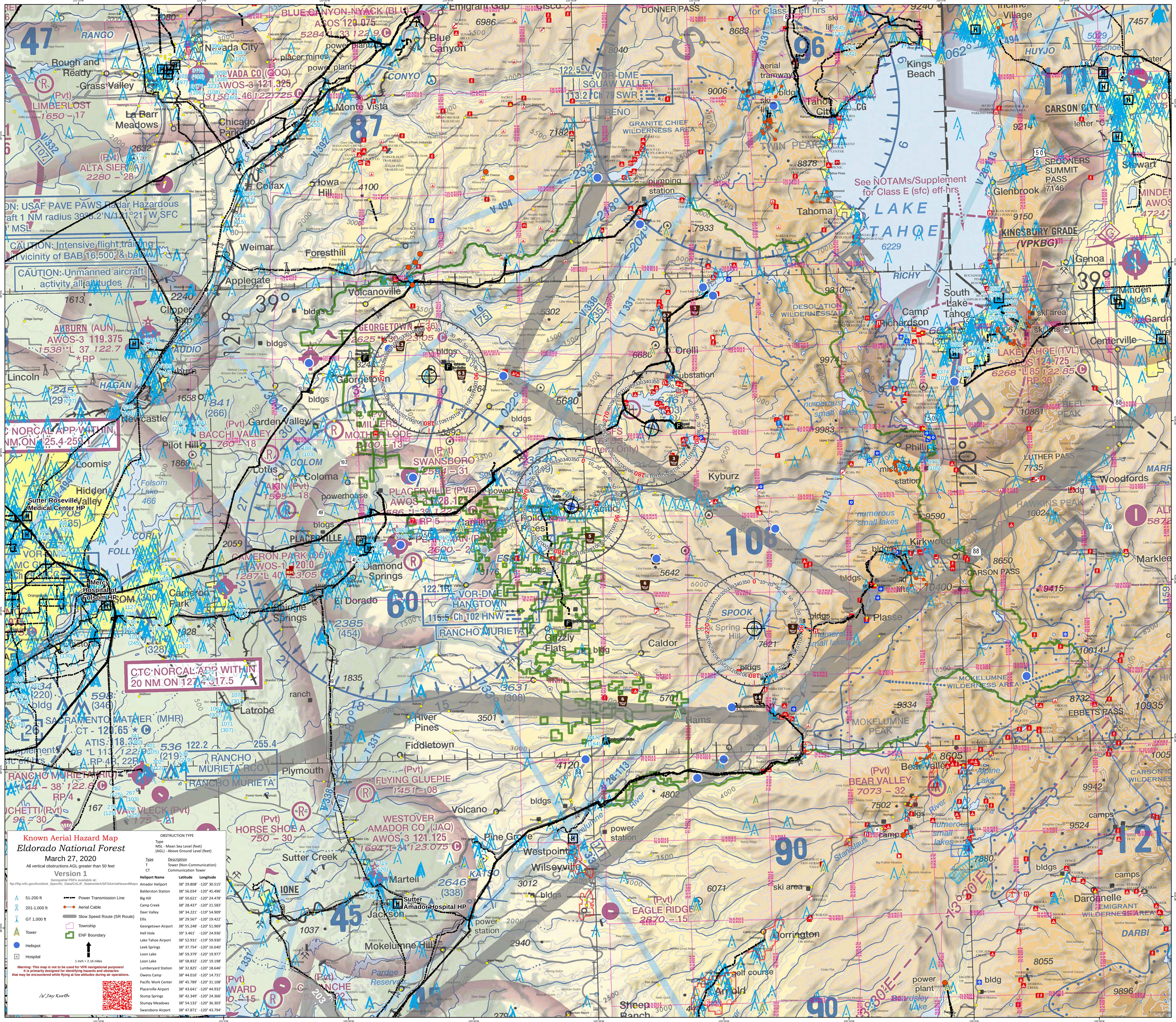

Known Aerial Hazard Map

Eldorado National Forest

March 27, 2020

All vertical obstructions AGL greater than 50 feet

Version 1

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

OBSTRUCTION TYPE

Type
MSL - Mean Sea Level (feet)
(AGL) - Above Ground Level (feet)

Type	Description
T	Tower (Non-Communication)
CT	Communication Tower

51-200 ft

201-1,000 ft

GT 1,000 ft

Tower

Helispot

Hospital

Power Transmission Line

Aerial Cable

Slow Speed Route (SR Route)

Township

ENF Boundary

1 inch = 2.16 miles

Heliport Name	Latitude	Longitude
Amador Heliport	38° 29.808'	-120° 30.515'
Balderston Station	38° 56.034'	-120° 45.496'
Big Hill	38° 50.621'	-120° 24.478'
Camp Creek	38° 28.437'	-120° 21.583'
Deer Valley	38° 34.221'	-119° 54.909'
Ellis	38° 29.567'	-120° 19.422'
Georgetown Airport	38° 55.248'	-120° 51.969'
Hell Hole	39° 3.461'	-120° 24.936'
Lake Tahoe Airport	38° 52.931'	-119° 59.930'
Leek Springs	38° 37.754'	-120° 16.640'
Loon Lake	38° 59.379'	-120° 19.977'
Loon Lake	38° 58.832'	-120° 19.198'
Lumberyard Station	38° 32.825'	-120° 18.646'
Owens Camp	38° 44.016'	-120° 14.731'
Pacific Work Center	38° 45.789'	-120° 31.108'
Placerville Airport	38° 43.641'	-120° 44.932'
Stump Springs	38° 42.349'	-120° 24.366'
Stumpy Meadows	38° 54.132'	-120° 36.303'
Swansboro Airport	38° 47.871'	-120° 43.794'

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.

/s/ Jay Kurth