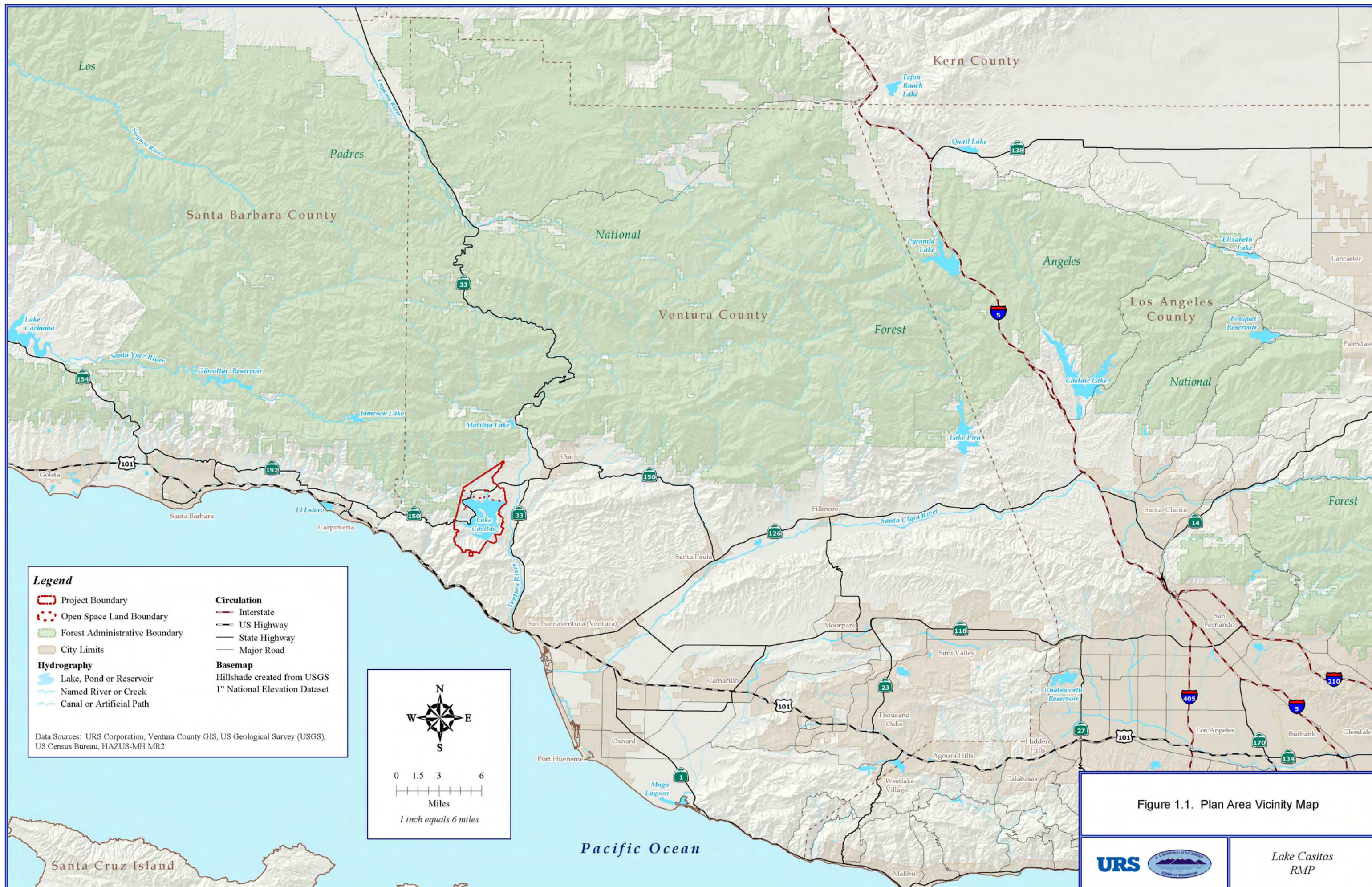




Legend

-  Project Boundary
-  Open Space Land Boundary
-  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

