



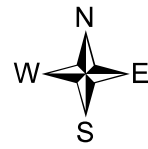


Fire: Dolan
 Briefing Date: 20200925
 Imagery Date: 20200924
 Imagery Time: 2000 PDT
 IR Analyst: Randy Voorhees II

- 1) 36 16.69011885594, -121 30.8184218735
- 2) 36 15.51243730085, -121 30.6849366046
- 3) 36 14.99497525078, -121 30.3400025915
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- 5) 36 14.55588905594, -121 30.1689124536
- 6) 36 11.44126665264, -121 28.7097075209
- 7) 36 10.380022256, -121 26.4824450086
- 8) 36 10.32389633375, -121 25.7787676969
- 9) 36 09.94172586445, -121 25.0850921873
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- 11) 36 09.42014305735, -121 26.0275659623
- 12) 36 09.35952547097, -121 26.0367279837
- 13) 36 09.09441775537, -121 25.4707637397
- 14) 36 08.9916140888, -121 24.0032701084
- 15) 36 08.86395689157, -121 23.9876801423
- 16) 36 08.84814095865, -121 25.4422950549
- 17) 36 08.72839160328, -121 24.1022327144
- 18) 36 07.76372208225, -121 22.9625049806
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- 20) 36 07.61780203746, -121 23.4569737657
- 21) 36 07.5804217065, -121 23.3205093028
- 22) 36 07.49556935908, -121 26.4707084324
- 23) 36 07.35140159788, -121 23.0867508379
- 24) 36 07.14847525806, -121 22.7137836002
- 25) 36 07.09872260807, -121 21.8740297831
- 26) 36 06.83047838781, -121 22.9775685515
- 27) 36 06.71750739278, -121 22.3087047398

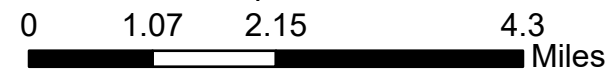
Interpreted Acreage: 127915.81

-  Heat Perimeter
-  Intense Heat
-  Scattered Heat
-  Isolated Heat Sources



GCS WGS 1984

SCALE: 1:105,916



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