Arborist Report, March 2000 (Revised September 2000)

Placer Vineyards (Area I/2,254 Acres)
Placer County, California

Table of Contents

INTRODUCTION
The purpose of this report is to present information on the species, size, condition, and location of trees on the Placer Vineyards site in Placer County, California, according to the requirements of the Placer County Tree Preservation Ordinance (October, 1991; Chapter 36, Placer County Code).
The Placer County Tree Preservation Ordinance regulates both the removal of protected native trees and the encroachment of construction activities into the protected zone of such trees. The defining codes of the ordinance are:
"36.282 Tree: A tall woody plant native to California, with a single main stem or trunk at least 6" dbh, or a multiple trunk with an aggregate of at least 10" dbh...
36.264 Protected Tree: Any tree for which a Tree Permit is required prior to any removal or Development Activity being conducted within the Protected Zone.
36.266 Protected Zone: A circle, the radius of which is equal; to the largest radius of a Protected Tree's Dripline plus one foot..."

METHODS
A Certified Arborist identified protected trees and noted their species, location, diameter-at-breast-height (dbh), dripline radius, condition, and recommendations. Condition was rated according to the following table:
Rating
Tree Health
Tree Structure

Excellent (E)
Free of any signs of stress, disease, nutrient deficiencies, or parasites. Wounds, if any, all healed
Branch structures appropriate for species. No evidence of structural failure.

Good (G)
Some evidence of stress, disease, nutrient deficiency, or parasites. Minor leaf loss or deformity. Any wounds nearly healed, or showing satisfactory progress towards healing.
Branch structures appropriate for species. Minor structural defects (e.g. deadwood, small wounds). Low potential for substantial structural failure.

Fair (F)
Clear evidence of stress, disease, nutrient deficiency, or parasites. Moderate loss or deformity of leaves or buds. Wounds showing evidence of closure but with moderate amounts of exposed wood.
Moderate structural defects (e.g. substantial deadwood, large wounds, loss of large branches, imbalance in canopy). Moderate potential for substantial structural failure.

Poor (P)
Widespread evidence of stress, disease, nutrient deficiency, or parasites. Substantial leaf loss or deformity, bud death, or other pathology. Wounds showing little or no closure, with substantial exposed wood. High potential for tree mortality.
Major structural defects, evidence of substantial structural failure, or substantial structural failure imminent.

In addition to the condition ratings of Excellent, Good, Fair, and Poor, intermediate ratings of Fair-to-Good (F-G)and Fair-to-Poor (F-P), as per the Placer County Tree Preservation Ordinance, were added to the rating scale. Other condition notes were abbreviated as follows:
BD = basal decay

TD = trunk decay
CD = co-dominant
SC = stress crack
VC = v-crotch
IB = included bark
OHW = overhead wires/ tree has been trimmed for utility clearance
? = question mark next to any condition comment or abbreviation indicates possibility only

The arborist measured tree diameters at breast-height (4 ½ feet above grade) with a diameter tape. Diameter measurements were rounded down to the nearest inch, so that the dbh data represent mutually exclusive diameter classes of one-inch increments; e.g., a tree diameter of at least 10" but less than 11" would be listed as 10". Diameters of trees that either forked or flared at breast-height were measured below 4 ½ feet, at the most cylindrical section of the trunk. The arborist installed consecutively numbered 1x3-inch rectangular aluminum markers at approximately breast-height. Trees in groves or in off-road locations were usually tagged on the southeast side of the trunk, whereas trees along roadways were tagged on the side opposite the road, in order to discourage vandalism and to avoid distracting drivers.

The High School site was surveyed first, beginning in the southeast corner of the property at 6750 Dyer Lane, approximately 1 mile west of Watt Avenue. The arborist stratified the site into 12 bands running approximately parallel to Dyer Lane. Band 1 is immediately north of the road and north of the barbed wire fence along the south side of the property. The remaining bands are numbered consecutively to the north. The bands are of varying widths because they are delineated on east-to-west sightline breaks through the otherwise dense arrangement of tree trunks. The arborist surveyed the trees in each band generally in the order of their trunk occurrence along an east-to-west meridian. The first tree occurring in each band is tagged with its own individual survey number as well as a second tag with the band number and the range of individual tree numbers included in that particular band. For example, tree #1 also has a tag reading 'Band 1 (1-76)', and tree #77 also has a tag reading 'Band 2 (77-135)', etc.

The High School site has a total of 550 trees, almost all are blue oaks (*Quercus douglasii*). Although this site contains the only significant grove of blue oaks in Area 1, the blue oaks for the most part are deteriorating due to widespread *Armillaria* and other wood-decaying fungi. In addition, cattle still graze this site and there is almost no natural reproduction of the oaks occurring. The site has great potential as a woodland park, and it makes sense environmentally that the high school site be relocated to one of the agricultural fields immediately to the north, west, or south.

The riparian areas west of Watt Ave. and west of Palladay Rd. were flooded during the original survey and the trees in these areas were not inventoried or numbered in the field until Summer. The remaining trees in Area 1 occur primarily along roadsides or in small groves. The Transitional Residential sites in Area 1 contain no significant native trees, and are planted primarily in eucalyptus and other ornamentals, including olives, pines, mulberries, citrus and other fruits, cypress, and ash.

Area 2 contains the Dry Creek riparian area, which is a mix primarily of oaks, cottonwoods, and willows, and several Transitional Residential sites that may contain native trees and/or significant ornamental tree species. Area 3 contains a significant grove of oaks west of Walerga Rd, but most of the trees in Area 3 are ornamentals in the residential sections in the western edge of the overall development. The majority of trees in these residential sections are eucalyptus species (primarily blue gums) but may contain trees of significant landscape or historic value.

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
1	*Quercus douglasii*	blue oak	hs site/band 1	21	1	15	F-G	PRESERVE
2	*Quercus douglasii*	blue oak	hs site/band 1	28	2	15	F-P, TD	MONITOR
3	*Quercus douglasii*	blue oak	hs site/band 1	39	2	20	F-P, CD/IB @ 15'	MONITOR
4	*Quercus douglasii*	blue oak	hs site/band 1	10	1	5	P, BD, TD	MONITOR
5	*Quercus douglasii*	blue oak	hs site/band 1	30	2	15	P, DB	MONITOR
6	*Quercus douglasii*	blue oak	hs site/band 1	12	1	10	P, COMPETITION W/TREE #7	MONITOR
7	*Quercus douglasii*	blue oak	hs site/band 1	36	2	20	F-P, BD, DB	MONITOR
8	*Quercus douglasii*	blue oak	hs site/band 1	13	1	15	F-P, BD	MONITOR
9	*Quercus douglasii*	blue oak	hs site/band 1	7	1	5	P, BD, TD	**REMOVE**
10	*Quercus douglasii*	blue oak	hs site/band 1	10	1	5	P, DB	**REMOVE**
11	*Quercus douglasii*	blue oak	hs site/band 1	28	2	20	P, VC, DB	MONITOR
12	*Quercus douglasii*	blue oak	hs site/band 1	17	1	15	P, BD, LNG	**REMOVE**
13	*Quercus douglasii*	blue oak	hs site/band 1	25	2	15	F-P, VC/IB, DB	MONITOR
14	*Quercus douglasii*	blue oak	hs site/band 1	33	2	25	F	PRESERVE
15	*Quercus douglasii*	blue oak	hs site/band 1	10	1	5	P, TD	MONITOR
16	*Quercus douglasii*	blue oak	hs site/band 1	18	1	20	F-P, WIRE IN TRUNK, DB	MONITOR
17	*Quercus douglasii*	blue oak	hs site/band 1	17	1	15	F-P, BD?, DB	MONITOR
18	*Quercus douglasii*	blue oak	hs site/band 1	25	2	15	P, BD, DEAD CD	MONITOR
19	*Quercus douglasii*	blue oak	hs site/band 1	16	1	15	F	PRESERVE
20	*Quercus douglasii*	blue oak	hs site/band 1	14	1	5	P, TD, DB	**REMOVE**
21	*Quercus douglasii*	blue oak	hs site/band 1	18	1	15	P, TD LNG	**REMOVE**
22	*Quercus douglasii*	blue oak	hs site/band 1	14	1	15	P, BD	MONITOR
23	*Quercus douglasii*	blue oak	hs site/band 1	19	1	25	F, TD?	MONITOR
24	*Quercus douglasii*	blue oak	hs site/band 1	12	1	10	P, TD	OK REMOVE
25	*Quercus douglasii*	blue oak	hs site/band 1	9	1	5	F-P	OK REMOVE
26	*Quercus douglasii*	blue oak	hs site/band 1	12	1	10	F-P	OK REMOVE
27	*Quercus douglasii*	blue oak	hs site/band 1	13	1	10	P, BD, TD	**REMOVE**
28	*Quercus douglasii*	blue oak	hs site/band 1	12	1	10	F	PRESERVE
29	*Quercus douglasii*	blue oak	hs site/band 1	12	1	20	F-P, LNG, DB	MONITOR
30	*Quercus douglasii*	blue oak	hs site/band 1	12	1	10	P, BD?, TD	MONITOR
31	*Quercus douglasii*	blue oak	hs site/band 1	6	1	5	F-P; LNG TOP	MONITOR
32	*Quercus douglasii*	blue oak	hs site/band 1	14	1	10	F-P, TD	MONITOR
33	*Quercus douglasii*	blue oak	hs site/band 1	12	1	10	F, LNG	PRESERVE
34	*Quercus douglasii*	blue oak	hs site/band 1	12	1	10	F-P, DB	OK REMOVE
35	*Quercus douglasii*	blue oak	hs site/band 1	7	1	5	P, DB	OK REMOVE
36	*Quercus douglasii*	blue oak	hs site/band 1	15	1	15	F	PRESERVE

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
37	*Quercus douglasii*	blue oak	hs site/band 1	12	1	15	F, LNG TOP	PRESERVE
38	*Quercus douglasii*	blue oak	hs site/band 1	10	1	10	P, BD	OK REMOVE
39	*Quercus douglasii*	blue oak	hs site/band 1	17	1	20	P, TD	OK REMOVE
40	*Quercus douglasii*	blue oak	hs site/band 1	28	2	15	F-P, VC/IB	MONITOR
41	*Quercus douglasii*	blue oak	hs site/band 1	12	1	10	P, BD	MONITOR
42	*Quercus douglasii*	blue oak	hs site/band 1	22	1	20	P, BD?, CD decay	OK REMOVE
43	*Quercus douglasii*	blue oak	hs site/band 1	25	2	15	P, BD?, TD?	OK REMOVE
44	*Quercus douglasii*	blue oak	hs site/band 1	14	1	10	F-P	MONITOR
45	*Quercus douglasii*	blue oak	hs site/band 1	19	1	15	F-P, TD?	MONITOR
46	*Quercus douglasii*	blue oak	hs site/band 1	11	1	5	P	OK REMOVE
47	*Quercus douglasii*	blue oak	hs site/band 1	23	2	10	P, TD, DB	OK REMOVE
48	*Quercus douglasii*	blue oak	hs site/band 1	25	2	15	P, TD, GRADE CHANGE	OK REMOVE
49	*Quercus douglasii*	blue oak	hs site/band 1	18	1	20	F-G	PRESERVE
50	*Quercus douglasii*	blue oak	hs site/band 1	22	1	25	F, TD?	MONITOR
51	*Quercus douglasii*	blue oak	hs site/band 1	18	1	15	F-P, TD	MONITOR
52	*Quercus douglasii*	blue oak	hs site/band 1	22	1	25	F-P, BD?, TD?, LNG	MONITOR
53	*Quercus douglasii*	blue oak	hs site/band 1	18	1	15	P, WIRE IN TRUNK, DB, LNG	OK REMOVE
54	*Quercus douglasii*	blue oak	hs site/band 1	11	1	10	P, TD?, LNG	OK REMOVE
55	*Quercus douglasii*	blue oak	hs site/band 1	14	1	15	P, DB	OK REMOVE
56	*Quercus douglasii*	blue oak	hs site/band 1	21	1	15	F-P, TD?	MONITOR
57	*Quercus douglasii*	blue oak	hs site/band 1	13	1	10	P, TD, LNG	OK REMOVE
58	*Quercus douglasii*	blue oak	hs site/band 1	20	1	15	P, TD, LNG	**REMOVE**
59	*Quercus douglasii*	blue oak	hs site/band 1	17	1	15	P, DB	**REMOVE**
60	*Quercus douglasii*	blue oak	hs site/band 1	10	1	5	P, BD, TD?	OK REMOVE
61	*Quercus douglasii*	blue oak	hs site/band 1	17	1	15	F-P, TD	MONITOR
62	*Quercus douglasii*	blue oak	hs site/band 1	22	1	15	F-G	PRESERVE
63	*Quercus douglasii*	blue oak	hs site/band 1	25	1	10	F-P, BD?, TD?	MONITOR
64	*Quercus douglasii*	blue oak	hs site/band 1	18	1	10	P, TRUNK SPLIT	**REMOVE**
65	*Quercus douglasii*	blue oak	hs site/band 1	25	1	25	F-P, TD	OK REMOVE
66	*Quercus douglasii*	blue oak	hs site/band 1	10	1	5	P, TD	**REMOVE**
67	*Quercus douglasii*	blue oak	hs site/band 1	16	2	10	F, LNG TOP	MONITOR
68	*Quercus douglasii*	blue oak	hs site/band 1	17	1	15	F, BD?	MONITOR
69	*Quercus douglasii*	blue oak	hs site/band 1	13	1	10	F-G	PRESERVE
70	*Quercus douglasii*	blue oak	hs site/band 1	18	1	20	F-P, BD?	MONITOR
71	*Quercus douglasii*	blue oak	hs site/band 1	16	1	20	F, TRUNK DEFECT @ 6'	MONITOR
72	*Quercus douglasii*	blue oak	hs site/band 1	17	1	15	P, BD, LNG	**REMOVE**

