



















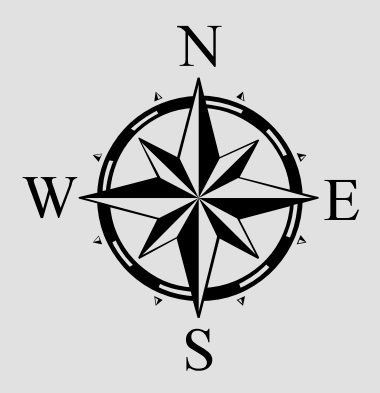


Payette National Forest Aviation Flight Hazard Map

Date: 5/3/2022

-  Non-Charted Airfield
-  Emergency Landing
-  Non-Charted Heliport
-  Bridge
-  Cable
-  Lookout - Staffed
-  Lookout/Repeater
-  Repeater
-  Tower
-  Cities
-  Overhead Power Lines
-  Roads
-  Highway
-  Major Rivers & Streams
-  Military Training Route
-  Military Training Route
-  Congested Area
-  Jetison Area (44° 49.43' - 115° 57.20')
-  Lakes
-  Forest Boundary

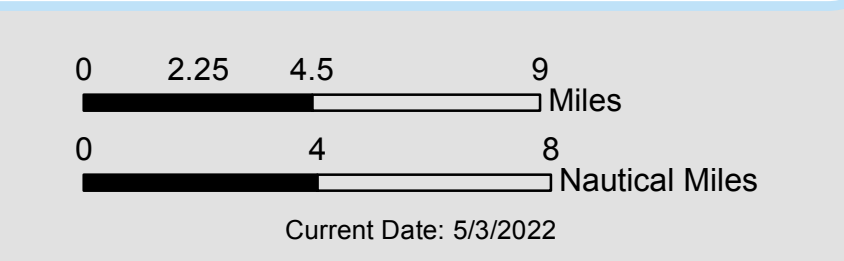


Level 1 Trauma Center and Burn Unit:
 University of Utah Hospital, Salt Lake City, UT
 UT21 H1, H2 and H3.

Nearest Level 2 Trauma Center:
 St. Alphonsus Regional Hospital Boise, ID
 ID91 H1 - Rooftop Helipad and H2 - Ground Helipad West of Main Building.

Nearest Hospital:
 St. Lukes McCall McCall, ID

MYL Medical transfers occur on the North Ramp of the McCall Airport on the Compass Rose.



on 5/3/2022 and will be updated yearly.

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.

The VFR charts were retrieved from the FAA web site @ https://www.faa.gov/traffic/infocenter/vfr_products/vfr
 Salt Lake City Sec 102.0f, the Great Falls Sec 98.0f, Seattle Sec 98.0f, and the Klamath Falls Sec 101.0f

The GIS data and product accuracy may vary. This map is not to be used as a supplemental means of identifying vertical obstructions and other known hazards.

The Payette National Forest reserves the right to update, modify, or replace any or all of this data without notifying users. For more information, contact:

Shawn Walters - Forest Aviation Officer

