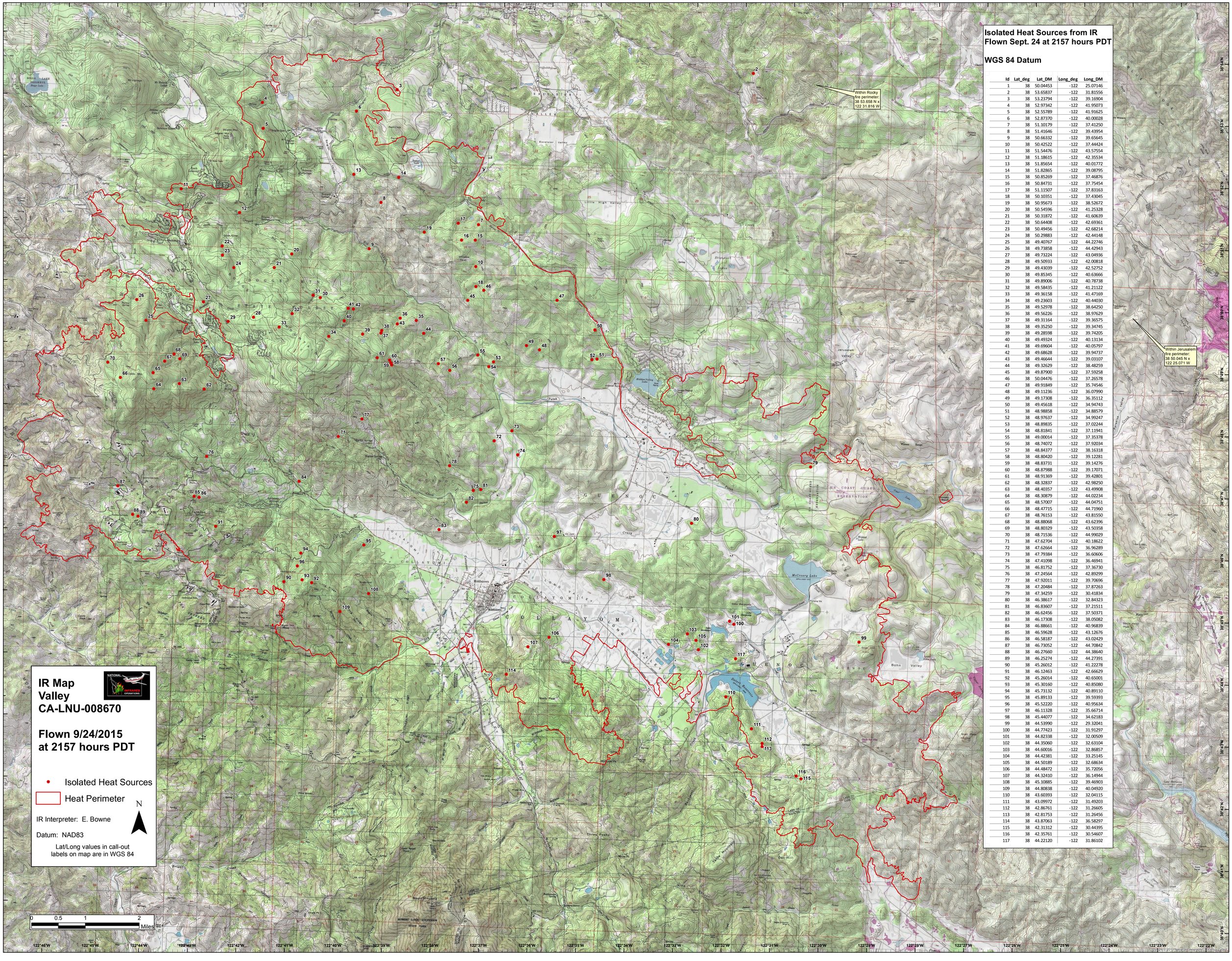

Isolated Heat Sources from IR Flown Sept. 24 at 2157 hours PDT

WGS 84 Datum

Id	Lat_deg	Lat_DM	Long_deg	Long_DM
1	38	50.04453	-122	25.07146
2	38	53.65837	-122	31.81556
3	38	53.23794	-122	39.16904
4	38	52.97342	-122	41.95073
5	38	52.55789	-122	41.91625
6	38	52.87370	-122	40.00028
7	38	51.10179	-122	37.41250
8	38	51.41646	-122	39.43954
9	38	50.66332	-122	39.65645
10	38	50.42522	-122	37.44424
11	38	51.54476	-122	43.57554
12	38	51.18615	-122	42.35534
13	38	51.85654	-122	40.01772
14	38	51.82865	-122	39.08795
15	38	50.85269	-122	37.46876
16	38	50.84731	-122	37.75454
17	38	51.11507	-122	37.83163
18	38	50.10351	-122	37.43045
19	38	50.95673	-122	38.52672
20	38	50.54596	-122	41.25328
21	38	50.31872	-122	41.60639
22	38	50.64408	-122	42.69361
23	38	50.49456	-122	42.68214
24	38	50.29883	-122	42.44148
25	38	49.40767	-122	44.22746
26	38	49.73858	-122	44.42943
27	38	49.73224	-122	43.04936
28	38	49.50933	-122	42.00818
29	38	49.43039	-122	42.52752
30	38	49.85345	-122	40.63666
31	38	49.89006	-122	40.78738
32	38	49.58435	-122	41.21122
33	38	49.36158	-122	41.47169
34	38	49.23603	-122	40.44030
35	38	49.52978	-122	38.64250
36	38	49.56226	-122	38.97629
37	38	49.31164	-122	39.36575
38	38	49.35250	-122	39.34745
39	38	49.28598	-122	39.74205
40	38	49.49324	-122	40.13134
41	38	49.69604	-122	40.05797
42	38	49.68628	-122	39.94737
43	38	49.46644	-122	39.03107
44	38	49.32629	-122	38.48259
45	38	49.87900	-122	37.59258
46	38	50.04476	-122	37.26578
47	38	49.91849	-122	35.74546
48	38	49.11236	-122	36.07990
49	38	49.17308	-122	36.35112
50	38	49.45618	-122	34.94743
51	38	48.98858	-122	34.88579
52	38	48.97637	-122	34.99247
53	38	48.89835	-122	37.02244
54	38	48.81841	-122	37.11941
55	38	49.00014	-122	37.35378
56	38	48.74072	-122	37.92034