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
73	*Quercus douglasii*	blue oak	hs site/band 1	31	1	25	P, VC/IB, CONK @ FLARE	**REMOVE**
74	*Quercus douglasii*	blue oak	hs site/band 1	11	1	5	F-P, BD?, LNG	MONITOR
75	*Quercus douglasii*	blue oak	hs site/band 1	29	2	20	F-P, IB @ CROTCH @ 4.5'	MONITOR
76	*Quercus wislizenii*	interior live oak	hs site/band 1	31	3	15	F-P, TD	MONITOR
77	*Quercus douglasii*	blue oak	hs site/band 2	50	5	10	P, TD	OK REMOVE
78	*Quercus douglasii*	blue oak	hs site/band 2	17	1	15	F-G	PRESERVE
79	*Quercus douglasii*	blue oak	hs site/band 2	27	2	20	F-P, VC, DB	MONITOR
80	*Quercus douglasii*	blue oak	hs site/band 2	15	1	10	P, LNG	OK REMOVE
81	*Quercus douglasii*	blue oak	hs site/band 2	20	1	15	P, TD?	OK REMOVE
82	*Quercus douglasii*	blue oak	hs site/band 2	40	2	25	F, TD IN 1 CD?	MONITOR
83	*Quercus douglasii*	blue oak	hs site/band 2	13	1	10	F, SC?	MONITOR
84	*Quercus douglasii*	blue oak	hs site/band 2	50	3	30	P, BD, SPLITTING @ BASE	**REMOVE**
85	*Quercus douglasii*	blue oak	hs site/band 2	15	1	10	F-P, LNG	OK REMOVE
86	*Quercus douglasii*	blue oak	hs site/band 2	13	1	10	F, LOPSIDED	PRESERVE
87	*Quercus douglasii*	blue oak	hs site/band 2	7	1	5	F	PRESERVE
88	*Quercus douglasii*	blue oak	hs site/band 2	7	1	5	P, BD?	OK REMOVE
89	*Quercus douglasii*	blue oak	hs site/band 2	7	1	5	F-P, WIRE IN TRUNK, TD?	MONITOR
90	*Quercus douglasii*	blue oak	hs site/band 2	13	1	10	P, TD	OK REMOVE
91	*Quercus douglasii*	blue oak	hs site/band 2	12	1	10	F, LOPSIDED	PRESERVE
92	*Quercus douglasii*	blue oak	hs site/band 2	10	1	10	F, LOPSIDED	PRESERVE
93	*Quercus douglasii*	blue oak	hs site/band 2	13	1	5	P, TD	OK REMOVE
94	*Quercus douglasii*	blue oak	hs site/band 2	6	1	5	P, LNG	OK REMOVE
95	*Quercus douglasii*	blue oak	hs site/band 2	9	1	5	P, LNG	OK REMOVE
96	*Quercus douglasii*	blue oak	hs site/band 2	11	1	5	P, WIRE IN TRUNK, TD?	OK REMOVE
97	*Quercus douglasii*	blue oak	hs site/band 2	21	2	10	F-P, TD?	MONITOR
98	*Quercus douglasii*	blue oak	hs site/band 2	17	1	15	P, TD?	MONITOR
99	*Quercus douglasii*	blue oak	hs site/band 2	18	1	20	F, SC?, VC IN CD	MONITOR
100	*Quercus douglasii*	blue oak	hs site/band 2	15	1	15	F-P, TD?, DB	MONITOR
101	*Quercus douglasii*	blue oak	hs site/band 2	15	1	10	P, GUMMOSIS, TD @ 10'	OK REMOVE
102	*Quercus douglasii*	blue oak	hs site/band 2	20	1	15	P, DEAD CD, TD, NEST	**REMOVE**
103	*Quercus douglasii*	blue oak	hs site/band 2	18	1	15	F	PRESERVE
104	*Quercus douglasii*	blue oak	hs site/band 2	6	1	5	P	OK REMOVE
105	*Quercus douglasii*	blue oak	hs site/band 2	11	1	5	F, LOPSIDED	PRESERVE
106	*Quercus douglasii*	blue oak	hs site/band 2	14	1	15	F-P, WOODPECKER FEED HOLES	MONITOR
107	*Quercus douglasii*	blue oak	hs site/band 2	12	1	10	F-P	MONITOR
108	*Quercus douglasii*	blue oak	hs site/band 2	16	1	15	F-P, DB	MONITOR

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
109	*Quercus douglasii*	blue oak	hs site/band 2	15	1	10	F-P, DB, LOPSIDED	MONITOR
110	*Quercus douglasii*	blue oak	hs site/band 2	15	1	15	F-P, DB	MONITOR
111	*Quercus douglasii*	blue oak	hs site/band 2	9	1	5	P, LNG	OK REMOVE
112	*Quercus douglasii*	blue oak	hs site/band 2	19	1	10	P, VC, DEAD CD, TD, LNG	**REMOVE**
113	*Quercus douglasii*	blue oak	hs site/band 2	13	1	20	F-P, DB, LOPSIDED	MONITOR
114	*Quercus douglasii*	blue oak	hs site/band 2	20	1	20	F, DB, LOPSIDED	MONITOR
115	*Quercus lobata*	valley oak	hs site/band 2	24	1	25	F-G	PRESERVE
116	*Quercus douglasii*	blue oak	hs site/band 2	12	1	10	F-P, BD?, DB, LNG	MONITOR
117	*Quercus douglasii*	blue oak	hs site/band 2	16	1	15	F-P, BD?	MONITOR
118	*Quercus douglasii*	blue oak	hs site/band 2	15	1	20	F-G	PRESERVE
119	*Quercus douglasii*	blue oak	hs site/band 2	30	2	30	F, VC/IB, DB	MONITOR
120	*Quercus douglasii*	blue oak	hs site/band 2	17	1	25	F	PRESERVE
121	*Quercus douglasii*	blue oak	hs site/band 2	19	1	10	P, UPROOTED, LNG ON #122	**REMOVE**
122	*Quercus douglasii*	blue oak	hs site/band 2	16	1	5	P, TD? SUPPORTING #121	**REMOVE**
123	*Quercus douglasii*	blue oak	hs site/band 2	34	2	20	P, BD, CONK @ FLARE	**REMOVE**
124	*Quercus douglasii*	blue oak	hs site/band 2	20	1	20	F-P, TD?	MONITOR
125	*Quercus douglasii*	blue oak	hs site/band 2	31	1	25	F-G	PRESERVE
126	*Quercus douglasii*	blue oak	hs site/band 2	12	1	10	F-P, CD W/VC/IB @ 10' LOPSIDED	MONITOR
127	*Quercus douglasii*	blue oak	hs site/band 2	30	2	15	P, TD, BURNT	**REMOVE**
128	*Quercus douglasii*	blue oak	hs site/band 2	19	1	15	F, SC @ 3'	MONITOR
129	*Quercus douglasii*	blue oak	hs site/band 2	29	1	25	F-P, TD? (NUMEROUS WOUNDS)	MONITOR
130	*Quercus douglasii*	blue oak	hs site/band 2	9	1	5	P, BD, SC	**REMOVE**
131	*Quercus douglasii*	blue oak	hs site/band 2	18	1	10	P, CD W/IB, SC?	OK REMOVE
132	*Quercus douglasii*	blue oak	hs site/band 2	26	1	20	F	PRESERVE
133	*Quercus douglasii*	blue oak	hs site/band 2	26	1	30	F	PRESERVE
134	*Quercus douglasii*	blue oak	hs site/band 2	17	1	20	F	PRESERVE
135	*Quercus douglasii*	blue oak	hs site/band 2	16	1	10	P, DYING	**REMOVE**
136	*Quercus douglasii*	blue oak	hs site/band 3	9	1	5	F, TD @ 1ST CROTCH?	MONITOR
137	*Quercus douglasii*	blue oak	hs site/band 3	23	2	10	F-G	PRESERVE
138	*Quercus douglasii*	blue oak	hs site/band 3	11	1	10	F-G	PRESERVE
139	*Quercus douglasii*	blue oak	hs site/band 3	16	1	20	F-G	PRESERVE
140	*Quercus douglasii*	blue oak	hs site/band 3	16	1	20	F-G	PRESERVE
141	*Quercus douglasii*	blue oak	hs site/band 3	17	1	20	F-G	PRESERVE
142	*Quercus douglasii*	blue oak	hs site/band 3	23	1	25	P, VC/IB, TD, SC	OK REMOVE
143	*Quercus douglasii*	blue oak	hs site/band 3	27	2	15	P, VC, BD, TD	**REMOVE**
144	*Quercus douglasii*	blue oak	hs site/band 3	20	1	25	F-P, TD?, DB	MONITOR

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
145	*Quercus douglasii*	blue oak	hs site/band 3	12	1	10	P, TD	OK REMOVE
146	*Quercus douglasii*	blue oak	hs site/band 3	11	1	10	F-P, LNG	OK REMOVE
147	*Quercus douglasii*	blue oak	hs site/band 3	27	2	15	F-P, CD TD?	MONITOR
148	*Quercus douglasii*	blue oak	hs site/band 3	17	1	15	F	PRESERVE
149	*Quercus douglasii*	blue oak	hs site/band 3	20	2	5	P, BD	**REMOVE**
150	*Quercus douglasii*	blue oak	hs site/band 3	18	2	10	P, VC/IB, BD, TD	**REMOVE**
151	*Quercus douglasii*	blue oak	hs site/band 3	18	1	15	F-P, TD?, DB	MONITOR
152	*Quercus douglasii*	blue oak	hs site/band 3	21	2	15	P, VC/IB, TD	OK REMOVE
153	*Quercus douglasii*	blue oak	hs site/band 3	21	1	15	F-P, TD?, DB	MONITOR
154	*Quercus douglasii*	blue oak	hs site/band 3	18	2	10	F	PRESERVE
155	*Quercus douglasii*	blue oak	hs site/band 3	13	1	15	P, TD @ 20'	**REMOVE**
156	*Quercus douglasii*	blue oak	hs site/band 3	9	1	5	F	PRESERVE
157	*Quercus douglasii*	blue oak	hs site/band 3	11	1	10	F	PRESERVE
158	*Quercus douglasii*	blue oak	hs site/band 3	13	1	10	P, WIRE IN TRUNK, CD DB	OK REMOVE
159	*Quercus douglasii*	blue oak	hs site/band 3	6	1	5	F-P	MONITOR
160	*Quercus douglasii*	blue oak	hs site/band 3	9	1	10	F-P	MONITOR
161	*Quercus douglasii*	blue oak	hs site/band 3	12	1	15	F-P, BD?, LNG	OK REMOVE
162	*Quercus douglasii*	blue oak	hs site/band 3	9	1	10	F, LNG	MONITOR
163	*Quercus douglasii*	blue oak	hs site/band 3	11	1	10	F, LNG	MONITOR
164	*Quercus douglasii*	blue oak	hs site/band 3	22	1	15	P, DEAD CD, TD	**REMOVE**
165	*Quercus douglasii*	blue oak	hs site/band 3	14	1	10	F, VC @ 12'	MONITOR
166	*Quercus douglasii*	blue oak	hs site/band 3	20	1	15	P, LARGE WOUND @ 8', TD	**REMOVE**
167	*Quercus douglasii*	blue oak	hs site/band 3	16	1	10	P, BD, DEAD CD	**REMOVE**
168	*Quercus douglasii*	blue oak	hs site/band 3	17	1	15	P, VC/IB, TD?	MONITOR
169	*Quercus douglasii*	blue oak	hs site/band 3	20	1	20	F, DB	MONITOR
170	*Quercus douglasii*	blue oak	hs site/band 3	16	1	15	F	PRESERVE
171	*Quercus douglasii*	blue oak	hs site/band 3	23	1	30	F-G, DB	PRESERVE
172	*Quercus douglasii*	blue oak	hs site/band 3	12	1	10	F-G	PRESERVE
173	*Quercus douglasii*	blue oak	hs site/band 3	16	2	10	P, BD, DEAD CD	**REMOVE**
174	*Quercus douglasii*	blue oak	hs site/band 3	33	2	20	F-P, VC/IB, BD?	MONITOR
175	*Quercus douglasii*	blue oak	hs site/band 3	28	2	25	F-P, DB	MONITOR
176	*Quercus douglasii*	blue oak	hs site/band 3	25	1	20	F	PRESERVE
177	*Quercus douglasii*	blue oak	hs site/band 3	19	1	15	F-P, GUMMOSIS, TD?	MONITOR
178	*Quercus douglasii*	blue oak	hs site/band 3	23	1	20	F, VC IN 3 CDs	MONITOR
179	*Quercus douglasii*	blue oak	hs site/band 3	13	1	10	F-P, DB	MONITOR
180	*Quercus lobata*	valley oak	hs site/band 3	12	1	10	F	PRESERVE

