IR Map
Valley
CA-LNU-008670

Flown 9/18/2015
at 2156 hours PDT

- Potential Heat Sources
- Isolated Heat Sources
- Scattered Heat
- Heat Perimeter

N

IR Interpreter: E. Bowne

Datum: NAD83

Lat/Long values in call-out labels on map are in WGS 84

38 53.69916 N x 122 40.16982 W

38 53.6904 N x 122 40.12326 W

38 52.8429 N x 122 39.65466 W

38 51.07968 N x 122 43.7532 W

38 50.15892 N x 122 44.25276 W

38 49.70334 N x 122 44.72412 W

38 49.61304 N x 122 45.04482 W

38 49.21446 N x 122 44.90796 W

38 49.8204 N x 122 43.3761 W

38 49.13004 N x 122 45.57096 W

38 49.04058 N x 122 45.48348 W

38 50.31396 N x 122 5.48510 W

38 47.54778 N x 122 30.44064 W

38 47.51604 N x 122 29.83758 W

38 45.15456 N x 122 41.51376 W

38 43.00812 N x 122 35.92878 W

38 42.61128 N x 122 34.39284 W

38 43.4658 N x 122 32.28606 W

38 43.4547 N x 122 32.2665 W

38 43.15374 N x 122 31.70304 W

38 41.55312 N x 122 29.91078 W

38 41.58252 N x 122 29.55348 W

38 41.10618 N x 122 28.90476 W

0 0.5 1 2 Miles

122°49'W 122°48'W 122°47'W 122°46'W 122°45'W 122°44'W 122°43'W 122°42'W 122°41'W 122°40'W 122°39'W 122°38'W 122°37'W 122°36'W 122°35'W 122°34'W 122°33'W 122°32'W 122°31'W 122°30'W 122°29'W 122°28'W 122°27'W 122°26'W 122°25'W

38°54'N 38°52'N 38°50'N 38°48'N 38°46'N 38°44'N 38°42'N 38°40'N