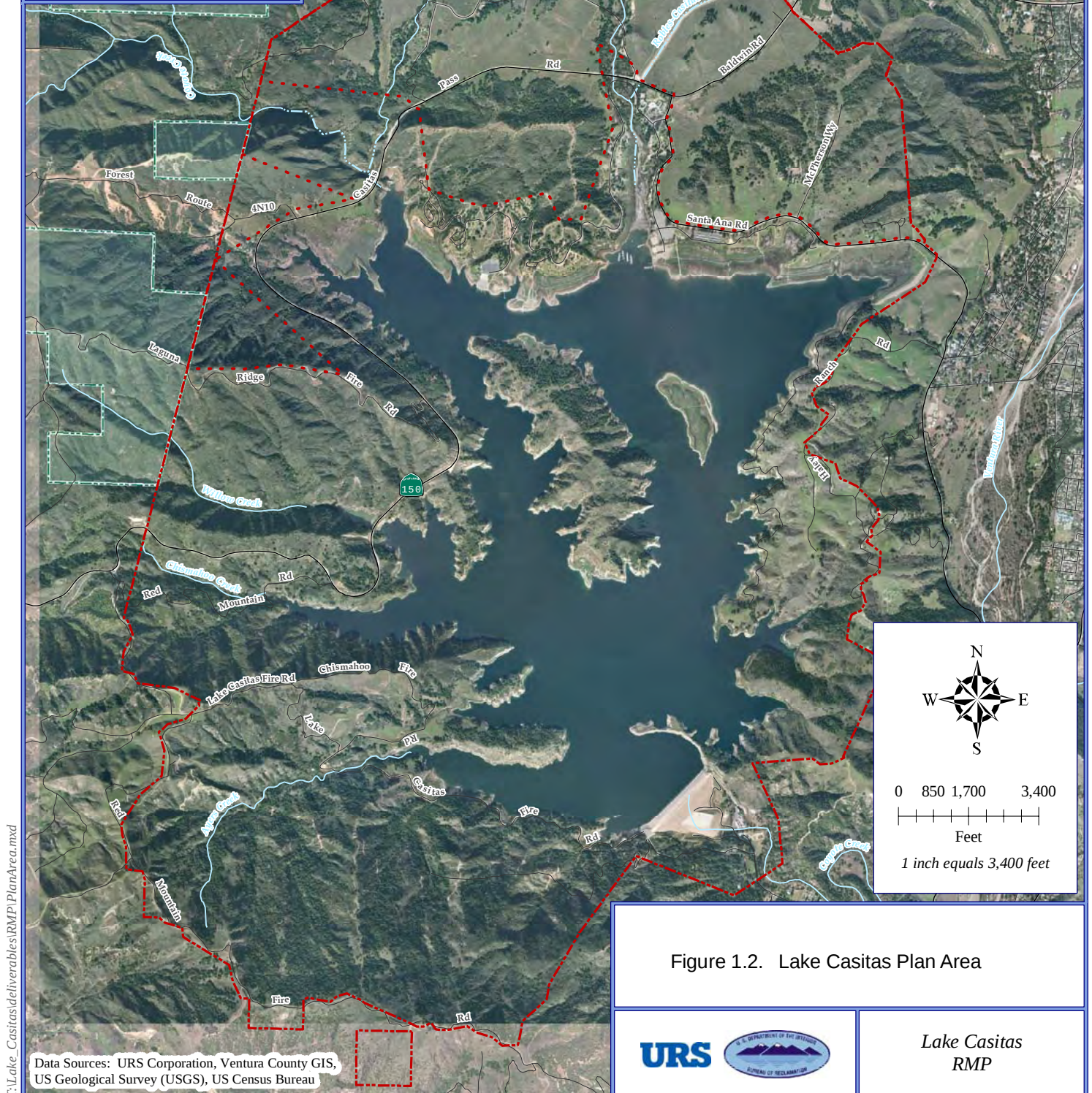


Figure 1.2. Lake Casitas Plan Area

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

URS



Lake Casitas
RMP

Legend

-  Project Boundary
-  Open Space Land Boundary

WROS Classes

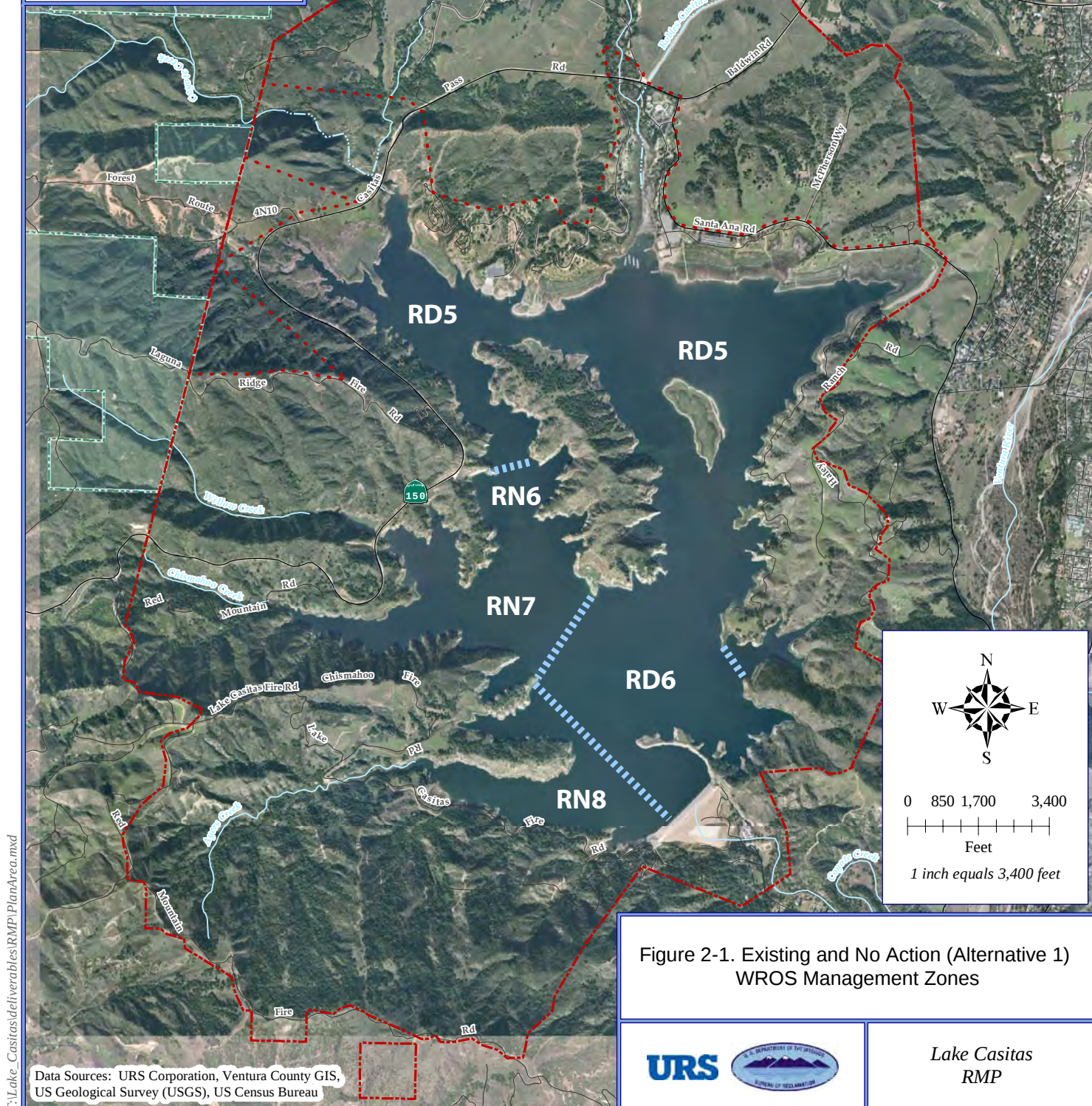
Inventory
Scale

- 1 Urban
- 2 Suburban
- 3 Suburban
- 4 Suburban
- 5 Rural Developed
- 6 Rural Natural
- 7 Rural Natural
- 8 Semi-Primitive
- 9 Semi-Primitive
- 10 Primitive
- 11 Primitive

WROS Class Division

Aerial Basemap

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



Legend

- Project Boundary
- - - Open Space Land Boundary
- - - LPNF Administrative Boundary

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Aerial Basemap

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AirPhotoUSA, flown July 2002