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
181	*Quercus douglasii*	blue oak	hs site/band 3	24	1	25	F-G, NEST	PRESERVE
182	*Quercus douglasii*	blue oak	hs site/band 3	34	2	20	F-G	PRESERVE
183	*Quercus lobata*	valley oak	hs site/band 3	17	1	15	F	PRESERVE
184	*Quercus douglasii*	blue oak	hs site/band 3	35	2	20	F, TD IN SOUTH CD?	MONITOR
185	*Quercus douglasii*	blue oak	hs site/band 3	38	2	20	F	PRESERVE
186	*Quercus douglasii*	blue oak	hs site/band 3	15	1	15	F	PRESERVE
187	*Quercus douglasii*	blue oak	hs site/band 4	23	1	20	F, DB	PRESERVE
188	*Quercus douglasii*	blue oak	hs site/band 4	32	2	20	F	PRESERVE
189	*Quercus douglasii*	blue oak	hs site/band 4	17	1	15	P, TD	**REMOVE**
190	*Quercus douglasii*	blue oak	hs site/band 4	34	2	15	P, DYING CD, TD	**REMOVE**
191	*Quercus douglasii*	blue oak	hs site/band 4	14	2	10	F, VC	MONITOR
192	*Quercus douglasii*	blue oak	hs site/band 4	20	1	15	F-P, DYING SCAFFOLD, TD?	MONITOR
193	*Quercus douglasii*	blue oak	hs site/band 4	10	1	5	P, TD	**REMOVE**
194	*Quercus douglasii*	blue oak	hs site/band 4	12	1	10	F-G	PRESERVE
195	*Quercus douglasii*	blue oak	hs site/band 4	12	1	10	P, TD	**REMOVE**
196	*Quercus douglasii*	blue oak	hs site/band 4	16	1	15	F-P, TD?	MONITOR
197	*Quercus douglasii*	blue oak	hs site/band 4	11	1	10	F-P, DEAD SCAFFOLD, TD?	MONITOR
198	*Quercus douglasii*	blue oak	hs site/band 4	9	1	10	F, LOPSIDED	PRESERVE
199	*Quercus douglasii*	blue oak	hs site/band 4	11	1	10	F, GRAFTED CDs	MONITOR
200	*Quercus douglasii*	blue oak	hs site/band 4	17	1	15	F-P, BD?, TD @ 12'?	MONITOR
201	*Quercus douglasii*	blue oak	hs site/band 4	18	1	20	F-P, TD?, 4 CDs W/VCs	OK REMOVE
202	*Quercus douglasii*	blue oak	hs site/band 4	21	1	20	P, BRAIDED CDs W/VCs/IB	OK REMOVE
203	*Quercus douglasii*	blue oak	hs site/band 4	15	1	15	F-P, FIRE SCAR, BD?	MONITOR
204	*Quercus douglasii*	blue oak	hs site/band 4	13	1	15	F-P, SC	MONITOR
205	*Quercus douglasii*	blue oak	hs site/band 4	14	1	15	P, BASAL WOUND W/CONKS, SC	**REMOVE**
206	*Quercus douglasii*	blue oak	hs site/band 4	16	1	15	P, BD, DEAD CD	**REMOVE**
207	*Quercus douglasii*	blue oak	hs site/band 4	30	2	20	F, GRAFTED CDs	MONITOR
208	*Quercus douglasii*	blue oak	hs site/band 4	12	1	15	F, LNG	MONITOR
209	*Quercus douglasii*	blue oak	hs site/band 4	14	1	15	F-G	PRESERVE
210	*Quercus douglasii*	blue oak	hs site/band 4	13	1	10	F-G	PRESERVE
211	*Quercus douglasii*	blue oak	hs site/band 4	10	1	10	F, LNG	MONITOR
212	*Quercus douglasii*	blue oak	hs site/band 4	17	1	15	F, TD? DEAD SCAFFOLD	MONITOR
213	*Quercus douglasii*	blue oak	hs site/band 4	14	1	10	P, SC?, DYING CD	OK REMOVE
214	*Quercus douglasii*	blue oak	hs site/band 4	14	1	15	P, TD	OK REMOVE
215	*Quercus lobata*	valley oak	hs site/band 4	26	2	15	P, BD, VC, HEAVILY GALLED	OK REMOVE
216	*Quercus douglasii*	blue oak	hs site/band 5	16	1	15	F-G	PRESERVE

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
217	*Quercus douglasii*	blue oak	hs site/band 5	16	1	10	P, TD FROM DEAD CD	**REMOVE**
218	*Quercus douglasii*	blue oak	hs site/band 5	17	1	15	F, WIRE IN TRUNK	MONITOR
219	*Quercus douglasii*	blue oak	hs site/band 5	21	1	20	P, BD	**REMOVE**
220	*Quercus douglasii*	blue oak	hs site/band 5	28	2	15	F-P, VC, TD?	MONITOR
221	*Quercus douglasii*	blue oak	hs site/band 5	11	1	10	F-G	PRESERVE
222	*Quercus douglasii*	blue oak	hs site/band 5	15	1	15	F-P, BD, TD	MONITOR
223	*Quercus douglasii*	blue oak	hs site/band 5	19	1	15	F	PRESERVE
224	*Quercus douglasii*	blue oak	hs site/band 5	18	1	10	P, BD, DEAD SCAFFOLDS	**REMOVE**
225	*Quercus douglasii*	blue oak	hs site/band 5	15	1	10	F	PRESERVE
226	*Quercus douglasii*	blue oak	hs site/band 5	14	1	15	F	PRESERVE
227	*Quercus douglasii*	blue oak	hs site/band 5	17	1	20	F-P, BD?, TD?	MONITOR
228	*Quercus douglasii*	blue oak	hs site/band 5	19	1	20	G	PRESERVE
229	*Quercus douglasii*	blue oak	hs site/band 5	15	1	15	F, LNG	MONITOR
230	*Quercus douglasii*	blue oak	hs site/band 5	14	1	15	G	PRESERVE
231	*Quercus douglasii*	blue oak	hs site/band 5	20	1	20	G	PRESERVE
232	*Quercus douglasii*	blue oak	hs site/band 5	25	1	20	F-P, TD	OK REMOVE
233	*Quercus douglasii*	blue oak	hs site/band 5	19	1	20	G	PRESERVE
234	*Quercus douglasii*	blue oak	hs site/band 5	14	1	10	F	PRESERVE
235	*Quercus douglasii*	blue oak	hs site/band 5	26	1	15	P, BD W/CONKS	**REMOVE**
236	*Quercus douglasii*	blue oak	hs site/band 6	9	1	10	F	PRESERVE
237	*Quercus douglasii*	blue oak	hs site/band 6	29	1	20	G, SPECIMEN	PRESERVE
238	*Quercus douglasii*	blue oak	hs site/band 6	26	1	25	F-P, BD IN EAST CD?	OK REMOVE
239	*Quercus douglasii*	blue oak	hs site/band 6	10	1	10	F	PRESERVE
240	*Quercus douglasii*	blue oak	hs site/band 6	21	2	15	P, TD, BRAIDED CDs	OK REMOVE
241	*Quercus douglasii*	blue oak	hs site/band 6	21	1	20	F-P, TD?	MONITOR
242	*Quercus douglasii*	blue oak	hs site/band 6	20	1	20	F-P, BD?, TD?	MONITOR
243	*Quercus douglasii*	blue oak	hs site/band 6	15	1	15	F, GRAFTED CDs	MONITOR
244	*Quercus douglasii*	blue oak	hs site/band 6	22	1	15	P, TD, DEAD TOP	**REMOVE**
245	*Quercus douglasii*	blue oak	hs site/band 6	27	1	15	P, SPLIT TRUNK, DB, LNG	**REMOVE**
246	*Quercus douglasii*	blue oak	hs site/band 6	22	1	15	P, TD, SEVERE DB	**REMOVE**
247	*Quercus douglasii*	blue oak	hs site/band 6	18	1	15	P, TD, DYING TOP	**REMOVE**
248	*Quercus douglasii*	blue oak	hs site/band 6	12	1	15	F-P, TD?	MONITOR
249	*Quercus douglasii*	blue oak	hs site/band 6	17	1	15	F-P, VC @ 20'	MONITOR
250	*Quercus douglasii*	blue oak	hs site/band 6	16	1	15	F-P, VC/IB @ 8'	MONITOR
251	*Quercus douglasii*	blue oak	hs site/band 6	11	1	5	P, VC W/DEAD CD	**REMOVE**
252	*Quercus douglasii*	blue oak	hs site/band 6	13	1	15	F, BD?, RAPTOR NEST	MONITOR

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
253	*Quercus douglasii*	blue oak	hs site/band 6	22	1	15	F	PRESERVE
254	*Quercus douglasii*	blue oak	hs site/band 6	25	1	20	F-P, WIRE IN TRUNK, TD?,	MONITOR
255	*Quercus douglasii*	blue oak	hs site/band 7	21	1	15	F, LOPSIDED	PRESERVE
256	*Quercus douglasii*	blue oak	hs site/band 7	18	1	15	F-P, TD & SC @ 8'-15'	**REMOVE**
257	*Quercus douglasii*	blue oak	hs site/band 7	11	1	15	F, LOPSIDED	PRESERVE
258	*Quercus douglasii*	blue oak	hs site/band 7	18	1	15	F-P, TD? LNG	MONITOR
259	*Quercus douglasii*	blue oak	hs site/band 7	10	1	5	F	PRESERVE
260	*Quercus douglasii*	blue oak	hs site/band 7	21	1	20	F	PRESERVE
261	*Quercus douglasii*	blue oak	hs site/band 7	13	1	10	F	PRESERVE
262	*Quercus douglasii*	blue oak	hs site/band 7	9	1	5	F-P; VC & GRAFTED CDs @ 20'	MONITOR
263	*Quercus douglasii*	blue oak	hs site/band 7	9	1	5	P, BD?, LNG	MONITOR
264	*Quercus douglasii*	blue oak	hs site/band 7	25	1	20	F, SOME SCAFFOLD DB	MONITOR
265	*Quercus douglasii*	blue oak	hs site/band 7	29	1	15	P, VCs W/DEAD CDs (2 of 6)	**REMOVE**
266	*Quercus douglasii*	blue oak	hs site/band 7	21	1	20	P, LARGE BASAL WOUND, BD	**REMOVE**
267	*Quercus douglasii*	blue oak	hs site/band 7	21	1	20	F-P, TD?, DEAD SCAFFOLD	MONITOR
268	*Quercus douglasii*	blue oak	hs site/band 7	20	1	15	F-P, TD?, DEAD SCAFFOLD	MONITOR
269	*Quercus douglasii*	blue oak	hs site/band 7	23	1	15	P, TD/SEVERE	**REMOVE**
270	*Quercus douglasii*	blue oak	hs site/band 7	27	1	20	P, VC, WEAK BRANCH ATTACH.	**REMOVE**
271	*Quercus douglasii*	blue oak	hs site/band 7	13	1	10	P, BD, DEAD CD	OK REMOVE
272	*Quercus douglasii*	blue oak	hs site/band 7	28	2	15	F-P, BD?, VC	OK REMOVE
273	*Quercus douglasii*	blue oak	hs site/band 7	13	1	10	F	PRESERVE
274	*Quercus douglasii*	blue oak	hs site/band 7	21	1	15	F	PRESERVE
275	*Quercus douglasii*	blue oak	hs site/band 7	43	3	20	F-P, BD?, VC	MONITOR
276	*Quercus douglasii*	blue oak	hs site/band 7	17	1	15	P, BD/SEVERE	**REMOVE**
277	*Quercus douglasii*	blue oak	hs site/band 7	12	1	10	P, DEAD CD, BD	OK REMOVE
278	*Quercus douglasii*	blue oak	hs site/band 8	23	1	20	F-P, TD	MONITOR
279	*Quercus douglasii*	blue oak	hs site/band 8	26	2	10	P, TD, GRAFTED CDs	**REMOVE**
280	*Quercus douglasii*	blue oak	hs site/band 8	18	1	15	F-P, TD	MONITOR
281	*Quercus douglasii*	blue oak	hs site/band 8	23	1	20	G	PRESERVE
282	*Quercus douglasii*	blue oak	hs site/band 8	20	1	15	F, SCAFFOLD GRAFTED TO # 283	MONITOR
283	*Quercus douglasii*	blue oak	hs site/band 8	16	1	15	P, TD FROM SCAFFOLD ON #282	MONITOR
284	*Quercus douglasii*	blue oak	hs site/band 8	20	1	15	P, SC, TD?	MONITOR
285	*Quercus douglasii*	blue oak	hs site/band 8	12	1	10	F	PRESERVE
286	*Quercus douglasii*	blue oak	hs site/band 8	12	1	10	P, DYING CD, TD?	MONITOR
287	*Quercus douglasii*	blue oak	hs site/band 8	11	1	10	F-P, DYING CD	MONITOR
288	*Quercus douglasii*	blue oak	hs site/band 8	11	1	10	P, TD @ 7'	**REMOVE**

