

- C Project Boundary
- Copen Space Land Boundary
- C LPNF Administrative Boundary

Hydrography

- Lake, Pond or Reservoir
- Named River or Creek
- Canal or Artificial Path

Circulation

- ----- Highway or Major Arterial
- ----- Local, Park or Rural Road

Aerial Basemap

Provided by Bureau of Reclamation, flown March 2004. Supplemented by AirPhotoUSA, flown July 2002

Invasive Species Observations*

| | Ailanthus Tree |
|---|----------------|
| 0 | Fennel |
| 0 | Fountain Grass |
| 0 | Harding Grass |
| 0 | Milk Thistle |
| • | Pampas Grass |
| | Tamarisk |
| | Tree Tobacco |
| | |

*Observations were made during other surveys and a specific survey to document a detailed map of invasive species was not conducted.

Invasive Species - Dominant Areas Cape Ivy Fountain Grass

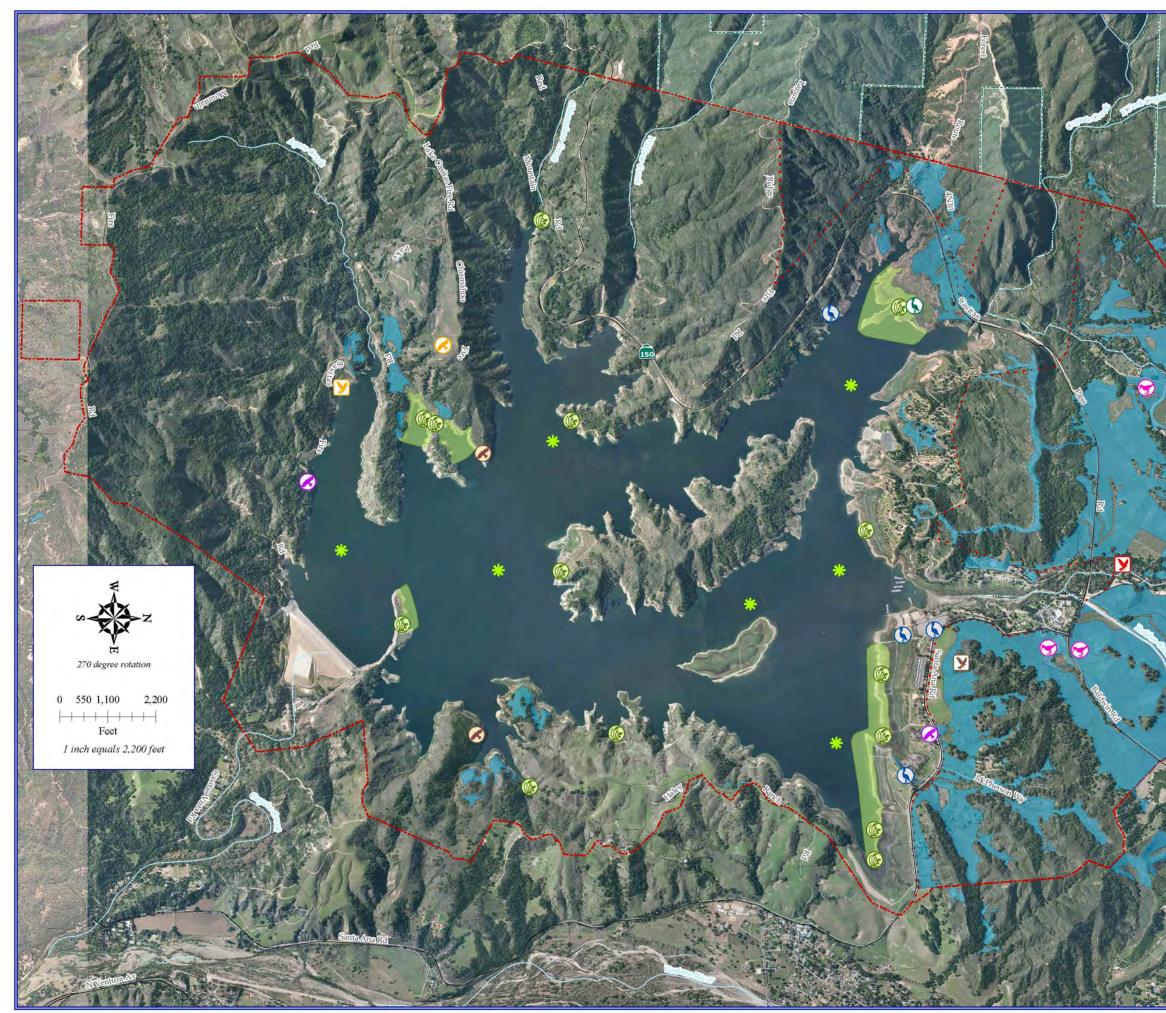
Data Sources: URS Corporation, Ventura County GIS, US Geological Survey (USGS), US Census Bureau



