



August 21, 2014

Ms. Jemellee Cruz, P.E.
Los Angeles County Flood Control District
Flood Maintenance Division
900 South Fremont Avenue, 2nd Floor, Annex Building
Alhambra, California 91803

VIA EMAIL
jcruz@dpw.lacounty.gov

Subject: Results of Tree Inventory Survey at Reaches 101, 102, 104, 105, 109, and 110, Los Angeles County, California

Dear Ms. Cruz:

This Letter Report presents the results of tree inventory surveys at Soft-Bottom Channel (SBC) Reaches 101, 102, 104, 105, 109 and 110 in Los Angeles County, California. Reaches 101 and 102 are in the Community of Castaic in unincorporated Los Angeles County; Reaches 104 and 110 are in unincorporated Los Angeles County near the City of Santa Clarita; and Reaches 105 and 109 are in the City of Santa Clarita (Exhibit 1). Reaches 101 and 102 are located in the Castaic Creek Watershed, while Reaches 104, 105, 109 and 110 are located in the Santa Clara River Watershed. See Exhibit 2 for a local vicinity map of these reaches.

These SBC reaches are in the process of being added to the Los Angeles County Flood Control District's (LACFCD's) existing California Department of Fish and Wildlife (CDFW), U.S. Army Corps of Engineers (USACE), and Regional Water Quality Control Board (RWQCB) channel maintenance permits. The purpose of these surveys is to provide biological information in support of LACFCD's request for inclusion of SBC Reach 101, 102, 104, 105, 109, and 110 with the existing regulatory permits.

SURVEY METHODS

BonTerra Psomas Certified Arborist Trevor Bristle (International Society of Arboriculture Certificate Number WE-10233A) and Biologists Jason Mintzer, Nathan Moffett, and Steven Morris conducted a tree inventory survey of Reaches 101, 102, 104, 105, 109 and 110 on July 15, 16, 21, 22, 23, 25 and 28, 2014. The survey area for each reach included the channel bottom and banks (the area of potential jurisdiction).

Tree species were identified in the field or collected for subsequent identification either using the keys in Baldwin et al. (2012) for native species, or using other available resources for non-native ornamental species (Brenzel 2007; Ritter 2011). Taxonomy follows Baldwin et al. (2012) for native trees, but otherwise follows miscellaneous authorities for non-native ornamental vegetation.

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Reaches 101, 102, 104, 105, 109 and 110 Tree Inventory Surveys

The following data were collected for each tree during the survey: diameter at breast height (DBH), height, canopy width, qualitative ratings on aesthetics and overall health. Trees were not tagged in the field. Collected data are included in Attachment A.

Mapping

Each tree that was surveyed was mapped on a on a 100-scale (1 inch = 100 feet) aerial photograph in the field.

Diameter

Using a diameter tape, measurements were taken at four and one-half feet above mean natural grade; multiple trunks were measured separately. The diameter of the largest two trunks was combined to determine the total diameter of each tree, and the total number of trunks was recorded. The diameter was estimated for trees that were not accessible (e.g., surrounded by a fence or located on a steep slope). For especially dense groupings of trees, the CDFG Notification Process and Instructions (<http://www.dfg.ca.gov/habcon/1600/forms.html>) was followed which allows for a range of sizes to be estimated.

Height and Canopy

The height of each tree was estimated from mean natural grade to the highest branch. Also, the diameter of each tree's canopy was estimated at its widest point.

Aesthetics

Each tree assessed was inspected and compared to an archetype tree (considered excellent on all points mentioned below) of the same species. Tree aesthetics were evaluated with respect to overall form and symmetry, crown balance, branching pattern, and broken branches.

The trees were rated on a scale of 1 to 5, as follows:

- 1: Very Poor
- 2: Poor
- 3: Fair
- 4: Good
- 5: Excellent

Health

The health of each tree was assessed based on visual evidence of vigor, such as the amount of foliage; leaf color and size; presence of branch or twig dieback; severity of insect infestation; the presence of disease; heart rot; fire damage; mechanical damage; amount of new growth; appearance of bark; and rate of callous development over wounds. The tree's structural integrity was also evaluated with respect to branch attachment, branch placement, root health and stability. In addition, the health assessment considered such elements as the presence of decay, weak branch attachments, and the presence of exposed roots due to soil erosion. The trees were rated on the 1 to 5 scale, noted above.

RESULTS

All trees with a two inch or greater DBH were documented within each reach. Since Reach 105 is located in the Natural Rivers Management Plan, and based on the information included in the “General Maintenance Plan” prepared by Newhall Land with regards to tree size to be avoided or protected, this letter report only includes the results for trees with a four inch or greater DBH for that reach only. See Exhibits 3-1—3-6 for survey results maps. Representative site photographs can be viewed in Attachments B-1—B-3.

Reach 101

At Reach 101 a total of 17 trees were documented within the survey area. The majority of trees documented were tamarisk (*Tamarix ramosissima*) and red willow (*Salix laevigata*).

Tree species documented during the survey include the following:

- *Eucalpytus cladocalyx*
- *Salix laevigata*
- *Sambucus nigra* ssp. *caerulea*
- *Tamarix ramosissima*

Reach 102

At Reach 102 a total of 28 trees were documented within the survey area. The majority of trees documented were red willow. Tamarisk and Fremont cottonwood (*Populus fremontii* ssp. *fremontii*) also occur as the second and third most numerous species respectively.

Tree species documented during the survey include the following:

- *Populus fremontii* ssp. *fremontii*
- *Salix laevigata*
- *Salix lasiolepis*
- *Tamarix ramosissima*

Reach 104

At Reach 104 a total of 336 trees were documented within the survey area. The majority of trees documented were Fremont cottonwood. Tamarisk and red willow also occur as second and third most numerous species respectively.

Tree species documented during the survey include the following:

- *Populus fremontii* ssp. *fremontii*
- *Salix exigua*
- *Salix laevigata*

- *Salix lasiolepis*
- *Salix* sp.
- *Tamarix ramosissima*

Reach 105

At Reach 105 a total of 52 trees were documented within the survey area. The majority of trees documented were red willow and Fremont cottonwood.

Tree species documented during the survey include the following:

- *Eucalyptus cladocalyx*
- *Populus fremontii* ssp. *fremontii*
- *Salix exigua*
- *Salix laevigata*
- *Salix* sp.
- *Tamarix ramosissima*

Reach 109

At Reach 109 a total of 187 trees were documented within the survey area. The majority of trees documented were red willow and Fremont cottonwood.

Tree species documented during the survey include the following:

- *Fraxinus velutina*
- *Acer negundo*¹
- *Populus fremontii* ssp. *fremontii*
- *Salix laevigata*
- *Salix lasiolepis*
- *Salix* sp.

Reach 110

At Reach 110 a total of 1,280 trees were documented within the survey area. The majority of trees documented were red willow. Willow (*Salix* sp.) and Fremont cottonwood also occur as second and third most numerous species respectively.

¹ Appears to be *A. negundo*, though tree not in fruit or flower.

Tree species documented during the survey include the following:

- *Eucalyptus* sp.
- *Fraxinus* sp.
- *Populus fremontii* ssp. *fremontii*
- *Salix exigua*
- *Salix laevigata*
- *Salix lasiolepis*
- *Salix* sp.
- *Schinus molle*
- *Tamarix ramosissima*

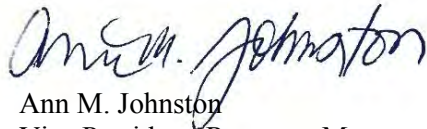
RECOMMENDATIONS

Trees documented during the survey fall under the jurisdiction of the County of Los Angeles. The County of Los Angeles Tree Ordinance (Ord. No. 177,404) protects all native oak trees. No native oak trees were documented during the survey. Trees documented may fall under the jurisdiction of the USACE, RWQCB, and/or CDFW.

BonTerra Psomas has appreciated the opportunity to assist on this project. If you have any comments or questions, please call Marc Blain or Brian Daniels at (626) 351-2000.

Sincerely,

BonTerra Psomas



Ann M. Johnston
Vice President, Resource Management



Marc T. Blain
Senior Project Manager

Attachments: Exhibit 1 – Regional Location
Exhibit 2 – Local Vicinity
Exhibit 3-1-3-6 – Tree Inventory Results Maps
Attachment A – Field Data
Attachment B-1-B-3 – Site Photographs

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Reaches 101, 102, 104, 105, 109 and 110 Tree Inventory Surveys

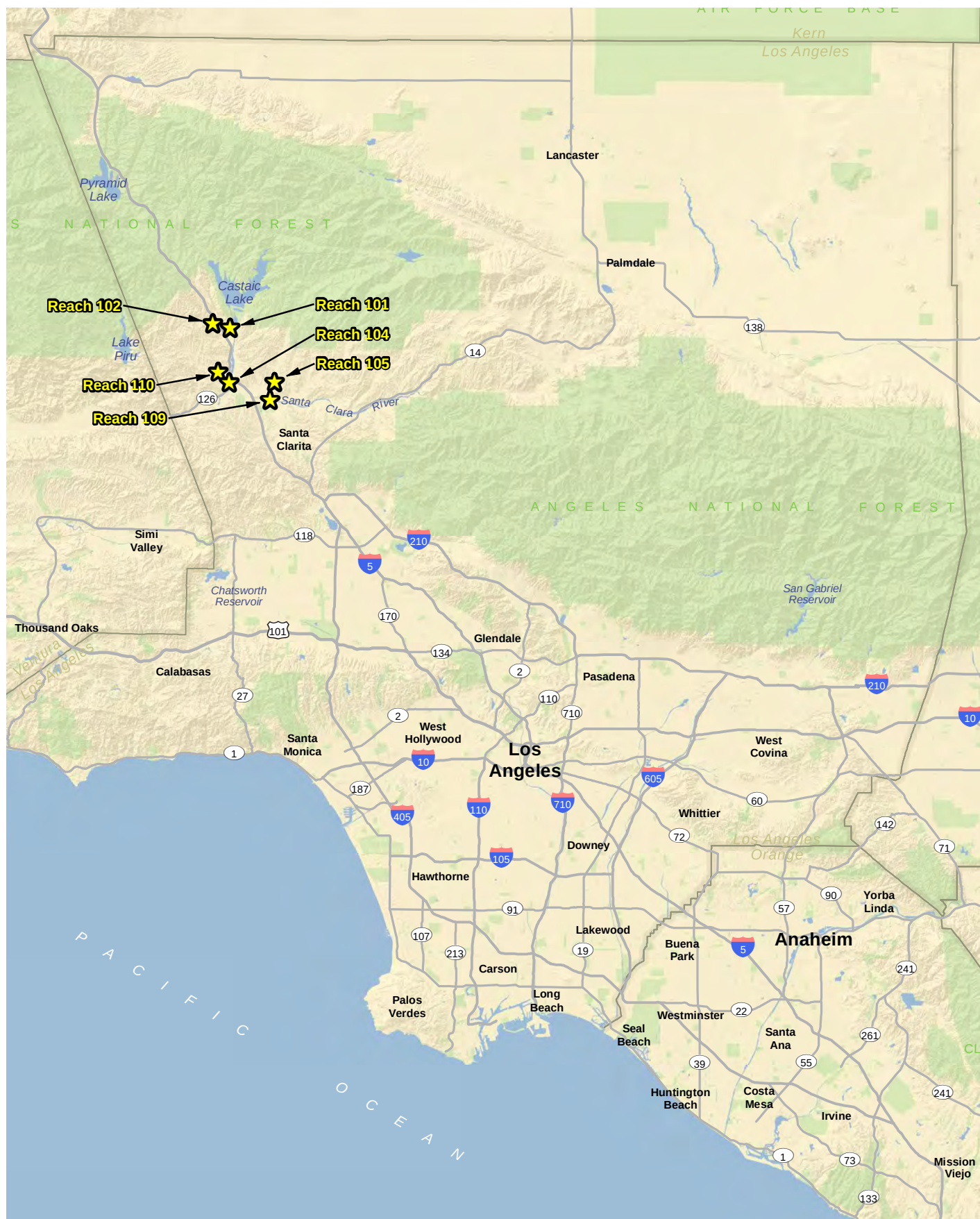
REFERENCES

Baldwin, B.G., et al. (eds.), 2012. The Jepson Manual: Vascular Plants of California (Second ed.). Berkeley, CA: University of California Press.

Brenzel, K.N. (Ed.), 2007. Sunset Western Garden Book (Eighth ed.). Menlo Park, CA: Sunset Publishing Corporation.

Ritter, M. 2011. *A Californian's Guide to the Trees Among Us*. Berkeley, CA. Heyday Books.

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Regional Location

Exhibit 1

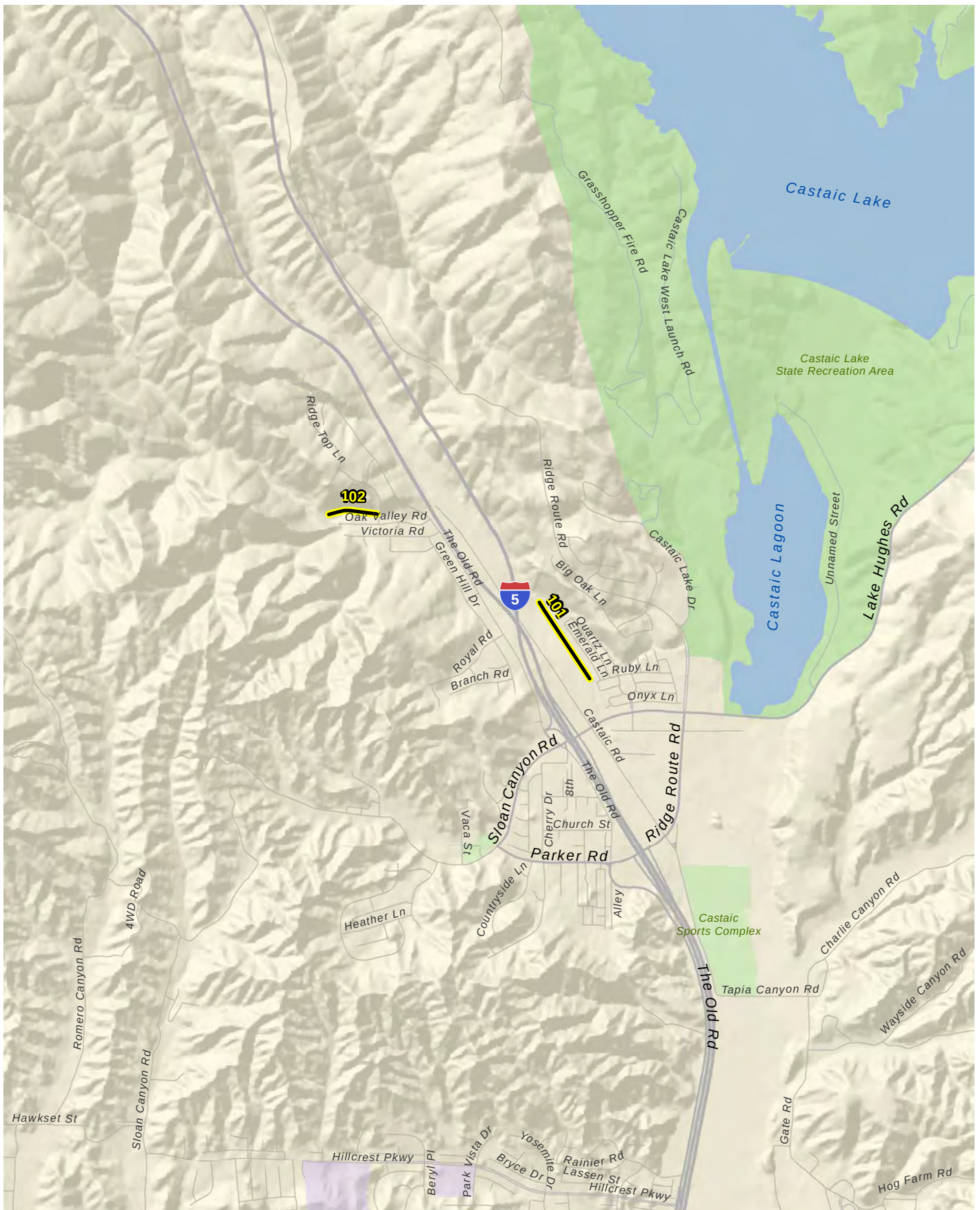
Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110



10 5 0 10
Miles

Bonterra
CONSULTING

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Local Vicinity

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

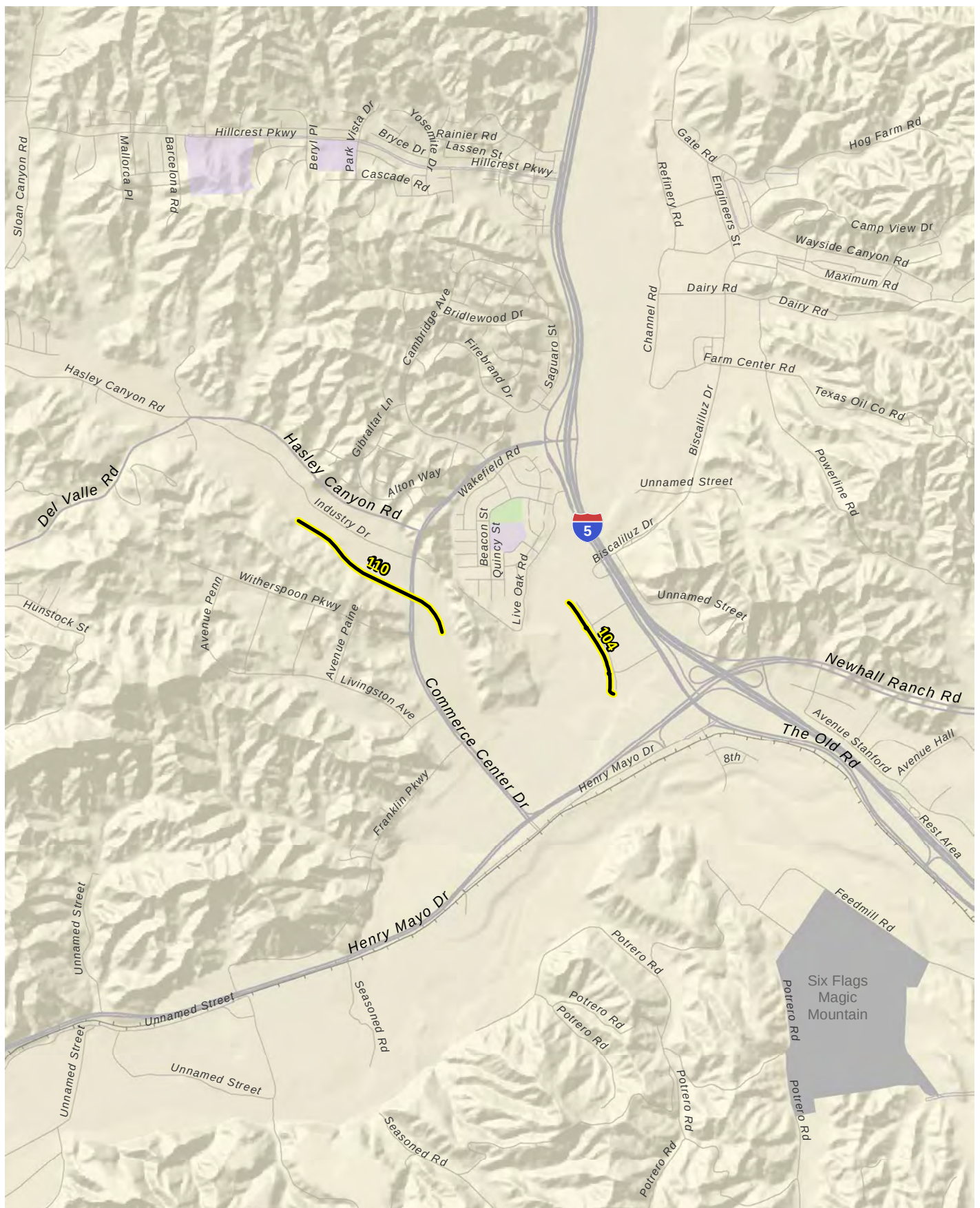


0.5 0.25 0 0.5 Miles

Exhibit 2a

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Local Vicinity

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110



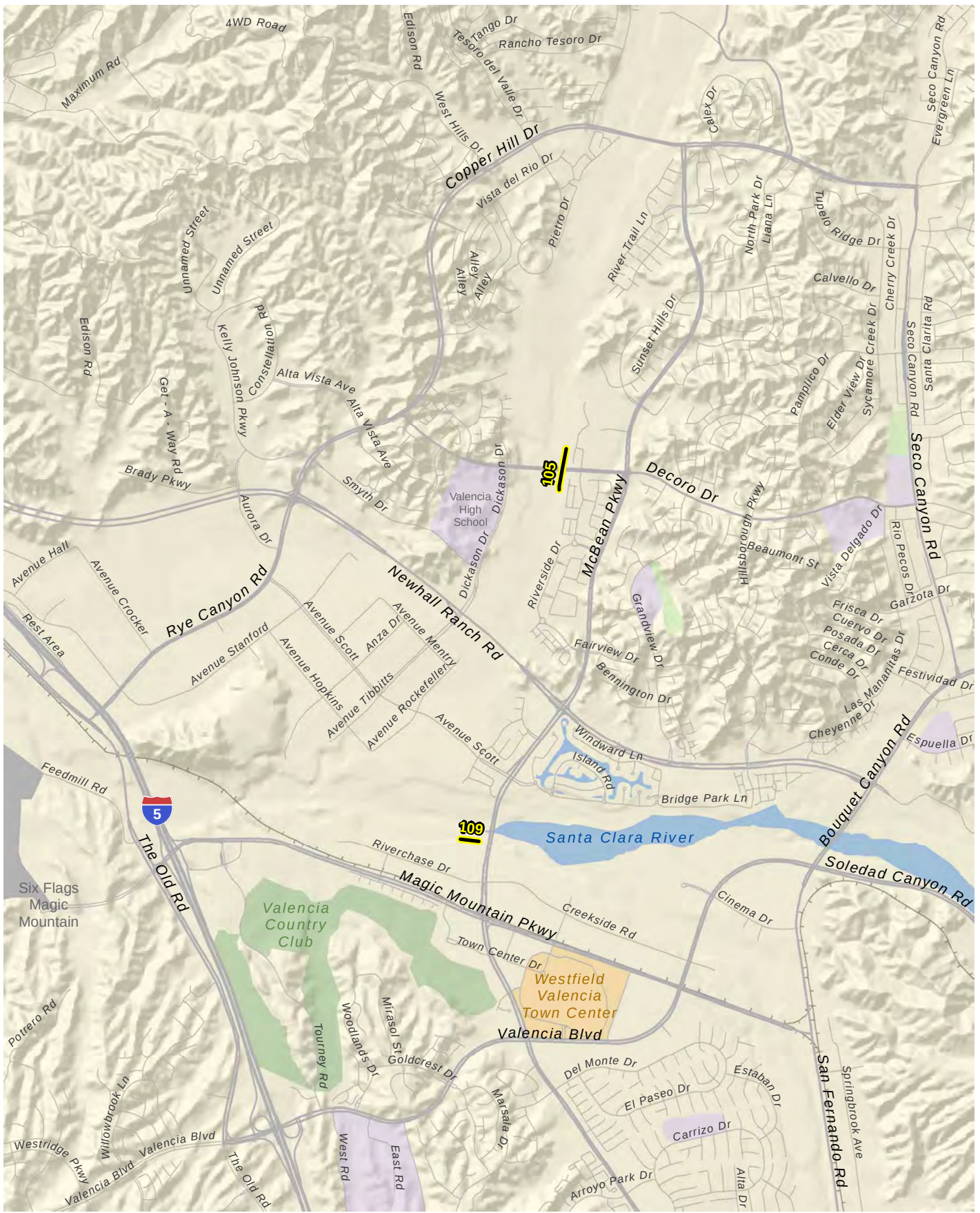
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Exhibit 2b