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
289	*Quercus douglasii*	blue oak	hs site/band 8	23	2	15	F-P, DEAD CD, TD?	MONITOR
290	*Quercus douglasii*	blue oak	hs site/band 8	6	1	5	P, DYING TOP	OK REMOVE
291	*Quercus douglasii*	blue oak	hs site/band 8	15	1	15	F	PRESERVE
292	*Quercus douglasii*	blue oak	hs site/band 8	10	1	5	P, TD	MONITOR
293	*Quercus douglasii*	blue oak	hs site/band 8	17	1	15	F, BD?	MONITOR
294	*Quercus douglasii*	blue oak	hs site/band 8	14	1	10	F-P, 3 CDs W/VCs	MONITOR
295	*Quercus douglasii*	blue oak	hs site/band 8	14	1	10	F-P, LNG	MONITOR
296	*Quercus douglasii*	blue oak	hs site/band 8	17	1	10	P, BD, DEAD CD/1 OF 3	**REMOVE**
297	*Quercus douglasii*	blue oak	hs site/band 8	15	1	10	P, BD, TD, DEAD CDs/2 0F 3	**REMOVE**
298	*Quercus douglasii*	blue oak	hs site/band 8	14	1	15	G	PRESERVE
299	*Quercus douglasii*	blue oak	hs site/band 8	15	1	15	F, TD?	MONITOR
300	*Quercus douglasii*	blue oak	hs site/band 8	24	1	20	F-P, TD, CD W/VC	MONITOR
301	*Quercus douglasii*	blue oak	hs site/band 8	14	1	10	F-P, CD W/VC	MONITOR
302	*Quercus douglasii*	blue oak	hs site/band 8	17	1	15	F-P, BD, VC	MONITOR
303	*Quercus douglasii*	blue oak	hs site/band 8	20	1	15	F-P, S-TRUNK, DYING SCAFFOLD	MONITOR
304	*Quercus douglasii*	blue oak	hs site/band 8	16	1	10	P, DEAD CD & SCAFFOLDS, TD	**REMOVE**
305	*Quercus douglasii*	blue oak	hs site/band 8	19	1	15	P, BD	**REMOVE**
306	*Quercus douglasii*	blue oak	hs site/band 8	34	1	15	F, VC	MONITOR
307	*Quercus douglasii*	blue oak	hs site/band 8	32	1	20	P, TD/SEVERE	**REMOVE**
308	*Quercus douglasii*	blue oak	hs site/band 8	27	2	15	F, DYING SCAFFOLDS	MONITOR
309	*Quercus douglasii*	blue oak	hs site/band 8	23	2	15	F-G	PRESERVE
310	*Quercus douglasii*	blue oak	hs site/band 8	16	1	15	F, TD?	MONITOR
311	*Quercus douglasii*	blue oak	hs site/band 8	18	1	15	F, VC	MONITOR
312	*Quercus douglasii*	blue oak	hs site/band 8	21	1	15	G	PRESERVE
313	*Quercus douglasii*	blue oak	hs site/band 8	18	1	15	P, BD/SEVERE	**REMOVE**
314	*Quercus douglasii*	blue oak	hs site/band 8	31	1	20	P, BD, TD, TRUNK SPLITTING, VC	**REMOVE**
315	*Quercus douglasii*	blue oak	hs site/band 8	18	1	15	F-P, BD?, TD?, DYING SCAFFOLD	MONITOR
316	*Quercus douglasii*	blue oak	hs site/band 8	15	1	10	P, VC/IB	OK REMOVE
317	*Quercus douglasii*	blue oak	hs site/band 8	27	2	15	F	PRESERVE
318	*Quercus douglasii*	blue oak	hs site/band 8	16	1	10	F, VC/IB	MONITOR
319	*Quercus douglasii*	blue oak	hs site/band 8	37	2	15	P, VC, TD, WIRE IN TRUNK	OK REMOVE
320	*Quercus douglasii*	blue oak	hs site/band 9	29	1	25	F-P, TD?, DYING SCAFFOLD	MONITOR
321	*Quercus douglasii*	blue oak	hs site/band 9	12	1	5	P, DYING	**REMOVE**
322	*Quercus douglasii*	blue oak	hs site/band 9	17	1	10	F-P, TD	MONITOR
323	*Quercus douglasii*	blue oak	hs site/band 9	15	1	10	F-P, DB	MONITOR
324	*Quercus douglasii*	blue oak	hs site/band 9	12	1	10	P, BD, SEVERAL CONKS	**REMOVE**

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
325	*Quercus douglasii*	blue oak	hs site/band 9	18	1	15	F-P, TD	MONITOR
326	*Quercus douglasii*	blue oak	hs site/band 9	19	1	20	F, VC	MONITOR
327	*Quercus douglasii*	blue oak	hs site/band 9	15	1	10	F, VC @ 18'	MONITOR
328	*Quercus douglasii*	blue oak	hs site/band 9	9	1	5	P, BD, DYING	**REMOVE**
329	*Quercus douglasii*	blue oak	hs site/band 9	14	1	15	F, BD? DB	MONITOR
330	*Quercus douglasii*	blue oak	hs site/band 9	15	1	10	F-P, VC/IB	MONITOR
331	*Quercus douglasii*	blue oak	hs site/band 9	25	2	15	F, LOPSIDED	PRESERVE
332	*Quercus douglasii*	blue oak	hs site/band 9	16	1	15	P, HOLLOW, NEST HOLE @ FORK	OK REMOVE
333	*Quercus douglasii*	blue oak	hs site/band 9	11	1	10	F-P, TD?, WIRE IN TRUNK	MONITOR
334	*Quercus douglasii*	blue oak	hs site/band 9	30	2	20	P, VC/IB, TD IN MAIN CD	**REMOVE**
335	*Quercus douglasii*	blue oak	hs site/band 9	25	1	20	P, TD	**REMOVE**
336	*Quercus douglasii*	blue oak	hs site/band 9	19	1	20	F, WIRE IN TRUNK	MONITOR
337	*Quercus douglasii*	blue oak	hs site/band 9	13	1	10	F-P, VC/IB	MONITOR
338	*Quercus douglasii*	blue oak	hs site/band 9	27	1	25	F, DEAD SCAFF. W/NEST HOLES	MONITOR
339	*Quercus douglasii*	blue oak	hs site/band 9	9	1	10	P, BD, TD?	**REMOVE**
340	*Quercus douglasii*	blue oak	hs site/band 9	13	1	10	F, TD?	MONITOR
341	*Quercus douglasii*	blue oak	hs site/band 9	16	1	15	F-P, TD IN 1 OF 2 CDs	MONITOR
342	*Quercus douglasii*	blue oak	hs site/band 9	17	1	15	F	PRESERVE
343	*Quercus douglasii*	blue oak	hs site/band 9	22	1	20	F-P, TD?, SC	MONITOR
344	*Quercus douglasii*	blue oak	hs site/band 9	14	1	15	F	PRESERVE
345	*Quercus douglasii*	blue oak	hs site/band 9	11	1	10	F-P, VC, DYING CD	OK REMOVE
346	*Quercus douglasii*	blue oak	hs site/band 9	18	1	10	P, TD/SEVERE, DEAD CD	**REMOVE**
347	*Quercus douglasii*	blue oak	hs site/band 9	11	1	10	F, LOPSIDED	PRESERVE
348	*Quercus douglasii*	blue oak	hs site/band 9	21	1	20	F, NEST	PRESERVE
349	*Quercus douglasii*	blue oak	hs site/band 9	12	1	15	F, VC	PRESERVE
350	*Quercus douglasii*	blue oak	hs site/band 9	17	1	20	F, TD?, DYING SCAFFOLD	MONITOR
351	*Quercus douglasii*	blue oak	hs site/band 9	20	1	15	F-P, TD	MONITOR
352	*Quercus douglasii*	blue oak	hs site/band 9	20	1	20	F-P, TD	MONITOR
353	*Quercus douglasii*	blue oak	hs site/band 9	22	1	20	F, VCs/2 OF 4 CDs	MONITOR
354	*Quercus douglasii*	blue oak	hs site/band 9	20	1	20	F, BD?	MONITOR
355	*Quercus douglasii*	blue oak	hs site/band 9	24	1	20	P, BD/DYING SCAFFS/NEST HOLE	OK REMOVE
356	*Quercus douglasii*	blue oak	hs site/band 9	14	1	15	F, LOPSIDED	PRESERVE
357	*Quercus douglasii*	blue oak	hs site/band 9	19	1	10	P, DYING (2 OF 3 CDs/DEAD)	**REMOVE**
358	*Quercus douglasii*	blue oak	hs site/band 9	22	1	20	G	PRESERVE
359	*Quercus douglasii*	blue oak	hs site/band 9	20	1	10	P, BD, VC/GRAFTED CDs	**REMOVE**
360	*Quercus douglasii*	blue oak	hs site/band 9	21	1	15	P, BD, VC, DYING SCAFFOLDS	OK REMOVE

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
361	*Quercus douglasii*	blue oak	hs site/band 9	32	2	15	P, BD, TD, SC	**REMOVE**
362	*Quercus douglasii*	blue oak	hs site/band 9	18	1	15	F-P, SC?, DYING SCAFFOLD	MONITOR
363	*Quercus douglasii*	blue oak	hs site/band 10	24	1	20	F, TD?, VC @ 20'	MONITOR
364	*Quercus douglasii*	blue oak	hs site/band 10	18	1	15	F-P, VC/IB, LOPSIDED	MONITOR
365	*Quercus douglasii*	blue oak	hs site/band 10	20	1	15	F	PRESERVE
366	*Quercus douglasii*	blue oak	hs site/band 10	19	1	15	F	PRESERVE
367	*Quercus douglasii*	blue oak	hs site/band 10	17	1	10	F-P, DB	MONITOR
368	*Quercus douglasii*	blue oak	hs site/band 10	16	1	15	F-P, BASAL SC, DB	MONITOR
369	*Quercus douglasii*	blue oak	hs site/band 10	12	1	10	F-P, VC, DB	MONITOR
370	*Quercus douglasii*	blue oak	hs site/band 10	18	1	15	F-P, DB	MONITOR
371	*Quercus douglasii*	blue oak	hs site/band 10	20	1	15	P, TD, SEVERAL CONKS	**REMOVE**
372	*Quercus douglasii*	blue oak	hs site/band 10	24	1	20	F-G	PRESERVE
373	*Quercus douglasii*	blue oak	hs site/band 10	20	1	15	F-P, TD?, VC/IB	MONITOR
374	*Quercus douglasii*	blue oak	hs site/band 10	23	1	15	F	PRESERVE
375	*Quercus douglasii*	blue oak	hs site/band 10	16	1	15	F-P, TD?, DB	MONITOR
376	*Quercus douglasii*	blue oak	hs site/band 10	13	1	15	F-P, BD, TD	MONITOR
377	*Quercus douglasii*	blue oak	hs site/band 10	36	1	15	P, BD/SEVERE, CDs SPLITTING	**REMOVE**
378	*Quercus douglasii*	blue oak	hs site/band 10	25	1	20	F, TD?	MONITOR
379	*Quercus douglasii*	blue oak	hs site/band 10	20	1	15	F, TD?	MONITOR
380	*Quercus douglasii*	blue oak	hs site/band 10	25	1	25	F-P, TD?, DYING SCAFFOLDS	MONITOR
381	*Quercus douglasii*	blue oak	hs site/band 10	23	1	20	F-P, TD?, LOPSIDED	MONITOR
382	*Quercus douglasii*	blue oak	hs site/band 10	21	1	20	F-P, TD	MONITOR
383	*Quercus douglasii*	blue oak	hs site/band 10	22	1	20	P, TD	**REMOVE**
384	*Quercus douglasii*	blue oak	hs site/band 10	27	1	20	P, BD/SEVERE, TD	**REMOVE**
385	*Quercus douglasii*	blue oak	hs site/band 10	26	1	20	P, TD, VC	**REMOVE**
386	*Quercus douglasii*	blue oak	hs site/band 10	29	1	25	P, BD/SEVERE	**REMOVE**
387	*Quercus douglasii*	blue oak	hs site/band 10	13	1	15	F-G	PRESERVE
388	*Quercus douglasii*	blue oak	hs site/band 10	20	1	15	F	PRESERVE
389	*Quercus douglasii*	blue oak	hs site/band 10	16	1	15	F, DB	MONITOR
390	*Quercus douglasii*	blue oak	hs site/band 10	19	1	15	F-P, TD?, WIRE IN TRUNK	MONITOR
391	*Quercus douglasii*	blue oak	hs site/band 10	13	1	10	P, TD/SEVERE	**REMOVE**
392	*Quercus douglasii*	blue oak	hs site/band 10	27	2	15	F-P, BD?,VC/IB	MONITOR
393	*Quercus douglasii*	blue oak	hs site/band 10	43	1	25	P, TD, PAST FAILURE	**REMOVE**
394	*Quercus douglasii*	blue oak	hs site/band 10	17	1	15	P, TD, DYING CD	OK REMOVE
395	*Quercus douglasii*	blue oak	hs site/band 10	20	1	15	P, VC, DYING CD	**REMOVE**
396	*Quercus douglasii*	blue oak	hs site/band 10	13	1	10	P, TD	OK REMOVE

