

**Lime Complex - Branch I
Air Ops Map - August 2, 2008**



CA-SHF-1041

IR data from 8/2/2008 at 2156 hrs

Point	Latitude	Longitude	Elev. (ft)	Point	Latitude	Longitude	Elev. (ft)
H-70	40 10.186° N	122 47.350° W	3100	Terrance Dip	40 33.776° N	123 27.640° W	1669
H-80	40 02.540° N	122 50.979° W	2140	Ewing Dip	40 33.874° N	123 09.925° W	2500
H-100	40 11.074° N	123 08.903° W	1480	No Dip 1	39 57.583° N	122 03.138° W	4200
Harrison Gulch Heislot	40 21.638° N	122 56.864° W	2968	No Dip 2	39 57.602° N	123 02.874° W	4200
Miners Dip	40 38.180° N	123 21.360° W	2062	No Dip 3	39 56.053° N	123 03.155° W	4490
New Miners Dip	40 37.012° N	123 19.880° W	2763	No Dip 4	39 53.869° N	123 03.478° W	4083
Slide Dip	40 39.980° N	123 31.220° W	2288	No Dip 5	39 52.961° N	123 00.034° W	3930
Telephone Crk Dip	40 24.970° N	123 03.310° W	3251	No Dip 6	39 57.851° N	123 00.740° W	4060
Harrison Dip	40 21.742° N	123 57.959° W	800	No Dip 7	39 52.938° N	122 59.594° W	4120
Wildwood Dip	40 23.958° N	123 03.308° W	3392	Helwell	40 33.971° N	123 14.130° W	2230

40°40'N

40°40'N

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40°35'N

40°35'N

No Fly Zone

- Buffer
- No Fly
- No Dip Sites
- Isolated Heat
- IR Isolated Heat
- IR Intense Heat
- 20080801_2156_Lime_IsolatedHeatOutside_utm10_nad83
- IR Isolated Heat
- IR Scattered Heat
- Intense Heat



123°15'W

123°10'W

Southwest Area Type 1 IMT - Situation Unit
August 2, 2008
0930 Hours