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PSOMAS

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Local Vicinity

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

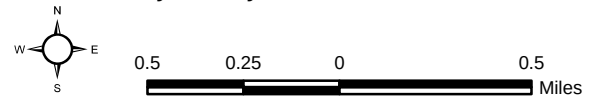


Exhibit 2c





Reach 101

● Tree with 2" DBH or Greater

□ Tree Survey Area

Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

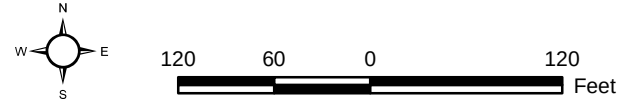


Exhibit 3-1





Reach 102

- Tree with 2" DBH or Greater
- Tree Survey Area

Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

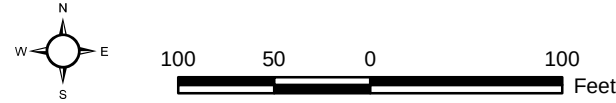


Exhibit 3-2

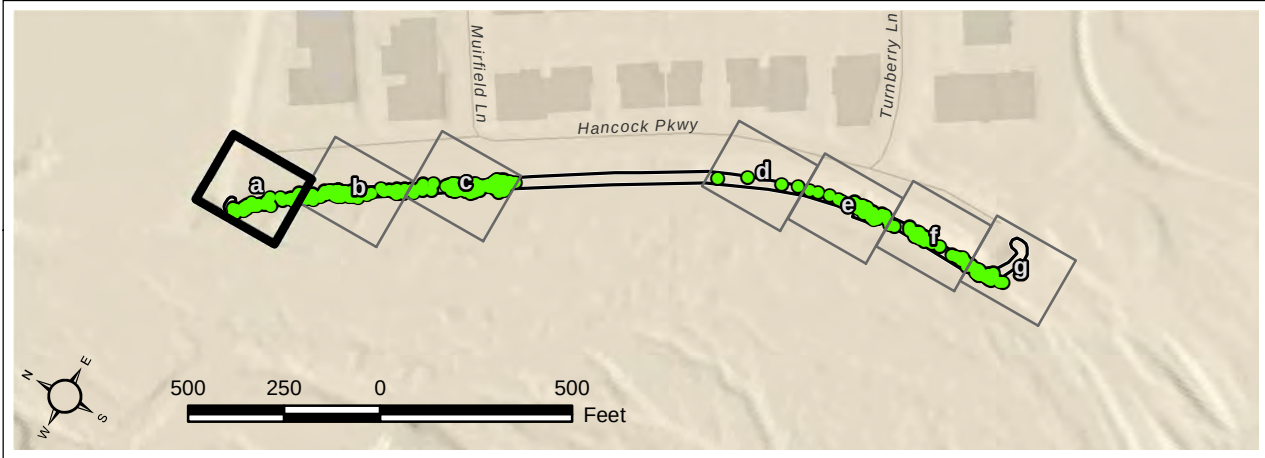




Reach 104

Tree with 2" DBH or Greater

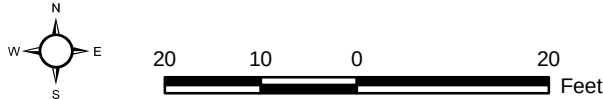
Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

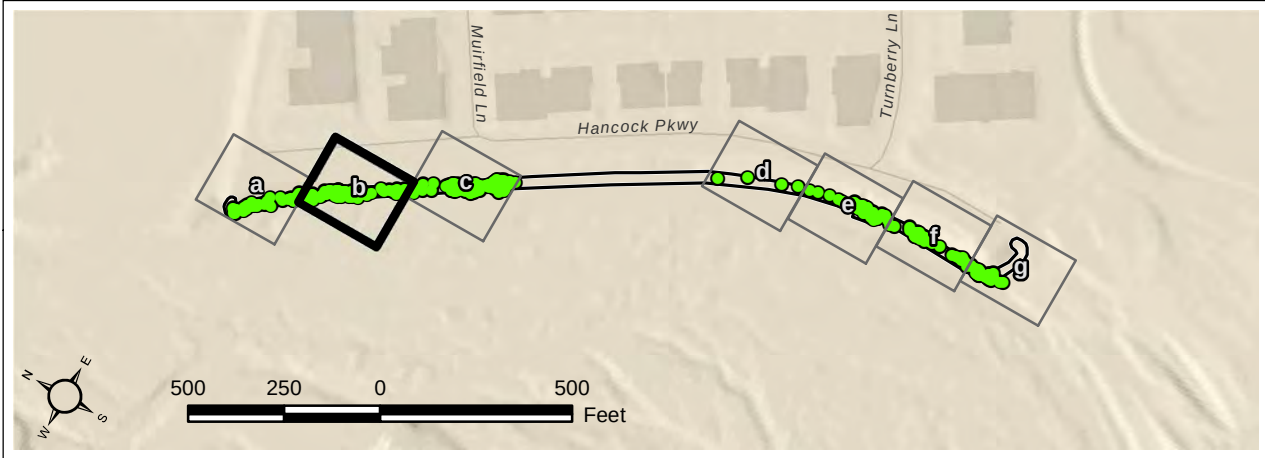
Exhibit 3-3a





Reach 104

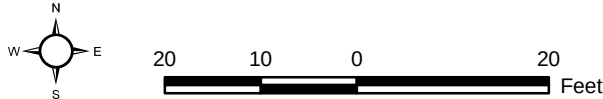
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

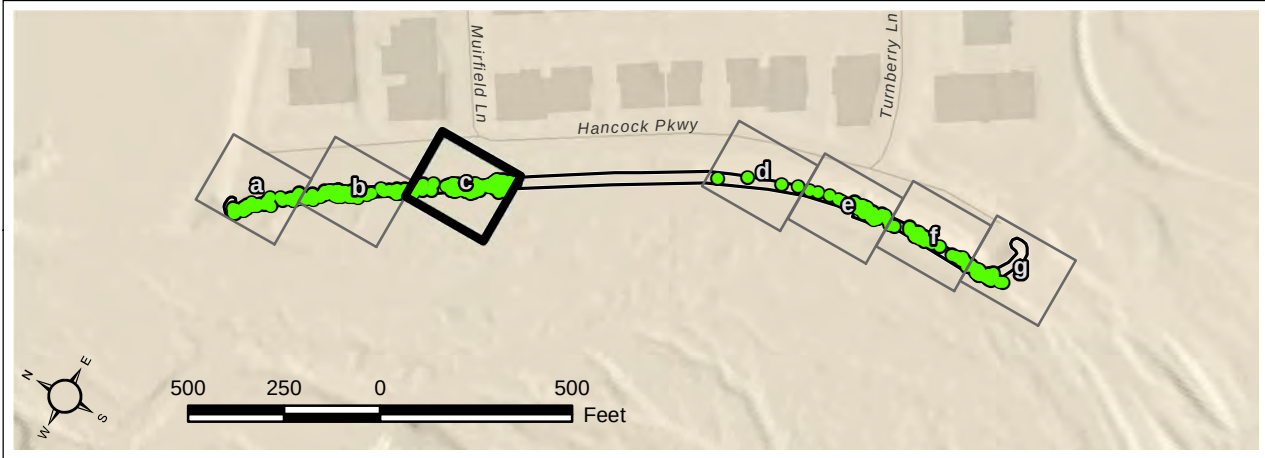
Exhibit 3-3b





Reach 104

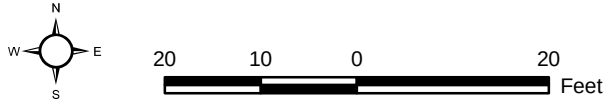
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

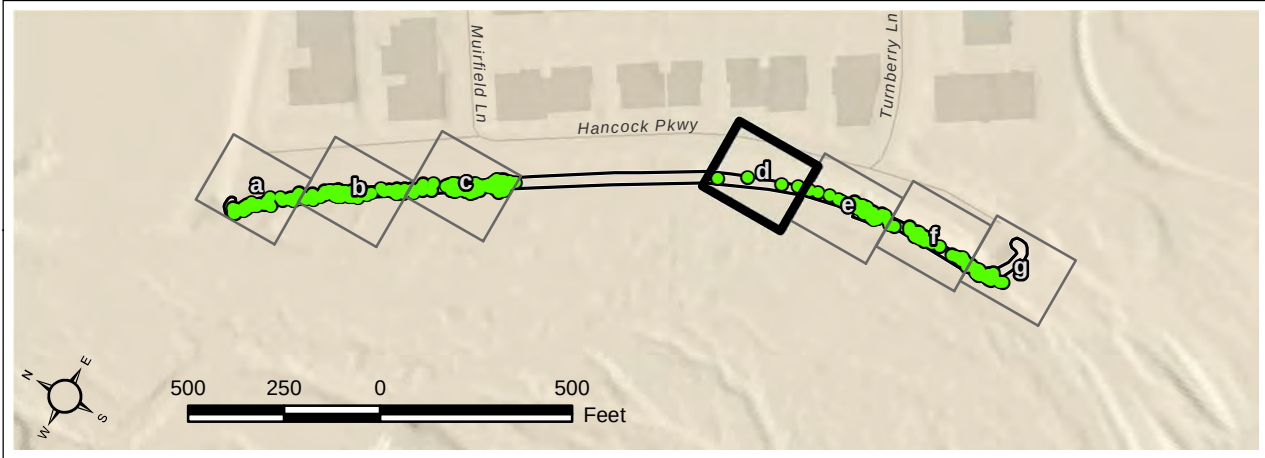
Exhibit 3-3c





Reach 104

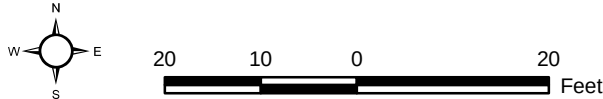
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-3d

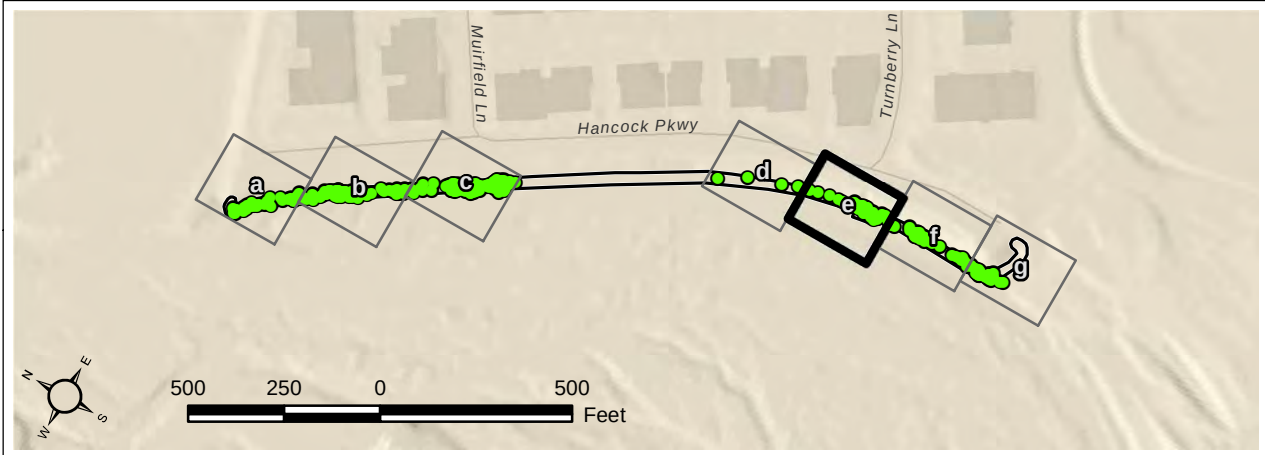




Hancock Pkwy

Reach 104

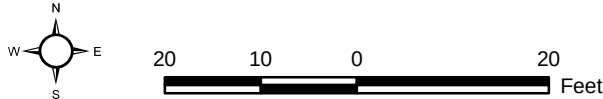
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-3e



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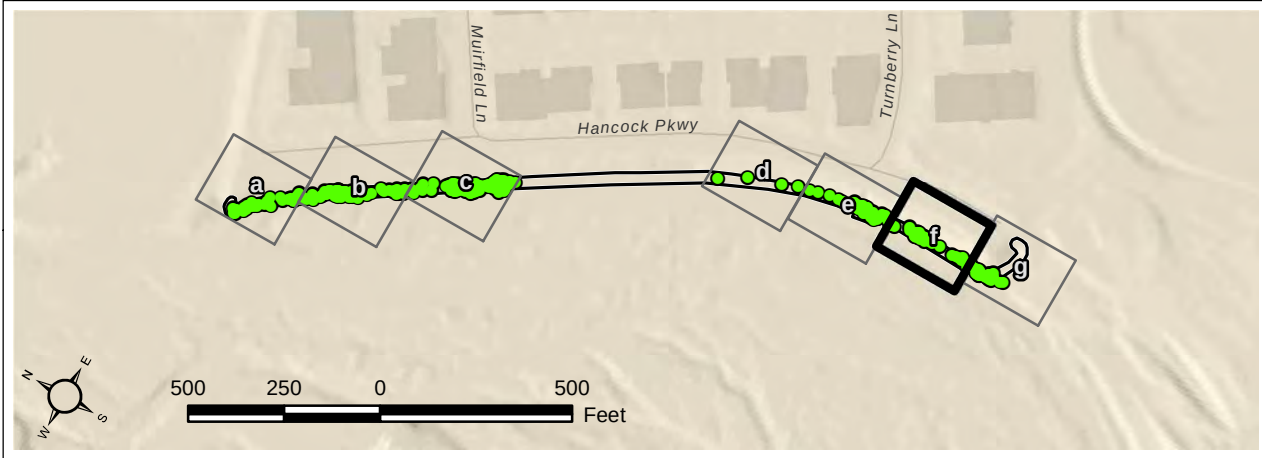
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Hancock Pkwy

Reach 104

- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

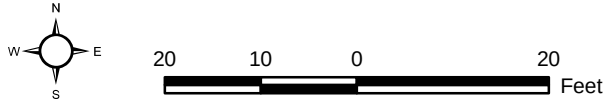


Exhibit 3-3f

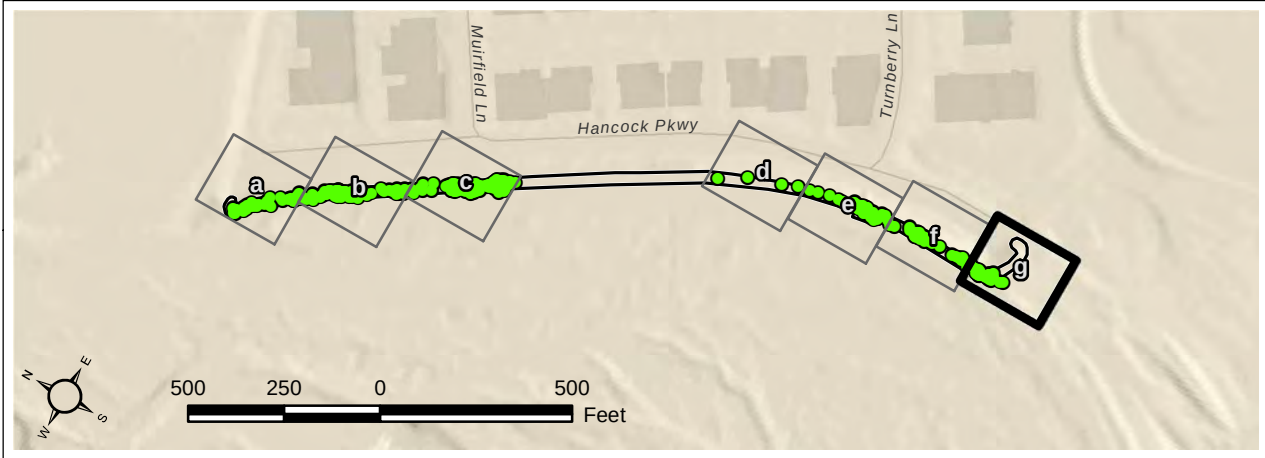




Hancock Pkwy

Reach 104

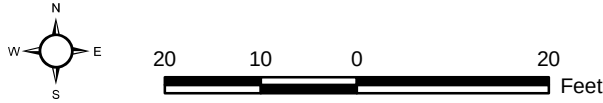
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-3g





Reach 105

- Tree with 4" DBH or Greater
- Tree Survey Area

Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

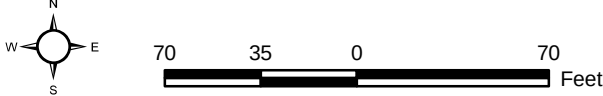


Exhibit 3-4





Reach 109

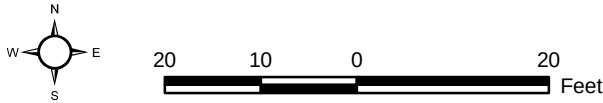
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-5a





Reach 109

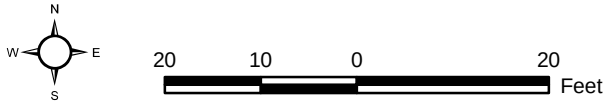
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-5b



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Reach 109

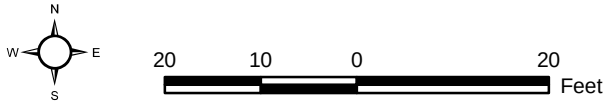
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-5c





Reach 110

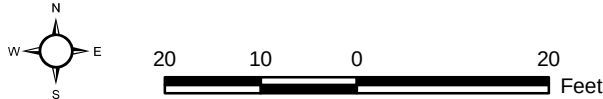
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6a





Reach 110

Tree with 2" DBH or Greater

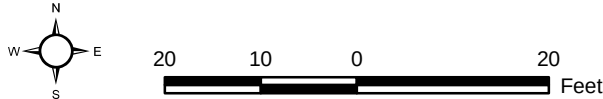
Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6b





Reach 110

Tree with 2" DBH or Greater

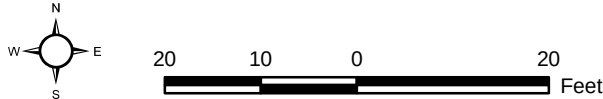
Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

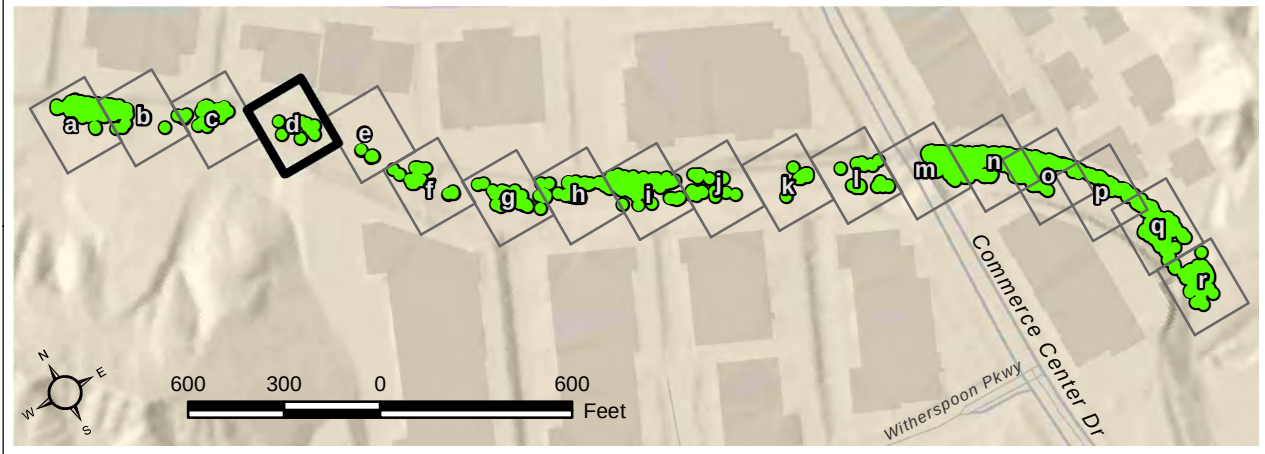
Exhibit 3-6c





Reach 110

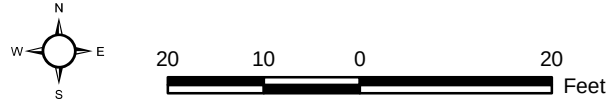
- Tree with 2" DBH or Greater
- Tree Survey Area

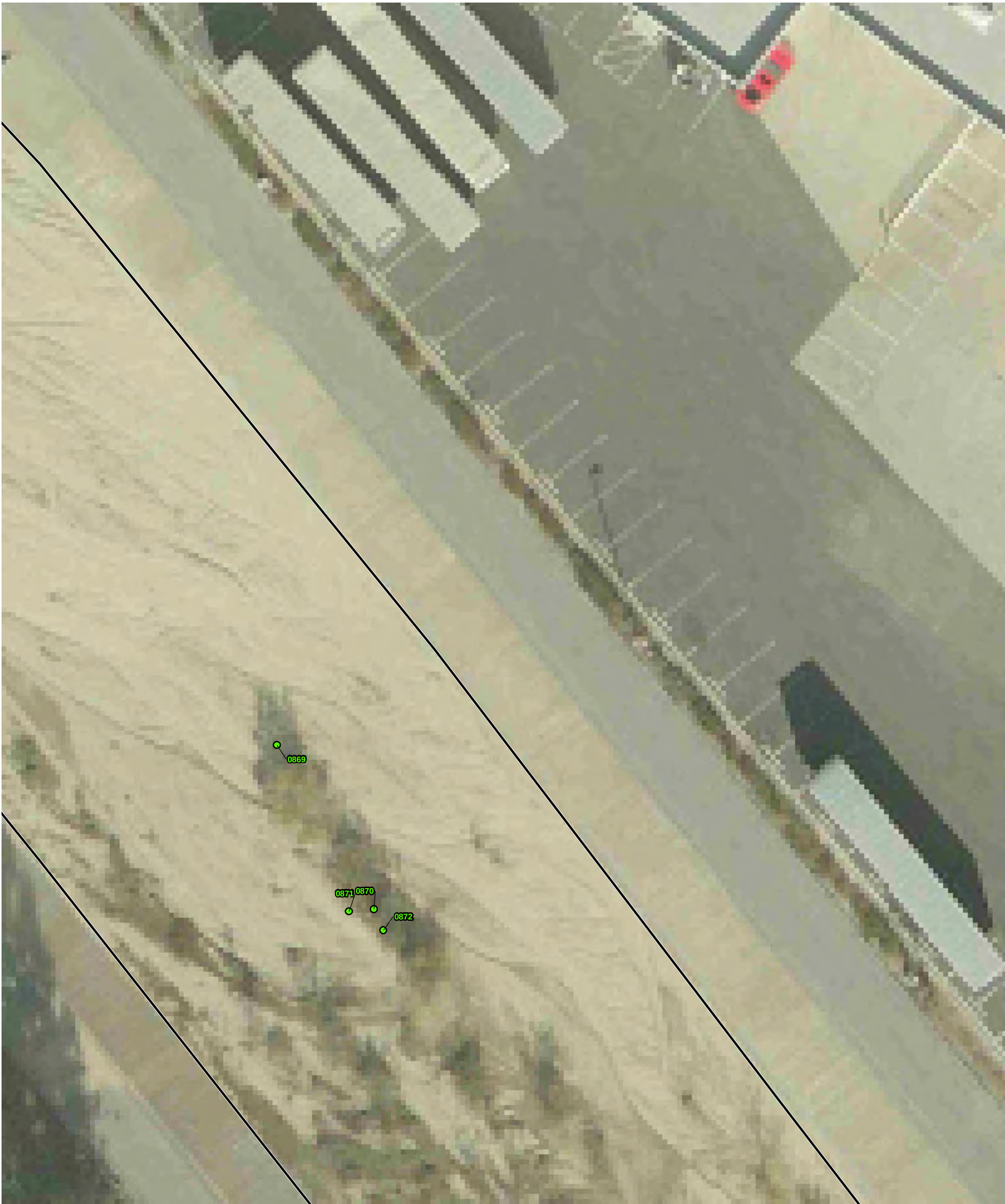


Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6d





Reach 110

Tree with 2" DBH or Greater

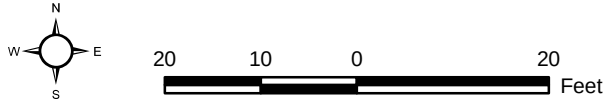
Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6e





