



Feature/Cat	Label	Lat/WGS84_D	Long/WGS84
Branch Break		34° 30.00071502' N	118° 01.84003134' W
Branch Break		34° 09.60988994' N	117° 55.47488582' W
Branch Break		34° 16.64295407' N	118° 04.72149058' W
Branch Break		34° 23.44548588' N	117° 34.5738572' W
Branch Break		34° 29.36080484' N	117° 44.89339958' W
Camp	North Base Camp	34° 26.61723507' N	117° 51.07080942' W
Closure		34° 25.09389728' N	118° 05.07953700' W
Culvert		34° 12.89626180' N	118° 03.64531708' W
Culvert		34° 12.13446400' N	118° 03.99718494' W
Culvert	Damaged culvert	34° 17.31840740' N	118° 01.44239574' W
Culvert		34° 17.81327904' N	118° 04.07959312' W
Culvert		34° 17.95664118' N	118° 00.91171268' W
Dip Site	H-48 Dip	34° 09.9527392' N	117° 59.57076642' W
Dip Site	Crystal Dip	34° 08.91335407' N	117° 51.10000000' W
Dip Site	Punchbowl Dip Tank	34° 24.74400000' N	117° 51.63300000' W
Dip Site	Cogswell Dip	34° 14.51077002' N	117° 58.27704728' W
Division Break		34° 15.76320948' N	118° 02.23237902' W
Division Break		34° 21.87763524' N	118° 00.68603178' W
Division Break		34° 19.28044212' N	117° 48.87524638' W
Division Break		34° 30.13333207' N	117° 51.80000000' W
Division Break		34° 28.14662628' N	117° 41.34828804' W
Dozer Push		34° 12.12170262' N	118° 04.13547882' W
Drop Point	DP-44	34° 08.4479258' N	117° 58.00839524' W
Drop Point	DP-10 Torch Base	34° 14.26529288' N	117° 51.77239494' W
Drop Point	DP-55	34° 10.37079288' N	118° 01.90789638' W
Drop Point	DP-51	34° 19.81609712' N	117° 51.47239834' W
Drop Point	DP-61	34° 13.40879110' N	118° 03.75106356' W
Drop Point	DP-75	34° 18.46009712' N	117° 50.39882420' W
Drop Point	DP-83	34° 19.14332442' N	118° 00.59127204' W
Drop Point	DP-60	34° 17.41302630' N	117° 50.43842628' W
Drop Point	DP-40	34° 08.34777884' N	117° 51.15198178' W
Drop Point	DP-89	34° 12.04686528' N	117° 55.54411500' W
Drop Point	DP-86	34° 20.30679072' N	117° 57.77638000' W
Drop Point	DP-78	34° 16.89201822' N	118° 00.33309344' W
Drop Point	DP-80	34° 17.09563110' N	117° 59.55657228' W
Drop Point	DP-82	34° 17.80020004' N	118° 01.34402768' W
Drop Point	DP-79	34° 30.13333207' N	117° 51.80000000' W
Drop Point	DP-95	34° 24.84333407' N	117° 46.35000000' W
Drop Point	DP-99	34° 27.36666400' N	117° 48.25000000' W
Drop Point	DP-90	34° 26.47465290' N	117° 53.78888404' W
Drop Point	DP-97	34° 24.9825492' N	117° 43.69528638' W
Drop Point	DP-71	34° 19.76333207' N	118° 01.24382768' W
Drop Point	DP-130	34° 30.33671328' N	118° 01.77244224' W
Drop Point	DP-110	34° 26.79747228' N	118° 01.13303804' W
Drop Point	DP-103	34° 17.31840740' N	118° 01.44239574' W
Drop Point	DP-105	34° 23.44548588' N	117° 34.5738572' W
Helibase	Bracket Helibase	34° 05.38126002' N	117° 46.75125518' W
Helibase	Dam Helibase	34° 12.34343000' N	117° 51.82005002' W
Helispot	Duarte Helispot	34° 08.62029000' N	117° 56.28072858' W
Helispot	H-1	34° 21.10952770' N	117° 41.23838928' W
Helispot	H-2	34° 14.42899778' N	117° 51.64399974' W
Incident Command	Bobcat ICP	34° 06.79240008' N	117° 57.40538994' W
Internet Access	Verizon CDW	34° 13.62054748' N	117° 51.60277178' W
Internet Access	Verizon CDW	34° 19.93994407' N	118° 01.5302172' W
Mobile Weather Unit		34° 17.77201830' N	117° 51.72788058' W
Restricted Water Source		34° 19.81609712' N	117° 51.47239834' W
Retardant/Mud Pit MRB BlazeTamer		34° 09.91318374' N	117° 59.54728004' W
Road Repair		34° 19.81609712' N	117° 51.47239834' W
Water Source		34° 14.67671866' N	117° 52.13413086' W
Water Source		34° 14.93478218' N	117° 51.73813386' W
Water Source		34° 17.36320948' N	118° 04.29629432' W
Water Source		34° 13.52712096' N	118° 03.40259496' W
Water Source		34° 11.46376754' N	118° 05.42435802' W
Water Source		34° 11.30320948' N	118° 05.18434500' W
Water Source		34° 11.66140094' N	118° 05.24401680' W
Water Source		34° 11.64522840' N	118° 05.17001520' W
Water Source		34° 11.79158032' N	118° 05.26034232' W
Water Source		34° 11.48588772' N	118° 05.22961646' W
Water Source		34° 20.94535128' N	117° 54.18577018' W
Water Source		34° 11.79158032' N	118° 05.26034232' W
Water Source		34° 11.60429016' N	118° 05.24448800' W
Water Source		34° 06.80183798' N	117° 57.43031514' W
Water Source		34° 13.30320948' N	118° 05.18434500' W
Water Source		34° 20.85264118' N	117° 59.70576186' W
Water Source		34° 21.05345394' N	117° 59.54774322' W
Water Source		34° 17.80020004' N	118° 01.34402768' W

City Legend

Arcadia	La Verne
Azusa	Monrovia
Bradbury	Pasadena
Claremont	San Dimas
Duarte	San Marino
Glendora	Sierra Madre
Irwindale	

# AIROPS Map

## Bobcat Fire

### CA-ANF-003687

Sep 22, 2020

Water Source	Cell Tower	Uncontrolled Fire Edge
Helispot	Mobile Weather Station	Completed Dozer Line
Dip Site	Spot Fire	Contained Line
Drop Point	Helicopter check Point	Completed Hand Line
Helibase	Tanker Initial Point	Proposed Dozer Line
Division Break	Repeater	Planned Fire Line
Branch Break	Camp	Aerial Hazard
		Road as Completed Line

AIROPS Map  
Bobcat Fire  
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