

TREE GROUP 1 (TG-1)									
OBJECT ID	OBJECT DESCRIPTION	TOP ELEV (MSL)	HEIGHT (AGL)	AIRSPACE SURFACE	SURFACE PENETRATION	LAT (DMS)	LONG (DMS)	DISPOSITION	
21211	(VEG) TREE	620.2	66	P177-RNRY-PRM 16R-34L	40.8	47 53 53.6 N	122 17 13.81 W	See Note 4	
21219	(VEG) TREE	620.7	78	P177-RNRY-PRM 16R-34L	40.9	47 53 54.8 N	122 17 14.4 W	See Note 4	
21243	(VEG) TREE	617.7	34	P177-RNRY-PRM 16R-34L	40.8	47 53 56.0 N	122 17 13.93 W	See Note 4	
21251	(VEG) TREE	595.0	29	P177-RNRY-PRM 16R-34L	42.7	47 53 57.0 N	122 17 14.05 W	See Note 4	
21259	(VEG) TREE	611.9	70	P177-RNRY-PRM 16R-34L	14.9	47 53 51.3 N	122 17 14.1 W	See Note 4	
21267	(VEG) TREE	614.8	88	P177-RNRY-PRM 16R-34L	12.7	47 53 50.6 N	122 17 13.98 W	See Note 4	
21275	(VEG) TREE	591.1	50	P177-RNRY-PRM 16R-34L	10.8	47 53 52.6 N	122 17 14.41 W	See Note 4	
21283	(VEG) TREE	598.5	52	P177-RNRY-PRM 16R-34L	21.5	47 53 47.5 N	122 17 12.37 W	See Note 4	
21291	(VEG) TREE	621.0	43	P177-RNRY-PRM 16R-34L	11.5	47 53 48.2 N	122 17 12.30 W	See Note 4	
21299	(VEG) TREE	583.1	38	P177-RNRY-PRM 16R-34L	4.8	47 53 48.6 N	122 17 12.61 W	See Note 4	
40676	(VEG) TREE	581.5	24	P177-RNRY-PRM 16R-34L	1.0	47 53 37.9 N	122 17 14.55 W	See Note 4	
40684	(VEG) TREE	594.0	36	P177-RNRY-PRM 16R-34L	18.1	47 53 36.6 N	122 17 14.28 W	See Note 4	
41068	(VEG) TREE	594.0	28	P177-RNRY-PRM 16R-34L	13.7	47 53 36.9 N	122 17 14.03 W	See Note 4	
41076	(VEG) TREE	602.2	38	P177-RNRY-PRM 16R-34L	22.1	47 53 36.5 N	122 17 14.00 W	See Note 4	
41084	(VEG) TREE	602.1	38	P177-RNRY-PRM 16R-34L	20.0	47 53 36.5 N	122 17 14.00 W	See Note 4	
41100	(VEG) TREE	607.1	51	P177-RNRY-PRM 16R-34L	27.0	47 53 36.3 N	122 17 14.2 W	See Note 4	
41102	(VEG) TREE	608.5	58	P177-RNRY-PRM 16R-34L	28.4	47 53 36.3 N	122 17 14.38 W	See Note 4	
41109	(VEG) TREE	608.0	57	P177-RNRY-PRM 16R-34L	27.0	47 53 36.2 N	122 17 14.25 W	See Note 4	
41116	(VEG) TREE	607.1	62	P177-RNRY-PRM 16R-34L	27.0	47 53 36.2 N	122 17 14.58 W	See Note 4	
41124	(VEG) TREE	603.4	57	P177-RNRY-PRM 16R-34L	23.3	47 53 36.7 N	122 17 14.56 W	See Note 4	
41132	(VEG) TREE	608.9	62	P177-RNRY-PRM 16R-34L	28.5	47 53 36.4 N	122 17 14.54 W	See Note 4	
41140	(VEG) TREE	604.1	56	P177-RNRY-PRM 16R-34L	24.0	47 53 36.8 N	122 17 14.4 W	See Note 4	
41148	(VEG) TREE	601.3	47	P177-RNRY-PRM 16R-34L	21.2	47 53 36.6 N	122 17 14.2 W	See Note 4	
41156	(VEG) TREE	598.6	42	P177-RNRY-PRM 16R-34L	19.9	47 53 36.9 N	122 17 14.08 W	See Note 4	