Reach 110

- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

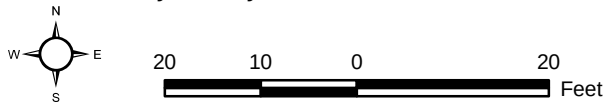


Exhibit 3-6f

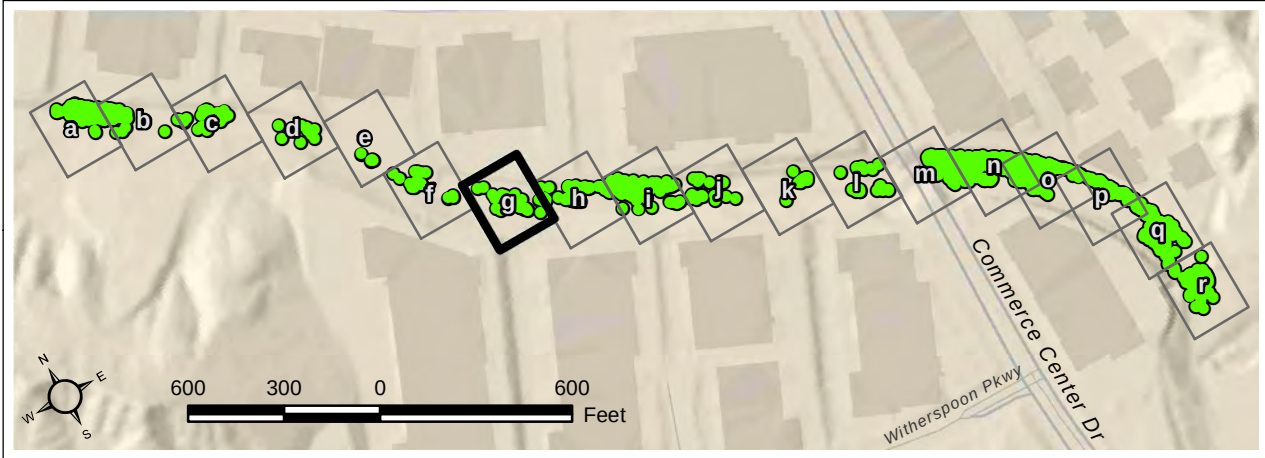




Reach 110

Tree with 2" DBH or Greater

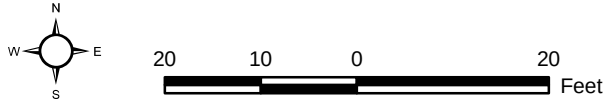
Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6g





Reach 110

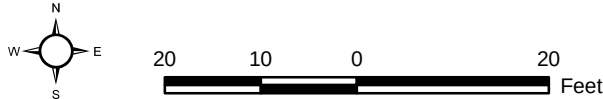
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6h





Reach 110

Tree with 2" DBH or Greater

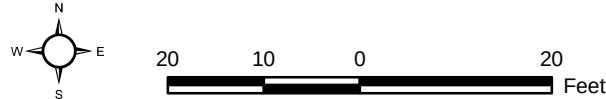
Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6i





Reach 110

Tree with 2" DBH or Greater

Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

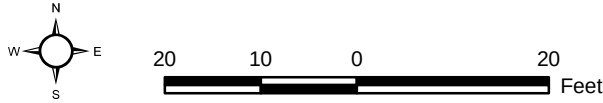


Exhibit 3-6j





Reach 110

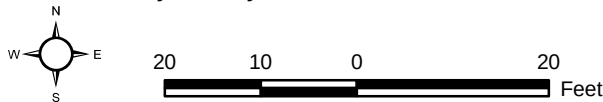
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6k

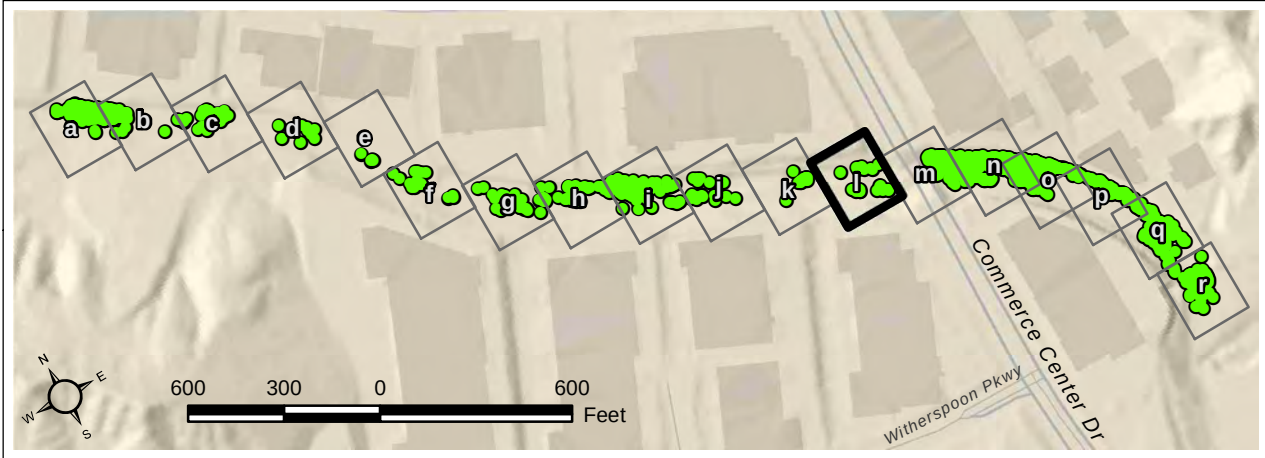


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Reach 110

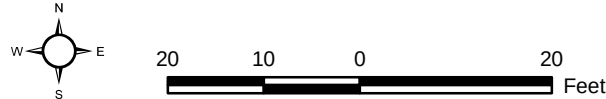
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6I





Reach 110

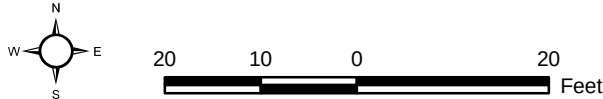
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6m





Reach 110

Tree with 2" DBH or Greater

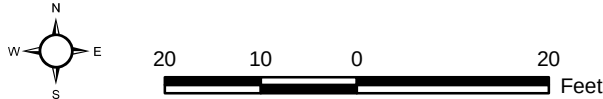
Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6n





Reach 110

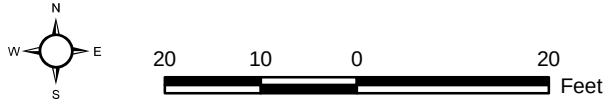
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6o





Reach 110

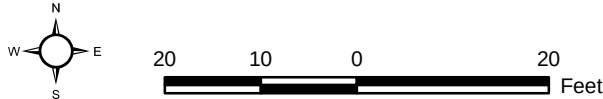
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6p





Reach 110

Tree with 2" DBH or Greater

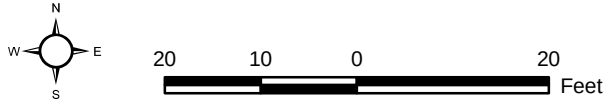
Tree Survey Area

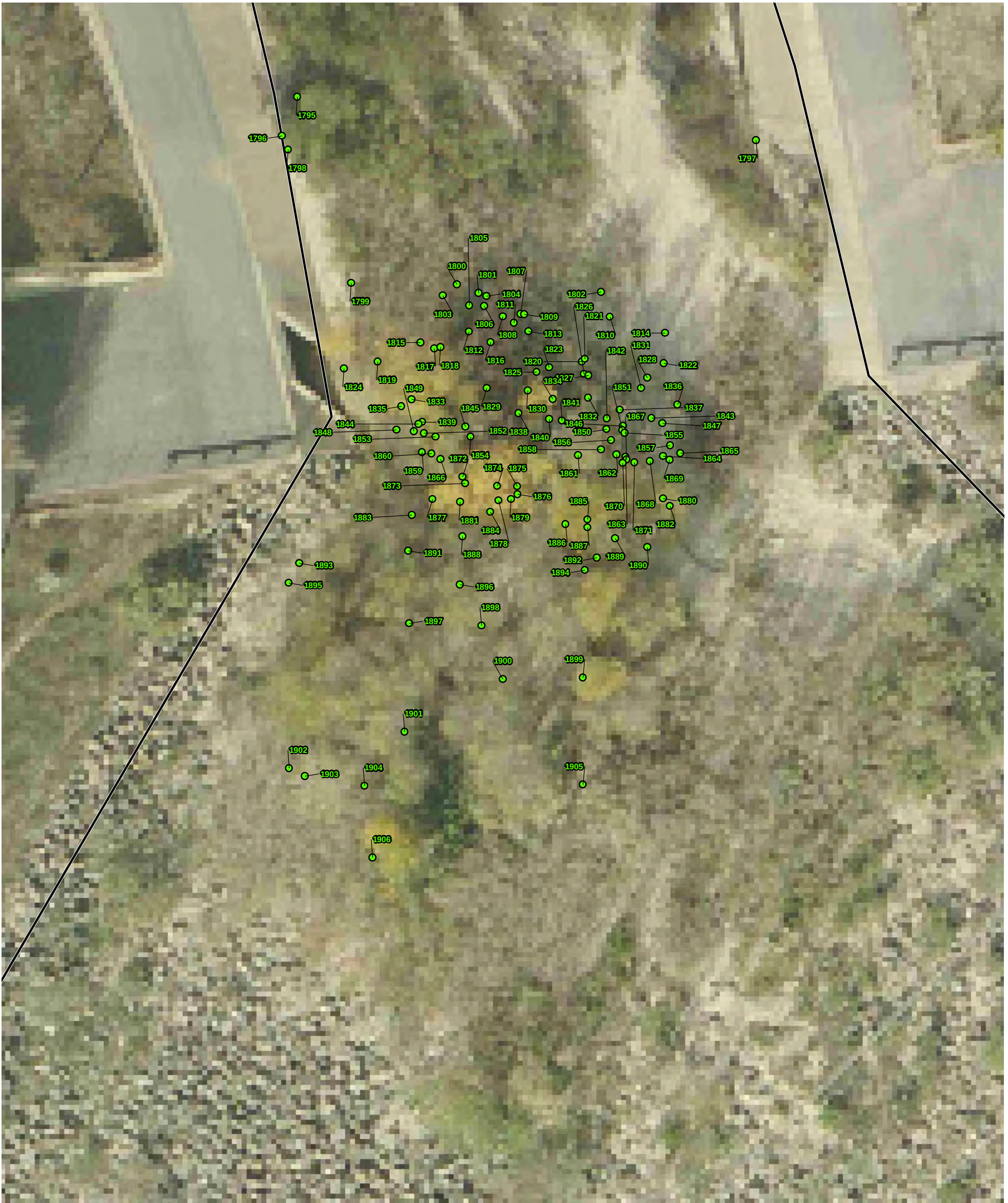


Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6q





Reach 110

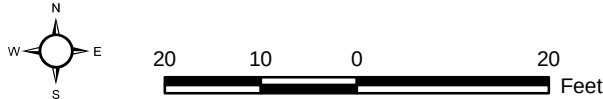
- Tree with 2" DBH or Greater
- Tree Survey Area



Tree Inventory Results

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Exhibit 3-6r



ATTACHMENT A

FIELD DATA

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0001	TB/NM	Sambucus nigra ssp. caerulea	1	2	X	2	9	10	2	2	-	101	101-1
0002	TB/NM	Tamarix ramosissima	1	2.2	X	2.2	16	18	3	3	-	101	101-11
0003	TB/NM	Tamarix ramosissima	1	2	X	2	14	13	3	3	-	101	101-12
0004	TB/NM	Eucalyptus cladocalyx	1	7	X	7	24	15	3	3	-	101	101-2
0005	TB/NM	Tamarix ramosissima	1	2	X	2	16	12	3	3	-	101	101-13
0006	TB/NM	Tamarix ramosissima	1	2.1	X	2.1	18	16	3	3	-	101	101-14
0007	TB/NM	Salix laevigata	2	4	4.5	8.5	21	16	2	2	-	101	101-3
0008	TB/NM	Eucalyptus cladocalyx	1	5.5	X	5.5	26	12	3	3	-	101	101-8
0009	TB/NM	Salix laevigata	3	5.5	4	9.5	20	15	2	2	-	101	101-5
0010	TB/NM	Eucalyptus cladocalyx	1	3.5	X	3.5	22	12	3	3	-	101	101-9
0011	TB/NM	Salix laevigata	1	5	X	5	22	12	2	2	-	101	101-4
0012	TB/NM	Salix laevigata	3	3.5	3.5	7	22	5	1	1	-	101	101-6
0013	TB/NM	Salix laevigata	2	4.5	4	8.5	19	10	1	1	-	101	101-7
0014	TB/NM	Eucalyptus cladocalyx	1	12	X	12	33	26	3	3	-	101	101-10
0015	TB/NM	Tamarix ramosissima	2	3	2	5	15-18	10-12	3	3	Polygon of 3	101	101-P1
0016	TB/NM	Tamarix ramosissima	2	3	2	5	15-18	10-12	3	3	Polygon of 3	101	101-P1
0017	TB/NM	Tamarix ramosissima	2	3	2	5	15-18	10-12	3	3	Polygon of 3	101	101-P1
0018	TB/NM	Populus fremontii ssp. fremontii	3	11	8.5	19.5	40	35	3	2	-	102	102-12
0019	TB/NM	Tamarix ramosissima	3	2.5	2.2	4.7	18	12	3	4	-	102	102-19
0020	TB/NM	Salix laevigata	2	4	2	6	16	15	1	1	-	102	102-14
0021	TB/NM	Populus fremontii ssp. fremontii	1	3.5	X	3.5	23	10	2	2	-	102	102-13
0022	TB/NM	Tamarix ramosissima	1	2-3	X	2-3	15-20	10	3	3	Polygon of 3	102	102-P2
0023	TB/NM	Tamarix ramosissima	1	2-3	X	2-3	15-20	10	3	3	Polygon of 3	102	102-P2
0024	TB/NM	Salix lasiolepis	1	2.8	X	2.8	13	12	2	2	-	102	102-8
0025	TB/NM	Tamarix ramosissima	1	2-3	X	2-3	15-20	10	3	3	Polygon of 3	102	102-P2
0026	TB/NM	Salix laevigata	2	7-9	4-6	11-15	30-32	14-18	3	3	Polygon of 6	102	102-P1
0027	TB/NM	Salix lasiolepis	3	2.5	2.3	4.8	16	8	3	2	-	102	102-7
0028	TB/NM	Salix laevigata	1	3	X	3	18	5	2	2	-	102	102-4
0029	TB/NM	Salix laevigata	1	3.5	X	3.5	12	5	3	3	-	102	102-5
0030	TB/NM	Salix laevigata	2	7-9	4-6	11-15	30-32	14-18	3	3	Polygon of 6	102	102-P1
0031	TB/NM	Populus fremontii ssp. fremontii	1	4	X	4	34	12	3	3	-	102	102-6
0032	TB/NM	Salix laevigata	2	7-9	4-6	11-15	30-32	14-18	3	3	Polygon of 6	102	102-P1
0033	TB/NM	Populus fremontii ssp. fremontii	2	9.5	3.5	13	40	25	4	3	-	102	102-3
0034	TB/NM	Salix laevigata	2	7-9	4-6	11-15	30-32	14-18	3	3	Polygon of 6	102	102-P1
0035	TB/NM	Populus fremontii ssp. fremontii	1	2	X	2	14	6	3	3	-	102	102-1
0036	TB/NM	Salix laevigata	2	7-9	4-6	11-15	30-32	14-18	3	3	Polygon of 6	102	102-P1
0037	TB/NM	Tamarix ramosissima	1	2.3	X	2.3	16	10	3	3	-	102	102-17
0038	TB/NM	Salix laevigata	4	5	4.5	9.5	18	16	2	2	-	102	102-15
0039	TB/NM	Salix laevigata	1	4.5	X	4.5	18	10	2	3	leaning northwest	102	102-11
0040	TB/NM	Populus fremontii ssp. fremontii	1	2.6	X	2.6	16	8	3	3	-	102	102-2
0041	TB/NM	Populus fremontii ssp. fremontii	1	8.5	X	8.5	40	18	3	3	-	102	102-10
0042	TB/NM	Tamarix ramosissima	1	2	X	2	20	12	3	4	-	102	102-18
0043	TB/NM	Salix laevigata	1	3	X	3	18	10	2	3	-	102	102-16
0044	TB/NM	Salix laevigata	2	7-9	4-6	11-15	30-32	14-18	3	3	Polygon of 6	102	102-P1
0045	TB/NM	Populus fremontii ssp. fremontii	1	5.5	X	5.5	35	15	3	3	-	102	102-9
0046	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	20-25	15-20	3	3	Polygon of 6	104	104-P3

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0047	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	20-25	15-20	3	3	Polygon of 6	104	104-P3
0048	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	20-25	15-20	3	3	Polygon of 6	104	104-P3
0049	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	20-25	15-20	3	3	Polygon of 6	104	104-P3
0050	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	20-25	15-20	3	3	Polygon of 6	104	104-P3
0051	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	20-25	15-20	3	3	Polygon of 6	104	104-P3
0052	TB/NM	Populus fremontii ssp. fremontii	1	8.5	X	8.5	40	25	3	3	-	104	104-1
0053	TB/NM	Populus fremontii ssp. fremontii	1	6.6	X	6.6	30	15	3	3	-	104	104-2
0054	TB/NM	Salix laevigata	1	7-8	X	7-8	30-35	20	2	2	Polygon of 3	104	104-P1
0055	TB/NM	Salix laevigata	1	7-8	X	7-8	30-35	20	2	2	Polygon of 3	104	104-P1
0056	TB/NM	Salix laevigata	1	7-8	X	7-8	30-35	20	2	2	Polygon of 3	104	104-P1
0057	TB/NM	Populus fremontii ssp. fremontii	1	4-7	X	4-7	30-40	10-15	3	3	Polygon of 7	104	104-P2
0058	TB/NM	Populus fremontii ssp. fremontii	1	4-7	X	4-7	30-40	10-15	3	3	Polygon of 7	104	104-P2
0059	TB/NM	Populus fremontii ssp. fremontii	1	4-7	X	4-7	30-40	10-15	3	3	Polygon of 7	104	104-P2
0060	TB/NM	Populus fremontii ssp. fremontii	1	4-7	X	4-7	30-40	10-15	3	3	Polygon of 7	104	104-P2
0061	TB/NM	Populus fremontii ssp. fremontii	1	4-7	X	4-7	30-40	10-15	3	3	Polygon of 7	104	104-P2
0062	TB/NM	Populus fremontii ssp. fremontii	2	3	2	5	25	15	2	2	-	104	104-3
0063	TB/NM	Populus fremontii ssp. fremontii	1	4-7	X	4-7	30-40	10-15	3	3	Polygon of 7	104	104-P2
0064	TB/NM	Populus fremontii ssp. fremontii	1	3	X	3	25	10	2	2	-	104	104-4
0065	TB/NM	Populus fremontii ssp. fremontii	1	4-7	X	4-7	30-40	10-15	3	3	Polygon of 7	104	104-P2
0066	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 7	104	104-P4
0067	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 7	104	104-P4
0068	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 7	104	104-P4
0069	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 7	104	104-P4
0070	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 7	104	104-P4
0071	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 7	104	104-P4
0072	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 7	104	104-P4
0073	TB/NM	Populus fremontii ssp. fremontii	1	8.4	X	8.4	35	25	3	2	-	104	104-6
0074	TB/NM	Salix sp.	1	3.5	X	3.5	20	10	1	2	-	104	104-7
0075	TB/NM	Populus fremontii ssp. fremontii	1	9.9	X	9.9	40	20	3	2	-	104	104-8
0076	TB/NM	Tamarix ramosissima	1	3	X	3	12	15	3	3	-	104	104-5
0077	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 3	104	104-P5
0078	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 3	104	104-P5
0079	TB/NM	Salix laevigata	3	8.5	7	15.5	37	20	2	2	-	104	104-9
0080	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 3	104	104-P5
0081	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 6	104	104-P6
0082	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 6	104	104-P6
0083	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 6	104	104-P6
0084	TB/NM	Salix laevigata	1	5	X	5	30	15	2	2	-	104	104-10
0085	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 6	104	104-P6
0086	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 6	104	104-P6
0087	TB/NM	Tamarix ramosissima	3	2-3.5	2	4-5.5	15-20	15-20	3	3	Polygon of 6	104	104-P6
0088	TB/NM	Populus fremontii ssp. fremontii	1	2.3	X	2.3	23	5	2	2	-	104	104-11
0089	TB/NM	Populus fremontii ssp. fremontii	1	8-9	X	8-9	40	25	3	3	Polygon of 4	104	104-P7
0090	TB/NM	Populus fremontii ssp. fremontii	1	8-9	X	8-9	40	25	3	3	Polygon of 4	104	104-P7
0091	TB/NM	Populus fremontii ssp. fremontii	1	8-9	X	8-9	40	25	3	3	Polygon of 4	104	104-P7
0092	TB/NM	Populus fremontii ssp. fremontii	1	8-9	X	8-9	40	25	3	3	Polygon of 4	104	104-P7