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
397	*Quercus douglasii*	blue oak	hs site/band 10	16	1	15	F-P, BD?, DB	MONITOR
398	*Quercus douglasii*	blue oak	hs site/band 10	13	1	10	P, TD	OK REMOVE
399	*Quercus douglasii*	blue oak	hs site/band 10	30	2	20	P, VC/IB, WIRE IN TRUNK	**REMOVE**
400	*Quercus douglasii*	blue oak	hs site/band 10	24	1	20	F	PRESERVE
401	*Quercus douglasii*	blue oak	hs site/band 10	16	1	15	F-P, BD?	MONITOR
402	*Quercus douglasii*	blue oak	hs site/band 10	23	2	15	P, TD, VC/IB, WIRE IN 1 CD	OK REMOVE
403	*Quercus douglasii*	blue oak	hs site/band 10	18	1	10	BD, TD/SEVERE, HOLLOW	**REMOVE**
404	*Quercus douglasii*	blue oak	hs site/band 10	41	1	20	P, LARGE DEAD/FAILED CD	**REMOVE**
405	*Quercus douglasii*	blue oak	hs site/band 10	18	1	10	F-P, TD, WIRE IN TRUNK	MONITOR
406	*Quercus douglasii*	blue oak	hs site/band 10	35	2	20	F-P,VC/IB, SCAFF. FAILURE	MONITOR
407	*Quercus douglasii*	blue oak	hs site/band 10	21	1	15	F, LOPSIDED	PRESERVE
408	*Quercus douglasii*	blue oak	hs site/band 10	18	1	15	F-P, SC?, LOPSIDED	MONITOR
409	*Quercus douglasii*	blue oak	hs site/band 10	32	1	20	F-G, SCAFFOLD VC/IB	PRESERVE
410	*Quercus douglasii*	blue oak	hs site/band 10	23	1	15	F, BASAL WOUND, BD?	MONITOR
411	*Quercus douglasii*	blue oak	hs site/band 11	27	1	20	F, WIRE IN TRUNK	MONITOR
412	*Quercus douglasii*	blue oak	hs site/band 11	18	1	15	F-P, TD?	MONITOR
413	*Quercus douglasii*	blue oak	hs site/band 11	33	1	25	F, BASAL WOUND, BD?	MONITOR
414	*Quercus douglasii*	blue oak	hs site/band 11	18	1	15	P, BD, TD, DEAD CD	**REMOVE**
415	*Quercus douglasii*	blue oak	hs site/band 11	44	2	20	F, PROBABLY 2 GRAFTED TREES	PRESERVE
416	*Quercus douglasii*	blue oak	hs site/band 11	13	1	5	P, TD, DEAD SCAFFOLDS	OK REMOVE
417	*Quercus douglasii*	blue oak	hs site/band 11	35	3	10	P, BD, TD, VC/IB	**REMOVE**
418	*Quercus douglasii*	blue oak	hs site/band 11	17	1	15	P, TD/SEVERE	**REMOVE**
419	*Quercus douglasii*	blue oak	hs site/band 11	17	1	15	P, BD, DEAD CD	**REMOVE**
420	*Quercus douglasii*	blue oak	hs site/band 11	31	1	25	P, BD, TD, VC/IB	**REMOVE**
421	*Quercus douglasii*	blue oak	hs site/band 11	39	2	20	P, BD?, TD, VC/IB	**REMOVE**
422	*Quercus douglasii*	blue oak	hs site/band 11	37	1	25	P, BD/SEVERE, TD/SEVERE	**REMOVE**
423	*Quercus douglasii*	blue oak	hs site/band 11	21	2	15	F-P, VC/IB	MONITOR
424	*Quercus douglasii*	blue oak	hs site/band 11	27	1	25	F, 4 CDs/VC/IB	MONITOR
425	*Quercus douglasii*	blue oak	hs site/band 11	27	1	15	F, CD DECAY?	MONITOR
426	*Quercus douglasii*	blue oak	hs site/band 11	12	1	10	F, TD?, SC	MONITOR
427	*Quercus douglasii*	blue oak	hs site/band 11	23	1	15	F-P, BRAIDED CDs, TD?	OK REMOVE
428	*Quercus douglasii*	blue oak	hs site/band 11	16	1	15	F, WIRE IN TRUNK, VC @ 15'	MONITOR
429	*Quercus douglasii*	blue oak	hs site/band 11	21	1	15	P, BD, TD	**REMOVE**
430	*Quercus douglasii*	blue oak	hs site/band 11	23	1	15	F-P, TD, VC	MONITOR
431	*Quercus douglasii*	blue oak	hs site/band 11	35	1	25	F-G, TD?, SPECIMEN	PRESERVE
432	*Quercus douglasii*	blue oak	hs site/band 11	31	1	30	F, TD?, SCs	MONITOR

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
433	*Quercus douglasii*	blue oak	hs site/band 11	18	1	15	F, WIRE IN TRUNK, TD?	MONITOR
434	*Quercus douglasii*	blue oak	hs site/band 11	13	1	10	P, TD	**REMOVE**
435	*Quercus douglasii*	blue oak	hs site/band 11	17	1	10	P, BD, TD	**REMOVE**
436	*Quercus douglasii*	blue oak	hs site/band 11	21	1	15	F-P, BD?, TD?, VC/IB	MONITOR
437	*Quercus douglasii*	blue oak	hs site/band 11	18	1	15	F, TD?	MONITOR
438	*Quercus douglasii*	blue oak	hs site/band 11	17	1	15	F, BD?	MONITOR
439	*Quercus douglasii*	blue oak	hs site/band 11	29	1	20	F-P, BD, OLD TREEHOUSE	MONITOR
440	*Quercus douglasii*	blue oak	hs site/band 11	20	1	15	F	PRESERVE
441	*Quercus douglasii*	blue oak	hs site/band 12	26	1	25	P, BD, TD, CONK @ FLARE	OK REMOVE
442	*Quercus douglasii*	blue oak	hs site/band 12	18	2	10	F	PRESERVE
443	*Quercus douglasii*	blue oak	hs site/band 12	15	1	10	F	PRESERVE
444	*Quercus douglasii*	blue oak	hs site/band 12	8	1	5	P, BD?, DEAD CD	**REMOVE**
445	*Quercus douglasii*	blue oak	hs site/band 12	9	1	10	F	PRESERVE
446	*Quercus douglasii*	blue oak	hs site/band 12	10	1	10	F	PRESERVE
447	*Quercus douglasii*	blue oak	hs site/band 12	12	1	10	F	PRESERVE
448	*Quercus douglasii*	blue oak	hs site/band 12	16	1	10	F	PRESERVE
449	*Quercus douglasii*	blue oak	hs site/band 12	25	1	25	G	PRESERVE
450	*Quercus douglasii*	blue oak	hs site/band 12	17	1	30	F-P, BASAL WOUND, BD?, TD?	MONITOR
451	*Quercus douglasii*	blue oak	hs site/band 12	21	1	30	F, TD?	MONITOR
452	*Quercus douglasii*	blue oak	hs site/band 12	12	1	20	P, TD	OK REMOVE
453	*Quercus douglasii*	blue oak	hs site/band 12	18	1	20	F, BD?	MONITOR
454	*Quercus douglasii*	blue oak	hs site/band 12	34	1	20	F-P, CD DECAY?	MONITOR
455	*Quercus douglasii*	blue oak	hs site/band 12	25	1	30	F, LOPSIDED	PRESERVE
456	*Quercus douglasii*	blue oak	hs site/band 12	22	1	25	F-P, DEAD SCAFFOLD @ 3', TD?	MONITOR
457	*Quercus douglasii*	blue oak	hs site/band 12	38	1	25	F-P, VC/IB, H20 POCKET	OK REMOVE
458	*Quercus douglasii*	blue oak	hs site/band 12	28	1	35	F-P, BASAL WOUND, TD?	MONITOR
459	*Quercus douglasii*	blue oak	hs site/band 12	11	1	10	P, DYING TOP	OK REMOVE
460	*Quercus douglasii*	blue oak	hs site/band 12	15	1	15	P, SLOUGHING BARK	MONITOR
461	*Quercus douglasii*	blue oak	hs site/band 12	13	1	15	F	PRESERVE
462	*Quercus douglasii*	blue oak	hs site/band 12	14	1	15	G	PRESERVE
463	*Quercus douglasii*	blue oak	hs site/band 12	16	1	20	P, DEAD CD, UNHEALED WOUND	OK REMOVE
464	*Quercus douglasii*	blue oak	hs site/band 12	16	1	15	P, TD?	OK REMOVE
465	*Quercus douglasii*	blue oak	hs site/band 12	16	1	5	P, TD/SEVERE	**REMOVE**
466	*Quercus douglasii*	blue oak	hs site/band 12	15	1	10	P, SEVERE WOUND @ 15'	**REMOVE**
467	*Quercus douglasii*	blue oak	hs site/band 12	14	1	10	P, BASAL WOUND W/CONKS	**REMOVE**
468	*Quercus douglasii*	blue oak	hs site/band 12	19	1	15	F-P, VC @ 12'	MONITOR

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
469	*Quercus douglasii*	blue oak	hs site/band 12	32	2	25	F-P, CD DECAY?, VC/IB	MONITOR
470	*Quercus douglasii*	blue oak	hs site/band 12	17	1	15	F-P	MONITOR
471	*Quercus douglasii*	blue oak	hs site/band 12	11	1	10	F-P, TD @ 8'?	MONITOR
472	*Quercus douglasii*	blue oak	hs site/band 12	12	1	15	F-P, TD?	MONITOR
473	*Quercus douglasii*	blue oak	hs site/band 12	22	1	25	F, SC @ 15'?	MONITOR
474	*Quercus douglasii*	blue oak	hs site/band 12	26	2	10	P, BD, DEAD CD	OK REMOVE
475	*Quercus douglasii*	blue oak	hs site/band 12	12	1	10	F-P, TD?, LNG	MONITOR
476	*Quercus douglasii*	blue oak	hs site/band 12	12	1	15	F, LOPSIDED, LNG	MONITOR
477	*Quercus douglasii*	blue oak	hs site/band 12	17	1	15	F-P, BD	MONITOR
478	*Quercus douglasii*	blue oak	hs site/band 12	31	1	25	F-G, BD?/OLD WOUND, HEALED	MONITOR
479	*Quercus douglasii*	blue oak	hs site/band 12	11	1	5	P, TD	**REMOVE**
480	*Quercus douglasii*	blue oak	hs site/band 12	21	1	20	F, SC?	MONITOR
481	*Quercus douglasii*	blue oak	hs site/band 12	47	4	15	P, TD/SEVERE, TRUNK SPLITTING	**REMOVE**
482	*Quercus douglasii*	blue oak	hs site/band 12	27	1	15	F-P, TD?/DEAD SCAFFOLDS	MONITOR
483	*Quercus douglasii*	blue oak	hs site/band 12	14	1	10	F	PRESERVE
484	*Quercus douglasii*	blue oak	hs site/band 12	21	1	20	F, TD?/OLD WOUND	MONITOR
485	*Quercus douglasii*	blue oak	hs site/band 12	28	1	15	P, BD, TD	**REMOVE**
486	*Quercus douglasii*	blue oak	hs site/band 12	13	1	10	F-P, TD?	MONITOR
487	*Quercus douglasii*	blue oak	hs site/band 12	13	1	10	F, TD?	MONITOR
488	*Quercus douglasii*	blue oak	hs site/band 12	20	1	25	F-G, TD?	MONITOR
489	*Quercus douglasii*	blue oak	hs site/band 12	26	2	10	P, TD, DEAD & DYING CDs	**REMOVE**
490	*Quercus douglasii*	blue oak	hs site/band 12	26	1	20	F-P, VC/IB/TD?	MONITOR
491	*Quercus douglasii*	blue oak	hs site/band 12	23	1	20	F-P, TD	MONITOR
492	*Quercus douglasii*	blue oak	hs site/band 12	25	1	15	P, TD/SEVERE	**REMOVE**
493	*Quercus douglasii*	blue oak	hs site/band 12	28	2	10	P, TD, VC/IB	**REMOVE**
494	*Quercus douglasii*	blue oak	hs site/band 12	20	1	20	F, TD @ 12'?	MONITOR
495	*Quercus douglasii*	blue oak	hs site/band 12	29	2	15	P, CD DECAY	OK REMOVE
496	*Quercus douglasii*	blue oak	hs site/band 12	17	1	10	F-P, TD, DB	MONITOR
497	*Quercus douglasii*	blue oak	hs site/band 12	29	1	25	F, TD, SOME BARK SLOUGHING	MONITOR
498	*Quercus douglasii*	blue oak	hs site/band 12	37	1	30	F, TD?	MONITOR
499	*Quercus douglasii*	blue oak	hs site/band 12	46	1	35	F-G, SPECIMEN, CABLE	PRESERVE
500	*Quercus douglasii*	blue oak	hs site/band 12	53	2	35	F-P, VC/IB, CD DECAY?	MONITOR
501	*Quercus douglasii*	blue oak	hs site/band 12	25	1	25	P, BD/SEVERE, TD/SEVERE	**REMOVE**
502	*Quercus douglasii*	blue oak	hs site/band 12	34	1	30	F, BD?	MONITOR
503	*Quercus douglasii*	blue oak	hs site/band 12	16	1	15	F-P, WIRE IN TRUNK, TD?	MONITOR
504	*Quercus douglasii*	blue oak	hs site/band 12	38	1	30	P, TD, CONKS	**REMOVE**