57	38	48.84377	-122	38.16318
58	38	48.80420	-122	39.12281
59	38	48.83731	-122	39.14276
60	38	48.87988	-122	39.17071
61	38	48.91369	-122	39.42801
62	38	48.32837	-122	42.98250
63	38	48.40357	-122	43.49908
64	38	48.30879	-122	44.02234
65	38	48.57007	-122	44.04751
66	38	48.47715	-122	44.71960
67	38	48.76153	-122	43.81550
68	38	48.88068	-122	43.62396
69	38	48.80329	-122	43.50358
70	38	48.71536	-122	44.99029
71	38	47.62704	-122	40.18622
72	38	47.62664	-122	36.96289
73	38	47.79384	-122	36.60606
74	38	47.41098	-122	36.46941
75	38	46.81752	-122	37.36730
76	38	47.24564	-122	42.89299
77	38	47.92011	-122	39.70696
78	38	47.20484	-122	37.87263
79	38	47.34259	-122	30.41834
80	38	46.38617	-122	32.84323
81	38	46.83607	-122	37.21511
82	38	46.62456	-122	37.50371
83	38	46.17308	-122	38.05082
84	38	46.88661	-122	40.96839
85	38	46.59628	-122	43.12676
86	38	46.58187	-122	43.02429
87	38	46.73052	-122	44.70842
88	38	46.27660	-122	44.38640
89	38	46.25274	-122	44.27391
90	38	45.26012	-122	41.22278
91	38	46.12463	-122	42.66629
92	38	45.26014	-122	40.65001
93	38	45.30160	-122	40.85080
94	38	45.73132	-122	40.89110
95	38	45.89133	-122	39.59393
96	38	45.52220	-122	40.95634
97	38	46.11328	-122	35.66714
98	38	45.44077	-122	34.62183
99	38	44.53990	-122	29.32041
100	38	44.77423	-122	31.91297
101	38	44.82338	-122	32.00509
102	38	44.35060	-122	32.63104
103	38	44.60016	-122	32.86857
104	38	44.42381	-122	33.25145
105	38	44.50189	-122	32.68634
106	38	44.48472	-122	35.72056
107	38	44.32410	-122	36.14944
108	38	45.10885	-122	39.46903
109	38	44.80838	-122	40.04920
110	38	43.60393	-122	32.04115
111	38	43.09972	-122	31.49203
112	38	42.86761	-122	31.26605
113	38	42.81753	-122	31.26456
114	38	43.87063	-122	36.58297
115	38	42.31312	-122	30.44395
116	38	42.35761	-122	30.54607
117	38	44.22120	-122	31.86102