Key

- | | |
|------|---------------------------------------|
| OS-1 | W of Santa Ana Creek/S of Highway 150 |
| OS-2 | Poplin/Upper Santa Ana Creek |
| OS-3 | East of Santa Ana Creek |
| X-1 | Model Air Strip |
| X- | Lakeside Group Camp |
| X-3 | Santa Ana Boat Ramp |
| X-4 | Event 1984 Olympic Site |
| X-5 | Wadleigh Arm/Saddle Dike |
| W-1 | Station Canyon |
| W-2 | Chismahoo-Willow Creek |
| W-3 | Ayers Creek |
| D-1 | Casitas Dam |
| MI-1 | Main Island |

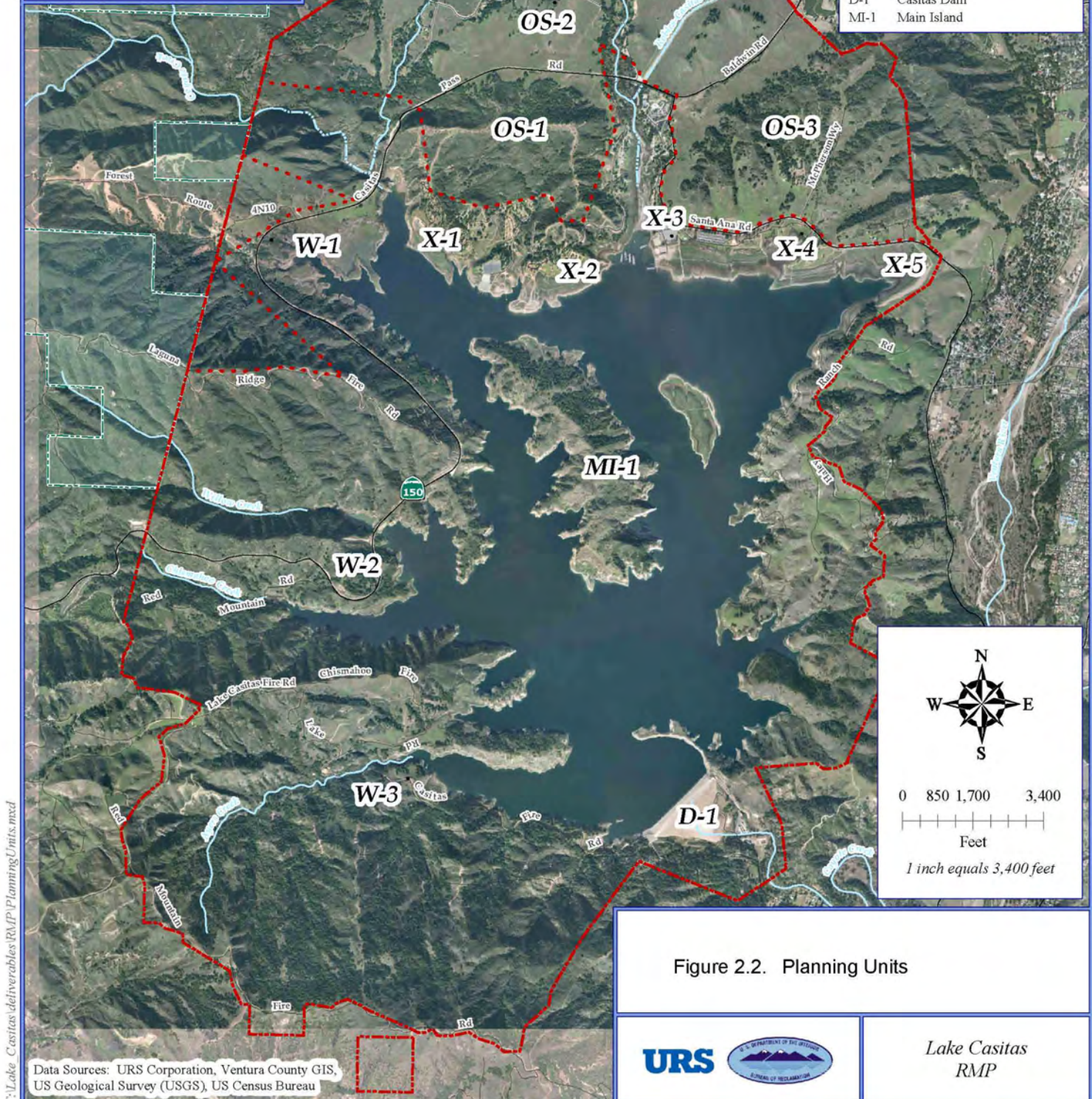


Figure 2.2. Planning Units

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

URS



Lake Casitas
RMP

Legend

- Project Boundary
- Open Space Land Boundary

WROS Classes

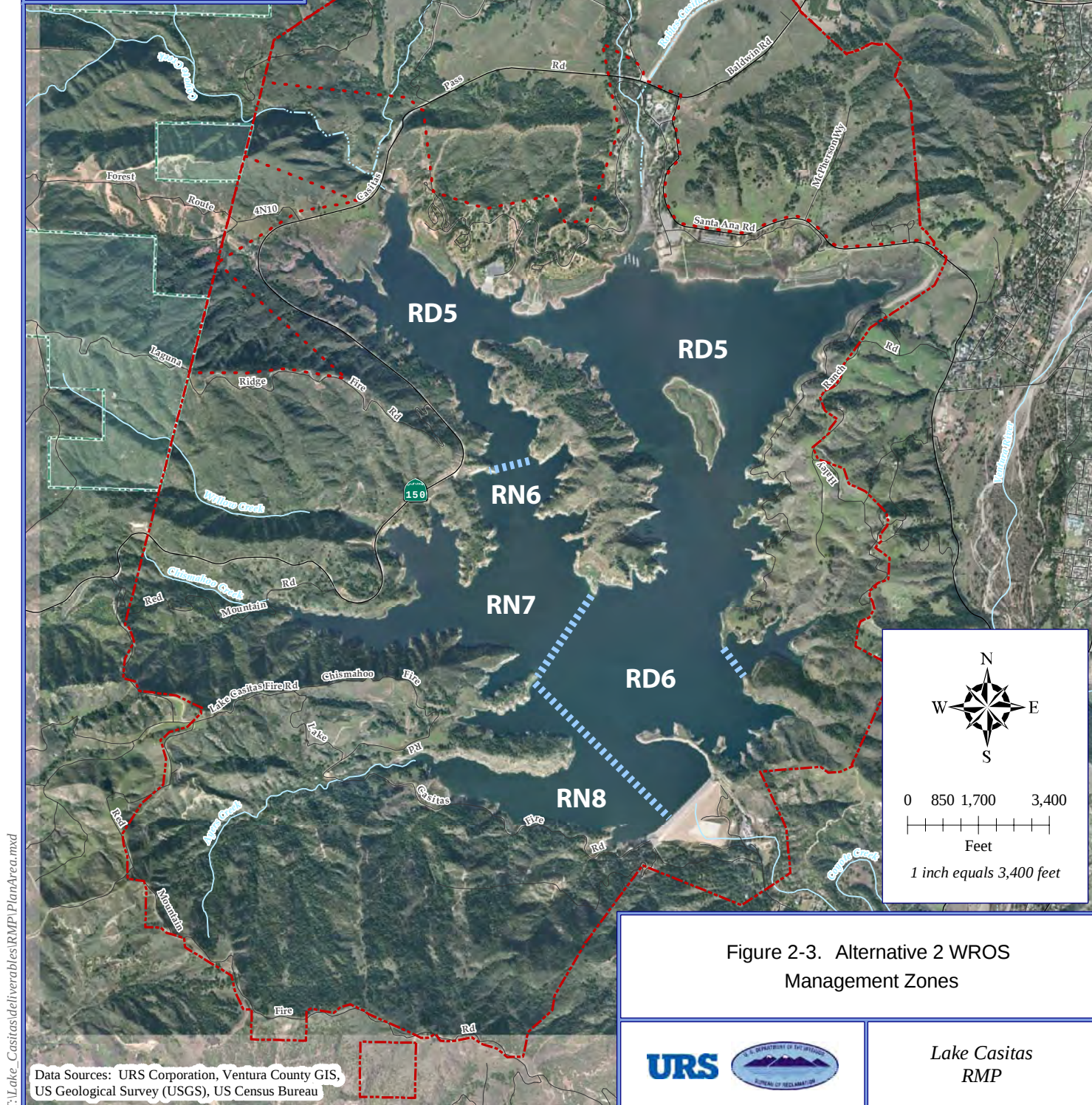
Inventory
Scale

- 1 Urban
- 2 Suburban
- 3 Rural Developed
- 4 Rural Natural
- 5 Semi-Primitive
- 6 Primitive