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
505	*Quercus douglasii*	blue oak	hs site/band 12	24	1	25	F-P, WIRE IN TRUNK, TD?	MONITOR
506	*Quercus douglasii*	blue oak	hs site/band 12	21	1	20	F	PRESERVE
507	*Quercus douglasii*	blue oak	hs site/band 12	22	1	20	F-P, WIRE IN TRUNK, TD?	MONITOR
508	*Quercus douglasii*	blue oak	hs site/band 12	30	1	25	F, TD?	MONITOR
509	*Quercus douglasii*	blue oak	hs site/band 12	31	1	25	P, TD/SEVERE	**REMOVE**
510	*Quercus douglasii*	blue oak	hs site/band 12	54	1	20	P, TD @ 15-20', 1 FAILED CD	**REMOVE**
511	*Quercus douglasii*	blue oak	hs site/band 12	20	1	15	F-G, H20 POCKET @ 1ST CROTCH	MONITOR
512	*Quercus douglasii*	blue oak	hs site/band 12	26	1	20	F, TD @ 3'?	MONITOR
513	*Quercus douglasii*	blue oak	hs site/band 12	22	1	15	F-P, LNG, ROOT DECAY?	OK REMOVE
514	*Quercus douglasii*	blue oak	hs site/band 12	37	1	30	P, 1 FAILED CD, 1 LNG CD	**REMOVE**
515	*Quercus douglasii*	blue oak	hs site/band 12	15	1	15	F-P, SEVERAL VC/IB	MONITOR
516	*Quercus douglasii*	blue oak	hs site/band 12	21	1	20	F-G	PRESERVE
517	*Quercus douglasii*	blue oak	hs site/band 12	18	1	15	F	PRESERVE
518	*Quercus douglasii*	blue oak	hs site/band 12	19	1	20	F, VC/IB	MONITOR
519	*Quercus douglasii*	blue oak	hs site/band 12	15	1	10	P, BASAL WOUND TO 4', DEAD CD	**REMOVE**
520	*Quercus douglasii*	blue oak	hs site/band 12	23	1	20	P, BASAL CONKS, TD, NESTS	**REMOVE**
521	*Quercus douglasii*	blue oak	hs site/band 12	22	1	20	P, VCs, H20 POCKET/1ST CROTCH	OK REMOVE
522	*Quercus douglasii*	blue oak	hs site/band 12	30	2	15	P, TD/SPLITTING	**REMOVE**
523	*Quercus douglasii*	blue oak	hs site/band 12	21	1	20	F-P, VCs/IB, SCAFFOLD DB	MONITOR
524	*Quercus douglasii*	blue oak	hs site/band 12	34	1	20	F-P, VCs/IB, WIRE THRU TRUNK	**OK REMOVE**
525	*Quercus douglasii*	blue oak	hs site/band 12	31	2	15	P, TD, VC/IB	**REMOVE**
526	*Quercus douglasii*	blue oak	hs site/band 12	31	1	15	F-P, TOPPED FOR 12KV	MONITOR
527	*Quercus douglasii*	blue oak	hs site/band 12	17	1	10	P, TOPPED FOR 12KV, BD/TD/LNG	**REMOVE**
528	*Quercus douglasii*	blue oak	hs site/band 12	18	1	10	F-P, TOPPED FOR 12KV, VC	MONITOR
529	*Quercus douglasii*	blue oak	hs site/band 12	36	2	15	F-P, TOPPED FOR 12KV, VC	MONITOR
530	*Quercus douglasii*	blue oak	hs site/band 12	21	1	20	F, SC?	MONITOR
531	*Quercus douglasii*	blue oak	hs site/band 12	20	2	10	P, BASAL CONK, DB, SICKLY	**REMOVE**
532	*Quercus douglasii*	blue oak	Dyer Ln/n-side	17	1	20	F-G	PRESERVE
533	*Quercus douglasii*	blue oak	Dyer Ln/n-side	27	1	25	F, BD?	MONITOR
534	*Quercus douglasii*	blue oak	Dyer Ln/n-side	39	3	15	F-P, VC/IB, H20 POCKET	OK REMOVE
535	*Quercus douglasii*	blue oak	Dyer Ln/n-side	38	2	15	P, BD, VC/IB	**REMOVE**
536	*Quercus douglasii*	blue oak	Dyer Ln/n-side	16	1	15	P, BD	**REMOVE**
537	*Quercus douglasii*	blue oak	Dyer Ln/n-side	10	1	5	P, TD	OK REMOVE
538	*Quercus douglasii*	blue oak	Dyer Ln/n-side	13	1	10	F	PRESERVE
539	*Quercus douglasii*	blue oak	Dyer Ln/n-side	17	1	15	F-P, TD?, SC	MONITOR
540	*Quercus douglasii*	blue oak	Dyer Ln/n-side	16	1	15	P, BD/SEVERE/BURNT	**REMOVE**

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
541	*Quercus douglasii*	blue oak	Dyer Ln/n-side	14	1	5	P, TD/SEVERE	**REMOVE**
542	*Quercus douglasii*	blue oak	Dyer Ln/n-side	15	1	10	F, LOPSIDED	PRESERVE
543	*Quercus douglasii*	blue oak	Dyer Ln/n-side	27	1	25	F, HEAVY SCAFFOLDS	PRESERVE
544	*Quercus douglasii*	blue oak	Dyer Ln/n-side	7	1	5	F-P, LNG	MONITOR
545	*Quercus douglasii*	blue oak	Dyer Ln/n-side	35	2	15	P, BD, TD/SEVERE	**REMOVE**
546	*Quercus douglasii*	blue oak	Dyer Ln/n-side	24	1	15	F-P, VC/IB, CD DECAY	MONITOR
547	*Quercus douglasii*	blue oak	Dyer Ln/n-side	14	1	5	F-P, LNG	OK REMOVE
548	*Quercus douglasii*	blue oak	Dyer Ln/n-side	14	1	15	F	PRESERVE
549	*Quercus douglasii*	blue oak	Dyer Ln/n-side	26	1	15	P, BD, TD	**REMOVE**
550	*Quercus douglasii*	blue oak	Dyer Ln/n-side	14	1	5	P, DYING, TD	**REMOVE**
551	*Quercus douglasii*	blue oak	north of hs site	18	1	15	F, TD?	PRESERVE
552	*Quercus douglasii*	blue oak	north of hs site	27	1	15	F-P, TD	MONITOR
553	*Quercus douglasii*	blue oak	north of hs site	8	1	8	F-P, BASAL WOUND, VC @ 10'	PRESERVE
554	*Quercus douglasii*	blue oak	north of hs site	33	1	25	F-G, H20 POCKET @ 8'?, WIRE	MONITOR
555	*Populus fremontii*	Fremont cottonwood	north of hs site	18	1	15	F, TD?	PRESERVE
556	*Quercus douglasii*	blue oak	s-e of Dyer Ln.	7	1	5	G	PRESERVE
557	*Populus fremontii*	Fremont cottonwood	s-e of Dyer Ln.	13	1	10	P, HOLLOW BASE, TD	**REMOVE**
558	*Quercus douglasii*	blue oak	s-e of Dyer Ln.	34	1	30	F-P, H2O POCKET @ 7', OHW	MONITOR
559	*Quercus douglasii*	blue oak	s-e of Dyer Ln.	20	1	20	F-P, OHW	MONITOR
560	*Quercus douglasii*	blue oak	s-e of Dyer Ln.	20	1	15	F-P, OHW	MONITOR
561	*Quercus douglasii*	blue oak	s-e of Dyer Ln.	8	1	5	G	PRESERVE
562	*Salix lasiandra*	western black willow	s-e of Dyer Ln.	12	1	10	F	PRESERVE
563	*Salix lasiandra*	western black willow	s-e of Dyer Ln.	20	3	5	P. DEAD CD	OK REMOVE
564	*Quercus lobata*	valley oak	s-e of Dyer Ln.	14	2	5	F, VC/IB	MONITOR
565	*Quercus lobata*	valley oak	s-e of Dyer Ln.	6	1	5	G	PRESERVE
566	*Quercus lobata*	valley oak	s-e of Dyer Ln.	7	1	5	G	PRESERVE
567	*Quercus lobata*	valley oak	s-e of Dyer Ln.	9	1	10	F, VC/IB @ 7'	MONITOR
568	*Quercus lobata*	valley oak	s-e of Dyer Ln.	7	1	5	F-P. BD, HOLDING 8" DEAD LIMB	MONITOR
569	*Salix lasiandra*	western black willow	s-e of Dyer Ln.	18	2	10	P, VC/IB, TD	OK REMOVE
570	*Salix lasiandra*	western black willow	s-e of Dyer Ln.	14	2	10	F-P, VC/IB	MONITOR
571	*Salix lasiandra*	western black willow	s-e of Dyer Ln.	15	3	5	F-P, 1 DEAD CD, VC/IB	OK REMOVE
572	*Quercus douglasii*	blue oak	s-e of Dyer Ln.	41	1	53	G, SPECIMEN, WIRE ON TRUNK	PRESERVE
573	*Quercus lobata*	valley oak	s-e of Dyer Ln.	6	1	5	F, BD?	MONITOR
574	*Quercus douglasii*	blue oak	s-e of Dyer Ln.	33	1	30	G, SPECIMEN	PRESERVE
575	*Salix lasiandra*	western black willow	s-e of Dyer Ln.	14	4	5	F-P, TD, VC/IB	OK REMOVE
576	*Salix lasiandra*	western black willow	s-e of Dyer Ln.	17	4	10	P, BD, VC/IB	OK REMOVE

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
577	*Salix lasiandra*	western black willow	s-e of Dyer Ln.	7	2	5	P, TRUNK SPLITTING	**REMOVE**
578	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	16	1	15	F, TD?	MONITOR
579	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	16	1	10	F-P, FIRE-SCORCHED	MONITOR
580	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	16	1	15	P, TD/SEVERE	**REMOVE**
581	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	14	1	15	F, BD?, LNG	MONITOR
582	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	22	1	20	F, BD?	MONITOR
583	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	16	1	15	F, VC/IB, LNG	MONITOR
584	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	12	1	10	P, TD, BURNT	OK REMOVE
585	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	10	1	5	P, TD, BURNT	OK REMOVE
586	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	14	1	10	F, VC/IB	MONITOR
587	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	16	1	10	F-P, BD, VC/IB	OK REMOVE
588	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	20	1	15	P, BD, VC/IB	OK REMOVE
589	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	15	1	15	P, TD/SEVERE	**REMOVE**
590	*Quercus lobata*	valley oak	n/o Gibson R. Pk.	12	3	10	P, SCORCHED, 2 CDs DYING	**REMOVE**
591	*Quercus lobata*	valley oak	n/o Gibson R. Pk.	7	1	5	F, SCORCHED	OK REMOVE
592	*Quercus lobata*	valley oak	n/o Gibson R. Pk.	22	3	10	P, BD, VC/IB	OK REMOVE
593	*Quercus lobata*	valley oak	n/o Gibson R. Pk.	8	1	5	F, VC/IB	MONITOR
594	*Quercus lobata*	valley oak	n/o Gibson R. Pk.	9	2	5	F-P, BASAL SC, VC	MONITOR
595	*Quercus lobata*	valley oak	n/o Gibson R. Pk.	15	2	10	F, VC/IB	MONITOR
596	*Quercus lobata*	valley oak	n/o Gibson R. Pk.	13	3	5	F, VC/IB, SCORCHED	MONITOR
597	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	17	1	15	P, TD/SEVERE, BURNT	**REMOVE**
598	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	29	1	20	P, BD?, TD?, JUNKPILE @ BASE	MONITOR
599	*Quercus douglasii*	blue oak	n/o Gibson R. Pk.	10	1	5	P, BD, DEAD TOP	**REMOVE**
600	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	8	1	5	P, BD/SEVERE	**REMOVE**
601	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	9	2	5	F-P, VC/IB	MONITOR
602	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	7	1	5	F	PRESERVE
603	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	13	3	5	P, BASE BURNT, CONKS	**REMOVE**
604	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	22	1	7	P, BASE BURNT, CONKS	**REMOVE**
605	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	25	5	10	F-P, SCORCHED	MONITOR
606	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	17	2	10	P, BD/BURNT	**REMOVE**
607	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	6	1	5	P, BASE BURNT	OK REMOVE
608	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	13	2	5	P, BD/BURNT	**REMOVE**
609	*Salix lasiandra*	western black willow	n/o Gibson R. Pk.	14	3	5	P, BURNT, PROBABLY DYING	**REMOVE**
610	*Quercus douglasii*	blue oak	Dyer Ln/s-side	32	1	15	F, VC/IB	MONITOR
611	*Quercus douglasii*	blue oak	Dyer Ln/s-side	40	2	20	F, CD DECAY?, OHW	MONITOR
612	*Quercus douglasii*	blue oak	Dyer Ln/s-side	20	1	15	F-P, TD?	MONITOR