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0093	TB/NM	Salix laevigata	1	7	X	7	30	15	2	2	-	104	104-12
0094	TB/NM	Populus fremontii ssp. fremontii	1	3-4	X	3-4	30-35	5-10	3	2	Polygon of 3	104	104-P8
0095	TB/NM	Populus fremontii ssp. fremontii	1	3-4	X	3-4	30-35	5-10	3	2	Polygon of 3	104	104-P8
0096	TB/NM	Populus fremontii ssp. fremontii	1	3-4	X	3-4	30-35	5-10	3	2	Polygon of 3	104	104-P8
0097	TB/NM	Populus fremontii ssp. fremontii	1	4-6	X	4-6	30	10-15	3	3	Polygon of 4	104	104-P9
0098	TB/NM	Populus fremontii ssp. fremontii	1	4-6	X	4-6	30	10-15	3	3	Polygon of 4	104	104-P9
0099	TB/NM	Populus fremontii ssp. fremontii	1	4-6	X	4-6	30	10-15	3	3	Polygon of 4	104	104-P9
0100	TB/NM	Populus fremontii ssp. fremontii	1	4-6	X	4-6	30	10-15	3	3	Polygon of 4	104	104-P9
0101	TB/NM	Salix laevigata	1	5.5	x	5.5	30	15	2	2	-	104	104-15
0102	TB/NM	Populus fremontii ssp. fremontii	1	4	X	4	30	8	2	1	-	104	104-13
0103	TB/NM	Salix laevigata	1	4	X	4	30	6	1	1	-	104	104-14
0104	TB/NM	Tamarix ramosissima	1	2	x	2	15	7	2	2	-	104	104-17
0105	TB/NM	Salix laevigata	5	7	x	7	40	20	2	2	-	104	104-26
0106	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0107	TB/NM	Populus fremontii ssp. fremontii	1	2.1	x	2.1	20	8	3	3	-	104	104-20
0108	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0109	TB/NM	Tamarix ramosissima	2	3.5	3	6.5	30	20	4	3	-	104	104-16
0110	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0111	TB/NM	Populus fremontii ssp. fremontii	1	2.5	x	2.5	25	15	3	3	-	104	104-18
0112	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0113	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0114	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0115	TB/NM	Populus fremontii ssp. fremontii	1	3.5	x	3.5	25	15	3	3	-	104	104-21
0116	TB/NM	Salix laevigata	1	4	x	4	23	16	2	2	-	104	104-22
0117	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0118	TB/NM	Populus fremontii ssp. fremontii	1	8.5	x	8.5	40	20	3	3	-	104	104-19
0119	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0120	TB/NM	Salix laevigata	1	3.5	x	3.5	30	2	1	1	-	104	104-23
0121	TB/NM	Populus fremontii ssp. fremontii	1	4.5	x	4.5	35	18	3	3	-	104	104-24
0122	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0123	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	30-40	15-20	3	3	Polygon of 10	104	104-P10
0124	TB/NM	Populus fremontii ssp. fremontii	1	4.5	x	4.5	35	15	3	3	-	104	104-25
0125	TB/NM	Salix laevigata	1	3-5.5	x	3-5.5	20-30	15	2	2	Polygon of 9	104	104-P11
0126	TB/NM	Salix laevigata	1	3-5.5	x	3-5.5	20-30	15	2	2	Polygon of 9	104	104-P11
0127	TB/NM	Salix laevigata	1	3-5.5	x	3-5.5	20-30	15	2	2	Polygon of 9	104	104-P11
0128	TB/NM	Salix laevigata	1	3-5.5	x	3-5.5	20-30	15	2	2	Polygon of 9	104	104-P11
0129	TB/NM	Salix laevigata	1	3-5.5	x	3-5.5	20-30	15	2	2	Polygon of 9	104	104-P11
0130	TB/NM	Salix laevigata	1	6.5	x	6.5	30	20	2	2	-	104	104-27
0131	TB/NM	Salix laevigata	1	3-5.5	x	3-5.5	20-30	15	2	2	Polygon of 9	104	104-P11
0132	TB/NM	Salix laevigata	1	3-5.5	x	3-5.5	20-30	15	2	2	Polygon of 9	104	104-P11
0133	TB/NM	Salix laevigata	1	3-5.5	x	3-5.5	20-30	15	2	2	Polygon of 9	104	104-P11
0134	TB/NM	Salix laevigata	1	3-5.5	x	3-5.5	20-30	15	2	2	Polygon of 9	104	104-P11
0135	TB/NM	Populus fremontii ssp. fremontii	1	5.5	x	5.5	30	15	3	3	-	104	104-28
0136	TB/NM	Populus fremontii ssp. fremontii	1	3.5-6	x	3.5-6	30-35	10-15	2	2	Polygon of 5	104	104-P12
0137	TB/NM	Populus fremontii ssp. fremontii	1	3.5-6	x	3.5-6	30-35	10-15	2	2	Polygon of 5	104	104-P12
0138	TB/NM	Populus fremontii ssp. fremontii	1	3.5-6	x	3.5-6	30-35	10-15	2	2	Polygon of 5	104	104-P12

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0139	TB/NM	Populus fremontii ssp. fremontii	1	3.5-6	x	3.5-6	30-35	10-15	2	2	Polygon of 5	104	104-P12
0140	TB/NM	Populus fremontii ssp. fremontii	1	3.5-6	x	3.5-6	30-35	10-15	2	2	Polygon of 5	104	104-P12
0141	TB/NM	Salix laevigata	5	2.5	2.3	4.8	32	8	2	2	-	104	104-29
0142	TB/NM	Populus fremontii ssp. fremontii	1	9	x	9	40	30	3	3	-	104	104-30
0143	TB/NM	Salix laevigata	1	2	x	2	18	5	2	2	-	104	104-31
0144	TB/NM	Salix laevigata	1	3.5	x	3.5	30	10	2	2	-	104	104-32
0145	TB/NM	Salix laevigata	2	5	x	5	35	12	2	2	-	104	104-33
0146	TB/NM	Populus fremontii ssp. fremontii	2	7	4.5	11.5	45	35	3	3	-	104	104-34
0147	TB/NM	Salix exigua	1	3	x	3	25	8	2	2	-	104	104-35
0148	TB/NM	Tamarix ramosissima	1	2.5	x	2.5	10	15	1	1	leaning	104	104-36
0149	TB/NM	Tamarix ramosissima	1	2.5	x	2.5	10	15	1	1	leaning	104	104-37
0150	TB/NM	Salix exigua	1	2.5	x	2.5	25	5	1	1	-	104	104-38
0151	TB/NM	Salix exigua	1	2	x	2	25	5	1	1	-	104	104-39
0152	TB/NM	Salix sp.	1	2.5-3.5	x	2.5-3.5	20-30	5-10	1	1	Polygon of 3	104	104-P13
0153	TB/NM	Salix sp.	1	2.5-3.5	x	2.5-3.5	20-30	5-10	1	1	Polygon of 3	104	104-P13
0154	TB/NM	Salix sp.	1	2.5-3.5	x	2.5-3.5	20-30	5-10	1	1	Polygon of 3	104	104-P13
0155	TB/NM	Populus fremontii ssp. fremontii	1	5	x	5	35	10	2	2	-	104	104-40
0156	TB/NM	Tamarix ramosissima	1	5	x	5	15	15	2	2	-	104	104-41
0157	TB/NM	Salix laevigata	3	4.5	4	8.5	35	25	2	2	-	104	104-42
0158	TB/NM	Salix exigua	2	2.5	2.1	4.6	30	12	2	2	-	104	104-43
0159	TB/NM	Tamarix ramosissima	1	2.5	x	2.5	18	10	2	2	-	104	104-45
0160	TB/NM	Salix exigua	1	2.3	x	2.3	25	5	1	1	-	104	104-44
0161	TB/NM	Tamarix ramosissima	2	2.5	2	4.5	20	15	2	2	-	104	104-46
0162	TB/NM	Salix exigua	1	2	x	2	25	5	1	1	-	104	104-47
0163	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0164	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0165	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0166	TB/NM	Tamarix ramosissima	1	2	x	2	25	12	2	3	-	104	104-48
0167	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0168	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0169	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0170	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0171	TB/NM	Salix laevigata	1	2.2	x	2.2	22	15	2	2	-	104	104-49
0172	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0173	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0174	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0175	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0176	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0177	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0178	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0179	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0180	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0181	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0182	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0183	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0184	TB/NM	Populus fremontii ssp. fremontii	1	3	x	3	25	12	3	3	-	104	104-50

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0185	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0186	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0187	TB/NM	Salix laevigata	1	2	x	2	40	15	3	3	-	104	104-51
0188	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0189	TB/NM	Populus fremontii ssp. fremontii	1	4-8	x	4-8	25	10-20	2	3	Trees have been topped (Power lines above) Polygon of 23	104	104-P14
0190	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0191	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0192	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0193	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0194	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0195	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0196	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0197	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0198	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0199	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0200	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0201	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0202	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0203	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0204	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0205	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0206	TB/NM	Populus fremontii ssp. fremontii	1	6-10	x	6-10	35-45	20-30	3	3	Polygon of 11	104	104-P16
0207	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0208	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0209	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0210	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0211	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0212	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0213	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0214	TB/NM	Salix exigua	1	2	x	2	25	7	2	3	-	104	104-52
0215	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0216	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0217	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-30	15-20	3	3	Polygon of 16	104	104-P15
0218	TB/NM	Tamarix ramosissima	3	6	4	10	25	15	2	2	-	104	104-53
0219	TB/NM	Populus fremontii ssp. fremontii	1	6	x	6	35	25	3	3	-	104	104-55
0220	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0221	TB/NM	Tamarix ramosissima	1	2.5	x	2.5	25	14	3	3	-	104	104-56
0222	TB/NM	Populus fremontii ssp. fremontii	1	6	x	6	40	25	3	3	-	104	104-54
0223	TB/NM	Populus fremontii ssp. fremontii	1	8-11	x	8-11	40-50	20-30	3	3	Polygon of 3	104	104-P18
0224	TB/NM	Populus fremontii ssp. fremontii	1	8-11	x	8-11	40-50	20-30	3	3	Polygon of 3	104	104-P18
0225	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0226	TB/NM	Populus fremontii ssp. fremontii	1	8-11	x	8-11	40-50	20-30	3	3	Polygon of 3	104	104-P18
0227	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0228	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0229	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0230	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0231	TB/NM	Tamarix ramosissima	2	2.5-3.5	x	2.5-3.5	20-25	15-20	3	3	Polygon of 6	104	104-P19
0232	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0233	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0234	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0235	TB/NM	Tamarix ramosissima	2	2.5-3.5	x	2.5-3.5	20-25	15-20	3	3	Polygon of 6	104	104-P19
0236	TB/NM	Tamarix ramosissima	2	2.5-3.5	x	2.5-3.5	20-25	15-20	3	3	Polygon of 6	104	104-P19
0237	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0238	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0239	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0240	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0241	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0242	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-20	3	3	Polygon of 15	104	104-P17
0243	TB/NM	Tamarix ramosissima	2	2.5-3.5	x	2.5-3.5	20-25	15-20	3	3	Polygon of 6	104	104-P19
0244	TB/NM	Tamarix ramosissima	2	2.5-3.5	x	2.5-3.5	20-25	15-20	3	3	Polygon of 6	104	104-P19
0245	TB/NM	Tamarix ramosissima	2	2.5-3.5	x	2.5-3.5	20-25	15-20	3	3	Polygon of 6	104	104-P19
0246	TB/NM	Populus fremontii ssp. fremontii	1	10.3	x	10.3	35	20	3	3	-	104	104-57
0247	TB/NM	Populus fremontii ssp. fremontii	9	9	7	16	30	35	2	3	-	104	104-58
0248	TB/NM	Tamarix ramosissima	5	2.5	2	4.5	15	23	2	2	-	104	104-59
0249	TB/NM	Tamarix ramosissima	6	3	2.5	5.5	20	20	3	3	-	104	104-60
0250	TB/NM	Tamarix ramosissima	2	2.2	2	4.2	15	15	3	3	-	104	104-61
0251	TB/NM	Tamarix ramosissima	1	2	x	2	14	15	3	3	-	104	104-62
0252	TB/NM	Tamarix ramosissima	1	2.3	x	2.3	15	14	3	3	-	104	104-63
0253	TB/NM	Tamarix ramosissima	1	2	x	2	18	20	3	3	-	104	104-64
0254	TB/NM	Populus fremontii ssp. fremontii	1	11.2	x	11.2	30	20	3	3	-	104	104-65
0255	TB/NM	Populus fremontii ssp. fremontii	1	3.7	x	3.7	18	10	2	3	-	104	104-66
0256	TB/NM	Populus fremontii ssp. fremontii	1	7-9	x	7-9	35	15-20	3	3	Polygon of 4	104	104-P21
0257	TB/NM	Populus fremontii ssp. fremontii	1	7-9	x	7-9	35	15-20	3	3	Polygon of 4	104	104-P21
0258	TB/NM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	30	8-12	3	3	Polygon of 8	104	104-P20
0259	TB/NM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	30	8-12	3	3	Polygon of 8	104	104-P20
0260	TB/NM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	30	8-12	3	3	Polygon of 8	104	104-P20
0261	TB/NM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	30	8-12	3	3	Polygon of 8	104	104-P20
0262	TB/NM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	30	8-12	3	3	Polygon of 8	104	104-P20
0263	TB/NM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	30	8-12	3	3	Polygon of 8	104	104-P20
0264	TB/NM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	30	8-12	3	3	Polygon of 8	104	104-P20
0265	TB/NM	Populus fremontii ssp. fremontii	1	7-9	x	7-9	35	15-20	3	3	Polygon of 4	104	104-P21
0266	TB/NM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	30	8-12	3	3	Polygon of 8	104	104-P20
0267	TB/NM	Populus fremontii ssp. fremontii	1	7-9	x	7-9	35	15-20	3	3	Polygon of 4	104	104-P21
0268	TB/NM	Salix laevigata	1	12.5	x	12.5	35	30	3	3	Leaning west	104	104-67
0269	TB/NM	Populus fremontii ssp. fremontii	1	7-10	x	7-10	40	20-25	3	3	Polygon of 4	104	104-P22
0270	TB/NM	Populus fremontii ssp. fremontii	1	7-10	x	7-10	40	20-25	3	3	Polygon of 4	104	104-P22
0271	TB/NM	Populus fremontii ssp. fremontii	1	7-10	x	7-10	40	20-25	3	3	Polygon of 4	104	104-P22
0272	TB/NM	Populus fremontii ssp. fremontii	3	13.8	8.5	22	48	25	3	3	-	104	104-68
0273	TB/NM	Tamarix ramosissima	1	2-2.5	x	2-2.5	12-15	3-5	2	2	Polygon of 3	104	104-P24
0274	TB/NM	Tamarix ramosissima	1	2-2.5	x	2-2.5	12-15	3-5	2	2	Polygon of 3	104	104-P24
0275	TB/NM	Populus fremontii ssp. fremontii	1	4-6	x	4-6	35	15-20	3	3	Polygon of 5, all leaning	104	104-P23
0276	TB/NM	Populus fremontii ssp. fremontii	1	4-6	x	4-6	35	15-20	3	3	Polygon of 5, all leaning	104	104-P23

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0277	TB/NM	Populus fremontii ssp. fremontii	1	4-6	x	4-6	35	15-20	3	3	Polygon of 5, all leaning	104	104-P23
0278	TB/NM	Populus fremontii ssp. fremontii	1	4-6	x	4-6	35	15-20	3	3	Polygon of 5, all leaning	104	104-P23
0279	TB/NM	Tamarix ramosissima	1	2-2.5	x	2-2.5	12-15	3-5	2	2	Polygon of 3	104	104-P24
0280	TB/NM	Populus fremontii ssp. fremontii	1	7-10	x	7-10	40	20-25	3	3	Polygon of 4	104	104-P22
0281	TB/NM	Populus fremontii ssp. fremontii	1	4-6	x	4-6	35	15-20	3	3	Polygon of 5, all leaning	104	104-P23
0282	TB/NM	Salix lasiolepis	4	7	4.5	11.5	25	40	2	3	leaning	104	104-69
0283	TB/NM	Populus fremontii ssp. fremontii	2	8.5	8	16.5	45	30	3	3	-	104	104-70
0284	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0285	TB/NM	Tamarix ramosissima	1	2.5	x	2.5	16	4	2	2	-	104	104-72
0286	TB/NM	Populus fremontii ssp. fremontii	1	13	x	13	42	40	4	4	-	104	104-71
0287	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0288	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0289	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0290	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0291	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0292	TB/NM	Populus fremontii ssp. fremontii	1	2.2	x	2.2	10	12	1	1	-	104	104-73
0293	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0294	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0295	TB/NM	Salix exigua	1	2	x	2	22	4	2	2	-	104	104-74
0296	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0297	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0298	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	20	3	3	Polygon of 11	104	104-P25
0299	TB/NM	Populus fremontii ssp. fremontii	1	4-6	x	4-6	35-45	10-15	2	2	-	104	104-P26
0300	TB/NM	Populus fremontii ssp. fremontii	1	2.3	x	2.3	12	10	2	2	-	104	104-76
0301	TB/NM	Salix laevigata	1	7	x	7	35	10	1	2	-	104	104-78
0302	TB/NM	Populus fremontii ssp. fremontii	1	3.3	x	3.3	32	2	2	1	-	104	104-77
0303	TB/NM	Populus fremontii ssp. fremontii	1	7	x	7	35	20	3	3	-	104	104-75
0304	TB/NM	Populus fremontii ssp. fremontii	1	2.5	x	2.5	20	5	3	3	-	104	104-79
0305	TB/NM	Populus fremontii ssp. fremontii	1	2.3	x	2.3	15	5	3	3	-	104	104-80
0306	TB/NM	Populus fremontii ssp. fremontii	1	2.1	x	2.1	22	5	3	3	-	104	104-81
0307	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0308	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0309	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0310	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0311	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0312	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0313	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0314	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0315	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0316	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0317	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0318	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0319	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0320	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0321	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0322	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0323	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0324	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0325	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0326	TB/NM	Populus fremontii ssp. fremontii	1	2.3	x	2.3	10	6	3	3	leaning	104	104-82
0327	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-40	10-20	2	2	Polygon of 20	104	104-P27
0328	TB/NM	Salix laevigata	1	6	x	6	35	15	2	2	-	104	104-83
0329	TB/NM	Populus fremontii ssp. fremontii	1	7	x	7	45	20	3	3	-	104	104-84
0330	TB/NM	Populus fremontii ssp. fremontii	1	7	x	7	45	20	3	3	-	104	104-85
0331	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-35	10-15	3	3	Polygon of 6	104	104-P28
0332	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-35	10-15	3	3	Polygon of 6	104	104-P28
0333	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-35	10-15	3	3	Polygon of 6	104	104-P28
0334	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-35	10-15	3	3	Polygon of 6	104	104-P28
0335	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-35	10-15	3	3	Polygon of 6	104	104-P28
0336	TB/NM	Populus fremontii ssp. fremontii	1	3-6	x	3-6	30-35	10-15	3	3	Polygon of 6	104	104-P28
0337	TB/NM	Populus fremontii ssp. fremontii	5	9	7	16	45	30	2	3	Black fungus on trunk	104	104-86
0338	TB/NM	Populus fremontii ssp. fremontii	1	4	x	4	22	15	2	3	leaning	104	104-87
0339	TB/NM	Populus fremontii ssp. fremontii	4	9	9	18	35	30	2	3	-	104	104-88
0340	TB/NM	Populus fremontii ssp. fremontii	6	8	5	13	25	25	3	3	-	104	104-89
0341	TB/NM	Populus fremontii ssp. fremontii	1	3.5	x	3.5	25	10	3	3	-	104	104-90
0342	TB/NM	Populus fremontii ssp. fremontii	1	3.5	x	3.5	25	10	3	3	-	104	104-91
0343	TB/NM	Populus fremontii ssp. fremontii	6	5.5	5.5	11	35	30	2	3	-	104	104-92
0344	TB/NM	Populus fremontii ssp. fremontii	1	2.5-4.5	x	2.5-4.5	25-30	8-12	3	3	Polygon of 5	104	104-P29
0345	TB/NM	Populus fremontii ssp. fremontii	1	2.5-4.5	x	2.5-4.5	25-30	8-12	3	3	Polygon of 5	104	104-P29
0346	TB/NM	Populus fremontii ssp. fremontii	1	2.5-4.5	x	2.5-4.5	25-30	8-12	3	3	Polygon of 5	104	104-P29
0347	TB/NM	Populus fremontii ssp. fremontii	1	2.5-4.5	x	2.5-4.5	25-30	8-12	3	3	Polygon of 5	104	104-P29
0348	TB/NM	Populus fremontii ssp. fremontii	1	2.5-4.5	x	2.5-4.5	25-30	8-12	3	3	Polygon of 5	104	104-P29
0349	TB/NM	Salix laevigata	3	6	5.5	11.5	35	20	2	2	-	104	104-93
0350	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	15-25	5-10	2	2	Polygon of 4	104	104-P30
0351	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	15-25	5-10	2	2	Polygon of 4	104	104-P30
0352	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	15-25	5-10	2	2	Polygon of 4	104	104-P30
0353	TB/NM	Populus fremontii ssp. fremontii	2	5.5	2.5	8	35	20	2	2	5 trunks, 3 trunks dead	104	104-94
0354	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	15-25	5-10	2	2	Polygon of 4	104	104-P30
0355	TB/NM	Populus fremontii ssp. fremontii	3	6.5	4.5	11	35	25	2	2	-	104	104-95
0356	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0357	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0358	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0359	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0360	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0361	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0362	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0363	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0364	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0365	TB/NM	Populus fremontii ssp. fremontii	1	2-5	x	2-5	25-35	10-15	3	3	Polygon of 10	104	104-P31
0366	TB/NM	Populus fremontii ssp. fremontii	2	5	4	9	35	25	3	3	-	104	104-96
0367	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0368	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0369	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0370	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0371	TB/NM	Populus fremontii ssp. fremontii	1	6.5	x	6.5	40	25	3	3	-	104	104-97
0372	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0373	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0374	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0375	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0376	TB/NM	Populus fremontii ssp. fremontii	2	7	3.5	10.5	35	15	1	1	-	104	104-98
0377	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0378	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0379	TB/NM	Populus fremontii ssp. fremontii	1	2.5-5	x	2.5-5	25-35	10-15	2	2	Polygon of 11	104	104-P32
0380	TB/NM	Populus fremontii ssp. fremontii	3	7	7	14	45	30	2	3	-	104	104-99
0381	TB/NM	Populus fremontii ssp. fremontii	1	4	x	4	25	10	2	1	-	104	104-100
0383	TB/NM	Salix exigua	2	2.1	2	4.1	16	6	3	3	-	105	105-2
0384	TB/NM	Populus fremontii ssp. fremontii	5	4.5	4.5	9	25	25	3	3	-	105	105-3
0385	TB/NM	Populus fremontii ssp. fremontii	2	3	2.8	5.8	16	10	2	2	-	105	105-7
0386	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	25-35	10-15	3	3	Polygon of 6	105	105-P1
0387	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	25-35	10-15	3	3	Polygon of 6	105	105-P1
0389	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	25-35	10-15	3	3	Polygon of 6	105	105-P1
0390	TB/NM	Populus fremontii ssp. fremontii	1	5	x	5	25	12	3	3	-	105	105-4
0391	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	25-35	10-15	3	3	Polygon of 6	105	105-P1
0392	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	25-35	10-15	3	3	Polygon of 6	105	105-P1
0393	TB/NM	Tamarix ramosissima	3	3	3	6	30	15	3	4	-	105	105-21
0394	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	25-35	10-15	3	3	Polygon of 6	105	105-P1
0395	TB/NM	Populus fremontii ssp. fremontii	1	5.7	x	5.7	25	15	2	3	extreme leaning/reposed	105	105-5
0396	TB/NM	Populus fremontii ssp. fremontii	1	6-9	x	6-9	25-35	20-25	3	3	Polygon of 3	105	105-P2
0397	TB/NM	Populus fremontii ssp. fremontii	1	6-9	x	6-9	25-35	20-25	3	3	Polygon of 3	105	105-P2
0398	TB/NM	Populus fremontii ssp. fremontii	1	6-9	x	6-9	25-35	20-25	3	3	Polygon of 3	105	105-P2
0399	TB/NM	Populus fremontii ssp. fremontii	1	4-6	x	4-6	25-30	15-20	3	3	Polygon of 3	105	105-P3
0400	TB/NM	Populus fremontii ssp. fremontii	1	4-6	x	4-6	25-30	15-20	3	3	Polygon of 3	105	105-P3
0401	TB/NM	Populus fremontii ssp. fremontii	1	4-6	x	4-6	25-30	15-20	3	3	Polygon of 3	105	105-P3
0402	TB/NM	Salix laevigata	5	5-9	x	5-9	35-45	35-45	3	3	Polygon of 5	105	105-P4
0403	TB/NM	Salix laevigata	5	5-9	x	5-9	35-45	35-45	3	3	Polygon of 5	105	105-P4
0404	TB/NM	Salix laevigata	5	5-9	x	5-9	35-45	35-45	3	3	Polygon of 5	105	105-P4
0405	TB/NM	Salix laevigata	5	5-9	x	5-9	35-45	35-45	3	3	Polygon of 5	105	105-P4
0406	TB/NM	Salix laevigata	5	5-9	x	5-9	35-45	35-45	3	3	Polygon of 5	105	105-P4
0407	TB/NM	Populus fremontii ssp. fremontii	1	4.1	x	4.1	30	15	3	3	-	105	105-8
0408	TB/NM	Salix laevigata	2	4.5	4	8.5	22	4	1	1	extreme lean east	105	105-9
0409	TB/NM	Salix sp.	2	7	5.5	12.5	22	25	1	1	extreme lean east	105	105-10
0410	TB/NM	Salix sp.	3	4.5	3.5	8	35	20	1	1	leaning	105	105-11
0412	TB/NM	Salix laevigata	1	5-9	x	5-9	35-45	15-20	3	3	Polygon of 5	105	105-P6
0413	TB/NM	Salix laevigata	1	3-5	x	3-5	20-30	10-25	2	3	Polygon of 5	105	105-P5
0414	TB/NM	Salix laevigata	1	5-9	x	5-9	35-45	15-20	3	3	Polygon of 5	105	105-P6
0415	TB/NM	Salix laevigata	1	3-5	x	3-5	20-30	10-25	2	3	Polygon of 5	105	105-P5
0416	TB/NM	Salix laevigata	1	5-9	x	5-9	35-45	15-20	3	3	Polygon of 5	105	105-P6
0417	TB/NM	Salix laevigata	1	13	x	13	55	35	3	3	-	105	105-13