WROS Class Division

Aerial Basemap

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



Legend

-  Project Boundary
-  Open Space Land Boundary

WROS Classes

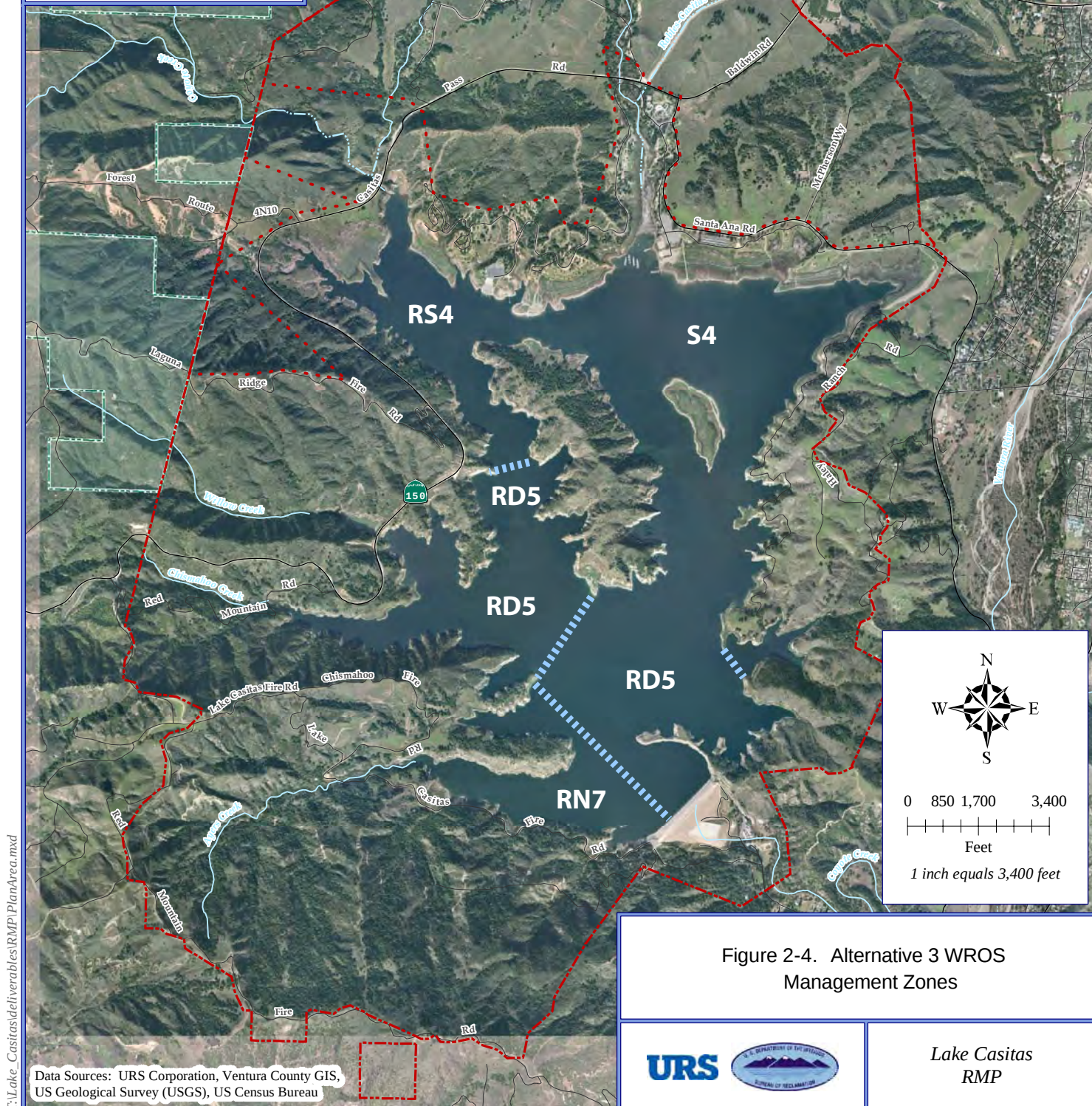
Inventory
Scale

