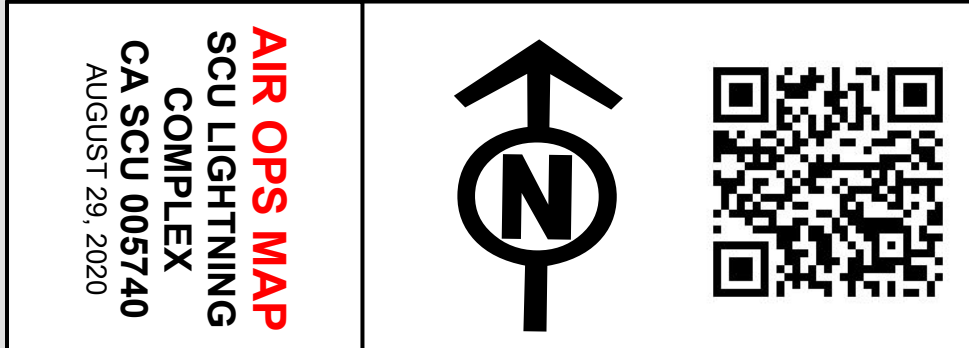


Point	Latitude	Longitude
DP-10	N37° 52.186'	121° 45.007' W
DP-30	N37° 48.561'	121° 44.955' W
DP-34	N37° 51.020'	121° 48.131' W
DP-40	N37° 21.480'	121° 34.320' W
DP-41	N37° 19.380'	121° 40.140' W
DP-42	N37° 14.218'	121° 43.142' W
DP-43	N37° 00.804'	121° 20.852' W
DP-45	N37° 30.715'	121° 50.227' W
DP-46	N37° 20.459'	121° 43.170' W
DP-50	N37° 23.830'	121° 29.506' W
DP-51	N37° 04.177'	121° 31.307' W
DP-52	N37° 06.744'	121° 21.445' W
DP-53	N37° 11.160'	121° 32.725' W
DP-55	N37° 09.269'	121° 35.450' W
DP-59	N37° 04.577'	121° 27.999' W
DP-60	N37° 27.848'	121° 09.750' W
DP-61	N37° 17.726'	121° 11.016' W
DP-62	N37° 14.339'	121° 07.686' W
DP-70	N37° 30.806'	121° 32.455' W
Barn Dip	N37° 18.210'	121° 38.470' W
Bean Dip	N37° 29.009'	121° 22.974' W
Blue Dip	N37° 13.640'	121° 31.020' W
Boat Dip	N37° 26.500'	121° 28.649' W
Brush Dip	N37° 26.595'	121° 27.989' W
Cherry Dip	N37° 23.960'	121° 45.267' W
Creek Dip	N37° 33.210'	121° 26.201' W
Divide Dip	N37° 27.290'	121° 37.107' W
Dock Dip	N37° 17.450'	121° 34.460' W
Green Dip	N37° 29.110'	121° 29.251' W
Horse Dip	N37° 16.450'	121° 35.710' W
Mtn Dip	N37° 15.370'	121° 31.800' W
Runway Dip	N37° 22.270'	121° 28.260' W
Tule Dip	N37° 27.120'	121° 28.721' W
Victor Dip	N37° 24.310'	121° 44.605' W
Vista Dip	N37° 31.700'	121° 47.360' W
Spicy Dip	N37° 27.720'	121° 35.150' W
Bald Check	N37° 34.710'	121° 31.030' W
Divide Check	N37° 35.540'	121° 35.630' W
Lookout Check	N37° 30.818'	121° 39.838' W
Oak Check	N37° 28.470'	121° 45.020' W
Oso Check	N37° 30.420'	121° 22.460' W
Ranch Check	N37° 17.230'	121° 37.760' W
Gilroy Base Camp	N36° 59.888'	121° 35.216' W
Meadowlark Helibase	N37° 39.671'	121° 41.578' W
Pleasanton Helispot	N37° 39.844'	121° 53.298' W
Pleasanton ICP	N37° 39.609'	121° 53.093' W
Sunol MRB	N37° 34.990'	121° 52.111' W
Red MRB	N37° 20.09'	121° 49.270' W



0 3.25 6.5
Miles
1:125,000
DISCLAIMER: The displayed incident data is approximate and should only be used for informational purposes. The information contained in supporting base layers was generated from GIS data maintained by different agencies and is not necessarily accurate to mapping, surveying, or engineering standards.
IMT 6 CUSS
8/29/2020
2200 Hours
NAD 83 Teale Albers

- × Summits
- Dip Site
- ⊕ Incident Command Post
- ⊕ Check
- Drop Point
- ⊕ Restricted Water Source
- ⊕ TFR
- ⊕ Helibase
- ⊕ Fire Point
- ⊕ Camp
- ⊕ Helispot
- ⊕ Division Break
- ⊕ Repeater
- ⊕ Retardant/Mud Pit
- ⊕ Spot Fire
- ⊕ Mobile Weather Unit
- ⊕ Branch Break
- ⊕ Uncontrolled Fire Edge
- ⊕ Contained Line
- ⊕ Completed Dozer Line
- ⊕ Completed Hand Line
- ⊕ Proposed Dozer Line
- ⊕ Transmission Lines
- ⊕ Completed Dozer Line
- ⊕ Event Polygon

AIR OPS MAP
SCU LIGHTNING COMPLEX
CA SCU 005740
AUGUST 29, 2020

AUGUST 29, 2020