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0418	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	50-55	20-30	3	3	Polygon of 3	105	105-P7
0419	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	50-55	20-30	3	3	Polygon of 3	105	105-P7
0420	TB/NM	Salix laevigata	1	5-9	x	5-9	35-45	15-20	3	3	Polygon of 5	105	105-P6
0421	TB/NM	Salix laevigata	1	3-5	x	3-5	20-30	10-25	2	3	Polygon of 5	105	105-P5
0422	TB/NM	Salix laevigata	1	3-5	x	3-5	20-30	10-25	2	3	Polygon of 5	105	105-P5
0423	TB/NM	Salix laevigata	1	5-9	x	5-9	35-45	15-20	3	3	Polygon of 5	105	105-P6
0424	TB/NM	Salix laevigata	1	3-5	x	3-5	20-30	10-25	2	3	Polygon of 5	105	105-P5
0425	TB/NM	Populus fremontii ssp. fremontii	1	5-7	x	5-7	50-55	20-30	3	3	Polygon of 3	105	105-P7
0426	TB/NM	Salix laevigata	5	11	8	19	60	40	3	3	dead branches leaning east	105	105-14
0427	TB/NM	Salix laevigata	2	4.5-7	3.5-5.5	8-12.5	35-40	20-30	3	3	Polygon of 4	105	105-P8
0429	TB/NM	Salix laevigata	2	4.5-7	3.5-5.5	8-12.5	35-40	20-30	3	3	Polygon of 4	105	105-P8
0430	TB/NM	Salix laevigata	2	4.5-7	3.5-5.5	8-12.5	35-40	20-30	3	3	Polygon of 4	105	105-P8
0431	TB/NM	Salix laevigata	2	4.5-7	3.5-5.5	8-12.5	35-40	20-30	3	3	Polygon of 4	105	105-P8
0432	TB/NM	Populus fremontii ssp. fremontii	1	7.2	x	7.2	50	35	3	3	-	105	105-16
0433	TB/NM	Salix laevigata	1	4-4.5	x	4-4.5	15-25	10-15	3	3	Polygon of 3	105	105-P9
0434	TB/NM	Salix laevigata	1	4-4.5	x	4-4.5	15-25	10-15	3	3	Polygon of 3	105	105-P9
0435	TB/NM	Salix laevigata	1	4-4.5	x	4-4.5	15-25	10-15	3	3	Polygon of 3	105	105-P9
0437	TB/NM	Salix laevigata	7	4.5	4	8.5	25	25	3	3	-	105	105-18
0439	TB/NM	Salix laevigata	5	2.5	2	4.5	15	12	1	2	-	105	105-20
0440	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0441	TB/NM	Populus fremontii ssp. fremontii	1	9.5	x	9.5	35	40	2	2	rooted outside, leaning in	109	109-47
0442	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0443	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0444	TB/NM	Salix laevigata	1	7	x	7	55	10	2	2	-	109	109-52
0445	TB/NM	Fraxinus velutina	1	15	x	15	70	50	4	4	-	109	109-53
0446	TB/NM	Populus fremontii ssp. fremontii	1	5.5	x	5.5	45	12	3	3	-	109	109-54
0447	TB/NM	Salix laevigata	1	12.5	x	12.5	35	25	2	2	leaning north	109	109-11
0448	TB/NM	Fraxinus velutina	1	3.5	x	3.5	20	15	3	3	-	109	109-55
0449	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0450	TB/NM	Populus fremontii ssp. fremontii	1	11.6	x	11.6	55	25	3	3	-	109	109-49
0451	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0452	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0453	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0454	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0455	TB/NM	Salix laevigata	1	20	x	20	30	70	1	2	extreme leaning/reposed	109	109-48
0456	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0457	TB/NM	Populus fremontii ssp. fremontii	1	8	x	8	55	15	3	3	-	109	109-28
0458	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0459	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0460	TB/NM	Populus fremontii ssp. fremontii	1	5.5	x	5.5	30	15	2	3	leaning north	109	109-18
0461	TB/NM	Salix laevigata	2	9-12	7-9	16-21	30-35	15-20	2	2	Polygon of 4	109	109-P17
0462	TB/NM	Acer negundo	1	3.1	x	3.1	23	15	2	2	-	109	109-50
0463	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0464	TB/NM	Salix laevigata	1	3-5	x	3-5	15-20	6-10	2	2	Polygon of 3	109	109-P14
0465	TB/NM	Salix laevigata	1	3-5	x	3-5	15-20	6-10	2	2	Polygon of 3	109	109-P14
0466	TB/NM	Salix laevigata	1	3-5	x	3-5	15-20	6-10	2	2	Polygon of 3	109	109-P14

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0467	TB/NM	Salix laevigata	1	8.3	x	8.3	20	15	1	1	-	109	109-10
0468	TB/NM	Salix laevigata	1	17.1	x	17.1	60	35	3	4	Tree tag #4	109	109-41
0469	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0470	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0471	TB/NM	Populus fremontii ssp. fremontii	1	12.9	x	12.9	55	25	3	3	-	109	109-29
0472	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0473	TB/NM	Salix laevigata	1	3-4	x	3-4	25	6-8	3	3	Polygon of 4	109	109-P10
0474	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0475	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0476	TB/NM	Populus fremontii ssp. fremontii	1	18.7	x	18.7	65	30	4	3	-	109	109-30
0477	TB/NM	Populus fremontii ssp. fremontii	1	4	x	4	25	8	3	3	-	109	109-24
0478	TB/NM	Salix laevigata	2	9-12	7-9	16-21	30-35	15-20	2	2	Polygon of 4	109	109-P17
0479	TB/NM	Salix laevigata	1	3-4	x	3-4	25	6-8	3	3	Polygon of 4	109	109-P10
0480	TB/NM	Salix laevigata	1	22	x	22	70	50	3	3	-	109	109-45
0481	TB/NM	Salix laevigata	2	9-12	7-9	16-21	30-35	15-20	2	2	Polygon of 4	109	109-P17
0482	TB/NM	Salix laevigata	1	2.5	x	2.5	12	8	3	3	-	109	109-19
0483	TB/NM	Salix laevigata	1	3-4	x	3-4	25	6-8	3	3	Polygon of 4	109	109-P10
0484	TB/NM	Salix laevigata	1	24	x	24	70	45	4	4	-	109	109-44
0485	TB/NM	Salix laevigata	1	3-4	x	3-4	25	6-8	3	3	Polygon of 4	109	109-P10
0486	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0487	TB/NM	Populus fremontii ssp. fremontii	1	11.5	x	11.5	55	25	3	3	-	109	109-9
0488	TB/NM	Salix laevigata	2	9-12	7-9	16-21	30-35	15-20	2	2	Polygon of 4	109	109-P17
0489	TB/NM	Populus fremontii ssp. fremontii	1	11-13	x	11-13	50	15-20	3	3	Polygon of 4	109	109-P11
0490	TB/NM	Salix laevigata	1	16	x	16	45	35	2	3	-	109	109-42
0491	TB/NM	Salix laevigata	1	17	x	17	55	25	2	2	-	109	109-46
0492	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0493	TB/NM	Populus fremontii ssp. fremontii	1	13-14	x	13-14	50-55	20-25	3	3	Polygon of 4	109	109-P6
0494	TB/NM	Salix laevigata	2	19	2.5	21.5	65	25	2	2	-	109	109-51
0495	TB/NM	Salix laevigata	1	4	x	4	25	12	3	3	-	109	109-17
0496	TB/NM	Salix laevigata	1	13	x	13	25	15	2	2	-	109	109-43
0497	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0498	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0499	TB/NM	Salix laevigata	1	7.5	x	7.5	55	20	2	2	-	109	109-31
0500	TB/NM	Populus fremontii ssp. fremontii	1	3	x	3	30	4	1	1	-	109	109-26
0501	TB/NM	Populus fremontii ssp. fremontii	1	10.5-14	x	10.5-14	55	20-25	3	3	Polygon of 5	109	109-P12
0502	TB/NM	Populus fremontii ssp. fremontii	1	10.5-14	x	10.5-14	55	20-25	3	3	Polygon of 5	109	109-P12
0503	TB/NM	Populus fremontii ssp. fremontii	1	10.5-14	x	10.5-14	55	20-25	3	3	Polygon of 5	109	109-P12
0504	TB/NM	Populus fremontii ssp. fremontii	1	11-13	x	11-13	50	15-20	3	3	Polygon of 4	109	109-P11
0505	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0506	TB/NM	Populus fremontii ssp. fremontii	1	9.6	x	9.6	50	25	3	3	-	109	109-22
0507	TB/NM	Populus fremontii ssp. fremontii	1	10.5-14	x	10.5-14	55	20-25	3	3	Polygon of 5	109	109-P12
0508	TB/NM	Populus fremontii ssp. fremontii	1	14	x	14	60	30	4	4	-	109	109-21
0509	TB/NM	Populus fremontii ssp. fremontii	1	13-14	x	13-14	50-55	20-25	3	3	Polygon of 4	109	109-P6
0510	TB/NM	Populus fremontii ssp. fremontii	1	13-14	x	13-14	50-55	20-25	3	3	Polygon of 4	109	109-P6
0511	TB/NM	Populus fremontii ssp. fremontii	1	10-12	x	10-12	45-50	12-17	3	3	Tree tags #37, 36, 35; Polygon of 7	109	109-P3
0512	TB/NM	Populus fremontii ssp. fremontii	1	10-12	x	10-12	45-50	12-17	3	3	Tree tags #37, 36, 35; Polygon of 7	109	109-P3

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0513	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0514	TB/NM	Populus fremontii ssp. fremontii	1	11-13	x	11-13	50	15-20	3	3	Polygon of 4	109	109-P11
0515	TB/NM	Populus fremontii ssp. fremontii	1	13-14	x	13-14	50-55	20-25	3	3	Polygon of 4	109	109-P6
0516	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0517	TB/NM	Populus fremontii ssp. fremontii	1	10-12	x	10-12	45-50	12-17	3	3	Tree tags #37, 36, 35; Polygon of 7	109	109-P3
0518	TB/NM	Populus fremontii ssp. fremontii	1	11-13	x	11-13	50	15-20	3	3	Polygon of 4	109	109-P11
0519	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0520	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0521	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0522	TB/NM	Populus fremontii ssp. fremontii	1	10-12	x	10-12	45-50	12-17	3	3	Tree tags #37, 36, 35; Polygon of 7	109	109-P3
0523	TB/NM	Populus fremontii ssp. fremontii	1	10-12	x	10-12	45-50	12-17	3	3	Tree tags #37, 36, 35; Polygon of 7	109	109-P3
0524	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0525	TB/NM	Populus fremontii ssp. fremontii	1	10-12	x	10-12	45-50	12-17	3	3	Tree tags #37, 36, 35; Polygon of 7	109	109-P3
0526	TB/NM	Populus fremontii ssp. fremontii	1	10.5-14	x	10.5-14	55	20-25	3	3	Polygon of 5	109	109-P12
0527	TB/NM	Populus fremontii ssp. fremontii	1	10-13	x	10-13	55-60	20-25	3	3	Polygon of 4	109	109-P8
0528	TB/NM	Salix laevigata	1	4-6	x	4-6	40	15	3	3	Polygon of 5	109	109-P7
0529	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0530	TB/NM	Populus fremontii ssp. fremontii	1	19.5	x	19.5	55	35	4	3	-	109	109-8
0531	TB/NM	Salix laevigata	1	4-6	x	4-6	40	15	3	3	Polygon of 5	109	109-P7
0532	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0533	TB/NM	Salix laevigata	1	7.5	x	7.5	20	8	1	1	-	109	109-33
0534	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0535	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0536	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0537	TB/NM	Salix sp.	1	6	x	6	10	12	1	2	extreme leaning/reposed	109	109-39
0538	TB/NM	Salix laevigata	1	4-6	x	4-6	40	15	3	3	Polygon of 5	109	109-P7
0539	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0540	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0541	TB/NM	Populus fremontii ssp. fremontii	1	20.4	x	20.4	65	40	3	3	-	109	109-25
0542	TB/NM	Salix laevigata	1	4-6	x	4-6	40	15	3	3	Polygon of 5	109	109-P7
0543	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0544	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0545	TB/NM	Salix laevigata	3	8-10	7-9	15-19	50-55	25-35	3	3	leaning up slope	109	109-P18
0546	TB/NM	Salix laevigata	1	24	x	24	45	45	1	2	-	109	109-34
0547	TB/NM	Populus fremontii ssp. fremontii	1	10-13	x	10-13	55-60	20-25	3	3	Polygon of 4	109	109-P8
0548	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0549	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0550	TB/NM	Populus fremontii ssp. fremontii	1	10-13	x	10-13	55-60	20-25	3	3	Polygon of 4	109	109-P8
0551	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0552	TB/NM	Populus fremontii ssp. fremontii	1	10-12	x	10-12	45-50	12-17	3	3	Tree tags #37, 36, 35; Polygon of 7	109	109-P3
0553	TB/NM	Salix laevigata	1	7-9	x	7-9	30-35	15-20	2	2	all trees leaning; polygon of 5	109	109-P13
0554	TB/NM	Populus fremontii ssp. fremontii	1	10-13	x	10-13	55-60	20-25	3	3	Polygon of 4	109	109-P8
0555	TB/NM	Salix laevigata	1	13-15	x	13-15	50-60	20-25	3	3	Polygon of 4; trees leaning	109	109-P16
0556	TB/NM	Populus fremontii ssp. fremontii	2	19	10	29	65	40	3	3	-	109	109-23
0557	TB/NM	Salix laevigata	1	4-6	x	4-6	40	15	3	3	Polygon of 5	109	109-P7
0558	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0559	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0560	TB/NM	Salix laevigata	1	13-15	x	13-15	50-60	20-25	3	3	Polygon of 4; trees leaning	109	109-P16
0561	TB/NM	Salix laevigata	1	13.1	x	13.1	60	25	3	3	-	109	109-27
0562	TB/NM	Populus fremontii ssp. fremontii	1	14.1	x	14.1	55	30	4	4	Tree tags #22, 51	109	109-2
0563	TB/NM	Salix laevigata	1	13-15	x	13-15	50-60	20-25	3	3	Polygon of 4; trees leaning	109	109-P16
0564	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0565	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0566	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0567	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0568	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0569	TB/NM	Salix laevigata	1	7-9	x	7-9	30-35	15-20	2	2	all trees leaning; polygon of 5	109	109-P13
0570	TB/NM	Salix laevigata	1	7-9	x	7-9	30-35	15-20	2	2	all trees leaning; polygon of 5	109	109-P13
0571	TB/NM	Salix laevigata	1	7-9	x	7-9	30-35	15-20	2	2	all trees leaning; polygon of 5	109	109-P13
0572	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0573	TB/NM	Salix laevigata	1	13-15	x	13-15	50-60	20-25	3	3	Polygon of 4; trees leaning	109	109-P16
0574	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0575	TB/NM	Populus fremontii ssp. fremontii	1	6.7	x	6.7	25	20	3	2	Tree tags #49, 26, leaning west	109	109-3
0576	TB/NM	Salix laevigata	1	7-9	x	7-9	30-35	15-20	2	2	all trees leaning; polygon of 5	109	109-P13
0577	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0578	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0579	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0580	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0581	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0582	TB/NM	Salix laevigata	2	5-7	4-5	9-12	25-35	10-12	3	3	Polygon of 3	109	109-P1
0583	TB/NM	Populus fremontii ssp. fremontii	1	18.6	x	18.6	60	30	4	4	-	109	109-16
0584	TB/NM	Populus fremontii ssp. fremontii	1	4.8	x	4.8	25	10	2	2	-	109	109-13
0585	TB/NM	Salix laevigata	1	x	x	6-9	45-55	15-20	3	3	Polygon of 6	109	109-P5
0586	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0587	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0588	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0589	TB/NM	Salix laevigata	2	15	10	25	55	35	2	2	-	109	109-15
0590	TB/NM	Salix lasiolepis	2	5.5	4	9.5	25	12	2	2	-	109	109-7
0591	TB/NM	Salix sp.	1	9	x	9	20	30	1	2	extreme leaning (canopy>height)	109	109-38
0592	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0593	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0594	TB/NM	Salix laevigata	1	7-10	x	7-10	40-45	12-16	3	3	Polygon of 22; Tree tag 32	109	109-P2
0595	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0596	TB/NM	Salix laevigata	1	4	x	4	20	6	1	1	-	109	109-12
0597	TB/NM	Populus fremontii ssp. fremontii	1	13.1	x	13.1	45	28	3	3	Tree tages #20, 52	109	109-1
0598	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0599	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0600	TB/NM	Salix laevigata	1	14-16	x	14-16	50	15-20	3	3	Polygon of 5	109	109-P4
0601	TB/NM	Populus fremontii ssp. fremontii	1	11	x	11	55	20	4	3	Tree tag #33	109	109-6
0602	TB/NM	Salix laevigata	2	5-7	4-5	9-12	25-35	10-12	3	3	Polygon of 3	109	109-P1
0603	TB/NM	Salix sp.	1	15	x	15	40	70	1	3	extreme leaning/reposed	109	109-40
0604	TB/NM	Salix laevigata	1	11	x	11	60	35	4	4	-	109	109-20

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0605	TB/NM	Populus fremontii ssp. fremontii	1	6.5	x	6.5	35	15	3	3	leaning	109	109-56
0606	TB/NM	Salix laevigata	1	4.5	x	4.5	40	10	2	2	leaning	109	109-32
0607	TB/NM	Salix laevigata	1	x	x	6-9	45-55	15-20	3	3	Polygon of 6	109	109-P5
0608	TB/NM	Salix sp.	1	15	x	15	45	30	2	2	leaning south; tree tag #10	109	109-37
0609	TB/NM	Salix laevigata	2	5-6.5	3-5	8-11.5	30	10-15	2	2	Polygon of 3	109	109-P15
0610	TB/NM	Salix laevigata	1	19	x	19	30	55	2	2	leaning (canopy>height); tree reposed; tree tag #11	109	109-35
0611	TB/NM	Salix laevigata	1	6-9	x	6-9	30-35	15-25	3	3	Polygon of 42	109	109-P9
0612	TB/NM	Salix laevigata	2	5-6.5	3-5	8-11.5	30	10-15	2	2	Polygon of 3	109	109-P15
0613	TB/NM	Salix laevigata	1	12.8	x	12.8	45	40	2	3	-	109	109-36
0614	TB/NM	Salix laevigata	1	x	x	6-9	45-55	15-20	3	3	Polygon of 6	109	109-P5
0615	TB/NM	Salix laevigata	1	x	x	6-9	45-55	15-20	3	3	Polygon of 6	109	109-P5
0616	TB/NM	Salix laevigata	1	14-16	x	14-16	50	15-20	3	3	Polygon of 5	109	109-P4
0617	TB/NM	Salix laevigata	1	14-16	x	14-16	50	15-20	3	3	Polygon of 5	109	109-P4
0618	TB/NM	Salix laevigata	2	5-6.5	3-5	8-11.5	30	10-15	2	2	Polygon of 3	109	109-P15
0619	TB/NM	Salix laevigata	1	13	x	13	35	25	2	2	-	109	109-14
0620	TB/NM	Salix laevigata	1	14-16	x	14-16	50	15-20	3	3	Polygon of 5	109	109-P4
0621	TB/NM	Salix laevigata	1	14-16	x	14-16	50	15-20	3	3	Polygon of 5	109	109-P4
0622	TB/NM	Salix laevigata	2	2.3	2	4.3	14	14	3	2	-	109	109-4
0623	TB/NM	Salix laevigata	2	5-7	4-5	9-12	25-35	10-12	3	3	Polygon of 3	109	109-P1
0624	TB/NM	Salix laevigata	1	x	x	6-9	45-55	15-20	3	3	Polygon of 6	109	109-P5
0625	TB/NM	Salix laevigata	1	x	x	6-9	45-55	15-20	3	3	Polygon of 6	109	109-P5
0626	TB/NM	Salix laevigata	1	2	x	2	12	7	3	3	-	109	109-5
0627	TB/NM	Salix exigua	1	2	x	2	18	2	1	1	-	110	110-159
0628	TB/NM	Salix laevigata	1	4.5-8	x	4.5-8	20-30	10-20	2	2	Polygon of 3	110	110-P81
0629	TB/NM	Salix laevigata	1	4.5-8	x	4.5-8	20-30	10-20	2	2	Polygon of 3	110	110-P81
0630	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0631	TB/NM	Salix laevigata	1	4.5-8	x	4.5-8	20-30	10-20	2	2	Polygon of 3	110	110-P81
0632	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0633	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0634	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0635	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0636	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0637	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0638	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0639	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0640	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0641	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0642	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0643	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0644	TB/NM	Salix laevigata	3	14	12	26	50	52	2	2	Split codominant trunks; photo facing east	110	110-145
0645	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0646	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0647	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0648	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0649	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0650	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0651	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0652	TB/NM	Salix laevigata	1	11.5	x	11.5	60	35	3	3	-	110	110-146
0653	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0654	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0655	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0656	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0657	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0658	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0659	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0660	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0661	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0662	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0663	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0664	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0665	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0666	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0667	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0668	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0669	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0670	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0671	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0672	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0673	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0674	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0675	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0676	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0677	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0678	TB/NM	Salix exigua	1	2-2.5	x	2-2.5	10-15	15-20	3	3	Polygon of 8; leaning	110	110-P79
0679	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0680	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0681	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0682	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0683	TB/NM	Salix exigua	1	2-2.5	x	2-2.5	10-15	15-20	3	3	Polygon of 8; leaning	110	110-P79
0684	TB/NM	Salix exigua	1	2-2.5	x	2-2.5	10-15	15-20	3	3	Polygon of 8; leaning	110	110-P79
0685	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0686	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0687	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0688	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0689	TB/NM	Salix exigua	1	2-2.5	x	2-2.5	10-15	15-20	3	3	Polygon of 8; leaning	110	110-P79
0690	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0691	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0692	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0693	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0694	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0695	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0696	TB/NM	Salix exigua	1	2-2.5	x	2-2.5	10-15	15-20	3	3	Polygon of 8; leaning	110	110-P79

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0697	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0698	TB/NM	Salix exigua	1	2-2.5	x	2-2.5	10-15	15-20	3	3	Polygon of 8; leaning	110	110-P79
0699	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0700	TB/NM	Salix exigua	1	2-2.5	x	2-2.5	10-15	15-20	3	3	Polygon of 8; leaning	110	110-P79
0701	TB/NM	Populus fremontii ssp. fremontii	1	2.2	x	2.2	25	15	3	3	leaning	110	110-150
0702	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0703	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0704	TB/NM	Populus fremontii ssp. fremontii	1	5	x	5	10	18	3	2	extreme lean	110	110-147
0705	TB/NM	Populus fremontii ssp. fremontii	1	4.5	x	4.5	45	25	3	3	-	110	110-148
0706	TB/NM	Populus fremontii ssp. fremontii	1	4.5	x	4.5	28	18	3	3	-	110	110-149
0707	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0708	TB/NM	Salix exigua	1	2-2.5	x	2-2.5	10-15	15-20	3	3	Polygon of 8; leaning	110	110-P79
0709	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0710	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0711	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0712	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0713	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0714	TB/NM	Salix laevigata	1	6.5-10.5	x	6.5-10.5	40-50	25-35	3	3	Polygon of 24	110	110-P78
0715	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0716	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0717	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0718	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0719	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0720	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0721	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0722	TB/NM	Populus fremontii ssp. fremontii	1	3.5	x	3.5	32	12	3	3	-	110	110-151
0723	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0724	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0725	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0726	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0727	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0728	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0729	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0730	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0731	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0732	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0733	TB/NM	Populus fremontii ssp. fremontii	1	2.5	x	2.5	30	8	2	2	-	110	110-143
0734	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0735	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0736	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0737	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0738	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0739	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0740	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0741	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0742	TB/NM	Salix laevigata	1	8	x	8	30	20	3	3	leaning	110	110-144

