

255714

From WIFI

Slope EW

6890	SPEC 1	00	54 35.161	-28	20	18.42	0.4663
6900	SPEC 2	00	54 37.711	-28	20	08.39	0.7255
91	SPEC 3	00	54 47.012	-28	20	03.92	0.0945
920	SPEC 4	00	54 39.836	-28	19	52.64	0.7783
930	SPEC 5a	00	54 49.447	-28	19	46.73	0.3529
940	SPEC 5b	00	54 49.533	-28	19	43.15	0.3634
950	SPEC 6	00	54 44.161	-28	19	40.18	0.4674
960	SPEC 7	00	54 33.940	-28	19	30.38	0.2900
970	SPEC 8a	00	54 51.332	-28	19	21.93	0.3941
98	SPEC 9	00	54 52.448	-28	19	12.45	0.0750
99	SPEC 10	00	54 37.830	-28	19	06.03	0.2048
700	SPEC 11	00	54 38.262	-28	18	58.17	0.0755
10	SPEC 12	00	54 45.993	-28	18	46.36	0.3243
20	SPEC 13	00	54 44.803	-28	18	44.00	0.2934
30	SPEC 14	00	54 47.865	-28	18	35.37	0.5601
4 SPEC 15 =	SPEC 15	00	54 51.367	-28	19	16.22	0.2044
50	SPEC 16	00	54 44.332	-28	18	27.35	0.5553
60	SPEC 17	00	54 44.295	-28	18	19.74	0.3622
70	SPEC 18	00	54 30.994	-28	18	07.60	0.2928
80	SPEC 19	00	54 46.852	-28	18	03.97	0.5627
9	SPEC 20	00	54 40.040	-28	17	58.88	*
710	SPEC 21	00	54 39.055	-28	17	44.62	0.7791
110	SPEC 22	00	54 46.885	-28	17	40.17	0.5621
12	SPEC 23	00	54 51.353	-28	17	31.02	*
130	SPEC 24	00	54 50.773	-28	17	09.14	0.5557
14	SPEC 25	00	54 41.979	-28	16	56.01	2.403 950
150	SPEC 26	00	54 45.726	-28	16	50.69	0.5506
160	SPEC 27	00	54 44.392	-28	16	42.63	0.4374
170	SPEC 28	00	54 42.373	-28	16	32.44	0.915
180	SPEC 29	00	54 39.525	-28	16	27.26	0.4401
19	SPEC 30	00	54 37.867	-28	16	20.63	0.2654
720	SPEC 31	00	54 34.353	-28	16	09.26	0.4362
210	SPEC 32	00	54 31.289	-28	15	50.75	0.6301
220	SPEC 33	00	54 47.861	-28	15	40.91	480
23	SPEC 34	00	54 45.302	-28	15	34.54	0.2303
24	SPEC 35	00	54 39.393	-28	15	25.00	0.2319
25	SPEC 36	00	54 46.021	-28	15	21.08	0.2304
260	SPEC 37	00	54 44.074	-28	15	11.72	0.5333
27	SPEC 38	00	54 46.487	-28	15	00.72	0.2309
280	SPEC 39	00	54 33.013	-28	14	49.32	0.4375
290	SPEC 40	00	54 39.820	-28	14	38.25	0.4328
730	SPEC 41	00	54 42.520	-28	14	24.87	0.5505
310	SPEC 42	00	54 40.502	-28	14	18.72	0.5505
32	SPEC 43	00	54 52.784	-28	14	12.02	0.1521
33	SPEC 44	00	54 32.036	-28	14	06.25	0.1957
34	SPEC 45	00	54 43.399	-28	13	58.43	0.2304
350	SPEC 46	00	54 47.901	-28	13	54.05	0.3621
360	SPEC 47	00	54 39.472	-28	13	43.28	0.5580
370	SPEC 48	00	54 30.521	-28	13	37.24	0.5202
380	SPEC 49	00	54 34.482	-28	13	31.47	0.5010
39	SPEC 50	00	54 40.424	-28	13	25.65	*

major + vireny multiple

1.48 0

600 - 659

720 - 779