41164	(VEG) TREE	593.6	41	P177-RNRY-PRM 16R-34L	13.5	47 53 35.9 N	122 17 14.25 W	See Note 4	
41196	(VEG) TREE	581.6	31	P177-RNRY-PRM 16R-34L	1.7	47 53 35.1 N	122 17 14.13 W	See Note 4	
41205	(VEG) TREE	592.0	32	P177-RNRY-PRM 16R-34L	12.2	47 53 34.9 N	122 17 13.98 W	See Note 4	
41208	(VEG) TREE	613.0	59	P177-RNRY-PRM 16R-34L	33.3	47 53 34.9 N	122 17 14.37 W	See Note 4	
41276	(VEG) TREE	606.3	57	P177-RNRY-PRM 16R-34L	26.6	47 53 34.9 N	122 17 14.16 W	See Note 4	
41284	(VEG) TREE	596.5	48	P177-RNRY-PRM 16R-34L	18.8	47 53 34.9 N	122 17 14.06 W	See Note 4	
41292	(VEG) TREE	594.6	49	P177-RNRY-PRM 16R-34L	14.9	47 53 34.6 N	122 17 14.31 W	See Note 4	
41300	(VEG) TREE	591.9	49	P177-RNRY-PRM 16R-34L	12.2	47 53 34.5 N	122 17 14.46 W	See Note 4	
41304	(VEG) TREE	599.2	42	P177-RNRY-PRM 16R-34L	9.8	47 53 34.0 N	122 17 14.1 W	See Note 4	
41312	(VEG) TREE	590.1	41	P177-RNRY-PRM 16R-34L	11.5	47 53 34.1 N	122 17 14.19 W	See Note 4	
41360	(VEG) TREE	591.5	46	P177-RNRY-PRM 16R-34L	10.8	47 53 34.2 N	122 17 14.37 W	See Note 4	
41368	(VEG) TREE	591.5	43	P177-RNRY-PRM 16R-34L	12.0	47 53 34.2 N	122 17 14.18 W	See Note 4	
41396	(VEG) TREE	591.3	43	P177-RNRY-PRM 16R-34L	11.7	47 53 34.4 N	122 17 14.19 W	See Note 4	
41404	(VEG) TREE	591.3	43	P177-RNRY-PRM 16R-34L	11.0	47 53 34.4 N	122 17 14.19 W	See Note 4	
41412	(VEG) TREE	593.4	39	P177-RNRY-PRM 16R-34L	13.7	47 53 34.3 N	122 17 13.91 W	See Note 4	
41420	(VEG) TREE	591.6	40	P177-RNRY-PRM 16R-34L	12.0	47 53 34.3 N	122 17 14.03 W	See Note 4	
41428	(VEG) TREE	593.6	46	P177-RNRY-PRM 16R-34L	16.6	47 53 34.3 N	122 17 14.03 W	See Note 4	
41444	(VEG) TREE	608.6	51	P177-RNRY-PRM 16R-34L	26.0	47 53 34.2 N	122 17 13.74 W	See Note 4	
41452	(VEG) TREE	615.7	55	P177-RNRY-PRM 16R-34L	36.1	47 53 34.0 N	122 17 13.59 W	See Note 4	
41460	(VEG) TREE	591.4	39	P177-RNRY-PRM 16R-34L	13.2	47 53 34.1 N	122 17 14.03 W	See Note 4	
41468	(VEG) TREE	616.3	62	P177-RNRY-PRM 16R-34L	38.6	47 53 33.7 N	122 17 13.85 W	See Note 4	
41476	(VEG) TREE	614.2	62	P177-RNRY-PRM 16R-34L	34.7	47 53 33.7 N	122 17 13.99 W	See Note 4	
41484	(VEG) TREE	604.9	60	P177-RNRY-PRM 16R-34L	27.0	47 53 33.8 N	122 17 14.26 W	See Note 4	
41492	(VEG) TREE	607.4	60	P177-RNRY-PRM 16R-34L	27.0	47 53 33.6 N	122 17 14.26 W	See Note 4	
41500	(VEG) TREE	598.2	50	P177-RNRY-PRM 16R-34L	15.7	47 53 33.7 N	122 17 14.44 W	See Note 4	
41508	(VEG) TREE	598.5	49	P177-RNRY-PRM 16R-34L	15.7	47 53 33.5 N	122 17 14.15 W	See Note 4	
41800	(VEG) TREE	608.8	64	P177-RNRY-PRM 16R-34L	30.4	47 53 33.3 N	122 17 14.36 W	See Note 4	