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0743	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0744	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0745	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0746	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0747	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0748	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0749	TB/NM	Populus fremontii ssp. fremontii	1	5.5	x	5.5	35	20	3	3	-	110	110-152
0750	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0751	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0752	TB/NM	Populus fremontii ssp. fremontii	1	2.5	x	2.5	35	6	3	2	-	110	110-142
0753	TB/NM	Populus fremontii ssp. fremontii	1	2.5	x	2.5	35	10	3	3	-	110	110-158
0754	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0755	TB/NM	Salix laevigata	4	6.5	6.5	13	35	40	2	2	-	110	110-153
0756	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0757	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0758	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0759	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0760	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0761	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0762	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0763	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0764	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0765	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0766	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0767	TB/NM	Populus fremontii ssp. fremontii	1	3.5	x	3.5	40	15	3	3	-	110	110-154
0768	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0769	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0770	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0771	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0772	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0773	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0774	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0775	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0776	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0777	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0778	TB/NM	Populus fremontii ssp. fremontii	1	3	x	3	32	8	3	3	leaning	110	110-157
0779	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0780	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0781	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0782	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0783	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0784	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0785	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0786	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0787	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0788	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0789	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0790	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0791	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0792	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0793	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0794	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0795	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0796	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0797	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0798	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0799	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0800	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0801	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0802	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0803	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0804	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0805	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0806	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0807	TB/NM	Salix lasiolepis	2	2-2.5	2-2.2	4-4.7	22-26	5-10	3	2	Polygon of 3	110	110-P77
0808	TB/NM	Populus fremontii ssp. fremontii	1	3	x	3	25	9	3	3	-	110	110-155
0809	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0810	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0811	TB/NM	Salix lasiolepis	2	2-2.5	2-2.2	4-4.7	22-26	5-10	3	2	Polygon of 3	110	110-P77
0812	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0813	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0814	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0815	TB/NM	Salix laevigata	2	6.5	4.5	11	35	28	3	3	-	110	110-134
0816	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0817	TB/NM	Populus fremontii ssp. fremontii	1	2.5	x	2.5	25	6	3	3	-	110	110-138
0818	TB/NM	Populus fremontii ssp. fremontii	1	3	x	3	35	6	3	3	-	110	110-137
0819	TB/NM	Populus fremontii ssp. fremontii	1	3	x	3	23	10	3	3	-	110	110-156
0820	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	10-25	3	3	Polygon of 136	110	110-P80
0821	TB/NM	Salix lasiolepis	2	2-2.5	2-2.2	4-4.7	22-26	5-10	3	2	Polygon of 3	110	110-P77
0822	TB/NM	Salix laevigata	5	7	4.5	11.5	35	20	2	3	-	110	110-136
0823	TB/NM	Salix laevigata	3	7	5	12	32	25	3	3	-	110	110-135
0824	TB/NM	Populus fremontii ssp. fremontii	1	3.2	x	3.2	23	10	3	2	-	110	110-141
0825	TB/NM	Salix lasiolepis	3	3	2.6	5.6	21	12	3	3	-	110	110-139
0826	TB/NM	Populus fremontii ssp. fremontii	1	4	x	4	23	11	3	2	-	110	110-140
0827	TB/NM	Salix laevigata	1	2.2	x	2.2	16	8	3	3	-	110	110-132
0828	TB/NM	Salix laevigata	1	2	x	2	16	10	3	3	-	110	110-131
0829	TB/NM	Salix laevigata	1	2	x	2	12	8	3	3	-	110	110-129
0830	TB/NM	Populus fremontii ssp. fremontii	2	5	4	9	22	18	3	3	-	110	110-133
0831	TB/NM	Populus fremontii ssp. fremontii	1	4.5	x	4.5	20	15	3	3	-	110	110-130
0832	TB/NM	Salix laevigata	1	2.5-4.5	x	2.5-4.5	15-20	10-14	3	3	Polygon of 8	110	110-P76
0833	TB/NM	Salix laevigata	1	2.5-4.5	x	2.5-4.5	15-20	10-14	3	3	Polygon of 8	110	110-P76
0834	TB/NM	Salix laevigata	1	2.5-4.5	x	2.5-4.5	15-20	10-14	3	3	Polygon of 8	110	110-P76

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0835	TB/NM	Populus fremontii ssp. fremontii	1	2-4.5	x	2-4.5	15-22	8-12	3	3	Polygon of 5	110	110-P75
0836	TB/NM	Salix lasiolepis	3	4	3.5	7.5	24	20	2	3	-	110	110-128
0837	TB/NM	Populus fremontii ssp. fremontii	1	2-4.5	x	2-4.5	15-22	8-12	3	3	Polygon of 5	110	110-P75
0838	TB/NM	Populus fremontii ssp. fremontii	1	2-4.5	x	2-4.5	15-22	8-12	3	3	Polygon of 5	110	110-P75
0839	TB/NM	Salix laevigata	1	2.5-4.5	x	2.5-4.5	15-20	10-14	3	3	Polygon of 8	110	110-P76
0840	TB/NM	Populus fremontii ssp. fremontii	1	2-4.5	x	2-4.5	15-22	8-12	3	3	Polygon of 5	110	110-P75
0841	TB/NM	Populus fremontii ssp. fremontii	2	2.1	2	4.1	18	8	3	3	-	110	110-127
0842	TB/NM	Salix laevigata	1	2.5-4.5	x	2.5-4.5	15-20	10-14	3	3	Polygon of 8	110	110-P76
0843	TB/NM	Populus fremontii ssp. fremontii	1	2-4.5	x	2-4.5	15-22	8-12	3	3	Polygon of 5	110	110-P75
0844	TB/NM	Salix laevigata	1	2.5-4.5	x	2.5-4.5	15-20	10-14	3	3	Polygon of 8	110	110-P76
0845	TB/NM	Salix laevigata	1	2.5-4.5	x	2.5-4.5	15-20	10-14	3	3	Polygon of 8	110	110-P76
0846	TB/NM	Salix laevigata	1	2.5-4.5	x	2.5-4.5	15-20	10-14	3	3	Polygon of 8	110	110-P76
0847	TB/JM	Eucalpytus sp.	1	3.1	x	3.1	21	10	3	3	-	110	110-120
0848	TB/NM	Salix laevigata	2	2.2	2	4.2	16	12	2	2	-	110	110-125
0849	TB/NM	Populus fremontii ssp. fremontii	1	5	x	5	28	16	3	3	-	110	110-123
0850	TB/NM	Populus fremontii ssp. fremontii	1	3	x	3	17	10	3	3	-	110	110-126
0851	TB/NM	Salix laevigata	1	2	x	2	18	9	3	3	-	110	110-121
0852	TB/JM	Salix laevigata	3	2.5	2.5	5	14	13	2	3	-	110	110-119
0853	TB/JM	Populus fremontii ssp. fremontii	1	2-3	x	2-3	15-16	10	3	3	Polygon of 3	110	110-P74
0854	TB/NM	Salix laevigata	2	5	2	7	22	15	3	2	-	110	110-122
0855	TB/JM	Populus fremontii ssp. fremontii	1	2-3	x	2-3	15-16	10	3	3	Polygon of 3	110	110-P74
0856	TB/JM	Eucalpytus sp.	2	4	3.2	7.2	23	20	4	4	-	110	110-118
0857	TB/JM	Populus fremontii ssp. fremontii	1	2-3	x	2-3	15-16	10	3	3	Polygon of 3	110	110-P74
0858	TB/NM	Populus fremontii ssp. fremontii	1	3	x	3	15	14	3	3	-	110	110-124
0859	TB/JM	Salix laevigata	1	2.1	x	2.1	20	12	3	3	-	110	110-117
0860	TB/JM	Populus fremontii ssp. fremontii	2	3.5	2.1	5.6	17	15	3	3	-	110	110-114
0861	TB/JM	Salix laevigata	2	3.2	2	5.2	16	18	3	3	-	110	110-116
0862	TB/JM	Populus fremontii ssp. fremontii	1	2-3	x	2-3	15-18	5-8	3	3	Polygon of 5	110	110-P73
0863	TB/JM	Populus fremontii ssp. fremontii	1	2-3	x	2-3	15-18	5-8	3	3	Polygon of 5	110	110-P73
0864	TB/JM	Populus fremontii ssp. fremontii	1	2-3	x	2-3	15-18	5-8	3	3	Polygon of 5	110	110-P73
0865	TB/JM	Populus fremontii ssp. fremontii	1	2-3	x	2-3	15-18	5-8	3	3	Polygon of 5	110	110-P73
0866	TB/JM	Populus fremontii ssp. fremontii	1	2-3	x	2-3	15-18	5-8	3	3	Polygon of 5	110	110-P73
0867	TB/JM	Salix laevigata	1	3	x	3	18	12	3	3	-	110	110-115
0868	TB/JM	Salix laevigata	1	3	x	3	20	18	3	3	-	110	110-113
0869	TB/JM	Salix laevigata	5	6.5	6	12.5	30	35	2	3	-	110	110-112
0870	TB/JM	Populus fremontii ssp. fremontii	3	3-5	2-4	5-9	20-25	15-25	3	3	Polygon of 3	110	110-P72
0871	TB/JM	Populus fremontii ssp. fremontii	3	3-5	2-4	5-9	20-25	15-25	3	3	Polygon of 3	110	110-P72
0872	TB/JM	Populus fremontii ssp. fremontii	3	3-5	2-4	5-9	20-25	15-25	3	3	Polygon of 3	110	110-P72
0873	TB/JM	Populus fremontii ssp. fremontii	1	5.5	x	5.5	30	20	3	3	-	110	110-111
0874	TB/JM	Salix laevigata	8	5.5	4.5	10	20	45	1	3	abnormal	110	110-110
0875	TB/JM	Populus fremontii ssp. fremontii	1	3.5	x	3.5	22	18	3	3	-	110	110-109
0876	TB/JM	Populus fremontii ssp. fremontii	2	3.5	3.5	7	22	18	3	3	-	110	110-108
0877	TB/JM	Populus fremontii ssp. fremontii	1	3.2	x	3.2	18	10	3	3	-	110	110-107
0878	TB/JM	Salix laevigata	1	3.5	x	3.5	18	16	2	2	-	110	110-106
0879	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0880	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0881	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0882	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0883	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0884	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0885	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0886	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0887	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0888	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0889	TB/JM	Populus fremontii ssp. fremontii	1	4-9	x	4-9	40-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P71
0890	TB/JM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	25-30	15-25	3	3	Polygon of 3	110	110-P70
0891	TB/JM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	25-30	15-25	3	3	Polygon of 3	110	110-P70
0892	TB/JM	Populus fremontii ssp. fremontii	1	3-5	x	3-5	25-30	15-25	3	3	Polygon of 3	110	110-P70
0893	TB/JM	Populus fremontii ssp. fremontii	10	12	10	22	45	50	2	3	-	110	110-105
0894	TB/JM	Populus fremontii ssp. fremontii	1	4	x	4	14	20	2	3	extreme lean	110	110-104
0895	TB/JM	Populus fremontii ssp. fremontii	9	13.6	10	23.6	40	60	2	3	cut	110	110-102
0896	TB/JM	Populus fremontii ssp. fremontii	4	6-8	5-7	11-15	30-40	35-45	2	3	Polygon of 6	110	110-P69
0897	TB/JM	Populus fremontii ssp. fremontii	4	6-8	5-7	11-15	30-40	35-45	2	3	Polygon of 6	110	110-P69
0898	TB/JM	Populus fremontii ssp. fremontii	4	6-8	5-7	11-15	30-40	35-45	2	3	Polygon of 6	110	110-P69
0899	TB/JM	Populus fremontii ssp. fremontii	4	6-8	5-7	11-15	30-40	35-45	2	3	Polygon of 6	110	110-P69
0900	TB/JM	Salix laevigata	1	3-5	x	3-5	25-35	15-20	3	3	Polygon of 4	110	110-P68
0901	TB/JM	Salix laevigata	1	3-5	x	3-5	25-35	15-20	3	3	Polygon of 4	110	110-P68
0902	TB/JM	Populus fremontii ssp. fremontii	5	5	4.5	9.5	26	35	2	3	-	110	110-101
0903	TB/JM	Populus fremontii ssp. fremontii	4	6-8	5-7	11-15	30-40	35-45	2	3	Polygon of 6	110	110-P69
0904	TB/JM	Salix laevigata	1	3-5	x	3-5	25-35	15-20	3	3	Polygon of 4	110	110-P68
0905	TB/JM	Populus fremontii ssp. fremontii	1	4	x	4	20	16	2	2	-	110	110-103
0906	TB/JM	Populus fremontii ssp. fremontii	4	6-8	5-7	11-15	30-40	35-45	2	3	Polygon of 6	110	110-P69
0907	TB/JM	Salix laevigata	1	3-5	x	3-5	25-35	15-20	3	3	Polygon of 4	110	110-P68
0908	TB/JM	Salix exigua	1	2.4	x	2.4	23	5	3	3	-	110	110-99
0909	TB/JM	Salix exigua	1	2.3	x	2.3	23	5	3	3	-	110	110-98
0910	TB/JM	Populus fremontii ssp. fremontii	2	5-7	4-6	9-13	35-45	25-45	2	3	Polygon of 5; leaning	110	110-P67
0911	TB/JM	Populus fremontii ssp. fremontii	2	5-7	4-6	9-13	35-45	25-45	2	3	Polygon of 5; leaning	110	110-P67
0912	TB/JM	Populus fremontii ssp. fremontii	2	5-7	4-6	9-13	35-45	25-45	2	3	Polygon of 5; leaning	110	110-P67
0913	TB/JM	Salix exigua	1	2-2.3	x	2-2.3	23-25	5-7	3	3	Polygon of 6	110	110-P66
0914	TB/JM	Salix exigua	1	2-2.3	x	2-2.3	23-25	5-7	3	3	Polygon of 6	110	110-P66
0915	TB/JM	Populus fremontii ssp. fremontii	2	5-7	4-6	9-13	35-45	25-45	2	3	Polygon of 5; leaning	110	110-P67
0916	TB/JM	Salix exigua	1	2-2.3	x	2-2.3	23-25	5-7	3	3	Polygon of 6	110	110-P66
0917	TB/JM	Populus fremontii ssp. fremontii	2	3-3.5	2.5-3	5.5-6.5	15	12-15	3	3	Polygon of 5	110	110-P63
0918	TB/JM	Populus fremontii ssp. fremontii	2	3-3.5	2.5-3	5.5-6.5	15	12-15	3	3	Polygon of 5	110	110-P63
0919	TB/JM	Salix exigua	1	2-2.3	x	2-2.3	23-25	5-7	3	3	Polygon of 6	110	110-P66
0920	TB/JM	Salix exigua	1	2-2.3	x	2-2.3	23-25	5-7	3	3	Polygon of 6	110	110-P66
0921	TB/JM	Populus fremontii ssp. fremontii	2	5-7	4-6	9-13	35-45	25-45	2	3	Polygon of 5; leaning	110	110-P67
0922	TB/JM	Populus fremontii ssp. fremontii	2	3-3.5	2.5-3	5.5-6.5	15	12-15	3	3	Polygon of 5	110	110-P63
0923	TB/JM	Salix exigua	1	2-2.3	x	2-2.3	23-25	5-7	3	3	Polygon of 6	110	110-P66
0924	TB/JM	Populus fremontii ssp. fremontii	2	3-3.5	2.5-3	5.5-6.5	15	12-15	3	3	Polygon of 5	110	110-P63
0925	TB/JM	Populus fremontii ssp. fremontii	2	3-3.5	2.5-3	5.5-6.5	15	12-15	3	3	Polygon of 5	110	110-P63
0926	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0927	TB/JM	Populus fremontii ssp. fremontii	1	2.5-3	x	2.5-3	12-15	12-14	3	3	Polygon of 4	110	110-P62
0928	TB/JM	Salix laevigata	2	2.5-3	2-2.5	4.5-5.5	18-22	10-15	2	2	Polygon of 3	110	110-P64
0929	TB/JM	Salix laevigata	2	2.5-3	2-2.5	4.5-5.5	18-22	10-15	2	2	Polygon of 3	110	110-P64
0930	TB/JM	Salix laevigata	2	2.5-3	2-2.5	4.5-5.5	18-22	10-15	2	2	Polygon of 3	110	110-P64
0931	TB/JM	Populus fremontii ssp. fremontii	4	10	8	18	45	40	3	3	-	110	110-100
0932	TB/JM	Populus fremontii ssp. fremontii	1	2.5-3	x	2.5-3	12-15	12-14	3	3	Polygon of 4	110	110-P62
0933	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65
0934	TB/JM	Populus fremontii ssp. fremontii	1	2.5-3	x	2.5-3	12-15	12-14	3	3	Polygon of 4	110	110-P62
0935	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65
0936	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65
0937	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65
0938	TB/JM	Populus fremontii ssp. fremontii	3	5	3.5	8.5	45	25	3	3	-	110	110-95
0939	TB/JM	Salix laevigata	1	2.1	x	2.1	15	12	3	3	-	110	110-97
0940	TB/JM	Populus fremontii ssp. fremontii	1	2.5-3	x	2.5-3	12-15	12-14	3	3	Polygon of 4	110	110-P62
0941	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65
0942	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65
0943	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65
0944	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0945	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0946	TB/JM	Salix exigua	1	2.3	x	2.3	17	14	3	3	-	110	110-96
0947	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65
0948	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0949	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0950	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0951	TB/JM	Populus fremontii ssp. fremontii	2	4-6.5	3-5	7-11.5	25-30	20-30	3	3	Polygon of 10	110	110-P65
0952	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0953	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0954	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0955	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0956	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0957	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0958	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0959	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0960	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0961	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0962	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0963	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0964	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0965	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0966	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0967	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0968	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0969	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0970	TB/JM	Salix laevigata	1	8-10	x	8-10	60-70	20-30	3	3	Polygon of 6	110	110-P61
0971	TB/JM	Salix lasiolepis	3	7.5	5	12.5	40	30	2	3	extreme lean	110	110-93
0972	TB/JM	Salix laevigata	1	8-10	x	8-10	60-70	20-30	3	3	Polygon of 6	110	110-P61

