

EMIGRANT WILDERNESS

Stanislaus National Forest

CALIFORNIA
MT. DIABLO MERIDIAN

2010

Scale 1:63,360

1 Inch on the Map Represents 1 Mile on the Ground

CONTOUR INTERVAL 100 FEET
SIROV ELEVATIONS IN FEET
National Geodetic Vertical Datum of 1929

1 1/2 0 1 2 Miles
1 1/2 0 1 Kilometers

LEGEND

- Waterbody Boundary
- Recreational Area
- National Forest Boundary
- Experimental Forest Boundary
- National Park Boundary
- Ranger District Boundary
- County Boundary
- Forest Service Land
- City and County of San Francisco Land
- Private Land
- Campsite Prohibited Area

- Pipeline
- Personnel Stream
- Intermittent Stream
- Perennial Lake or Reservoir
- Intermittent Lake or Reservoir
- Marsh or Swamp
- Permanted Ice
- River Mile Marker
- Waterfall
- Woodland

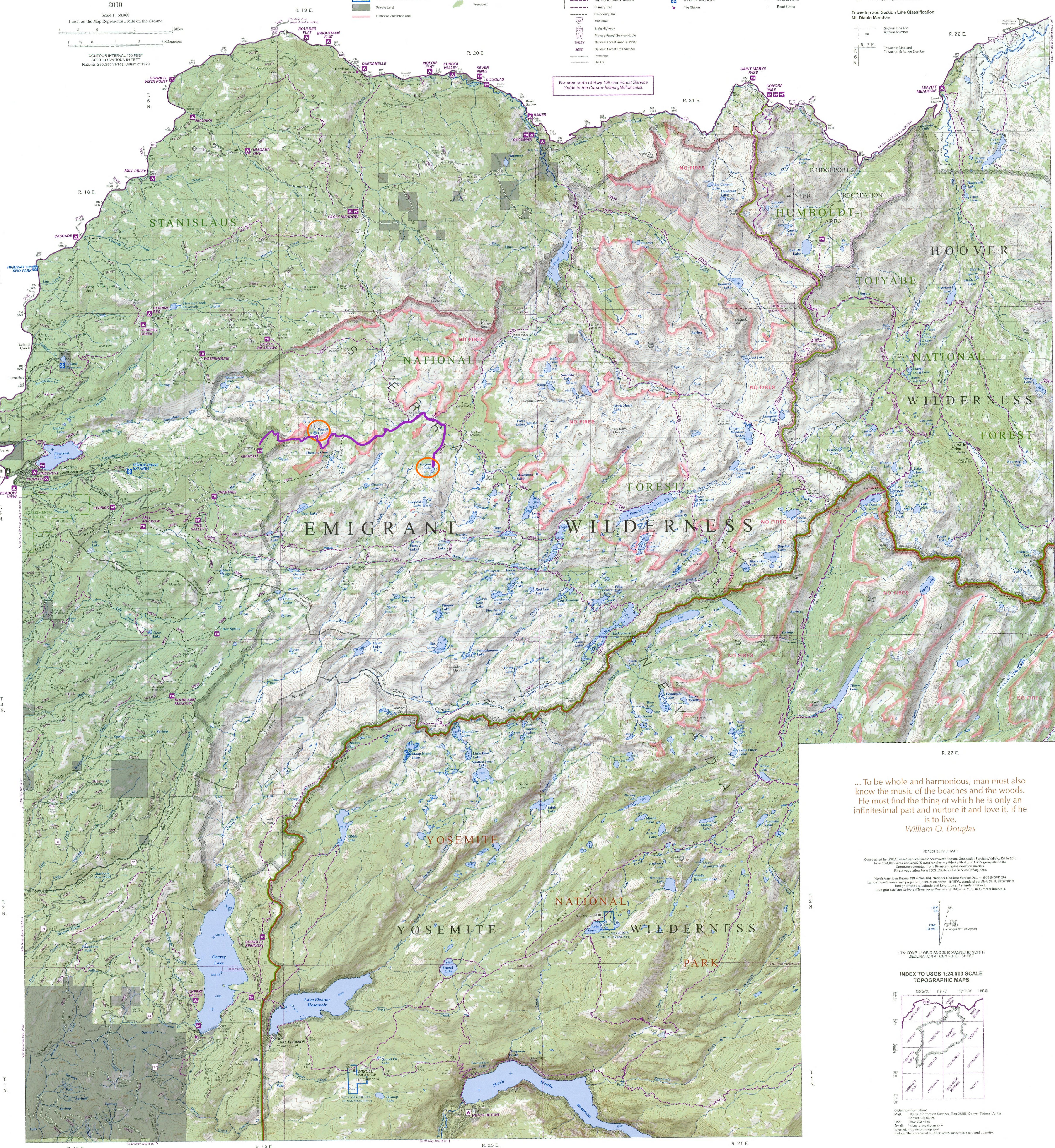
- Highway
- Paved Road Suitable for Passenger Cars
- Gravel Road
- Passenger Cars
- Dirt Road
- Passenger Cars
- Road Not Maintained for Passenger Cars
- Four-Wheel-Drive Road
- Trail Open to Motor Vehicles
- Primary Trail
- Secondary Trail
- Invertional
- State Highway
- Primary Forest Service Route
- National Forest Road Number
- National Forest Trail Number
- Powerline
- SN Ltr