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
613	*Quercus douglasii*	blue oak	Dyer Ln/s-side	24	1	15	F-G, TUNNEL @ BASE, OHW	PRESERVE
614	*Quercus douglasii*	blue oak	Dyer Ln/s-side	16	1	15	F-G	PRESERVE
615	*Quercus douglasii*	blue oak	Dyer Ln/s-side	35	1	20	F-P, VC/IB, SOME DB	MONITOR
616	*Quercus douglasii*	blue oak	Dyer Ln/s-side	37	1	30	F, OHW	PRESERVE
617	*Quercus douglasii*	blue oak	Dyer Ln/s-side	38	1	30	P, TD, SOME DB	OK REMOVE
618	*Quercus douglasii*	blue oak	Dyer Ln/s-side	20	1	15	F-P, TD	MONITOR
619	*Quercus douglasii*	blue oak	Dyer Ln/s-side	24	1	20	F, TD?, SOME DB	MONITOR
620	*Quercus douglasii*	blue oak	Dyer Ln/s-side	22	1	15	P. TD/SEVERE?	OK REMOVE
621	*Quercus douglasii*	blue oak	Dyer Ln/s-side	26	1	20	P, BD	OK REMOVE
622	*Quercus douglasii*	blue oak	Dyer Ln/s-side	17	1	10	P, TD, LNG	OK REMOVE
623	*Quercus douglasii*	blue oak	Dyer Ln/s-side	23	1	15	F-P, DECAY IN LARGE SCAFFS?	MONITOR
624	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	22	2	15	F-P, BD?	MONITOR
625	*Quercus douglasii*	blue oak	Dyer Ln/s-side	22	1	15	F-P, TD	MONITOR
626	*Quercus douglasii*	blue oak	Dyer Ln/s-side	21	1	20	F	PRESERVE
627	*Quercus douglasii*	blue oak	Dyer Ln/s-side	35	1	25	F, TD?, OHW	MONITOR
628	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	17	1	15	F-P, BD? VC/SC	MONITOR
629	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	45	3	20	P, BD, CD DECAY	**REMOVE**
630	*Quercus douglasii*	blue oak	Dyer Ln/s-side	25	1	15	F-P, TD, VC/IB	MONITOR
631	*Quercus douglasii*	blue oak	Dyer Ln/s-side	16	1	20	F-P, TD?, LNG	OK REMOVE
632	*Quercus douglasii*	blue oak	Dyer Ln/s-side	37	1	25	F-P, VC/IB, SC?	MONITOR
633	*Quercus douglasii*	blue oak	Dyer Ln/s-side	12	1	10	F-G	PRESERVE
634	*Quercus douglasii*	blue oak	Dyer Ln/s-side	37	1	25	G, SPECIMEN, OHW	PRESERVE
635	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	28	1	20	P, TD, VC/SPLITTING	**REMOVE**
636	*Quercus douglasii*	blue oak	Dyer Ln/s-side	46	2	30	F-P, VC/IB, OHW	MONITOR
637	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	10	5	5	F, BASAL VC	MONITOR
638	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	10	3	5	F, BASAL VC	MONITOR
639	*Quercus douglasii*	blue oak	Dyer Ln/s-side	28	1	25	F, SOME DB	MONITOR
640	*Quercus douglasii*	blue oak	Dyer Ln/s-side	21	1	15	P, TD, DB/SEVERE	**REMOVE**
641	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	11	3	5	F-P, VC/SC	MONITOR
642	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	11	2	5	F-P, WIRES IN TRUNK	MONITOR
643	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	7	1	5	G, SPECIMEN, OHW	PRESERVE
644	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	21	9	5	F, BASAL VC	MONITOR
645	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	10	2	5	F-G	PRESERVE
646	*Quercus douglasii*	blue oak	Dyer Ln/s-side	34	1	25	F, VC/IB, OHW	MONITOR
647	*Quercus lobata*	valley oak	Dyer Ln/s-side	13	1	5	F, LOPSIDED, OHW/SIDE-TRIM'D	PRESERVE
648	*Quercus lobata*	valley oak	Dyer Ln/s-side	23	1	15	F, BD? WIRE IN TRUNK	MONITOR

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
649	*Quercus lobata*	valley oak	Dyer Ln/s-side	9	2	5	F-P, VC/IB	MONITOR
650	*Salix lasiandra*	western black willow	south of Dyer Ln	16	7	10	F, SOLITARY(IN FIELD)	PRESERVE
651	*Quercus douglasii*	blue oak	Dyer Ln/s-side	26	1	15	P, TD/SEVERE, METAL IN TRUNK	**REMOVE**
652	*Quercus douglasii*	blue oak	Dyer Ln/s-side	20	1	15	F-P, TD @ 1ST CROTCH?	MONITOR
653	*Quercus douglasii*	blue oak	Dyer Ln/s-side	19	1	20	F-P, TD @ 10'?, SLIGHT LNG	MONITOR
654	*Quercus lobata*	valley oak	Dyer Ln/s-side	14	1	10	F-P, SCAFF DB, GALLS	MONITOR
655	*Quercus douglasii*	blue oak	Dyer Ln/s-side	24	1	15	F,TD @ 1ST CROTCH?, LOPSIDED	MONITOR
656	*Quercus lobata*	valley oak	Dyer Ln/s-side	12	1	20	F, VCs/IB	MONITOR
657	*Quercus lobata*	valley oak	Dyer Ln/s-side	16	1	15	F-G, OHW	PRESERVE
658	*Quercus lobata*	valley oak	Dyer Ln/s-side	10	1	10	F-G, OHW	PRESERVE
659	*Quercus lobata*	valley oak	Dyer Ln/s-side	13	1	10	F, SOME SCAFFOLD DB	MONITOR
660	*Quercus douglasii*	blue oak	Dyer Ln/s-side	24	1	20	F-G, OHW, SLIGHT LNG	PRESERVE
661	*Quercus douglasii*	blue oak	Dyer Ln/s-side	26	1	20	F-G, OHW	PRESERVE
662	*Quercus douglasii*	blue oak	Dyer Ln/s-side	18	1	10	P, TD	**REMOVE**
663	*Quercus lobata*	valley oak	Dyer Ln/s-side	13	1	15	G, SPECIMEN, OHW	PRESERVE
664	*Quercus lobata*	valley oak	Dyer Ln/s-side	13	1	15	G, SPECIMEN, OHW	PRESERVE
665	*Quercus lobata*	valley oak	Dyer Ln/s-side	17	1	20	F, SC?, TD @ 2ND CROTCH?	MONITOR
666	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	33	2	15	F-P, VC/SC, MAY CABLE	MONITOR
667	*Quercus wislizenii*	interior live oak	Dyer Ln/s-side	30	2	15	P, TD/SEVERE	**REMOVE**
668	*Quercus lobata*	valley oak	Dyer Ln/s-side	21	1	15	F, OHW	PRESERVE
669	*Quercus lobata*	valley oak	Dyer Ln/s-side	25	1	15	P, TD/SEVERE	**REMOVE**
670	*Quercus lobata*	valley oak	Dyer Ln/s-side	16	1	15	F, VC.IB	MONITOR
671	*Quercus lobata*	valley oak	Dyer Ln/s-side	20	1	25	F, VC/IB @ 16'	MONITOR
672	*Quercus douglasii*	blue oak	Tan Woods Rd/e	20	2	10	P, TD/SEVERE, VC/IB	**REMOVE**
673	*Quercus lobata*	valley oak	Tan Woods Rd/e	10	1	10	P, BD, TD	**REMOVE**
674	*Quercus lobata*	valley oak	Tan Woods Rd/e	20	1	20	F, SC	MONITOR
675	*Quercus douglasii*	blue oak	Tan Woods Rd/e	13	1	5	P, DYING, LNG	**REMOVE**
676	*Salix lasiandra*	western black willow	Tan Woods Rd/e	30	6	10	F, VCs	MONITOR
677	*Quercus douglasii*	blue oak	Tan Woods Rd/e	18	1	10	P, BD, TD	**REMOVE**
678	*Quercus lobata*	valley oak	Tan Woods Rd/e	17	1	15	F-G, SLIGHT LNG	PRESERVE
679	*Quercus wislizenii*	interior live oak	Tan Woods Rd/e	27	8	10	F, VCs, LEAF SCORCH, DB	MONITOR
680	*Quercus douglasii*	blue oak	Tan Woods Rd/e	16	1	10	P, TRUNK BURNT, LNG	**REMOVE**
681	*Quercus douglasii*	blue oak	Tan Woods Rd/e	20	1	15	F-G	PRESERVE
682	*Quercus douglasii*	blue oak	Tan Woods Rd/e	18	1	10	F, VC/IB, LNG	MONITOR
683	*Quercus douglasii*	blue oak	Tan Woods Rd/e	16	1	10	F, SC, VCs, SMALL FIRE SCAR	MONITOR
684	*Quercus lobata*	valley oak	Tan Woods Rd/e	11	1	10	G, SPECIMEN, OHW	PRESERVE

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
685	*Quercus lobata*	valley oak	Tan Woods Rd/e	8	3	5	P, BD, BURNT	**OK REMOVE**
686	*Quercus lobata*	valley oak	Tan Woods Rd/e	12	1	10	F-P, TD	MONITOR
687	*Quercus lobata*	valley oak	Tan Woods Rd/e	14	1	15	P, TD/SEVERE	**REMOVE**
688	*Quercus lobata*	valley oak	Tan Woods Rd/e	19	1	15	P, BD	**REMOVE**
689	*Quercus douglasii*	blue oak	Tan Woods Rd/e	42	1	30	F-P, BD, TD?	MONITOR
690	*Quercus lobata*	valley oak	Tan Woods Rd/e	16	1	10	P, BD, TD	**REMOVE**
691	*Populus fremontii*	Fremont cottonwood	Tan Woods Rd/e	28	7	10	P, BD	MONITOR
692	*Quercus lobata*	valley oak	Tan Woods Rd/e	25	1	20	P, BD, TD, LNG ON UTILITY POLE	**REMOVE**
693	*Quercus douglasii*	blue oak	Tan Woods Rd/e	11	1	10	F-G	PRESERVE
694	*Quercus douglasii*	blue oak	Tan Woods Rd/e	12	1	10	G	PRESERVE
695	*Quercus lobata*	valley oak	Tan Woods Rd/e	10	3	5	F	PRESERVE
696	*Quercus douglasii*	blue oak	Tan Woods Rd/w	19	1	15	P, TD, SOME DB	MONITOR
697	*Salix lasiandra*	western black willow	Tan Woods Rd/w	32	3	15	P, BD, TD, SPLITTING	**REMOVE**
698	*Quercus lobata*	valley oak	Tan Woods Rd/w	17	1	10	F-P, TD, SLIGHT LNG	MONITOR
699	*Populus fremontii*	Fremont cottonwood	Tan Woods Rd/w	29	4	15	P, BD, LNG	**REMOVE**
700	*Populus fremontii*	Fremont cottonwood	Tan Woods Rd/w	72	8	25	P, BD, LNG	**REMOVE**
701	*Quercus lobata*	valley oak	Tan Woods Rd/w	20	1	15	P, SCs, VCs/IB	OK REMOVE
702	*Quercus lobata*	valley oak	Tan Woods Rd/w	22	1	20	G	PRESERVE
703	*Populus fremontii*	Fremont cottonwood	Tan Woods Rd/w	13	2	5	P, REMNANT OF FAILED TREE	**REMOVE**
704	*Quercus lobata*	valley oak	Tan Woods Rd/w	10	1	10	G	PRESERVE
705	*Quercus douglasii*	blue oak	Tan Woods Rd/w	40	1	30	F, TD?/WIRE THRU TRUNK	MONITOR
706	*Quercus douglasii*	blue oak	Tan Woods Rd/w	38	2	30	P, 2 GRAFTED @ BASE	OK REMOVE
707	*Quercus douglasii*	blue oak	Tan Woods Rd/w	36	2	25	F-P, VC/IB, SLIGHT LNG	MONITOR
708	*Quercus douglasii*	blue oak	Tan Woods Rd/w	10	1	10	F, TD?	MONITOR
709	*Quercus douglasii*	blue oak	Tan Woods Rd/w	22	1	25	F, TD?, SOME SCAFFOLD DB	MONITOR
710	*Quercus lobata*	valley oak	Tan Woods Rd/w	11	1	10	F-P, TD	MONITOR
711	*Quercus douglasii*	blue oak	Tan Woods Rd/w	28	1	25	F-P, TD, H20 POCKET?, DB	MONITOR
712	*Quercus douglasii*	blue oak	field w of T.W. Rd	33	1	20	F, H20 POCKET, TD?	MONITOR
713	*Quercus douglasii*	blue oak	field w of T.W. Rd	26	1	20	F, VC/IB, SOME DB	MONITOR
714	*Quercus douglasii*	blue oak	field w of T.W. Rd	17	1	5	P, BD/SEVERE	**REMOVE**
715	*Quercus douglasii*	blue oak	field w of T.W. Rd	25	1	15	F-P, TD, VC/IB, NEST HOLES	MONITOR
716	*Quercus douglasii*	blue oak	field w of T.W. Rd	19	1	10	P, BD/SEVERE, SLIGHT LNG	**REMOVE**
717	*Quercus douglasii*	blue oak	field w of T.W. Rd	18	1	10	G	PRESERVE
718	*Quercus douglasii*	blue oak	field w of T.W. Rd	7	1	5	P, BD. LNG	**REMOVE**
719	*Quercus douglasii*	blue oak	field w of T.W. Rd	18	1	10	F-P, LOPSIDED	MONITOR
720	*Quercus douglasii*	blue oak	field w of T.W. Rd	15	1	5	P, DYING & FAILED CDs	**REMOVE**