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
0973	TB/JM	Salix laevigata	1	8-10	x	8-10	60-70	20-30	3	3	Polygon of 6	110	110-P61
0974	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0975	TB/JM	Salix laevigata	1	8-10	x	8-10	60-70	20-30	3	3	Polygon of 6	110	110-P61
0976	TB/JM	Salix laevigata	1	8-10	x	8-10	60-70	20-30	3	3	Polygon of 6	110	110-P61
0977	TB/JM	Salix laevigata	1	8	x	8	50	25	3	3	-	110	110-92
0978	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0979	TB/JM	Salix laevigata	1	8-10	x	8-10	60-70	20-30	3	3	Polygon of 6	110	110-P61
0980	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0981	TB/JM	Populus fremontii ssp. fremontii	7	5	4.5	9.5	45	25	3	3	cut	110	110-91
0982	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0983	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0984	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0985	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0986	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0987	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0988	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0989	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0990	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0991	TB/JM	Populus fremontii ssp. fremontii	1	3-4	x	3-4	25-35	10-20	3	3	Polygon of 4	110	110-P60
0992	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0993	TB/JM	Salix exigua	1	2.2	x	2.2	25	11	3	3	-	110	110-89
0994	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0995	TB/JM	Salix laevigata	1	2-3	x	2-3	15-20	8-12	3	3	Polygon of 3	110	110-P57
0996	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0997	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
0998	TB/JM	Populus fremontii ssp. fremontii	1	3-4	x	3-4	25-35	10-20	3	3	Polygon of 4	110	110-P60
0999	TB/JM	Salix laevigata	1	2-3	x	2-3	15-20	8-12	3	3	Polygon of 3	110	110-P57
1000	TB/JM	Salix laevigata	1	2-3	x	2-3	15-20	8-12	3	3	Polygon of 3	110	110-P57
1001	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1002	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1003	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1004	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1005	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1006	TB/JM	Populus fremontii ssp. fremontii	1	3-4	x	3-4	25-35	10-20	3	3	Polygon of 4	110	110-P60
1007	TB/JM	Populus fremontii ssp. fremontii	1	3-4	x	3-4	25-35	10-20	3	3	Polygon of 4	110	110-P60
1008	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1009	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1010	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1011	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1012	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1013	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1014	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1015	TB/JM	Populus fremontii ssp. fremontii	1	2.5	x	2.5	10	7	2	2	-	110	110-87
1016	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1017	TB/JM	Populus fremontii ssp. fremontii	18	9	8	17	55	55	3	2	abnormal	110	110-94
1018	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1019	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1020	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1021	TB/JM	Salix sp.	1	2-6	x	2-6	30-45	10-25	3	3	Polygon of 56	110	110-P59
1022	TB/JM	Salix laevigata	2	3	3	6	18	14	2	2	-	110	110-88
1023	TB/JM	Populus fremontii ssp. fremontii	1	2.5-4	x	2.5-4	15-18	10-12	3	3	Polygon of 4	110	110-P56
1024	TB/JM	Populus fremontii ssp. fremontii	1	2.5-4	x	2.5-4	15-18	10-12	3	3	Polygon of 4	110	110-P56
1025	TB/JM	Populus fremontii ssp. fremontii	1	2.5-4	x	2.5-4	15-18	10-12	3	3	Polygon of 4	110	110-P56
1026	TB/JM	Populus fremontii ssp. fremontii	1	2.5-4	x	2.5-4	15-18	10-12	3	3	Polygon of 4	110	110-P56
1027	TB/JM	Populus fremontii ssp. fremontii	15	14	7	21	35	50	2	3	abnormal	110	110-90
1028	TB/JM	Populus fremontii ssp. fremontii	1	2.2	x	2.2	11	12	3	3	-	110	110-80
1029	TB/JM	Populus fremontii ssp. fremontii	2	4.3	2.5	6.8	22	16	3	3	-	110	110-79
1030	TB/JM	Populus fremontii ssp. fremontii	5	7	4.5	11.5	35	30	2	3	-	110	110-77
1031	TB/JM	Salix exigua	1	2-3	x	2-3	12-16	8-10	3	3	-	110	110-P58
1032	TB/JM	Populus fremontii ssp. fremontii	1	6	x	6	40	15	3	3	-	110	110-78
1033	TB/JM	Populus fremontii ssp. fremontii	13	9.5	8	17.5	40	50	2	3	cut	110	110-86
1034	TB/JM	Populus fremontii ssp. fremontii	1	6	x	6	35	20	3	3	-	110	110-85
1035	TB/JM	Populus fremontii ssp. fremontii	3	3.5	3.5	7	21	18	3	3	-	110	110-76
1036	TB/JM	Populus fremontii ssp. fremontii	1	5	x	5	30	18	3	3	-	110	110-84
1037	TB/JM	Populus fremontii ssp. fremontii	2	4	3	7	20	15	2	3	leaning	110	110-83
1038	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1039	TB/JM	Populus fremontii ssp. fremontii	2	3.5	2	5.5	14	11	2	2	leaning	110	110-82
1040	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1041	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1042	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1043	TB/JM	Populus fremontii ssp. fremontii	5	6	4	10	35	35	2	3	-	110	110-75
1044	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1045	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1046	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1047	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1048	TB/JM	Populus fremontii ssp. fremontii	4	8.5	5.5	14	45	35	2	3	-	110	110-74
1049	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1050	TB/JM	Populus fremontii ssp. fremontii	3	8-12	6-10	14-22	40-55	35-45	2	3	Polygon of 10; cut	110	110-P55
1051	TB/JM	Populus fremontii ssp. fremontii	1	4.5	x	4.5	14	25	2	3	extreme lean	110	110-81
1052	TB/JM	Salix lasiolepis	5	6-8	4-6	10-14	25-35	20-25	2	2	Polygon of 4	110	110-P54
1053	TB/JM	Salix lasiolepis	5	6-8	4-6	10-14	25-35	20-25	2	2	Polygon of 4	110	110-P54
1054	TB/JM	Salix lasiolepis	5	6-8	4-6	10-14	25-35	20-25	2	2	Polygon of 4	110	110-P54
1055	TB/JM	Salix lasiolepis	5	6-8	4-6	10-14	25-35	20-25	2	2	Polygon of 4	110	110-P54
1056	TB/JM	Tamarix ramosissima	1	2.8	x	2.8	23	6	3	3	-	110	110-72
1057	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1058	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1059	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1060	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1061	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1062	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1063	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1064	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1065	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1066	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1067	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1068	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1069	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1070	TB/JM	Salix lasiolepis	1	3-4	x	3-4	20-25	8-12	3	3	Polygon of 14; leaning	110	110-P53
1071	TB/JM	Salix lasiolepis	1	5	x	5	26	15	3	3	-	110	110-73
1072	TB/JM	Salix exigua	1	2.3	x	2.3	16	8	3	3	-	110	110-71
1073	TB/JM	Salix lasiolepis	6	3	3	6	26	25	2	3	-	110	110-70
1074	TB/JM	Salix lasiolepis	1	3.5	x	3.5	26	16	2	3	-	110	110-69
1075	TB/JM	Populus fremontii ssp. fremontii	1	7-8.5	x	7-8.5	40-50	30-40	3	3	Polygon of 3	110	110-P51
1076	TB/JM	Populus fremontii ssp. fremontii	1	7-8.5	x	7-8.5	40-50	30-40	3	3	Polygon of 3	110	110-P51
1077	TB/JM	Populus fremontii ssp. fremontii	1	3.5	x	3.5	10	15	2	3	extreme lean	110	110-68
1078	TB/JM	Populus fremontii ssp. fremontii	1	7-8.5	x	7-8.5	40-50	30-40	3	3	Polygon of 3	110	110-P51
1079	TB/JM	Salix laevigata	2	6-8	3.5-5	9.5-13	25	25	3	3	Polygon of 3	110	110-P50
1080	TB/JM	Salix laevigata	2	6-8	3.5-5	9.5-13	25	25	3	3	Polygon of 3	110	110-P50
1081	TB/JM	Salix laevigata	2	6-8	3.5-5	9.5-13	25	25	3	3	Polygon of 3	110	110-P50
1082	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1083	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1084	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1085	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1086	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1087	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1088	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1089	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1090	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1091	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1092	TB/JM	Populus fremontii ssp. fremontii	1	4.5-11	x	4.5-11	30-45	20-30	3	3	Polygon of 11 (1 tree?)	110	110-P52
1093	TB/JM	Salix lasiolepis	1	5	x	5	40	15	3	3	-	110	110-59
1094	TB/JM	Salix lasiolepis	1	6.5	x	6.5	40	20	3	3	leaning	110	110-60
1095	NM/SM	Salix lasiolepis	1	3.5	x	3.5	25	25	2	2	leaning	110	110-56
1096	TB/JM	Tamarix ramosissima	2	2-4	2-3	4-7	20-25	10-15	4	4	Polygon of 8	110	110-P49
1097	TB/JM	Tamarix ramosissima	2	2-4	2-3	4-7	20-25	10-15	4	4	Polygon of 8	110	110-P49
1098	TB/JM	Salix lasiolepis	1	4.6	x	4.6	35	10	1	1	-	110	110-58
1099	TB/JM	Tamarix ramosissima	2	2-4	2-3	4-7	20-25	10-15	4	4	Polygon of 8	110	110-P49
1100	TB/JM	Salix lasiolepis	1	7	x	7	45	25	3	3	-	110	110-57
1101	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1102	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1103	TB/NM	Salix laevigata	1	10-14	x	10-14	35-60	25-40	3	3	Polygon of 4; leaning	110	110-P82
1104	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1105	TB/NM	Salix laevigata	1	10-14	x	10-14	35-60	25-40	3	3	Polygon of 4; leaning	110	110-P82
1106	TB/NM	Salix laevigata	1	10-14	x	10-14	35-60	25-40	3	3	Polygon of 4; leaning	110	110-P82
1107	TB/NM	Salix laevigata	1	10-14	x	10-14	35-60	25-40	3	3	Polygon of 4; leaning	110	110-P82
1108	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1109	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1110	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1111	TB/JM	Tamarix ramosissima	2	2-4	2-3	4-7	20-25	10-15	4	4	Polygon of 8	110	110-P49
1112	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1113	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1114	TB/JM	Tamarix ramosissima	2	2-4	2-3	4-7	20-25	10-15	4	4	Polygon of 8	110	110-P49
1115	TB/JM	Tamarix ramosissima	2	2-4	2-3	4-7	20-25	10-15	4	4	Polygon of 8	110	110-P49
1116	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1117	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1118	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1119	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1120	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1121	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1122	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1123	TB/JM	Tamarix ramosissima	2	2-4	2-3	4-7	20-25	10-15	4	4	Polygon of 8	110	110-P49
1124	TB/JM	Salix laevigata	1	12.7	x	12.7	55	35	3	3	-	110	110-61
1125	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1126	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1127	TB/JM	Tamarix ramosissima	2	2-4	2-3	4-7	20-25	10-15	4	4	Polygon of 8	110	110-P49
1128	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1129	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1130	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1131	TB/JM	Salix laevigata	1	3	x	3	15	12	1	1	-	110	110-62
1132	TB/JM	Salix laevigata	1	9-13	x	9-13	50-60	30-40	3	3	Polygon of 5	110	110-P43
1133	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1134	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1135	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1136	TB/JM	Salix laevigata	1	9-13	x	9-13	50-60	30-40	3	3	Polygon of 5	110	110-P43
1137	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1138	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1139	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1140	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1141	TB/JM	Salix laevigata	1	9-13	x	9-13	50-60	30-40	3	3	Polygon of 5	110	110-P43
1142	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1143	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1144	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1145	TB/JM	Salix laevigata	1	9-13	x	9-13	50-60	30-40	3	3	Polygon of 5	110	110-P43
1146	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1147	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1148	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1149	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1150	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1151	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1152	TB/JM	Salix laevigata	1	9-13	x	9-13	50-60	30-40	3	3	Polygon of 5	110	110-P43
1153	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1154	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1155	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1156	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1157	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1158	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1159	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1160	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1161	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1162	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1163	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1164	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1165	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1166	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1167	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1168	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1169	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1170	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1171	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1172	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1173	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1174	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1175	TB/JM	Salix exigua	1	2.3	x	2.3	15	8	3	3	-	110	110-67
1176	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1177	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1178	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1179	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1180	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1181	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1182	TB/NM	Salix laevigata	1	11	x	11	55	35	3	3	-	110	110-160
1183	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1184	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1185	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1186	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1187	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1188	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1189	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1190	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1191	TB/NM	Salix laevigata	1	9-12	x	9-12	55-60	25-35	3	3	Polygon of 3	110	110-P87
1192	TB/JM	Salix sp.	2	4	2.5	6.5	38	16	2	2	-	110	110-66
1193	TB/JM	Salix laevigata	1	3-7	x	3-7	20-30	15-25	3	3	Polygon of 22	110	110-P42
1194	TB/NM	Salix laevigata	1	9-12	x	9-12	55-60	25-35	3	3	Polygon of 3	110	110-P87
1195	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1196	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1197	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1198	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1199	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1200	TB/NM	Salix laevigata	1	9-12	x	9-12	55-60	25-35	3	3	Polygon of 3	110	110-P87
1201	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1202	TB/JM	Salix laevigata	2	8.5	2.2	10.7	40	35	2	2	leaning	110	110-65

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1203	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1204	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1205	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1206	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1207	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1208	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1209	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1210	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1211	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1212	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1213	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1214	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1215	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1216	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1217	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1218	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1219	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1220	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1221	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1222	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1223	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1224	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1225	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1226	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1227	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1228	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1229	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1230	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1231	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1232	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1233	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1234	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1235	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1236	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1237	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1238	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1239	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1240	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1241	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1242	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1243	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1244	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1245	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1246	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1247	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1248	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1249	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1250	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1251	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1252	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1253	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1254	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1255	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1256	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1257	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1258	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1259	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1260	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1261	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1262	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1263	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1264	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1265	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1266	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1267	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1268	NM/SM	Salix laevigata	1	10-11	x	10-11	45-50	25-30	3	3	Polygon of 3; pruned	110	110-P41
1269	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1270	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1271	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1272	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1273	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1274	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1275	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1276	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1277	TB/JM	Salix sp.	1	2-4.5	x	2-4.5	20-30	10-20	3	3	Polygon of 22	110	110-P45
1278	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1279	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1280	NM/SM	Salix laevigata	1	10-11	x	10-11	45-50	25-30	3	3	Polygon of 3; pruned	110	110-P41
1281	TB/NM	Salix sp.	1	2-6	x	2-6	25-35	15-20	3	3	Polygon of 99	110	110-P83
1282	NM/SM	Salix laevigata	1	10-11	x	10-11	45-50	25-30	3	3	Polygon of 3; pruned	110	110-P41
1283	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1284	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1285	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1286	TB/NM	Populus fremontii ssp. fremontii	1	2.2	x	2.2	12	20	3	3	leaning	110	110-163
1287	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1288	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1289	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1290	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1291	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1292	TB/JM	Salix exigua	1	2.3-3	x	2.3-3	15-18	8-10	3	3	Polygon of 3	110	110-P46
1293	TB/NM	Salix laevigata	2	6	2.5	8.5	50	35	3	3	-	110	110-161
1294	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1295	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1296	TB/NM	Salix sp.	1	2.5-4.5	x	2.5-4.5	25-35	10-25	3	3	Polygon of 8	110	110-P86
1297	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1298	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1299	TB/NM	Salix sp.	1	2.5-4.5	x	2.5-4.5	25-35	10-25	3	3	Polygon of 8	110	110-P86
1300	TB/NM	Salix sp.	1	2.5-4.5	x	2.5-4.5	25-35	10-25	3	3	Polygon of 8	110	110-P86
1301	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1302	TB/NM	Salix sp.	1	2.5-4.5	x	2.5-4.5	25-35	10-25	3	3	Polygon of 8	110	110-P86
1303	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1304	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1305	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1306	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1307	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1308	TB/NM	Salix sp.	1	2.5-4.5	x	2.5-4.5	25-35	10-25	3	3	Polygon of 8	110	110-P86
1309	TB/JM	Salix exigua	1	2.3-3	x	2.3-3	15-18	8-10	3	3	Polygon of 3	110	110-P46
1310	TB/JM	Salix lasiolepis	1	4	x	4	12	20	1	2	extreme lean	110	110-63
1311	TB/NM	Salix sp.	1	2.5-4.5	x	2.5-4.5	25-35	10-25	3	3	Polygon of 8	110	110-P86
1312	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1313	TB/NM	Salix sp.	1	2.5-4.5	x	2.5-4.5	25-35	10-25	3	3	Polygon of 8	110	110-P86
1314	TB/NM	Salix sp.	1	2.5-4.5	x	2.5-4.5	25-35	10-25	3	3	Polygon of 8	110	110-P86
1315	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1316	TB/NM	Populus fremontii ssp. fremontii	1	7	x	7	40	35	3	3	leaning	110	110-162
1317	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1318	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1319	TB/JM	Salix lasiolepis	1	3.5	x	3.5	12	20	1	2	extreme lean	110	110-64
1320	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1321	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1322	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1323	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1324	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1325	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1326	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1327	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1328	TB/JM	Salix exigua	1	2.3-3	x	2.3-3	15-18	8-10	3	3	Polygon of 3	110	110-P46
1329	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1330	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1331	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1332	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1333	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1334	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1335	TB/NM	Salix sp.	1	2.5	x	2.5	20	6	2	2	-	110	110-167
1336	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1337	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1338	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1339	TB/NM	Populus fremontii ssp. fremontii	1	11	x	11	55	35	3	3	-	110	110-165
1340	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1341	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1342	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1343	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1344	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1345	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1346	TB/NM	Populus fremontii ssp. fremontii	1	3.5	x	3.5	22	15	3	3	leaning	110	110-164
1347	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1348	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1349	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1350	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1351	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1352	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1353	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1354	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1355	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1356	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1357	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1358	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1359	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1360	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1361	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1362	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1363	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1364	TB/NM	Populus fremontii ssp. fremontii	3	10	9	19	50	55	2	3	-	110	110-166
1365	TB/NM	Populus fremontii ssp. fremontii	1	3.5-7	x	3.5-7	30-40	20-30	3	3	Polygon of 11	110	110-P88
1366	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1367	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1368	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1369	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1370	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1371	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1372	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1373	NM/SM	Salix exigua	1	2-3.2	x	2-3.2	25-35	8-15	3	3	Polygon of 26	110	110-P40
1374	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1375	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1376	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1377	NM/SM	Salix exigua	1	2-4.5	x	2-4.5	25-35	6-12	3	3	Polygon of 9; some trees trimmed	110	110-P39
1378	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1379	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1380	NM/SM	Salix exigua	1	2-4.5	x	2-4.5	25-35	6-12	3	3	Polygon of 9; some trees trimmed	110	110-P39
1381	NM/SM	Salix exigua	1	2-4.5	x	2-4.5	25-35	6-12	3	3	Polygon of 9; some trees trimmed	110	110-P39
1382	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	40-55	35-45	3	3	Polygon of 9	110	110-P89
1383	NM/SM	Salix exigua	1	2-4.5	x	2-4.5	25-35	6-12	3	3	Polygon of 9; some trees trimmed	110	110-P39
1384	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	40-55	35-45	3	3	Polygon of 9	110	110-P89
1385	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1386	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1387	NM/SM	Salix exigua	1	2-4.5	x	2-4.5	25-35	6-12	3	3	Polygon of 9; some trees trimmed	110	110-P39
1388	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	40-55	35-45	3	3	Polygon of 9	110	110-P89
1389	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	40-55	35-45	3	3	Polygon of 9	110	110-P89
1390	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1391	NM/SM	Salix exigua	1	2-4.5	x	2-4.5	25-35	6-12	3	3	Polygon of 9; some trees trimmed	110	110-P39
1392	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1393	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1394	NM/SM	Salix exigua	1	2-4.5	x	2-4.5	25-35	6-12	3	3	Polygon of 9; some trees trimmed	110	110-P39
1395	NM/SM	Salix exigua	1	2-4.5	x	2-4.5	25-35	6-12	3	3	Polygon of 9; some trees trimmed	110	110-P39
1396	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	40-55	35-45	3	3	Polygon of 9	110	110-P89
1397	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1398	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1399	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1400	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1401	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	40-55	35-45	3	3	Polygon of 9	110	110-P89
1402	NM/SM	Salix laevigata	2	3.5-4	2-3	5.5-7	30-35	15-20	3	3	Polygon of 8	110	110-P31
1403	NM/SM	Salix laevigata	2	3.5-4	2-3	5.5-7	30-35	15-20	3	3	Polygon of 8	110	110-P31
1404	NM/SM	Salix laevigata	2	3.5-4	2-3	5.5-7	30-35	15-20	3	3	Polygon of 8	110	110-P31
1405	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1406	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1407	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	40-55	35-45	3	3	Polygon of 9	110	110-P89
1408	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	40-55	35-45	3	3	Polygon of 9	110	110-P89
1409	NM/SM	Salix laevigata	2	3.5-4	2-3	5.5-7	30-35	15-20	3	3	Polygon of 8	110	110-P31
1410	NM/SM	Salix laevigata	2	3.5-4	2-3	5.5-7	30-35	15-20	3	3	Polygon of 8	110	110-P31
1411	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1412	TB/NM	Populus fremontii ssp. fremontii	1	4-7	x	4-7	40-55	35-45	3	3	Polygon of 9	110	110-P89
1413	NM/SM	Salix laevigata	2	3.5-4	2-3	5.5-7	30-35	15-20	3	3	Polygon of 8	110	110-P31
1414	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1415	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1416	TB/NM	Populus fremontii ssp. fremontii	1	8-9	x	8-9	50-55	30-40	3	3	Polygon of 4	110	110-P90
1417	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1418	NM/SM	Salix laevigata	2	3.5-4	2-3	5.5-7	30-35	15-20	3	3	Polygon of 8	110	110-P31
1419	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1420	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1421	TB/NM	Salix laevigata	1	2-4.5	x	2-4.5	30-40	8-15	3	3	Polygon of 13	110	110-P85
1422	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1423	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1424	NM/SM	Salix laevigata	2	3.5-4	2-3	5.5-7	30-35	15-20	3	3	Polygon of 8	110	110-P31
1425	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1426	NM/SM	Salix laevigata	2	6	3	9	30	20	2	3	Pruned	110	110-55
1427	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1428	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1429	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1430	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1431	TB/NM	Populus fremontii ssp. fremontii	1	8-9	x	8-9	50-55	30-40	3	3	Polygon of 4	110	110-P90
1432	TB/NM	Populus fremontii ssp. fremontii	1	8-9	x	8-9	50-55	30-40	3	3	Polygon of 4	110	110-P90

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1433	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1434	NM/SM	Salix exigua	1	2-3	x	2-3	20-26	6-10	2	3	Polygon of 6	110	110-P38
1435	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1436	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1437	TB/NM	Populus fremontii ssp. fremontii	1	8-9	x	8-9	50-55	30-40	3	3	Polygon of 4	110	110-P90
1438	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1439	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1440	NM/SM	Salix exigua	1	2-3	x	2-3	20-26	6-10	2	3	Polygon of 6	110	110-P38
1441	NM/SM	Salix laevigata	1	4	x	4	20	12	3	3	-	110	110-54
1442	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1443	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1444	NM/SM	Salix laevigata	1	7-10	x	7-10	45-50	25-30	3	3	Polygon of 4	110	110-P37
1445	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1446	NM/SM	Salix exigua	1	2-3	x	2-3	20-26	6-10	2	3	Polygon of 6	110	110-P38
1447	NM/SM	Salix laevigata	1	7-10	x	7-10	45-50	25-30	3	3	Polygon of 4	110	110-P37
1448	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1449	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1450	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1451	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1452	NM/SM	Salix exigua	1	2-3	x	2-3	20-26	6-10	2	3	Polygon of 6	110	110-P38
1453	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1454	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1455	NM/SM	Salix laevigata	1	7-10	x	7-10	45-50	25-30	3	3	Polygon of 4	110	110-P37
1456	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1457	NM/SM	Salix laevigata	1	7-10	x	7-10	45-50	25-30	3	3	Polygon of 4	110	110-P37
1458	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1459	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1460	NM/SM	Salix exigua	1	2-3	x	2-3	20-26	6-10	2	3	Polygon of 6	110	110-P38
1461	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1462	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1463	NM/SM	Salix exigua	1	2-3	x	2-3	20-26	6-10	2	3	Polygon of 6	110	110-P38
1464	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1465	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1466	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1467	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1468	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1469	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1470	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1471	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1472	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1473	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1474	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1475	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1476	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1477	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1478	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1479	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1480	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1481	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1482	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1483	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1484	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1485	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1486	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1487	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1488	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1489	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1490	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1491	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1492	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1493	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1494	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1495	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1496	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1497	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1498	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1499	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1500	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1501	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1502	TB/NM	Salix laevigata	1	5-9	x	5-9	40-50	15-30	3	3	Polygon of 56	110	110-P84
1503	NM/SM	Salix laevigata	1	2.8-6	x	2.8-6	25-35	15-20	3	3	Polygon of 62	110	110-P36
1504	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1505	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1506	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1507	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1508	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1509	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1510	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1511	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1512	NM/SM	Salix laevigata	2	3.5-4	2-2.8	5.5-6.8	25-30	6-12	3	3	Polygon of 6	110	110-P32
1513	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1514	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1515	NM/SM	Salix laevigata	1	7-7.5	x	7-7.5	40-45	8-12	2	2	Polygon of 5	110	110-P27
1516	NM/SM	Salix laevigata	2	3.5-4	2-2.8	5.5-6.8	25-30	6-12	3	3	Polygon of 6	110	110-P32
1517	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1518	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1519	NM/SM	Salix laevigata	2	3.5-4	2-2.8	5.5-6.8	25-30	6-12	3	3	Polygon of 6	110	110-P32
1520	NM/SM	Salix laevigata	1	7-7.5	x	7-7.5	40-45	8-12	2	2	Polygon of 5	110	110-P27
1521	NM/SM	Salix laevigata	1	7-7.5	x	7-7.5	40-45	8-12	2	2	Polygon of 5	110	110-P27
1522	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1523	NM/SM	Salix laevigata	2	3.5-4	2-2.8	5.5-6.8	25-30	6-12	3	3	Polygon of 6	110	110-P32
1524	NM/SM	Salix laevigata	2	3.5-4	2-2.8	5.5-6.8	25-30	6-12	3	3	Polygon of 6	110	110-P32

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1525	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1526	NM/SM	Salix laevigata	1	7-7.5	x	7-7.5	40-45	8-12	2	2	Polygon of 5	110	110-P27
1527	NM/SM	Salix laevigata	2	3.5-4	2-2.8	5.5-6.8	25-30	6-12	3	3	Polygon of 6	110	110-P32
1528	NM/SM	Salix laevigata	1	3-4.5	x	3-4.5	25-30	5-10	3	3	Polygon of 7	110	110-P35
1529	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1530	NM/SM	Salix laevigata	1	7-7.5	x	7-7.5	40-45	8-12	2	2	Polygon of 5	110	110-P27
1531	NM/SM	Salix laevigata	1	3-4.5	x	3-4.5	25-30	5-10	3	3	Polygon of 7	110	110-P35
1532	NM/SM	Salix laevigata	1	3-4.5	x	3-4.5	25-30	5-10	3	3	Polygon of 7	110	110-P35
1533	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1534	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1535	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1536	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1537	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1538	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1539	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1540	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1541	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1542	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1543	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1544	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1545	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1546	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	30-45	8-15	2	2	Polygon of 29	110	110-P26
1547	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1548	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1549	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1550	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1551	NM/SM	Salix laevigata	1	3-4.5	x	3-4.5	25-30	5-10	3	3	Polygon of 7	110	110-P35
1552	NM/SM	Salix laevigata	1	3-4.5	x	3-4.5	25-30	5-10	3	3	Polygon of 7	110	110-P35
1553	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1554	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1555	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1556	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1557	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1558	NM/SM	Salix laevigata	1	3-4.5	x	3-4.5	25-30	5-10	3	3	Polygon of 7	110	110-P35
1559	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1560	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1561	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1562	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1563	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1564	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1565	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1566	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1567	NM/SM	Salix exigua	1	2-2.3	x	2-2.3	24-28	8-10	3	3	Polygon of 3	110	110-P34
1568	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1569	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1570	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1571	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1572	NM/SM	Salix laevigata	1	3-4.5	x	3-4.5	25-30	5-10	3	3	Polygon of 7	110	110-P35
1573	TB/NM	Salix lasiolepis	1	3-5	x	3-5	30-40	10-20	3	3	Polygon of 17; leaning	110	110-P91
1574	NM/SM	Salix exigua	1	2-2.3	x	2-2.3	24-28	8-10	3	3	Polygon of 3	110	110-P34
1575	NM/SM	Salix exigua	1	2-2.3	x	2-2.3	24-28	8-10	3	3	Polygon of 3	110	110-P34
1576	TB/NM	Salix laevigata	1	2.3	x	2.3	15	17	2	3	-	110	110-169
1577	TB/NM	Populus fremontii ssp. fremontii	1	3	x	3	18	16	2	2	insect damage; leaning	110	110-168
1578	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1579	NM/SM	Salix laevigata	1	2.1	x	2.1	40	20	2	3	-	110	110-53
1580	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1581	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1582	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1583	NM/SM	Salix laevigata	2	4-7	2.5-5.5	6.5-12.5	20-25	10-20	2	3	Polygon of 12	110	110-P28
1584	NM/SM	Salix exigua	1	2.3	x	2.3	25	10	3	3	-	110	110-52
1585	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1586	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1587	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1588	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1589	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1590	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1591	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1592	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1593	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1594	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1595	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1596	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1597	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1598	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1599	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1600	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1601	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1602	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1603	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1604	NM/SM	Salix laevigata	1	4-7	x	4-7	40-45	15-25	3	3	Polygon of 16	110	110-P33
1605	NM/SM	Salix laevigata	1	10.5	x	10.5	45	35	3	3	-	110	110-51
1606	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1607	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1608	NM/SM	Populus fremontii ssp. fremontii	1	2.8	x	2.8	20	25	3	3	leaning	110	110-50
1609	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1610	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1611	TB/JM	Populus fremontii ssp. fremontii	1	3-6.5	x	3-6.5	30-50	20-35	3	3	Polygon of 9	110	110-P47
1612	NM/SM	Populus fremontii ssp. fremontii	1	5.6	x	5.6	25	30	3	3	leaning	110	110-47
1613	TB/JM	Salix lasiolepis	1	2.5-4.5	x	2.5-4.5	20-25	15-20	3	3	Polygon of 12	110	110-P48
1614	TB/JM	Populus fremontii ssp. fremontii	1	3-6.5	x	3-6.5	30-50	20-35	3	3	Polygon of 9	110	110-P47
1615	NM/SM	Salix exigua	2	2	2	4	28	10	3	3	-	110	110-46
1616	TB/JM	Populus fremontii ssp. fremontii	1	3-6.5	x	3-6.5	30-50	20-35	3	3	Polygon of 9	110	110-P47

