

2019 Helena-Lewis and Clark National Forest Fire Aviation Hazard Map



- Hospitals
- Aerodrome
- Heliport
- Tower >= 100' AGL
- HLCNF Repeaters
- Military Training Route
- Belt Creek - White Sulphur Springs Ranger District
- Helena Ranger District
- Judith - Musselshell Ranger District
- Lewis and Clark Intrepretive Center
- Lincoln Ranger District
- Rocky Mountain Ranger District
- Townsend Ranger District
- National Guard Firing Range
- National Forest Direct Protection

Helena Interagency Dispatch Center: 406-449-5475
8001 N. Montana Avenue, Helena, MT 59602

Helena Aviation Center: 406-449-5005/5006/5007
3211 Skyway Drive Helena, MT 59602

Great Falls Interagency Dispatch Center: 406-731-5300
1220 38th Street North Great Falls, MT 59405

RADIO SITE	ELEV_IN_FT	LATITUDE_D	LONGITUDE
Silver King	7007	47.044167	-112.70306
Park Peak	7768	47.114367	-112.528333
Ogden Min	7024	46.378555	-111.693333
MacDonald Pass	3828	46.5975	-112.29717
Hogback	7638	46.52625	-111.710233
Granite Butte	5440	46.863168	-112.465048
Games	5225	46.85395	-111.947933
Elk Min	9887	46.403817	-110.753433
Duck Creek	7024	46.476988	-111.253536
Monument Peak	7351	46.997422	-111.096879
Porphyry Peak	8193	46.838224	-110.718152
Moose High	6226	46.710082	-110.277186
Big Baldy	9175	46.989059	-110.60653
West Peak	9108	46.777243	-109.552404
Burnage	9004	46.117702	-110.369392
Half Dome	6095	46.270675	-113.060191
Reservoir	6253	47.512035	-112.824132
Moose High	9891	47.972515	-112.847947
Steamboat	6561	47.306891	-112.646886
Philly Peak	6795	47.584365	-110.718152
Elk Peak	9697	46.426217	-110.753433
Highwood Baldy	7636	47.44274	-110.630932
Greenhorn Peak	9108	46.779032	-109.34189

This map was produced by HLCNF on 15 May 2019. GIS data and product accuracy may vary. This map is not to be used for navigational purposes. It is only to be used as a supplemental means of identifying vritcal obstructions and other known hazards.

Note to Pilots and Cooperating Agencies: Not all aerial wires, cableways, and obstructions that could be hazardous to aircraft are shown on this map. Please use extreme caution when flying in unfamiliar areas.



Date: 5/16/2019



Coordinate System: NAD 1983 UTM Zone 12N
Projection: Transverse Mercator
Datum: North American 1983
False Northing: 500,000.0000
False Easting: 0.0000
Central Meridian: -111.0000
Scale Factor: 0.9996
Latitude Of Origin: 0.0000
Units: Meter