- Surface conditions are subject to change, make soil inquiry
- Holiday
- Landmark Object
- Gaging Station
- proposed
- Forest Service Campground
- Non Forest Service Campground
- Trashed
- Picnic Area
- Equestrian Facility
- Boat Ramp
- Winter Recreation Site
- Fire Station

- Helped
- Landmark
- Survey Point
- Vertical control
- Horizontal and vertical control
- Horizontal control
- Survey Monument

- Elevation in feet (NGVD 29)
- 7660 derived by ground survey
- 8887 derived by photogrammetric method
- Township and Section Line Classification
- Mt. Diablo Meridian
- Section Line and Section Number
- Township Line and Township & Range Number

1:24,000 scale USGS/USFS
Detailed Name and Area of Coverage



... To be whole and harmonious, man must also know the music of the beaches and the woods.
He must find the thing of which he is only an infinitesimal part and nurture it and love it, if he
is to live.
William O. Douglas

FOREST SERVICE MAP
Constructed by USDA Forest Service, Southwest Region, Geospatial Services, Vallejo, CA in 2010
from 1:24,000 scale USGS 1:24,000 quadrangle modified with digital USFS geospatial data.

Census generated towns 10-meter digital elevation model.

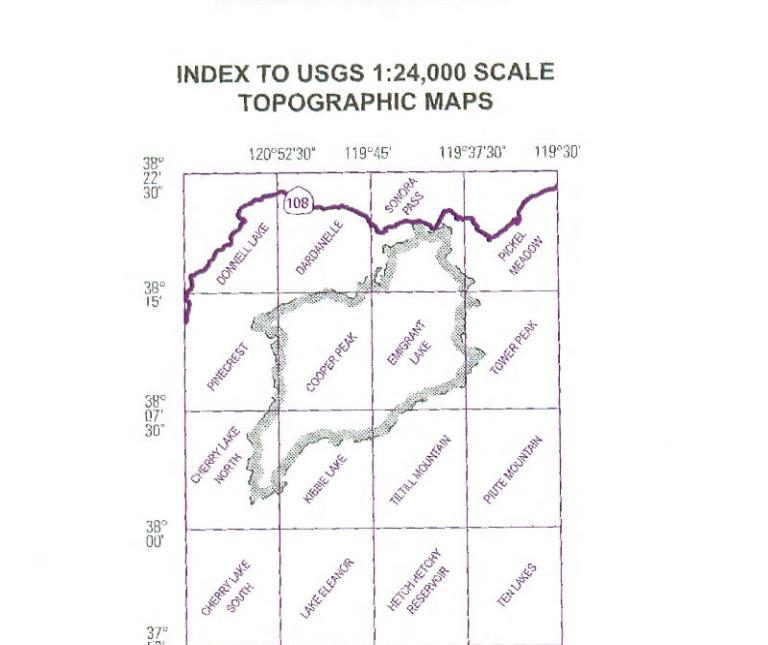
Lambert conformal conic projection, central meridian 119°45'W, standard parallels 38°N, 38°37'20"N.

Red grid ticks are latitude and longitude at 1 minute intervals.

Blue grid ticks are Universal Transverse Mercator (UTM) zone 11 or higher-order intervals.

UTM ZONE 11 GRID AND 2010 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
12°52'30" 119°45' 13°52' 247 M.S. (changes 0.5 west/year)
30 MILES

INDEX TO USGS 1:24,000 SCALE TOPOGRAPHIC MAPS



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