



Incident Name	FC Point Type Label	Latitude WGS84 DDM	Longitude WGS84 DDM
Lick Creek	Dip Site	Tucannon Dip	46° 15.27214832' N 117° 40.39297073' W
Lick Creek	Dip Site	POW Dip	46° 16.97778756' N 117° 29.65557630' W
Lick Creek	Dip Site	Case Dip	46° 10.95228414' N 117° 14.65119408' W
Lick Creek	Dip Site	Huber Dip	46° 09.67195662' N 117° 13.65078426' W
Lick Creek	Drop Point	DP-20	46° 19.30724200' N 117° 19.62265351' W
Lick Creek	Drop Point	DP-21	46° 17.85438001' N 117° 26.49917997' W
Lick Creek	Drop Point	DP-23	46° 16.39445999' N 117° 30.38496001' W
Lick Creek	Drop Point	DP-31	46° 16.41470865' N 117° 17.55186778' W
Lick Creek	Drop Point	DP-35	46° 13.50439588' N 117° 16.83074574' W
Lick Creek	Drop Point	DP-32	46° 15.89549209' N 117° 15.65466698' W
Lick Creek	Drop Point	DP-50	46° 13.50139377' N 117° 16.85847137' W
Lick Creek	Drop Point	DP-53	46° 13.53195119' N 117° 20.29761210' W
Lick Creek	Drop Point	DP-57	46° 08.17955519' N 117° 26.26179494' W
Lick Creek	Drop Point	DP-22	46° 16.98606002' N 117° 29.61804001' W
Lick Creek	Drop Point	DP-1	46° 08.18539943' N 117° 26.25446126' W
Lick Creek	Drop Point	DP-17	46° 12.24028495' N 117° 34.39284481' W
Lick Creek	Drop Point	DP-19	46° 13.82403221' N 117° 32.66374647' W
Lick Creek	Drop Point	DP-55	46° 09.79651592' N 117° 18.81384244' W
Lick Creek	Drop Point	DP-60	46° 08.89930101' N 117° 20.11991154' W
Lick Creek	Drop Point	DP-62	46° 07.11659720' N 117° 22.27012887' W
Lick Creek	Drop Point	DP-6	46° 07.44565440' N 117° 28.90040256' W
Lick Creek	Helispot	H-11	46° 16.96736262' N 117° 29.68382571' W
Lick Creek	Helispot	H-71	46° 12.16336182' N 117° 34.54782564' W
Lick Creek	Helispot	H-19	46° 09.21341100' N 117° 30.91283856' W
Lick Creek	Helispot	H-16	46° 08.24533650' N 117° 29.56708548' W
Lick Creek	Helispot	H-13	46° 06.97766208' N 117° 28.59035754' W
Lick Creek	Helispot	H-10	46° 07.92947682' N 117° 24.47223180' W
Lick Creek	Helispot	H-4	46° 09.52299996' N 117° 18.88000002' W
Lick Creek	Helispot	H-7	46° 06.75000000' N 117° 20.67000000' W
Lick Creek	Water Source	Clearwater Pond	46° 11.99224218' N 117° 33.88832560' W
Lick Creek	Water Source		46° 17.7102002' N 117° 33.49691100' W

Incident Name	FC Point Type Label	Latitude WGS84 DDM	Longitude WGS84 DDM
Green Ridge	Drop Point	DP-220	46° 10.33868509' N 117° 45.59258029' W
Green Ridge	Drop Point	DP-245	46° 07.84499639' N 117° 44.11714556' W
Green Ridge	Drop Point	DP-260	46° 07.08179204' N 117° 42.89604479' W
Green Ridge	Drop Point	DP-250	46° 06.67597003' N 117° 44.05276466' W
Green Ridge	Drop Point	DP-240	46° 06.74558703' N 117° 44.91022113' W
Green Ridge	Drop Point	DP-230	46° 06.12970704' N 117° 47.23793063' W
Green Ridge	Drop Point	DP-262	46° 10.47098056' N 117° 43.20744728' W
Green Ridge	Drop Point	DP-263	46° 09.68358104' N 117° 43.63813442' W
Green Ridge	Drop Point	DP-261	46° 12.21288667' N 117° 42.31617655' W
Green Ridge	Drop Point	DP-270	
Green Ridge	Helispot	H-30	46° 08.87800000' N 117° 43.43800003' W
Green Ridge	Helispot	H-1	46° 07.07117722' N 117° 45.36805759' W
Green Ridge	Helispot	H-40	46° 06.55236077' N 117° 40.65582553' W
Green Ridge	Helispot	H-54	46° 06.72036034' N 117° 45.07082636' W
Green Ridge	Helispot	H-2	46° 06.92836031' N 117° 45.54582651' W
Green Ridge	Helispot	H-8	46° 06.60936013' N 117° 47.00382669' W
Green Ridge	Helispot	H-25	46° 06.26036042' N 117° 45.95082710' W
Green Ridge	Helispot	H-26	46° 10.00936051' N 117° 45.66682720' W
Green Ridge	Helispot	H-29	46° 13.41036070' N 117° 46.22282798' W
Green Ridge	Helispot	H-34	46° 10.85036099' N 117° 40.85036099' W
Green Ridge	Helispot	H-35	46° 10.64036113' N 117° 40.64036113' W
Green Ridge	Helispot	H-37	46° 09.22036113' N 117° 40.22036113' W
Green Ridge	Helispot	H-39	46° 07.54036085' N 117° 40.754036085' W
Green Ridge	Helispot	H-32	46° 12.37236098' N 117° 42.47882706' W
Green Ridge	Staging Area	Godman Staging	46° 05.95477622' N 117° 47.21735078' W

Air Operations

- Dip Site
- Helispot
- Drop Point
- Staging Area
- Hot Spot - Spot Free
- Water Source
- Water Source
- Wildfire Daily Fire Perimeter
- U.S. Forest Service
- Bureau of Land Management
- State Land
- Other Land, Including Private
- Aerial Fire Avoidance
- Dry Gulch Road Sensitive Areas

Event Line

- Ops Completed
- Completed Burned
- Completed Power Line
- Completed Fuel Break
- Completed Hand Line

Assignment Breaks

- Division Break

Logistics

- Incident Command Post
- Drop Point
- Staging Area

Fire

- Hot Spot - Spot Free

Water

- Water Source

Polygon Type

- Wildfire Daily Fire Perimeter
- U.S. Forest Service
- Bureau of Land Management
- State Land
- Other Land, Including Private
- Aerial Fire Avoidance
- Dry Gulch Road Sensitive Areas