

Attachment 2

Tree Data Table; Work Areas and Scope of Work

PG&E Vegetation Maintenance

Arcata 1105 & 1106, Big Lagoon 1101, Eel River 1102 & 1103, Janes Creek 1103, Orick 1102, Tr

Map ID	Latitude	Longitude	Species (Common Name)	Species (Scientific Name)	Quantity	Work Type
1	40.639613	-124.226313	Monterey pine	<i>Pinus radiata</i>	1	REMOVAL
12	40.659172	-124.207357	Eucalyptus	<i>Eucalyptus</i> genus	1	REMOVAL
13	40.659183	-124.207278	Eucalyptus	<i>Eucalyptus</i> genus	1	REMOVAL
15	40.660308	-124.206947	Monterey pine	<i>Pinus radiata</i>	1	REMOVAL
22	40.932764	-124.11372	Acacia	<i>Acacia</i> genus	10	BRUSH REMOVAL
23	40.936273	-124.118803	Alder	<i>Alnus</i> genus	1	REMOVAL
24	40.936494	-124.118767	Alder	<i>Alnus</i> genus	1	REMOVAL
25	40.937763	-124.127163	Monterey cypress	<i>Hesperocyparis</i>	1	REMOVAL
26	40.93786	-124.121894	Alder	<i>Alnus</i> genus	1	REMOVAL
27	40.937873	-124.121889	Alder	<i>Alnus</i> genus	1	REMOVAL
28	40.937992	-124.121883	Alder	<i>Alnus</i> genus	1	REMOVAL
29	40.938518	-124.120185	Alder	<i>Alnus</i> genus	1	REMOVAL
30	40.941621	-124.119565	Lodgepole pine	<i>Pinus contorta</i>	1	REMOVAL
31	40.941628	-124.119685	Lodgepole pine	<i>Pinus contorta</i>	1	REMOVAL
32	40.941636	-124.119628	Lodgepole pine	<i>Pinus contorta</i>	1	REMOVAL
33	40.941637	-124.119579	Lodgepole pine	<i>Pinus contorta</i>	1	REMOVAL
34	40.95079	-124.119676	Monterey pine	<i>Pinus radiata</i>	1	REMOVAL
35	40.950796	-124.119586	Monterey pine	<i>Pinus radiata</i>	1	REMOVAL
41	40.93708	-124.122	Monterey pine	<i>Pinus radiata</i>	1	REMOVAL
42	40.9371	-124.122	Monterey pine	<i>Pinus radiata</i>	1	REMOVAL
43	40.93801	-124.122	Alder	<i>Alnus</i> genus	1	REMOVAL
44	41.157052	-124.129247	Grand fir	<i>Abies grandis</i>	1	REMOVAL
45	41.157385	-124.128594	Spruce	<i>Picea</i> genus	1	REMOVAL
46	41.134981	-124.151228	Spruce	<i>Picea</i> genus	1	REMOVAL
47	41.147636	-124.13786	Spruce	<i>Picea</i> genus	1	REMOVAL
48	41.147675	-124.137219	Spruce	<i>Picea</i> genus	1	REMOVAL
49	41.147694	-124.137288	Spruce	<i>Picea</i> genus	1	REMOVAL
50	41.01037	-124.101455	Monterey pine	<i>Pinus radiata</i>	1	REMOVAL
51	41.025522	-124.107816	Cascara	<i>Frangula purshiana</i>	10	BRUSH REMOVAL
52	41.025588	-124.107897	Willow	<i>Salix</i> genus	9	BRUSH REMOVAL
53	41.026226	-124.107954	Willow	<i>Salix</i> genus	10	BRUSH REMOVAL
55	41.037338	-124.107603	Alder	<i>Alnus</i> genus	1	REMOVAL
56	41.038059	-124.105232	Coast redwood	<i>Sequoia sempervirens</i>	1	REMOVAL
57	41.04031	-124.108841	Red alder	<i>Alnus rubra</i>	1	REMOVAL
58	41.041659	-124.11778	Douglas fir	<i>Pseudotsuga menziesii</i>	1	REMOVAL
59	41.041679	-124.117761	Douglas fir	<i>Pseudotsuga menziesii</i>	1	REMOVAL
61	41.057086	-124.127684	Coast redwood	<i>Sequoia sempervirens</i>	1	REMOVAL
62	41.057343	-124.127364	Coast redwood	<i>Sequoia sempervirens</i>	1	REMOVAL
64	41.075249	-124.15128	Cypress	<i>Cupressus</i> genus	1	REMOVAL
65	41.075278	-124.151279	Cypress	<i>Cupressus</i> genus	1	REMOVAL
66	41.07529	-124.151281	Cypress	<i>Cupressus</i> genus	1	REMOVAL
67	41.075299	-124.151286	Cypress	<i>Cupressus</i> genus	1	REMOVAL
68	41.075308	-124.151291	Cypress	<i>Cupressus</i> genus	1	REMOVAL
69	41.094509	-124.155712	Spruce	<i>Picea</i> genus	1	REMOVAL
70	41.094527	-124.155727	Spruce	<i>Picea</i> genus	1	REMOVAL
71	41.094705	-124.155976	Douglas fir	<i>Pseudotsuga menziesii</i>	1	REMOVAL
72	41.116341	-124.149183	Spruce	<i>Picea</i> genus	1	REMOVAL
73	41.270037	-124.085307	Alder	<i>Alnus</i> genus	1	REMOVAL
74	41.274269	-124.08379	Cascara	<i>Frangula purshiana</i>	8	BRUSH REMOVAL