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
721	*Quercus douglasii*	blue oak	field w of T.W. Rd	34	1	30	F, BD?, TD?, RAPTOR NEST	PRESERVE
722	*Quercus douglasii*	blue oak	field w of T.W. Rd	19	1	20	F-P, VC/IB, TD?	MONITOR
723	*Quercus douglasii*	blue oak	field w of T.W. Rd	21	1	15	F, BD, SCs, RAPTOR NEST	PRESERVE
724	*Quercus douglasii*	blue oak	field w of T.W. Rd	11	1	10	F-P, TD	MONITOR
725	*Quercus douglasii*	blue oak	field w of T.W. Rd	7	1	5	P, BD/SEVERE, TD	**REMOVE**
726	*Quercus douglasii*	blue oak	field w of T.W. Rd	11	1	5	F-G	PRESERVE
727	*Quercus douglasii*	blue oak	field w of T.W. Rd	8	1	10	F	PRESERVE
728	*Quercus douglasii*	blue oak	field w of T.W. Rd	18	1	15	P, BD, TD	**REMOVE**
729	*Quercus douglasii*	blue oak	field w of T.W. Rd	7	1	5	F, BD?, LOPSIDED	MONITOR
730	*Quercus douglasii*	blue oak	field w of T.W. Rd	35	2	20	P, 2 TREES FUSED @ BASE	OK REMOVE
731	*Quercus douglasii*	blue oak	field w of T.W. Rd	23	1	25	G	PRESERVE
732	*Quercus douglasii*	blue oak	field w of T.W. Rd	16	1	15	F-P, LOPSIDED, SLIGHT LNG	MONITOR
733	*Quercus douglasii*	blue oak	field w of T.W. Rd	31	1	25	F-P, TD?, VC/IB	MONITOR
734	*Quercus douglasii*	blue oak	field w of T.W. Rd	30	2	3	G	PRESERVE
735	*Quercus douglasii*	blue oak	field w of T.W. Rd	10	1	10	P, BD/SEVERE	**REMOVE**
736	*Quercus douglasii*	blue oak	field w of T.W. Rd	22	1	25	F-G, TD @ 1ST CROTCH?	MONITOR
737	*Quercus douglasii*	blue oak	field w of T.W. Rd	20	1	20	F-G, BD?	MONITOR
738	*Quercus douglasii*	blue oak	field w of T.W. Rd	37	1	25	F, TD?, NEST HOLE, LOPSIDED	MONITOR
739	*Quercus douglasii*	blue oak	field w of T.W. Rd	26	1	30	P, TD/SEVERE?	**REMOVE**
740	*Quercus douglasii*	blue oak	field w of T.W. Rd	39	1	25	P, TD/SEVERE, SPLITTING	**REMOVE**
741	*Quercus douglasii*	blue oak	field w of T.W. Rd	33	1	20	F, VC/IB, RAPTOR NESTS	PRESERVE
742	*Quercus wislizenii*	interior live oak	field w of T.W. Rd	6	1	10	F, LNG	MONITOR
743	*Salix lasiandra*	western black willow	west of Dyer Ln	42	10	10	F-P, BASAL CROTCH, MUSHRMS.	MONITOR
744	*Salix lasiandra*	western black willow	west of Dyer Ln	13	2	5	P, BD, TD, DYING	**REMOVE**
745	*Salix lasiandra*	western black willow	west of Dyer Ln	23	6	10	F-P, BD, IN DITCH	MONITOR
746	*Salix lasiandra*	western black willow	west of Dyer Ln	13	3	5	P, BD, TD, FAILED CD, DYING	**REMOVE**
747	*Salix lasiandra*	western black willow	north of Kasser Rd	21	2	5	P, BURNT, PROBABLY DYING	**REMOVE**
748	*Salix lasiandra*	western black willow	north of Kasser Rd	25	4	5	P, BD, TD, DB	OK REMOVE
749	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	26	3	10	F, VC	MONITOR
750	*Salix lasiandra*	western black willow	north of Kasser Rd	30	4	15	P, BURNT BASE, VCs	OK REMOVE
751	*Salix lasiandra*	western black willow	north of Kasser Rd	24	3	10	P, BD, FAILED MAIN CD	**REMOVE**
752	*Salix lasiandra*	western black willow	north of Kasser Rd	32	3	10	P, BD/SEVERE/BURNT, DB	**REMOVE**
753	*Salix lasiandra*	western black willow	north of Kasser Rd	10	6	10	P, BD/SEVERE/BURNT	OK REMOVE
754	*Salix lasiandra*	western black willow	north of Kasser Rd	8	1	5	P. BURNT TRUNK, FAILED CD	OK REMOVE
755	*Salix lasiandra*	western black willow	north of Kasser Rd	28	10	10	F?/FLOODED, 2 OR 3 TREES?	MONITOR
756	*Salix lasiandra*	western black willow	north of Kasser Rd	25	4	5	P, BD, TD	**REMOVE**

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
757	*Salix lasiandra*	western black willow	north of Kasser Rd	35	10	10	F?/FLOODED	MONITOR
758	*Salix lasiandra*	western black willow	north of Kasser Rd	12	5	5	F-P	MONITOR
759	*Salix lasiandra*	western black willow	north of Kasser Rd	25	4	5	P, BD, TD, FAILING CD	OK REMOVE
760	*Salix lasiandra*	western black willow	north of Kasser Rd	26	2	5	P, FAILED CD	OK REMOVE
761	*Salix lasiandra*	western black willow	north of Kasser Rd	35	4	10	F, VCs, DB	MONITOR
762	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	24	2	10	P, BD/SEVERE	**REMOVE**
763	*Salix lasiandra*	western black willow	north of Kasser Rd	20	5	10	P	OK REMOVE
764	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	37	3	15	P, VC/IB, FAILED CD	OK REMOVE
765	*Salix lasiandra*	western black willow	north of Kasser Rd	16	6	10	F	MONITOR
766	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	6	1	5	F-P, TD	MONITOR
767	*Salix lasiandra*	western black willow	north of Kasser Rd	13	2	10	F-P, BD, POISON OAK ON TRUNK	MONITOR
768	*Salix lasiandra*	western black willow	north of Kasser Rd	20	1	15	F-P, LNG	MONITOR
769	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	24	2	10	P, BD, TD, FAILED CD	OK REMOVE
770	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	6	1	5	F-P, LNG	MONITOR
771	*Salix lasiandra*	western black willow	north of Kasser Rd	12	4	5	P	OK REMOVE
772	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	13	1	15	F-P, BD	MONITOR
773	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	38	3	15	P, TD, FAILED CD	OK REMOVE
774	*Salix lasiandra*	western black willow	north of Kasser Rd	6	1	5	F-P, BASE-GRAFTED TO #775	MONITOR
775	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	17	1	10	P, BD, DB	MONITOR
776	*Salix lasiandra*	western black willow	north of Kasser Rd	23	6	10	F-P	MONITOR
777	*Salix lasiandra*	western black willow	north of Kasser Rd	40	3	15	P, BD/TD/FAILED CD/LNG ON #779	**REMOVE**
778	*Salix lasiandra*	western black willow	north of Kasser Rd	25	3	10	P, BD, VC, NEST	MONITOR
779	*Salix lasiandra*	western black willow	north of Kasser Rd	25	2	15	F, TD FROM #777 LNG CD?	MONITOR
780	*Salix lasiandra*	western black willow	north of Kasser Rd	7	2	5	P, BD, FAILED CD	OK REMOVE
781	*Salix lasiandra*	western black willow	north of Kasser Rd	30	5	10	F-P, BD?	MONITOR
782	*Salix lasiandra*	western black willow	north of Kasser Rd	40	5	15	F-P, TD	MONITOR
783	*Salix lasiandra*	western black willow	north of Kasser Rd	9	1	10	P, BD, VC/IB	OK REMOVE
784	*Salix lasiandra*	western black willow	north of Kasser Rd	9	2	5	P, BD	MONITOR
785	*Salix lasiandra*	western black willow	north of Kasser Rd	28	2	15	F-P, BD?, FAILED CD	OK REMOVE
786	*Salix lasiandra*	western black willow	north of Kasser Rd	48	6	20	F, BD?, TD?, RAPTOR NEST	MONITOR
787	*Salix lasiandra*	western black willow	north of Kasser Rd	30	7	10	F-P, TRUNK IN TIRE	MONITOR
788	*Salix lasiandra*	western black willow	north of Kasser Rd	60	10	15	F-P, BD	OK REMOVE
789	*Salix lasiandra*	western black willow	north of Kasser Rd	10	1	5	P, FAILED CD, NORTH OF POND	OK REMOVE
790	*Salix lasiandra*	western black willow	north of Kasser Rd	10	1	5	DEAD	**REMOVE**
791	*Populus fremontii*	Fremont cottonwood	north of Kasser Rd	13	1	10	P, BD, TD/SEVERE, VC/IB	**REMOVE**
792	*Salix lasiandra*	western black willow	north of hs site	60	10	15	F	PRESERVE

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
793	*Salix lasiandra*	western black willow	nw 1/4, Sect. 3	20	2	10	F-P?/FLOODED/VC/TAGGED TO N	MONITOR
794	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	7	1	5	G	PRESERVE
795	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	33	2	15	F, VC/IB	MONITOR
796	*Salix lasiandra*	western black willow	w of Palladay Rd.	26	5	5	F-P, VCs, DB	MONITOR
797	*Salix lasiandra*	western black willow	e of Palladay Rd.	21	3	10	P, BD, DEAD CD	OK REMOVE
798	*Salix lasiandra*	western black willow	e of Palladay Rd.	44	2	20	P, TD, FAILED CD	OK REMOVE
799	*Populus fremontii*	Fremont cottonwood	e of Palladay Rd.	56	3	20	P, BD/CONK, VCs/IB	**REMOVE**
800	*Populus fremontii*	Fremont cottonwood	e of Palladay Rd.	69	4	30	F-P, VCs/IB	MONITOR
801	*Salix lasiandra*	western black willow	e of Palladay Rd.	56	3	20	P, BD, TD, FAILED CD & SCAFFS.	**REMOVE**
802	*Salix lasiandra*	western black willow	e of Palladay Rd.	14	1	5	P, TD, FAILED CD	**REMOVE**
803	*Salix lasiandra*	western black willow	e of Palladay Rd.	60	3	30	F, BD?, TD?	MONITOR
804	*Salix lasiandra*	western black willow	e of Palladay Rd.	45	4	20	F-P, REORIENTED FAILURE	MONITOR
805	*Salix lasiandra*	western black willow	w of Palladay Rd.	100	7	30	P, BD, FAILED CDs, TD	OK REMOVE
806	*Populus fremontii*	Fremont cottonwood	w of Watt Ave	20	8	10	F, BD, SUCKERS & ROOT SPRTS	PRESERVE
807	*Populus fremontii*	Fremont cottonwood	w of Watt Ave	77	10	15	F-P, VCs, CLUSTER	MONITOR
808	*Populus fremontii*	Fremont cottonwood	w of Watt Ave	27	2	10	F, VC, SOME DB	BRACE
809	*Salix lasiandra*	western black willow	w of Watt Ave	65	10	15	F, BD?	MONITOR
810	*Salix lasiandra*	western black willow	w of Watt Ave	47	8	10	F	PRESERVE
811	*Salix lasiandra*	western black willow	w of Watt Ave	>100	>10	30	P, RESPROUTED FAILED CD	MONITOR
812	*Salix lasiandra*	western black willow	w of Watt Ave	15	2	10	F-P, FAILED CDs	OK REMOVE
813	*Salix lasiandra*	western black willow	w of Watt Ave	31	2	20	F, BD?	MONITOR
814	*Salix lasiandra*	western black willow	w of Watt Ave	35	10	10	F-P, BD?	MONITOR
815	*Populus fremontii*	Fremont cottonwood	w of Watt Ave	17	1	15	G	PRESERVE
816	*Populus fremontii*	Fremont cottonwood	w of Watt Ave	20	1	15	G	PRESERVE
817	*Salix lasiandra*	western black willow	w of Watt Ave	35	>10	20	F, NOT TAGGED, IN MARSH	PRESERVE
818	*Salix lasiandra*	western black willow	w of Palladay Rd.	41	6	15	P	OK REMOVE
819	*Salix lasiandra*	western black willow	w of Palladay Rd.	84	7	20	P	OK REMOVE
820	*Salix lasiandra*	western black willow	w of Palladay Rd.	68	6	20	F-P	MONITOR
821	*Salix lasiandra*	western black willow	w of Palladay Rd.	83	13	20	P, BD, UPROOTED	OK REMOVE
822	*Acer negundo*	box elder	w of Palladay Rd.	17	3	15	F-P, VC/IB, DB	OK REMOVE
823	*Salix lasiandra*	western black willow	w of Palladay Rd.	140	13	25	P, BD, UPROOTED	**REMOVE**
824	*Salix lasiandra*	western black willow	w of Palladay Rd.	110	9	20	F-P, BD?, DB	MONITOR
825	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	9	1	15	F-G	PRESERVE
826	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	12	1	10	G	PRESERVE
827	*Salix lasiolepis*	Arroyo willow	w of Palladay Rd.	20	5	20	F-G, DEADWOOD	PRESERVE
828	*Salix lasiolepis*	Arroyo willow	w of Palladay Rd.	20	6	15	F-G, DEADWOOD	PRESERVE

#	BOTANICAL NAME	COMMON NAME	LOCATION	DBH/in.	STEMS	RAD/ft.	CONDITION	RECOMM.
829	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	12	1	10	P, TD, FIRE SCARS	REMOVE
830	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	42	2	25	P, TD, FIRE SCARS, SPARSE FOL	REMOVE
831	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	24	3	15	P, TD, FIRE SCARS	REMOVE
832	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	23	1	25	P, TD, FIRE SCARS	REMOVE
833	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	41	2	25	P, CD/IB, SPARSE FOLIAGE	REMOVE
834	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	24	3	20	P, TD, IB	REMOVE
835	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	21	1	20	P, TD, IB	REMOVE
836	*Populus fremontii*	Fremont cottonwood	w of Palladay Rd.	23	3	20	P, TD, IB	REMOVE