41828	(VEG) TREE	610.6	63	P177-RNRY-PRM 16R-34L	31.2	47 53 33.4 N	122 17 14.25 W	See Note 4	
41836	(VEG) TREE	617.6	67	P177-RNRY-PRM 16R-34L	38.2	47 53 33.5 N	122 17 14.01 W	See Note 4	
41844	(VEG) TREE	617.8	65	P177-RNRY-PRM 16R-34L	38.4	47 53 33.6 N	122 17 13.95 W	See Note 4	
41852	(VEG) TREE	618.8	66	P177-RNRY-PRM 16R-34L	39.3	47 53 33.4 N	122 17 13.88 W	See Note 4	
41860	(VEG) TREE	618.4	66	P177-RNRY-PRM 16R-34L	38.0	47 53 33.4 N	122 17 13.88 W	See Note 4	
41868	(VEG) TREE	618.1	51	P177-RNRY-PRM 16R-34L	25.4	47 53 33.7 N	122 17 13.84 W	See Note 4	
41876	(VEG) TREE	604.6	53	P177-RNRY-PRM 16R-34L	25.2	47 53 33.2 N	122 17 13.99 W	See Note 4	
41884	(VEG) TREE	604.6	53	P177-RNRY-PRM 16R-34L	25.2	47 53 33.3 N	122 17 14.01 W	See Note 4	
41924	(VEG) TREE	586.6	42	P177-RNRY-PRM 16R-34L	7.2	47 53 33.8 N	122 17 14.11 W	See Note 4	
41932	(VEG) TREE	587.1	42	P177-RNRY-PRM 16R-34L	7.7	47 53 33.2 N	122 17 14.46 W	See Note 4	
41940	(VEG) TREE	587.1	42	P177-RNRY-PRM 16R-34L	7.7	47 53 33.2 N	122 17 14.46 W	See Note 4	
42004	(VEG) TREE	589.9	35	P177-RNRY-PRM 16R-34L	10.5	47 53 33.0 N	122 17 13.74 W	See Note 4	
42012	(VEG) TREE	589.6	37	P177-RNRY-PRM 16R-34L	10.3	47 53 33.1 N	122 17 13.9 W	See Note 4	
42020	(VEG) TREE	589.2	38	P177-RNRY-PRM 16R-34L	9.8	47 53 33.1 N	122 17 14.1 W	See Note 4	
42036	(VEG) TREE	589.2	41	P177-RNRY-PRM 16R-34L	9.9	47 53 33.7 N	122 17 14.19 W	See Note 4	
42044	(VEG) TREE	589.1	41	P177-RNRY-PRM 16R-34L	9.5	47 53 33.1 N	122 17 14.1 W	See Note 4	
42052	(VEG) TREE	589.9	43	P177-RNRY-PRM 16R-34L	8.5	47 53 33.0 N	122 17 14.37 W	See Note 4	
42060	(VEG) TREE	587.0	43	P177-RNRY-PRM 16R-34L	7.7	47 53 32.9 N	122 17 14.46 W	See Note 4	
42068	(VEG) TREE	587.0	43	P177-RNRY-PRM 16R-34L	7.7	47 53 32.9 N	122 17 14.46 W	See Note 4	
42076	(VEG) TREE	589.2	46	P177-RNRY-PRM 16R-34L	9.8	47 53 32.8 N	122 17 14.28 W	See Note 4	
42084	(VEG) TREE	589.2	46	P177-RNRY-PRM 16R-34L	9.8	47 53 32.7 N	122 17 14.28 W	See Note 4	
42092	(VEG) TREE	589.3	47	P177-RNRY-PRM 16R-34L	7.6	47 53 32.8 N	122 17 14.2 W	See Note 4	
42100	(VEG) TREE	589.3	43	P177-RNRY-PRM 16R-34L	8.0	47 53 32.9 N	122 17 14.25 W	See Note 4	
42108	(VEG) TREE	589.3	43	P177-RNRY-PRM 16R-34L	8.0	47 53 32.9 N	122 17 14.25 W	See Note 4	
42116	(VEG) TREE	588.4	41	P177-RNRY-PRM 16R-34L	9.3	47 53 32.9 N	122 17 14.16 W	See Note 4	
42124	(VEG) TREE	589.3	39	P177-RNRY-PRM 16R-34L	9.9	47 53 33.0 N	122 17 14.03 W	See Note 4	
