Project Area boundary

Serpentine

Vegetation Associations

- Black oak woodland
- Blackberry scrub
- Blue oak woodland
- Blue oak woodland/chaparral
- Blue oak-foothill pine woodland
- Blue oak-foothill pine woodland/chaparral
- California annual grassland
- Canyon live oak woodland
- Disturbed
- Foothill pine woodland/chaparral
- Foothill pine-mixed oak woodland
- Foothill pine-mixed oak woodland/chaparral
- Foothill/montane mixed riparian forest
- Lake
- Mixed chaparral
- Mixed conifer-hardwood forest
- Mixed oak woodland
- Mixed oak woodland/chaparral
- Mixed pine woodland/chaparral
- Mixed pine-mixed oak woodland
- Mixed pine-mixed oak woodland/chaparral
- Mixed riparian scrub
- Mixed willow riparian forest
- Mixed willow scrub
- Pond
- Ponderosa pine-Douglas fir forest
- Ponderosa pine-mixed oak woodland
- Ponderosa pine-mixed oak woodland/chaparral
- Rock outcrop
- Seep/wet area
- Urban & Roads
- Whiteleaf manzanita chaparral

Source: DWR 2003 SP-T4
& DWR 2004 SP-T2 Plants

0.2 0 0.2 0.4 0.6 Miles

Original Scale 1 : 30,000
1" = 0.5 mile

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

Oroville Facilities
FERC Project No. 2100

FIGURE 5.6-1c
Project Area
Vegetation Cover
(Area 1c)

Prepared by:	Date	
LJ, DWR-ND	12/14/04	nd22\\pdea_veg_pa_map_5-6-1c.apr