75	41.277675	-124.084991	Cascara	<i>Frangula purshiana</i>	8	BRUSH REMOVAL
76	41.278685	-124.084853	Cascara	<i>Frangula purshiana</i>	7	BRUSH REMOVAL
77	41.301922	-124.080613	Spruce	<i>Picea</i> genus	1	REMOVAL
78	41.301936	-124.080629	Spruce	<i>Picea</i> genus	1	REMOVAL
79	41.161075	-124.119525	Douglas fir	<i>Pseudotsuga menziesii</i>	1	REMOVAL
80	40.661106	-124.219641	Cypress	<i>Cupressus</i> genus	1	REMOVAL
81	40.678701	-124.228737	Spruce	<i>Picea</i> genus	1	REMOVAL
82	40.702705	-124.204658	Monterey pine	<i>Pinus radiata</i>	1	REMOVAL

inidad 1101 & 1102 12 kV Distribution Lines

Height (Feet)	Diameter at Breast Height (Inches)	Reason for Removal
90	40	Dead or Dying
85	45	Rot at base
65	16	Incompatible species
90	30	Codominant stems, Included bark
16	3	Incompatible species
35	15	Dead or Dying
33	15	Dead or Dying
55	53	Incompatible species
35	30	Incompatible species
35	31	Incompatible species
35	16	Incompatible species
34	56	Dead or Dying
25	24	Incompatible species, Declining
25	34	Incompatible species, Declining
25	20	Incompatible species, Declining
23	17	Incompatible species, Declining
72	46	Incompatible species, Declining
86	29	Large tree leaning towards lines, Broken branch
56	31	Rot at base with strike potential
57	40	Rot at base
20	13	Incompatible species
51	34	Dead or Dying
72	18	Dead or Dying
78	13	Dead or Dying
120	33	Dead or Dying
80	25	Dead or Dying
78	18	Dead or Dying
48	31	Significant lean towards lines, Signs of termites,
9	2	Incompatible species
12	2	Brush no longer needs to be removed
15	1	Incompatible species
65	34	Dead or Dying
110	74	Included bark on Major Woody Stem (MWS),
69	26	Dead or Dying
101	32	Dead or Dying
74	21	Dead or Dying
90	70	Issue with MWS, Incompatible species
120	61	Issue with MWS, Incompatible species
23	24	Incompatible species
23	16	Incompatible species
20	13	Incompatible species
21	17	Incompatible species
23	17	Incompatible species
100	35	Dead or Dying
94	41	Dead or Dying
95	30	Dead or Dying
145	58	Dead or Dying
30	20	Incompatible species
24	3	Incompatible species

14	3	Incompatible species
19	2	Incompatible species
32	13	Incompatible species, Customer prefers
30	14	Incompatible species, Customer prefers removal
120	22	Dead or Dying
65	26	Dead or Dying
110	30	Dead or Dying
70	66	Dead or Dying