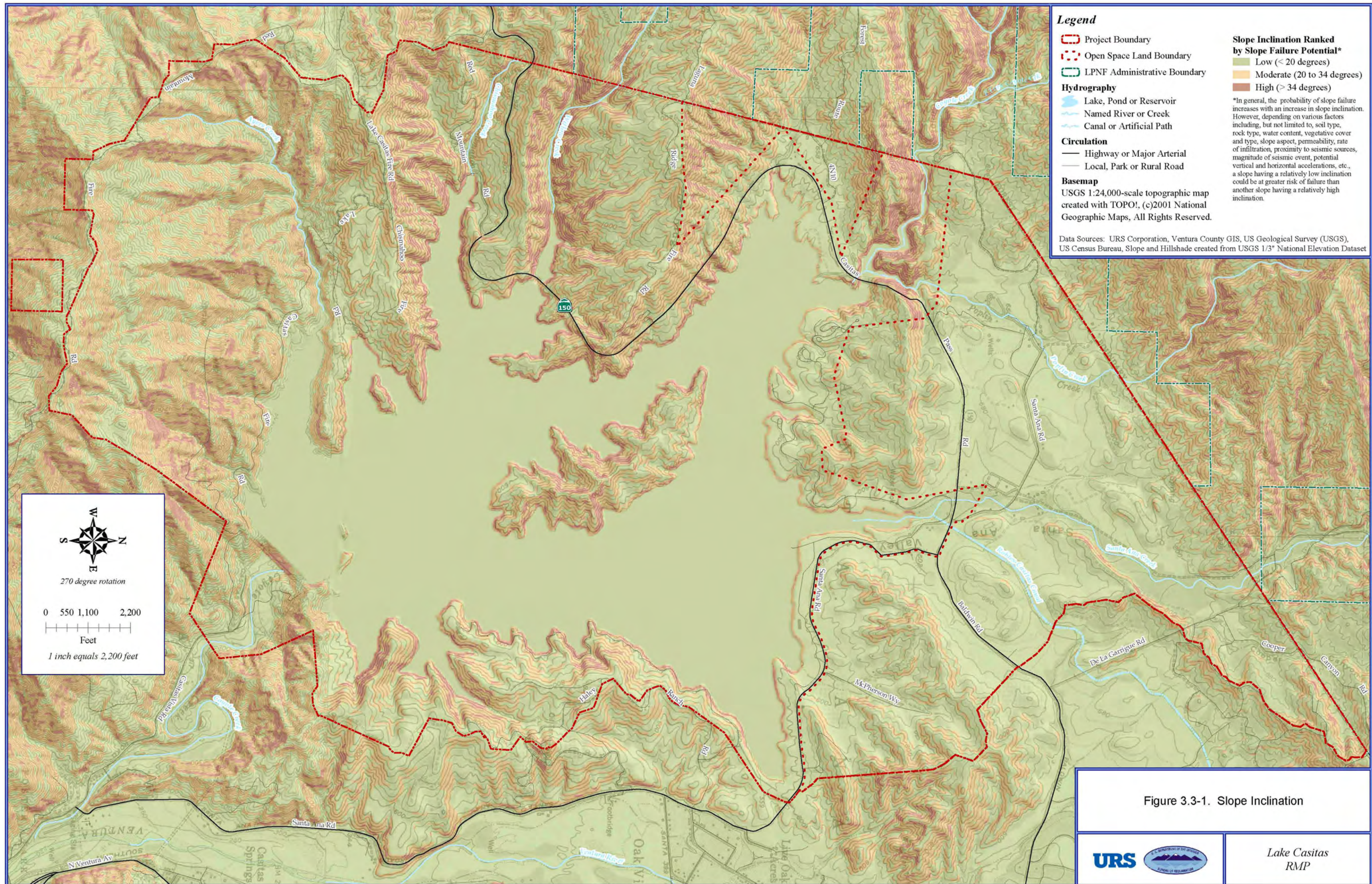
- 1 Urban
- 2 Suburban
- 3 Suburban
- 4 Rural Developed
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- 6 Rural Natural
- 7 Semi-Primitive
- 8 Semi-Primitive
- 9 Primitive
- 10 Primitive
- 11 Primitive