Figure 3.4-5. Invasive Species Locations







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Provided by Bureau of Reclamation, flown March 2004. Supplemented by AirPhotoUSA, flown July 2002

Bird Surveys (2004 - 2006) See inset below for a list of

significant species observations.

Important Habitat

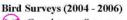


Grasshoper Sparrow and White-Tailed Kite Habitat Marsh Habitat

(Potential Grebe Breeding)

Important Grebe Breeding Areas ✤ Grebe Flocking Areas

Data Sources: URS Corporation, Ventura County GIS, US Geological Survey (USGS), US Census Bureau



- Grasshopper Sparrow
- (Least Bittern (2005 Siting)
- Great Blue Heron Rookery
- 🔗 Bald Eagle Perch
- Cooper's Hawk, Individual
- 💦 White-Tailed Kite, Individual
- White-Tailed Kite, Nesting
- Y Red Shouldered Hawk, Nesting
- X Red-Tailed Hawk, Nesting

Figure 3.4-6. Important Bird Use Areas







Figure 3.7-1a. Casitas Dam and Spillway



Figure 3.7-1b. Overview of Casitas Dam Area



Figure 3.7-2. View of the Open Space Lands



Figure 3.7-3. Overview



Figure 3.7-4. Coyote Creek, Looking Southwest



Figure 3.7-5. View of the Open Space Lands from the Fire Road



Figure 3.7-6. View from Dead Horse Canyon, Looking Southwest



Figure 3.7-7. Coyote Creek, Looking West Toward Lookout Point on SR 150



Figure 3.7-8. Santa Ana Boat Ramp



Figure 3.7-9. Coyote Creek, Looking North Toward Coyote Boat Ramp



Figure 3.7-10. Coyote Creek, Looking Northwest Toward Mallard Camp



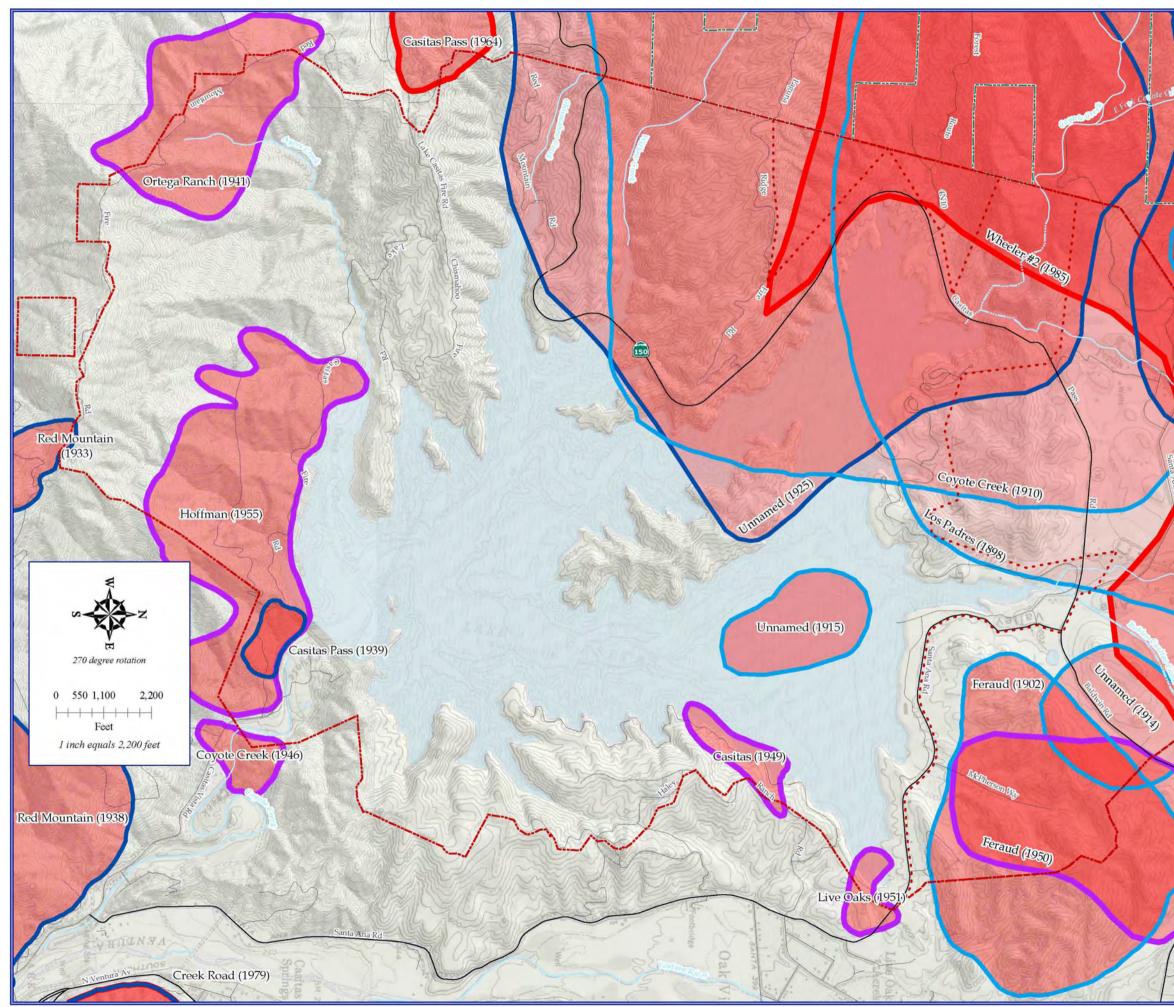
Figure 3.7-11a. A Special Events Area



Figure 3.7-11b. Special Events Area (Potential Amphitheater Site)



Figure 3.7-12. Boat and Trailer Storage Area



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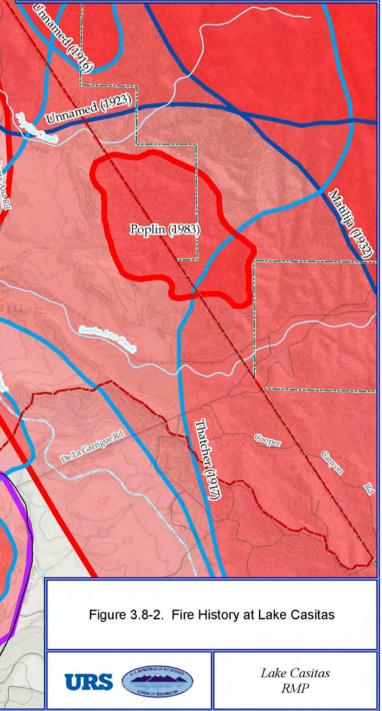
Basemap

