

146°50'W 146°45'W 146°40'W 146°35'W 146°30'W



Stuart Creek 2
 AK-MID-000280
 07/13/2013 Day Shift
 Heat Sources Map
 Approx: 84,275 ac
 <FNT size="7">Perimeter as of 07/12/13 @ 1300hrs
 Datum: NAD 1983</FNT

IR Mission on Divisions F, K, L, M, P, and R only

Heat #	LonDM	LatDM
2	146° 45.495' W	64° 51.936' N
3	146° 54.440' W	64° 49.483' N
4	146° 50.279' W	64° 45.168' N
5	146° 51.874' W	64° 41.767' N
6	146° 53.867' W	64° 49.511' N
8	146° 50.801' W	64° 46.553' N
9	146° 51.220' W	64° 44.602' N
13	146° 45.886' W	64° 51.793' N
15	146° 48.718' W	64° 51.304' N
16	146° 41.999' W	64° 52.725' N
18	146° 42.436' W	64° 52.695' N
19	146° 50.301' W	64° 46.768' N
21	146° 46.891' W	64° 51.588' N
22	146° 52.334' W	64° 42.002' N
23	146° 53.153' W	64° 49.696' N
24	146° 52.709' W	64° 50.034' N
25	146° 55.394' W	64° 44.496' N
26	146° 49.770' W	64° 50.910' N
27	146° 51.104' W	64° 50.456' N
28	146° 42.055' W	64° 52.841' N
29	146° 39.972' W	64° 52.649' N
31	146° 50.537' W	64° 46.611' N
32	146° 53.871' W	64° 45.315' N
33	146° 49.497' W	64° 50.971' N
34	146° 42.477' W	64° 52.781' N
35	146° 39.344' W	64° 52.213' N
36	146° 52.288' W	64° 50.164' N
37	146° 52.921' W	64° 49.881' N
38	146° 52.855' W	64° 50.011' N
39	146° 52.164' W	64° 47.668' N
42	146° 53.952' W	64° 48.673' N
43	146° 52.207' W	64° 47.909' N
44	146° 53.525' W	64° 49.556' N
46	146° 51.053' W	64° 45.797' N
47	146° 42.730' W	64° 52.615' N
49	146° 53.746' W	64° 49.499' N
50	146° 53.246' W	64° 49.617' N
51	146° 48.197' W	64° 51.409' N
55	146° 43.343' W	64° 52.372' N

Legend
 All Heat Source Lat and Long Values are in WGS84
 Heat Source