WROS Class Division

Aerial Basemap

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





Matilija, White Ledge Peak, and Pitas Point/Ventura Legend:

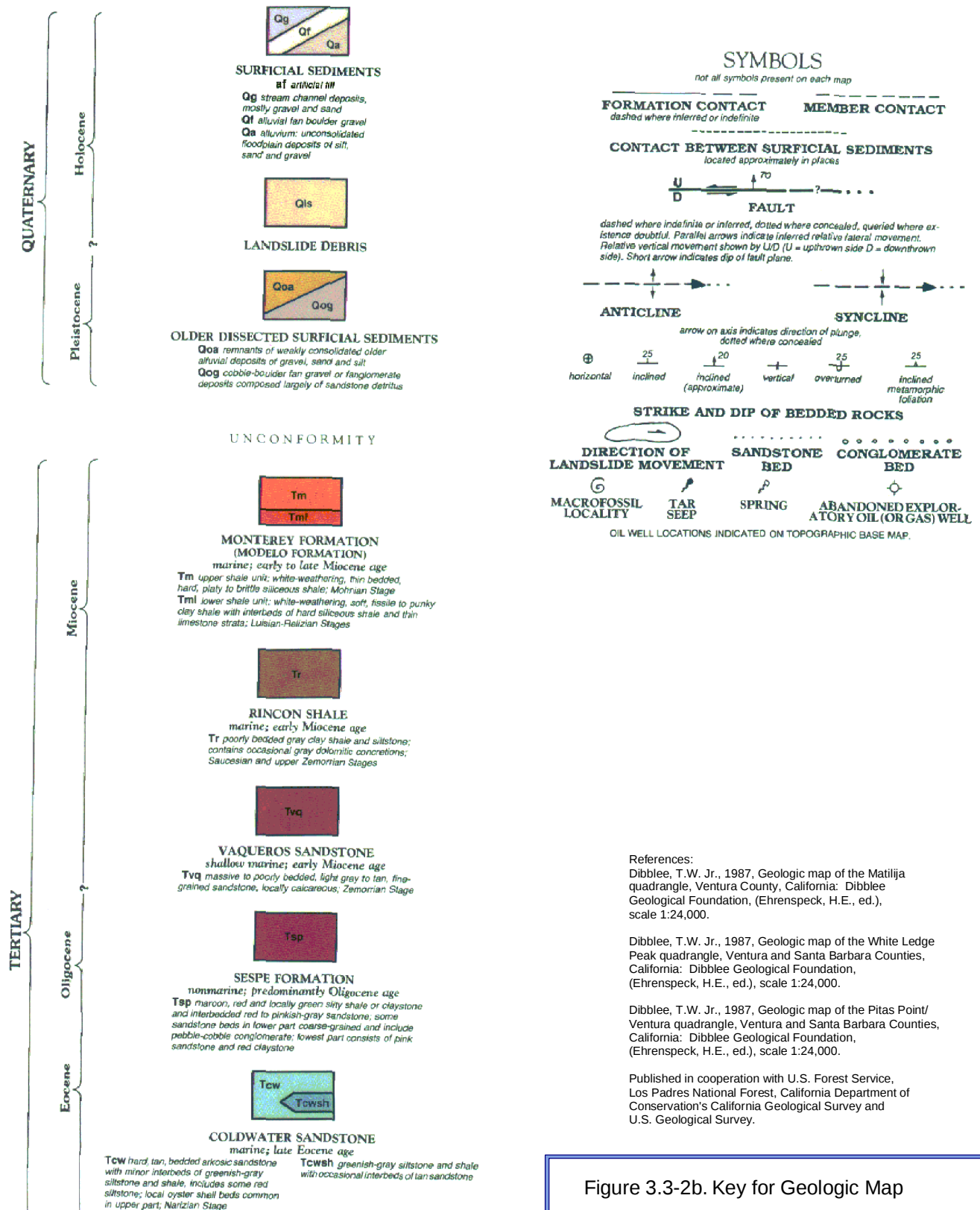


Figure 3.3-2b. Key for Geologic Map