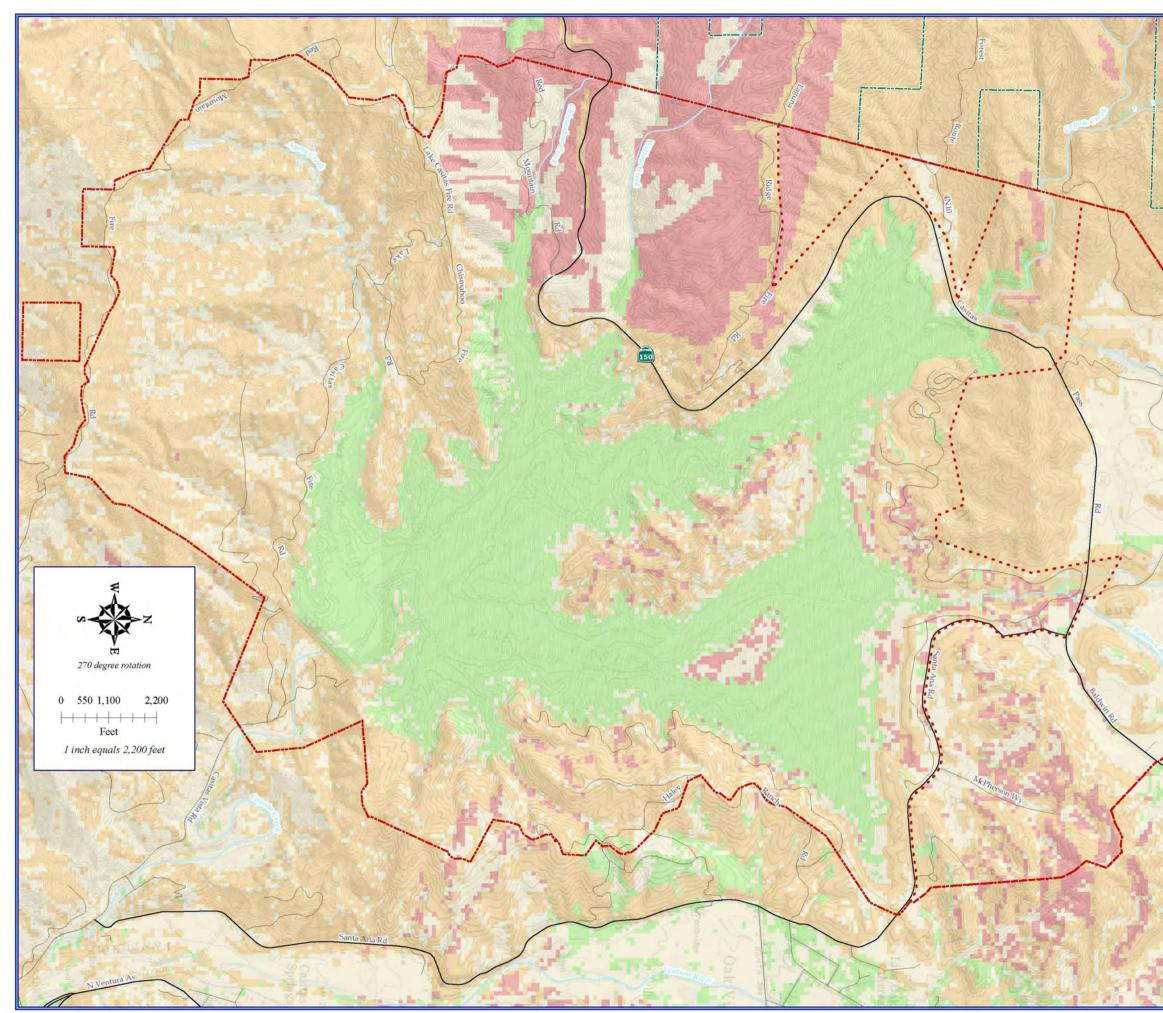
USGS 1:24,000-scale topographic map created with TOPO!, (c)2001 National Geographic Maps, All Rights Reserved. Historic Fire Perimeters*
Burned 1920 or Before
Burned 1921 to 1940
Burned 1941 to 1960
Burned 1961 or Later
*Fill color transparency
is additive for areas covered by

is additive for areas covered by multiple polygons: the more times a particular point has burned, the less transparent (darker) the fill.

Hillshade created from USGS 1/3" National Elevation Dataset

Data Sources: URS Corporation, Ventura County GIS, US Geological Survey (USGS), US Census Bureau





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Basemap

USGS 1:24,000-scale topographic map created with TOPO!, (c)2001 National Geographic Maps, All Rights Reserved.

Fuel Rank*

- Non-Fuel
- Moderate High

Very High

*The fuel ranking methodology assigns ranks based on expected fire behavior for unique combinations of topography and vegetative fuels under a given severe weather condition (wind speed, humidity, and temperature). Publication Date: 2005, Edition: 05_2.

Hillshade created from USGS 1/3" National Elevation Dataset

Data Sources: URS Corporation, Ventura County GIS, US Geological Survey (USGS), US Census Bureau, California Department of Forestry and Fire Protection Fire Resource Assessment Program (CDF-FRAP)

