



Feature/Cat	Label	Lat/WGS84_D	Long/WGS84
Branch Break		34° 30.00071502' N	118° 01.84003134' W
Branch Break		34° 09.60989994' N	117° 55.47488582' W
Branch Break		34° 16.66295940' N	118° 04.72149068' W
Branch Break		34° 23.44548588' N	117° 34.5738572' W
Branch Break		34° 29.90808484' N	117° 44.89339958' W
Camp	North Base Camp	34° 25.62723250' N	117° 51.07089042' W
Closure		34° 25.60989728' N	118° 05.07953700' W
Culvert		34° 12.85626180' N	118° 03.64551708' W
Culvert		34° 12.13446000' N	118° 03.99734894' W
Culvert	Damaged culvert	34° 17.71840740' N	118° 01.44239574' W
Culvert		34° 17.81627600' N	118° 04.47959312' W
Culvert		34° 17.95664118' N	118° 00.91171268' W
Dip Site	H-48 Dip	34° 09.9527792' N	117° 59.57076642' W
Dip Site	Crystal Dip	34° 14.51979002' N	117° 58.27704728' W
Dip Site	Punchbowl Dip Tank	34° 24.74400000' N	117° 51.63300000' W
Dip Site	Cogswell Dip	34° 15.51629848' N	118° 02.23237002' W
Division Break		34° 21.87763524' N	118° 00.68603178' W
Division Break		34° 20.28044212' N	117° 48.87524638' W
Division Break		34° 20.13333320' N	117° 53.80000000' W
Division Break		34° 28.14662628' N	117° 41.34828804' W
Dozer Push		34° 12.12176262' N	118° 04.13547882' W
Drop Point	DP-44	34° 14.26529388' N	117° 51.77239494' W
Drop Point	DP-10 Torch Base	34° 10.37079288' N	118° 01.90789638' W
Drop Point	DP-52	34° 18.6909712' N	117° 56.13984242' W
Drop Point	DP-61	34° 13.40879110' N	118° 03.75106356' W
Drop Point	DP-75	34° 15.49279120' N	118° 03.32406420' W
Drop Point	DP-94	34° 18.6909712' N	117° 56.13984242' W
Drop Point	DP-83	34° 19.14332142' N	118° 00.59127204' W
Drop Point	DP-60	34° 17.41302630' N	117° 50.43846280' W
Drop Point	DP-40	34° 09.34777584' N	117° 56.11519818' W
Drop Point	DP-89	34° 21.04686528' N	117° 55.54411500' W
Drop Point	DP-86	34° 20.36079072' N	117° 51.77338040' W
Drop Point	DP-79	34° 16.83021824' N	118° 00.23380344' W
Drop Point	DP-80	34° 17.09563110' N	117° 59.55657228' W
Drop Point	DP-82	34° 22.78600000' N	118° 03.34407500' W
Drop Point	DP-79	34° 16.83021824' N	118° 00.23380344' W
Drop Point	DP-95	34° 24.68333400' N	117° 46.35000000' W
Drop Point	DP-99	34° 22.78600000' N	118° 03.34407500' W
Drop Point	DP-90	34° 26.47465290' N	117° 53.78888104' W
Drop Point	DP-97	34° 24.98252492' N	117° 43.69528838' W
Drop Point	DP-71	34° 19.76333200' N	118° 02.24238278' W
Drop Point	DP-130	34° 30.33671328' N	118° 01.77244224' W
Drop Point	DP-110	34° 26.79747224' N	118° 06.13303804' W
Drop Point	DP-103	34° 19.76333200' N	118° 02.24238278' W
Drop Point	DP-105	34° 23.49269754' N	118° 04.87029690' W
Helibase	Bracket Helibase	34° 05.38126002' N	117° 46.75255160' W
Helibase	Dam Helibase	34° 12.34343000' N	118° 01.81005602' W
Helispot	Duarte Helispot	34° 08.62029300' N	117° 56.28072858' W
Helispot	H-1	34° 21.02952770' 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 COW	34° 17.77201850' N	117° 51.72788058' W
Internet Access	Verizon COW	34° 19.93994340' N	118° 01.53002172' W
Mobile Weather Unit		34° 17.77201850' N	117° 51.72788058' W
Restricted Water Source		34° 09.1318374' N	117° 59.54728004' W
Retardant/Mud Pit MRB BlazeTamer		34° 09.1318374' N	117° 59.54728004' W
Road Barrier		34° 13.63573124' N	118° 04.84889814' W
Water Source		34° 14.67671868' N	117° 52.13413080' W
Water Source		34° 14.93478210' N	117° 51.73613180' W
Water Source		34° 17.46480714' N	118° 04.29429610' W
Water Source		34° 13.52712090' N	118° 03.40259490' W
Water Source		34° 11.46376754' N	118° 05.42435850' W
Water Source		34° 11.30232398' N	118° 05.18434450' W
Water Source		34° 11.66340894' N	118° 05.24401680' W
Water Source		34° 11.64532840' N	118° 05.17001520' W
Water Source		34° 11.30232398' N	118° 05.18434450' W
Water Source		34° 11.48588772' N	118° 05.22961660' W
Water Source		34° 20.94535128' N	117° 54.18577018' W
Water Source		34° 11.75158032' N	118° 05.26024432' W
Water Source		34° 11.60429016' N	118° 05.24448600' W
Water Source		34° 06.80038798' N	117° 57.43038514' W
Water Source		34° 13.30022000' N	118° 05.18434450' W
Water Source		34° 20.85264318' N	117° 59.70576186' W
Water Source		34° 21.05345394' N	117° 59.54774322' W
Water Source		34° 17.80005350' N	118° 00.39090000' 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

- | | | |
|---|--|---|
| <ul style="list-style-type: none"> W Water Source ● Helispot ⊙ Dip Site ● Drop Point H Helibase) Division Break [Branch Break | <ul style="list-style-type: none"> W Cell Tower W Mobile Weather Station ● Spot Fire ● Helicopter check Point ● Tanker Initial Point R Repeater C Camp | <ul style="list-style-type: none"> --- Uncontrolled Fire Edge --- Completed Dozer Line --- Contained Line - - - Completed Hand Line x - x - Proposed Dozer Line --- Planned Fire Line --- Aerial Hazard R - R Road as Completed Line |
|---|--|---|

AIROPS Map
 Bobcat Fire
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