

DSID	LMA	Depth Below Crown Desk Study (ft)	Size	Latitude	Longitude
22920	LD0001G	15	72	39.59601	-122.002638
22921	LD0001G	11	72	39.60147	-121.999501
22922	LD0001G	11	24	39.60166	-121.999209
22925	LD0001G	11	48	39.61604	-121.99445
1610	MA0005	10	42	39.69601	-121.775178
1615	MA0005	10.5	30	39.64952	-121.787965
1620	MA0005	10	36	39.62456	-121.772141
1768	MA0005	10	36	39.62456	-121.772141
17154	MA0012	28	48	39.08195	-122.016179
16325	MA0013	12.6	24	39.47828	-121.73678
16332	MA0013	11.5	60	39.44989	-121.75505
16333	MA0013	11.3	60	39.44264	-121.76007
16335	MA0013	9.8	36	39.43515	-121.7653
16336	MA0013	10.7	30	39.42807	-121.77008
16337	MA0013	11.1	24	39.42067	-121.7757
16385	MA0013	13	30	39.43478	-121.76394
16398	MA0013	10.6	24	39.56648	-121.70243
16334	MA0013	11	30	39.43517	-121.76529
24325	NA0001	30	48	38.56832	-121.352903
19248	NA0003	16	42	39.7333	-121.930411
19253	NA0003	18	48	39.71888	-121.937602
19259	NA0003	16	42	39.73328	-121.930409
19260	NA0003	18	48	39.71886	-121.937594
19261	NA0003	18	48	39.71885	-121.93758
19262	NA0003	14	42	39.7862	-121.881325
19263	NA0003	11.7	48	39.78523	-121.876592
19277	NA0003	11.7	48	39.78525	-121.876609
19278	NA0003	11.7	48	39.78526	-121.876622
19280	NA0003	9.5	24	39.77593	-121.850647
19089	NA0004	27	36	39.15297	-121.594969
19594	NA0010	13	24	37.2028	-120.756209
19663	NA0010	6.5	24	37.17927	-120.76487
19766	NA0010	14.8	36	37.20274	-120.690064
19767	NA0010	15	24	37.19474	-120.680116
19818	NA0010	6.9	36	37.25295	-120.794352
19825	NA0010	6.8	36	37.25169	-120.778534
19827	NA0010	6.7	36	37.25074	-120.771026
19830	NA0010	6.9	36	37.24395	-120.761296
19841	NA0010	18.7	24	37.22042	-120.705248
19843	NA0010	9.7	24	37.22005	-120.698374
19846	NA0010	11	24	37.20275	-120.747689
19850	NA0010	16.3	48	37.20275	-120.728133
19866	NA0010	7	24	37.23051	-120.729634

19909	NA0010	11.3	36	37.04491	-120.429695
19910	NA0010	9	36	37.04538	-120.427754
19930	NA0010	19	42	36.87243	-120.319415
19867	NA0010	10.7	36	37.22825	-120.727865
19876	NA0010	17	36	37.18551	-120.664561
19881	NA0010	12.4	36	37.03037	-120.455969
19889	NA0010	10.2	24	37.11818	-120.586783
21531	NA0011	11.5	48	36.96757	-120.261594
21532	NA0011	12	30	36.96794	-120.255467
23247	NA0017	11.5	48	37.96121	-121.185819
23511	NA0017	8	36	38.09907	-121.176315
23816	NA0017	12	36	38.09858	-121.175703
23818	NA0017	9.5	48	38.08732	-121.188596
23820	NA0017	9	36	38.06493	-121.24952
23756	NA0017	9.5	48	38.0873	-121.188608
23768	NA0017	12	36	38.09857	-121.175704
23881	NA0017	11	24	38.10156	-121.168634
22635	RD1001	14.3	36	38.83861	-121.526039
22636	RD1001	17.6	36	38.83146	-121.52926
20011	RD1500	16	24	38.8716	-121.803648
20081	RD1500	15	24	38.8851	-121.812884
20215	RD1602	11.3	16	37.48018	-121.074765
20451	RD2031	14	24	37.6883	-121.190865
22076	RD2063	25.5	48	37.46436	-121.03267
22110	RD2063	25.5	36	37.4042	-120.986709
22113	RD2063	18	36	37.39787	-120.972332
22119	RD2063	25.5	48	37.46434	-121.032664
24733	RD2063	26	24	37.43098	-121.011811
20683	RD2085	12	30	37.68698	-121.276838
20563	RD2092	14	24	37.58594	-121.163348
17295	ST0003	11.5	24	39.24913	-121.999031
17304	ST0003	12.8	24	39.24632	-121.998825
17330	ST0003	14	24	39.32143	-122.016079
17340	ST0003	16.5	48	39.30607	-122.013112
17343	ST0003	18	36	39.35998	-122.003732
17368	ST0003	14	12	39.29697	-122.014266
17369	ST0003	18	36	39.30014	-122.013599