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1617	TB/JM	Populus fremontii ssp. fremontii	1	3-6.5	x	3-6.5	30-50	20-35	3	3	Polygon of 9	110	110-P47
1618	TB/JM	Populus fremontii ssp. fremontii	1	3-6.5	x	3-6.5	30-50	20-35	3	3	Polygon of 9	110	110-P47
1619	TB/JM	Populus fremontii ssp. fremontii	1	3-6.5	x	3-6.5	30-50	20-35	3	3	Polygon of 9	110	110-P47
1620	NM/SM	Salix exigua	1	3	x	3	26	10	2	3	-	110	110-45
1621	TB/JM	Populus fremontii ssp. fremontii	1	3-6.5	x	3-6.5	30-50	20-35	3	3	Polygon of 9	110	110-P47
1622	TB/JM	Populus fremontii ssp. fremontii	1	3-6.5	x	3-6.5	30-50	20-35	3	3	Polygon of 9	110	110-P47
1623	TB/JM	Populus fremontii ssp. fremontii	1	3-6.5	x	3-6.5	30-50	20-35	3	3	Polygon of 9	110	110-P47
1624	NM/SM	Salix laevigata	1	4.5-7	x	4.5-7	23-26	6-14	2	2	Polygon of 4	110	110-P25
1625	NM/SM	Salix laevigata	1	4.5-7	x	4.5-7	23-26	6-14	2	2	Polygon of 4	110	110-P25
1626	NM/SM	Salix laevigata	1	4.5-7	x	4.5-7	23-26	6-14	2	2	Polygon of 4	110	110-P25
1627	NM/SM	Salix laevigata	1	4.5-7	x	4.5-7	23-26	6-14	2	2	Polygon of 4	110	110-P25
1628	NM/SM	Populus fremontii ssp. fremontii	1	4	x	4	20	25	3	3	leaning	110	110-48
1629	NM/SM	Salix exigua	2	2	2	4	18	12	3	3	-	110	110-44
1630	NM/SM	Tamarix ramosissima	1	2	x	2	18	10	3	3	-	110	110-42
1631	NM/SM	Fraxinus sp.	2	2.8	2.1	4.9	30	24	3	3	-	110	110-49
1632	NM/SM	Populus fremontii ssp. fremontii	1	2.7	x	2.7	16	6	2	2	-	110	110-43
1633	NM/SM	Tamarix ramosissima	1	2	x	2	18	10	3	3	-	110	110-41
1634	NM/SM	Salix laevigata	1	3-5.8	x	3-5.8	25-30	10-15	3	3	Polygon of 6	110	110-P24
1635	NM/SM	Salix laevigata	1	3-5.8	x	3-5.8	25-30	10-15	3	3	Polygon of 6	110	110-P24
1636	NM/SM	Salix laevigata	1	3-5.8	x	3-5.8	25-30	10-15	3	3	Polygon of 6	110	110-P24
1637	NM/SM	Salix laevigata	1	3-5.8	x	3-5.8	25-30	10-15	3	3	Polygon of 6	110	110-P24
1638	NM/SM	Salix laevigata	1	3-5.8	x	3-5.8	25-30	10-15	3	3	Polygon of 6	110	110-P24
1639	NM/SM	Salix laevigata	1	3-5.8	x	3-5.8	25-30	10-15	3	3	Polygon of 6	110	110-P24
1640	NM/SM	Salix laevigata	1	3-5.5	x	3-5.5	12-20	10-15	2	2	Polygon of 5	110	110-P23
1641	NM/SM	Salix laevigata	1	3-5.5	x	3-5.5	12-20	10-15	2	2	Polygon of 5	110	110-P23
1642	NM/SM	Salix laevigata	1	3-5.5	x	3-5.5	12-20	10-15	2	2	Polygon of 5	110	110-P23
1643	NM/SM	Salix laevigata	1	3-5.5	x	3-5.5	12-20	10-15	2	2	Polygon of 5	110	110-P23
1644	NM/SM	Populus fremontii ssp. fremontii	6	7.5	2	9.5	30	20	2	2	-	110	110-40
1645	NM/SM	Salix laevigata	1	3-5.5	x	3-5.5	12-20	10-15	2	2	Polygon of 5	110	110-P23
1646	NM/SM	Salix laevigata	1	4	x	4	20	12	3	3	-	110	110-39
1647	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	20-25	10-20	3	3	Polygon of 8	110	110-P22
1648	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	20-25	10-20	3	3	Polygon of 8	110	110-P22
1649	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	20-25	10-20	3	3	Polygon of 8	110	110-P22
1650	NM/SM	Salix laevigata	2	5	2	7	20	20	2	2	-	110	110-38
1651	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	20-25	10-20	3	3	Polygon of 8	110	110-P22
1652	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	20-25	10-20	3	3	Polygon of 8	110	110-P22
1653	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	20-25	10-20	3	3	Polygon of 8	110	110-P22
1654	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	20-25	10-20	3	3	Polygon of 8	110	110-P22
1655	NM/SM	Salix laevigata	1	3.5-6.5	x	3.5-6.5	20-25	10-20	3	3	Polygon of 8	110	110-P22
1656	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1657	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1658	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1659	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1660	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1661	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1662	NM/SM	Populus fremontii ssp. fremontii	1	3	x	3	22	10	3	3	-	110	110-36

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1663	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1664	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1665	NM/SM	Salix laevigata	1	6.8	x	6.8	30	18	3	3	-	110	110-37
1666	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1667	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1668	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1669	NM/SM	Salix laevigata	1	2.5-5.5	x	2.5-5.5	15-20	8-15	3	3	Polygon of 12	110	110-P21
1670	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1671	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1672	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1673	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1674	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1675	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1676	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1677	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1678	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1679	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1680	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1681	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1682	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1683	NM/SM	Salix laevigata	2	3.5-5.5	2-3	5.5-8.5	12-15	6-12	2	3	Polygon of 14; many broken dead branches	110	110-P20
1684	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1685	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1686	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1687	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1688	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1689	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1690	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1691	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1692	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1693	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1694	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1695	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1696	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1697	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1698	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1699	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1700	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1701	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1702	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1703	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1704	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1705	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1706	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1707	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1708	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1709	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1710	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1711	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1712	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1713	NM/SM	Salix laevigata	2	3-6	2-5	5-11	15-25	10-15	3	3	Polygon of 27	110	110-P17
1714	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1715	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1716	NM/SM	Salix laevigata	1	5.4-7.8	x	5.4-7.8	35-40	20-30	3	3	Polygon of 3; leaning	110	110-P15
1717	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1718	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1719	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1720	NM/SM	Salix laevigata	1	5.4-7.8	x	5.4-7.8	35-40	20-30	3	3	Polygon of 3; leaning	110	110-P15
1721	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1722	NM/SM	Salix laevigata	1	5.4-7.8	x	5.4-7.8	35-40	20-30	3	3	Polygon of 3; leaning	110	110-P15
1723	NM/SM	Salix laevigata	1	4-6.7	x	4-6.7	35-40	15-25	3	3	Polygon of 10	110	110-P16
1724	NM/SM	Salix sp.	2	3-5	2-3.5	5-8.5	16-22	15-25	3	3.	Polygon of 8	110	110-P11
1725	NM/SM	Salix sp.	2	3-5	2-3.5	5-8.5	16-22	15-25	3	3.	Polygon of 8	110	110-P11
1726	NM/SM	Salix sp.	2	3-5	2-3.5	5-8.5	16-22	15-25	3	3.	Polygon of 8	110	110-P11
1727	NM/SM	Salix exigua	1	2-2.3	x	2-2.3	25-30	8-10	2	3	Polygon of 5; trees pruned near embankment	110	110-P19
1728	NM/SM	Salix sp.	2	3-5	2-3.5	5-8.5	16-22	15-25	3	3.	Polygon of 8	110	110-P11
1729	NM/SM	Salix exigua	1	2-2.3	x	2-2.3	25-30	8-10	2	3	Polygon of 5; trees pruned near embankment	110	110-P19
1730	NM/SM	Salix sp.	2	3-5	2-3.5	5-8.5	16-22	15-25	3	3.	Polygon of 8	110	110-P11
1731	NM/SM	Salix sp.	2	3-5	2-3.5	5-8.5	16-22	15-25	3	3.	Polygon of 8	110	110-P11
1732	NM/SM	Salix sp.	2	3-5	2-3.5	5-8.5	16-22	15-25	3	3.	Polygon of 8	110	110-P11
1733	NM/SM	Salix exigua	1	2-2.3	x	2-2.3	25-30	8-10	2	3	Polygon of 5; trees pruned near embankment	110	110-P19
1734	NM/SM	Salix exigua	1	2-2.3	x	2-2.3	25-30	8-10	2	3	Polygon of 5; trees pruned near embankment	110	110-P19
1735	NM/SM	Salix exigua	1	2-2.3	x	2-2.3	25-30	8-10	2	3	Polygon of 5; trees pruned near embankment	110	110-P19
1736	NM/SM	Salix sp.	2	3-5	2-3.5	5-8.5	16-22	15-25	3	3.	Polygon of 8	110	110-P11
1737	NM/SM	Salix laevigata	1	9-10.6	x	9-10.6	48-50	20-30	3	3	Polygon of 4	110	110-P14
1738	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1739	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1740	NM/SM	Salix exigua	1	2-2.5	x	2-2.5	20-22	6-10	3	3	Polygon of 4	110	110-P12
1741	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1742	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1743	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1744	NM/SM	Salix laevigata	1	9-10.6	x	9-10.6	48-50	20-30	3	3	Polygon of 4	110	110-P14
1745	NM/SM	Salix exigua	1	2-2.5	x	2-2.5	20-22	6-10	3	3	Polygon of 4	110	110-P12
1746	NM/SM	Salix exigua	1	2-2.5	x	2-2.5	20-22	6-10	3	3	Polygon of 4	110	110-P12
1747	NM/SM	Salix exigua	1	2-2.5	x	2-2.5	20-22	6-10	3	3	Polygon of 4	110	110-P12
1748	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1749	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1750	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1751	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1752	NM/SM	Populus fremontii ssp. fremontii	1	7.5	x	7.5	35	15	3	3	-	110	110-35
1753	NM/SM	Salix laevigata	1	9-10.6	x	9-10.6	48-50	20-30	3	3	Polygon of 4	110	110-P14
1754	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1755	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1756	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1757	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1758	NM/SM	Salix laevigata	1	9-10.6	x	9-10.6	48-50	20-30	3	3	Polygon of 4	110	110-P14
1759	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1760	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1761	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1762	NM/SM	Salix exigua	3	3	2	5	22	16	3	3	-	110	110-29
1763	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1764	NM/SM	Tamarix ramosissima	3	3	2.5	5.5	30	15	3	3	-	110	110-33
1765	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1766	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1767	NM/SM	Populus fremontii ssp. fremontii	1	2	x	2	31	5	3	3	-	110	110-34
1768	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1769	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1770	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1771	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1772	NM/SM	Salix laevigata	3	8	6.5	14.5	35	20	3	3	-	110	110-32
1773	NM/SM	Salix exigua	8	3	2	5	22	20	3	3	-	110	110-28
1774	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1775	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1776	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1777	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1778	NM/SM	Salix laevigata	2	4-6.5	2-4.5	6-11	20-30	10-20	3	3	Polygon of 28	110	110-P13
1779	NM/SM	Salix exigua	1	2	x	2	18	8	3	3	-	110	110-27
1780	NM/SM	Salix laevigata	1	1-4	x	1-4	26-35	15	3	3	Polygon of 5	110	110-P18
1781	NM/SM	Salix laevigata	1	1-4	x	1-4	26-35	15	3	3	Polygon of 5	110	110-P18
1782	NM/SM	Salix laevigata	1	1-4	x	1-4	26-35	15	3	3	Polygon of 5	110	110-P18
1783	NM/SM	Salix laevigata	1	1-4	x	1-4	26-35	15	3	3	Polygon of 5	110	110-P18
1784	NM/SM	Salix laevigata	1	1-4	x	1-4	26-35	15	3	3	Polygon of 5	110	110-P18
1785	NM/SM	Tamarix ramosissima	1	2-2.8	x	2-2.8	15-20	3-5	3	3	Polygon of 4	110	110-P8
1786	NM/SM	Tamarix ramosissima	1	2-2.8	x	2-2.8	15-20	3-5	3	3	Polygon of 4	110	110-P8
1787	NM/SM	Tamarix ramosissima	1	2-2.8	x	2-2.8	15-20	3-5	3	3	Polygon of 4	110	110-P8
1788	NM/SM	Tamarix ramosissima	1	2.4	x	2.4	25	25	3	3	-	110	110-30
1789	NM/SM	Tamarix ramosissima	1	2-2.8	x	2-2.8	15-20	3-5	3	3	Polygon of 4	110	110-P8
1790	NM/SM	Salix exigua	1	2-3.8	x	2-3.8	18	5-8	3	3	Polygon of 5	110	110-P9
1791	NM/SM	Salix exigua	1	2-3.8	x	2-3.8	18	5-8	3	3	Polygon of 5	110	110-P9
1792	NM/SM	Salix exigua	1	2-3.8	x	2-3.8	18	5-8	3	3	Polygon of 5	110	110-P9
1793	NM/SM	Salix exigua	1	2-3.8	x	2-3.8	18	5-8	3	3	Polygon of 5	110	110-P9
1794	NM/SM	Salix exigua	1	2-3.8	x	2-3.8	18	5-8	3	3	Polygon of 5	110	110-P9
1795	NM/SM	Salix exigua	1	2-2.1	x	2-2.1	15	5-6	3	3	Polygon of 3	110	110-P10
1796	NM/SM	Salix exigua	1	2-2.1	x	2-2.1	15	5-6	3	3	Polygon of 3	110	110-P10
1797	NM/SM	Tamarix ramosissima	2	3.4	2.5	5.9	18	22	3	3	-	110	110-31
1798	NM/SM	Salix exigua	1	2-2.1	x	2-2.1	15	5-6	3	3	Polygon of 3	110	110-P10
1799	NM/SM	Salix laevigata	2	6.1	2.4	8.5	30	22	3	3	-	110	110-26
1800	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1801	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1802	NM/SM	Populus fremontii ssp. fremontii	1	2.1	x	2.1	20	6	3	3	-	110	110-22
1803	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1804	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1805	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1806	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1807	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1808	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1809	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1810	NM/SM	Populus fremontii ssp. fremontii	1	5.9	x	5.9	42	18	3	3	-	110	110-23
1811	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1812	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1813	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1814	NM/SM	Populus fremontii ssp. fremontii	1	4.6	x	4.6	30	15	3	3	leaning	110	110-24
1815	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1816	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1817	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1818	NM/SM	Salix laevigata	1	2.5-6	x	2.5-6	30-35	10-15	3	3	Polygon of 16	110	110-P7
1819	NM/SM	Salix laevigata	2	9.1	6.9	16	40	30	3	3	-	110	110-20
1820	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1821	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1822	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1823	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1824	NM/SM	Salix laevigata	1	6.5	x	6.5	28	20	3	3	-	110	110-25
1825	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1826	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1827	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1828	NM/SM	Salix laevigata	1	7.5	x	7.5	35	12	3	3	-	110	110-17
1829	NM/SM	Salix laevigata	1	8.2	x	8.2	40	15	3	3	-	110	110-21
1830	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1831	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1832	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1833	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1834	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1835	TB/NM	Salix laevigata	1	4-7	x	4-7	40-50	15-25	3	3	Polygon of 8	110	110-P2
1836	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1837	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1838	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1839	TB/NM	Salix lasiolepis	3	5	3.5	8.5	30	25	2	3	-	110	110-12
1840	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1841	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1842	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1843	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1844	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1845	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1846	NM/SM	Salix laevigata	3	6-9	6-7	12-16	35-40	10-20	3	3	Polygon of 4	110	110-P6

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1847	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1848	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1849	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1850	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1851	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1852	TB/NM	Salix lasiolepis	2	3.5	3.5	7	12	20	2	3	-	110	110-11
1853	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1854	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1855	NM/SM	Salix laevigata	3	6-9	6-7	12-16	35-40	10-20	3	3	Polygon of 4	110	110-P6
1856	NM/SM	Salix laevigata	3	6-9	6-7	12-16	35-40	10-20	3	3	Polygon of 4	110	110-P6
1857	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1858	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1859	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1860	TB/NM	Salix laevigata	1	4-7	x	4-7	40-50	15-25	3	3	Polygon of 8	110	110-P2
1861	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1862	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1863	NM/SM	Salix laevigata	3	6-9	6-7	12-16	35-40	10-20	3	3	Polygon of 4	110	110-P6
1864	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1865	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1866	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1867	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1868	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1869	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1870	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1871	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1872	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1873	TB/NM	Salix laevigata	1	4-7	x	4-7	40-50	15-25	3	3	Polygon of 8	110	110-P2
1874	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1875	TB/NM	Salix laevigata	1	4-7	x	4-7	40-50	15-25	3	3	Polygon of 8	110	110-P2
1876	TB/NM	Salix laevigata	1	4-7	x	4-7	40-50	15-25	3	3	Polygon of 8	110	110-P2
1877	TB/NM	Salix laevigata	1	4-7	x	4-7	40-50	15-25	3	3	Polygon of 8	110	110-P2
1878	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1879	TB/NM	Salix laevigata	1	4-7	x	4-7	40-50	15-25	3	3	Polygon of 8	110	110-P2
1880	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1881	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1882	NM/SM	Salix laevigata	3	5-6	2-3	7-9	30-35	10-15	3	3	Polygon of 34	110	110-P5
1883	TB/NM	Salix sp.	3	5	5	10	40	25	2	3	-	110	110-8
1884	TB/NM	Salix laevigata	1	2-4	x	2-4	20-25	10-15	3	3	Polygon of 14	110	110-P3
1885	TB/NM	Salix laevigata	1	4-7	x	4-7	35-40	15-20	3	3	Polygon of 3	110	110-P4
1886	TB/NM	Salix laevigata	1	4-7	x	4-7	35-40	15-20	3	3	Polygon of 3	110	110-P4
1887	TB/NM	Salix laevigata	1	4-7	x	4-7	35-40	15-20	3	3	Polygon of 3	110	110-P4
1888	TB/NM	Salix laevigata	1	4-7	x	4-7	40-50	15-25	3	3	Polygon of 8	110	110-P2
1889	TB/NM	Salix laevigata	1	15	x	15	45	30	3	2	-	110	110-14
1890	NM/SM	Salix laevigata	1	10.9	x	10.9	38	20	3	3	-	110	110-19
1891	TB/NM	Salix sp.	4	7	6	13	40	30	3	3	-	110	110-7
1892	TB/NM	Salix laevigata	1	2.8	x	2.8	28	12	3	3	-	110	110-13

Tree_ID	Surveyor	Species	Trunk_Number	Trunk1	Trunk2	Trunk_Total	Height	Canopy	Aesthetic	Health	Field_Note	Reach_ID	Field_ID
1893	TB/NM	Salix exigua	1	2.2	x	2.2	23	8	3	3	-	110	110-10
1894	TB/NM	Salix exigua	1	2.3	x	2.3	20	6	3	3	-	110	110-15
1895	TB/NM	Salix exigua	1	2.3	x	2.3	25	5	3	3	-	110	110-9
1896	TB/NM	Salix laevigata	1	2.1	x	2.1	22	5	2	2	-	110	110-5
1897	TB/NM	Populus fremontii ssp. fremontii	1	12	x	12	45	40	3	3	-	110	110-2
1898	TB/NM	Salix laevigata	1	2.1	x	2.1	22	5	2	2	cut	110	110-4
1899	NM/SM	Populus fremontii ssp. fremontii	1	7.8	x	7.8	30	16	3	3	-	110	110-18
1900	TB/NM	Salix laevigata	1	6.5	x	6.5	45	15	3	3	-	110	110-6
1901	TB/NM	Salix lasiolepis	2	5	5	10	35	25	3	3	-	110	110-3
1902	TB/NM	Tamarix ramosissima	2	2-3.5	2-2.5	4-6	15-20	10	3	3	Polygon of 3	110	110-P1
1903	TB/NM	Tamarix ramosissima	2	2-3.5	2-2.5	4-6	15-20	10	3	3	Polygon of 3	110	110-P1
1904	TB/NM	Tamarix ramosissima	2	2-3.5	2-2.5	4-6	15-20	10	3	3	Polygon of 3	110	110-P1
1905	TB/NM	Schinus molle	1	3.1	x	3.1	14	8	3	3	-	110	110-16
1906	TB/NM	Schinus molle	1	2.4	x	2.4	14	11	3	3	-	110	110-1

ATTACHMENT B
SITE PHOTOGRAPHS



July 15, 2014. View upstream showing overview of Reach 101.



July 15, 2014. View downstream showing terminus of Reach 102.

Site Photographs

Attachment B-1

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Bonterra
PSOMAS

(08/18/14 CJS) R:\Projects\CoLADPWJ259\Graphics\Tree_Inventory\ExB-1_photosA.pdf



July 21, 2014. View downstream showing cottonwoods in Reach 104.



July 16, 2014. View upstream showing willow grove of Reach 105.

Site Photographs

Attachment B-2

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Bonterra
PSOMAS



July 15, 2014. View downstream showing cottonwood-willow grove in Reach 109.



July 23, 2014. View upstream showing overview of Reach 110 north of bridge.

Site Photographs

Attachment B-3

Tree Inventory Surveys for SBC Reaches 101, 102, 104, 105, 109 and 110

Bonterra
PSOMAS

(08/18/14 CJS) R:\Projects\CoLADPW\J259\Graphics\Tree_Inventory\ExB-3_photosC.pdf