42132	(VEG) TREE	589.3	39	P177-RNRY-PRM 16R-34L	9.9	47 53 33.0 N	122 17 14.03 W	See Note 4	
42140	(VEG) TREE	589.3	39	P177-RNRY-PRM 16R-34L	10.2	47 53 32.9 N	122 17 13.99 W	See Note 4	
42148	(VEG) TREE	589.3	39	P177-RNRY-PRM 16R-34L	10.2	47 53 32.9 N	122 17 13.99 W	See Note 4	
42156	(VEG) TREE	587.6	39	P177-RNRY-PRM 16R-34L	8.3	47 53 32.8 N	122 17 13.95 W	See Note 4	
42164	(VEG) TREE	587.6	39	P177-RNRY-PRM 16R-34L	8.3	47 53 32.9 N	122 17 14.06 W	See Note 4	
42172	(VEG) TREE	587.6	39	P177-RNRY-PRM 16R-34L	8.3	47 53 32.9 N	122 17 14.06 W	See Note 4	
42180	(VEG) TREE	587.6	39	P177-RNRY-PRM 16R-34L	8.3	47 53 32.9 N	122 17 14.06 W	See Note 4	
42188	(VEG) TREE	587.0	44	P177-RNRY-PRM 16R-34L	7.7	47 53 32.6 N	122 17 14.28 W	See Note 4	
42196	(VEG) TREE	587.0	44	P177-RNRY-PRM 16R-34L	7.7	47 53 32.6 N	122 17 14.28 W	See Note 4	
42212	(VEG) TREE	583.1	42	P177-RNRY-PRM 16R-34L	3.8	47 53 32.4 N	122 17 14.44 W	See Note 4	
42220	(VEG) TREE	583.1	42	P177-RNRY-PRM 16R-34L	3.8	47 53 32.4 N	122 17 14.44 W	See Note 4	
42228	(VEG) TREE	582.6	40	P177-RNRY-PRM 16R-34L	3.4	47 53 32.4 N	122 17 14.25 W	See Note 4	
42236	(VEG) TREE	581.8	39	P177-RNRY-PRM 16R-34L	2.6	47 53 32.5 N	122 17 14.22 W	See Note 4	
42244	(VEG) TREE	581.8	39	P177-RNRY-PRM 16R-34L	2.6	47 53 32.4 N	122 17 14.22 W	See Note 4	
42252	(VEG) TREE	583.2	37	P177-RNRY-PRM 16R-34L	4.0	47 53 32.5 N	122 17 13.93 W	See Note 4	
42260	(VEG) TREE	582.9	36	P177-RNRY-PRM 16R-34L	3.7	47 53 32.4 N	122 17 13.86 W	See Note 4	
42268	(VEG) TREE	582.7	38	P177-RNRY-PRM 16R-34L	3.8	47 53 32.2 N	122 17 13.81 W	See Note 4	
42276	(VEG) TREE	582.5	38	P177-RNRY-PRM 16R-34L	3.5	47 53 32.3 N	122 17 14.06 W	See Note 4	
42284	(VEG) TREE	582.6	39	P177-RNRY-PRM 16R-34L	3.5	47 53 32.2 N	122 17 14.02 W	See Note 4	
42292	(VEG) TREE	582.6	39	P177-RNRY-PRM 16R-34L	3.5	47 53 32.2 N	122 17 14.02 W	See Note 4	
42300	(VEG) TREE	584.7	44	P177-RNRY-PRM 16R-34L	5.6	47 53 32.0 N	122 17 14.29 W	See Note 4	
42308	(VEG) TREE	584.5	44	P177-RNRY-PRM 16R-34L	5.3	47 53 32.1 N	122 17 14.34 W	See Note 4	
42316	(VEG) TREE	584.5	45	P177-RNRY-PRM 16R-34L	4.5	47 53 32.0 N	122 17 14.34 W	See Note 4	
42324	(VEG) TREE	587.7	39	P177-RNRY-PRM 16R-34L	1.8	47 53 31.9 N	122 17 14.1 W	See Note 4	
42348	(VEG) TREE	583.4	40	P177-RNRY-PRM 16R-34L	4.3	47 53 31.7 N	122 17 13.99 W	See Note 4	
42364	(VEG) TREE	583.7	37	P177-RNRY-PRM 16R-34L	3.7	47 53 31.7 N	122 17 13.99 W	See Note 4	
42372									