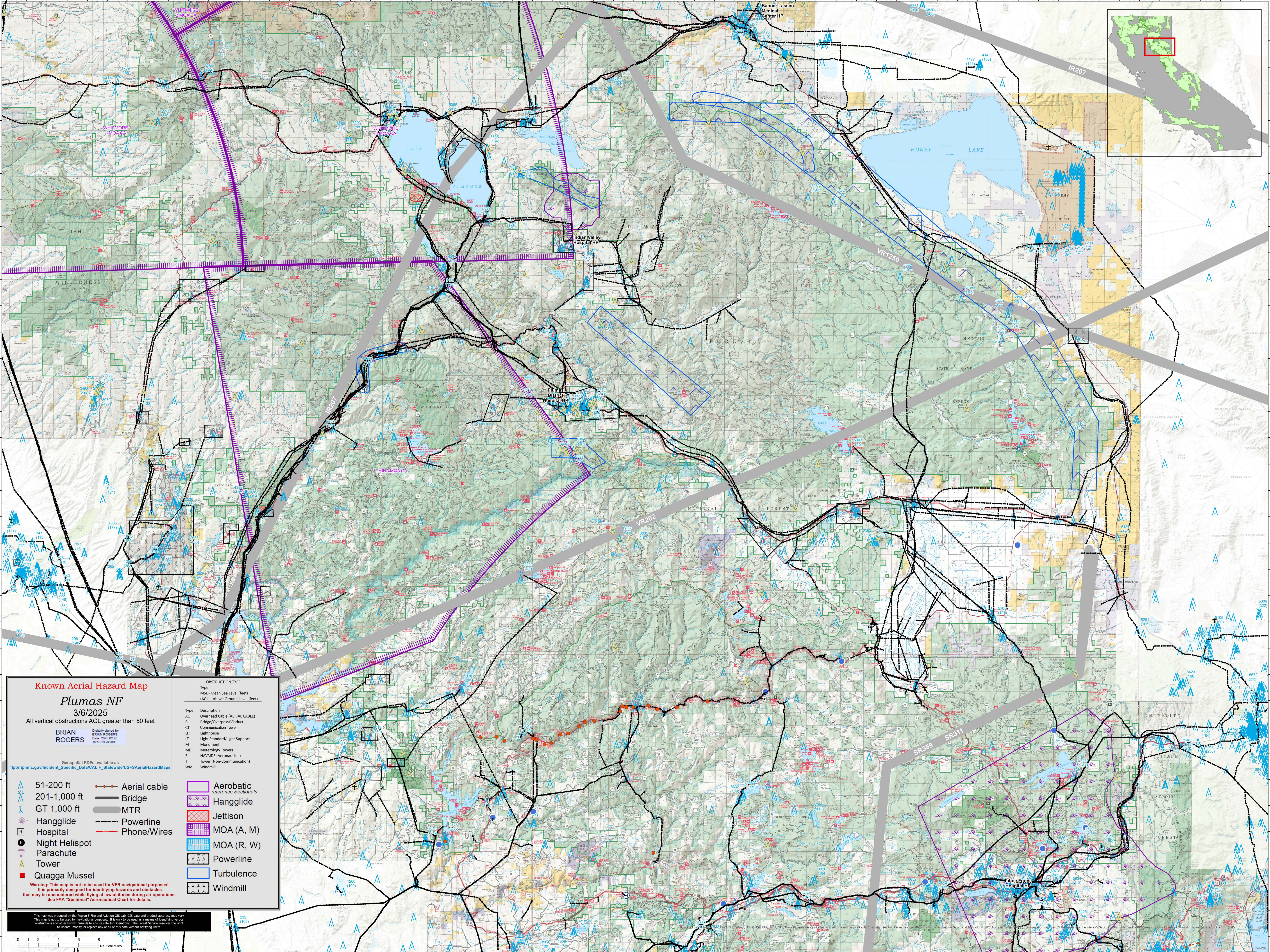




Known Aerial Hazard Map

Plumas NF

3/6/2025

All vertical obstructions AGL greater than 50 feet

BRIAN ROGERS

Digital signed by
BRIAN ROGERS
Date: 2025.03.26
15:48:23 -0500

Geospatial PDFs available at:
http://ftp.nifc.gov/incident_Specific_Data/CALIF_Statewide/USFSAerialHazardMaps

51-200 ft

201-1,000 ft

GT 1,000 ft

Hangglide

Hospital

Night Helispot

Parachute

Tower

Quagga Mussel

Aerial cable

Bridge

MTR

Powerline

Phone/Wires

Aerobatic reference Sectionals

Hangglide

Jettison

MOA (A, M)

MOA (R, W)

Powerline

Turbulence

Windmill

Type

Description

AC

Overhead Cable (AERIAL CABLE)

B

Bridge/Overpass/Viaduct

CT

Communication Tower

LH

Lighthouse

LT

Light Standard/Light Support

M

Monument

MET

Meteorology Towers

R

NAVAIDS (Aeronautical)

T

Tower (Non-Communication)

WM

Windmill

Obstruction Type

Type

MSL - Mean Sea Level (feet)

AGL - Above Ground Level (feet)

Obstruction Type

Type

MSL - Mean Sea Level (feet)

AGL - Above Ground Level (feet)

Warning: This map is not to be used for VFR navigational purposes!

It is primarily designed for identifying hazards and obstacles that may be encountered while flying at low altitudes during air operations.

See FAA "Sectional" Aeronautical Chart for details.