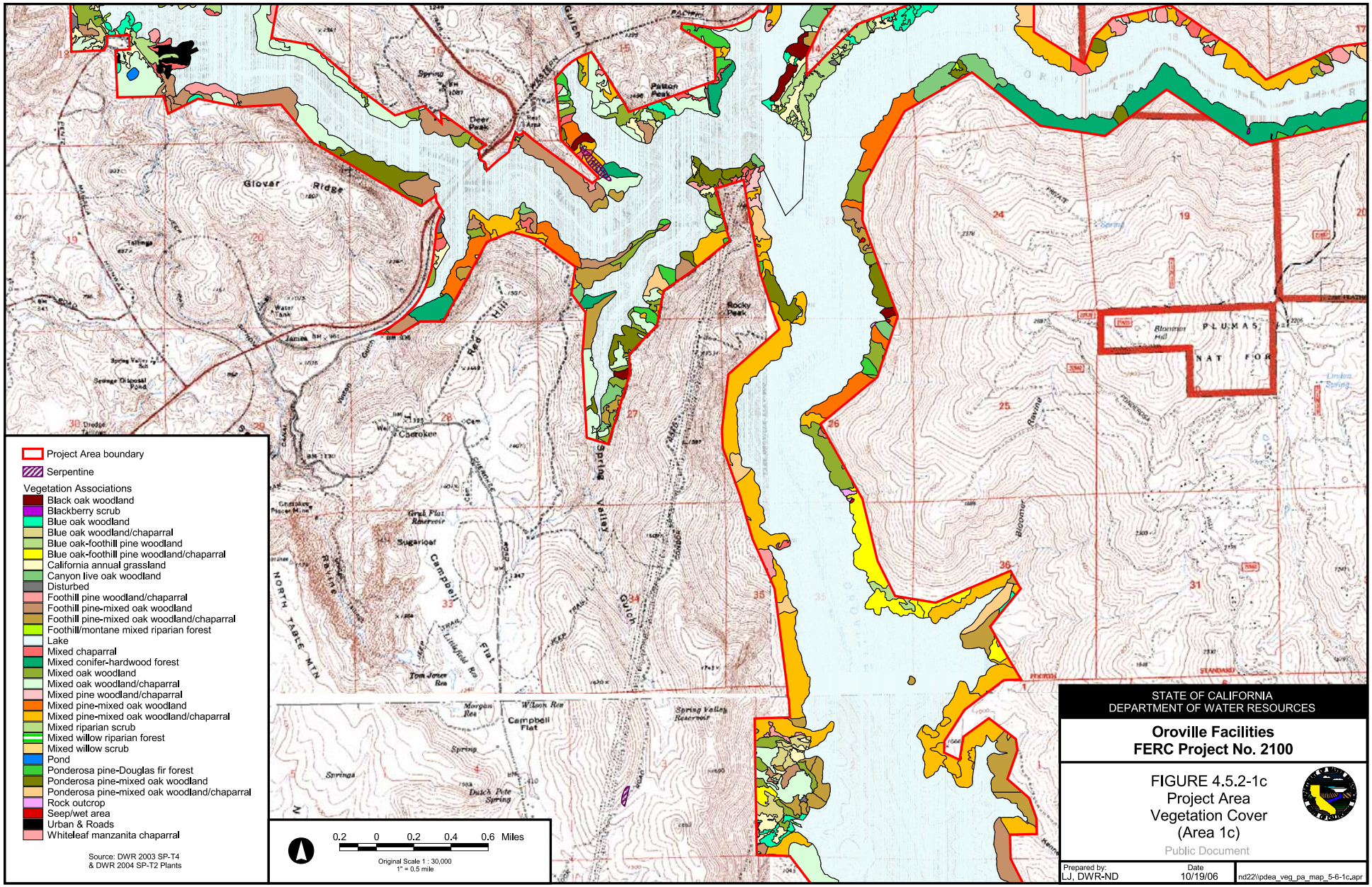
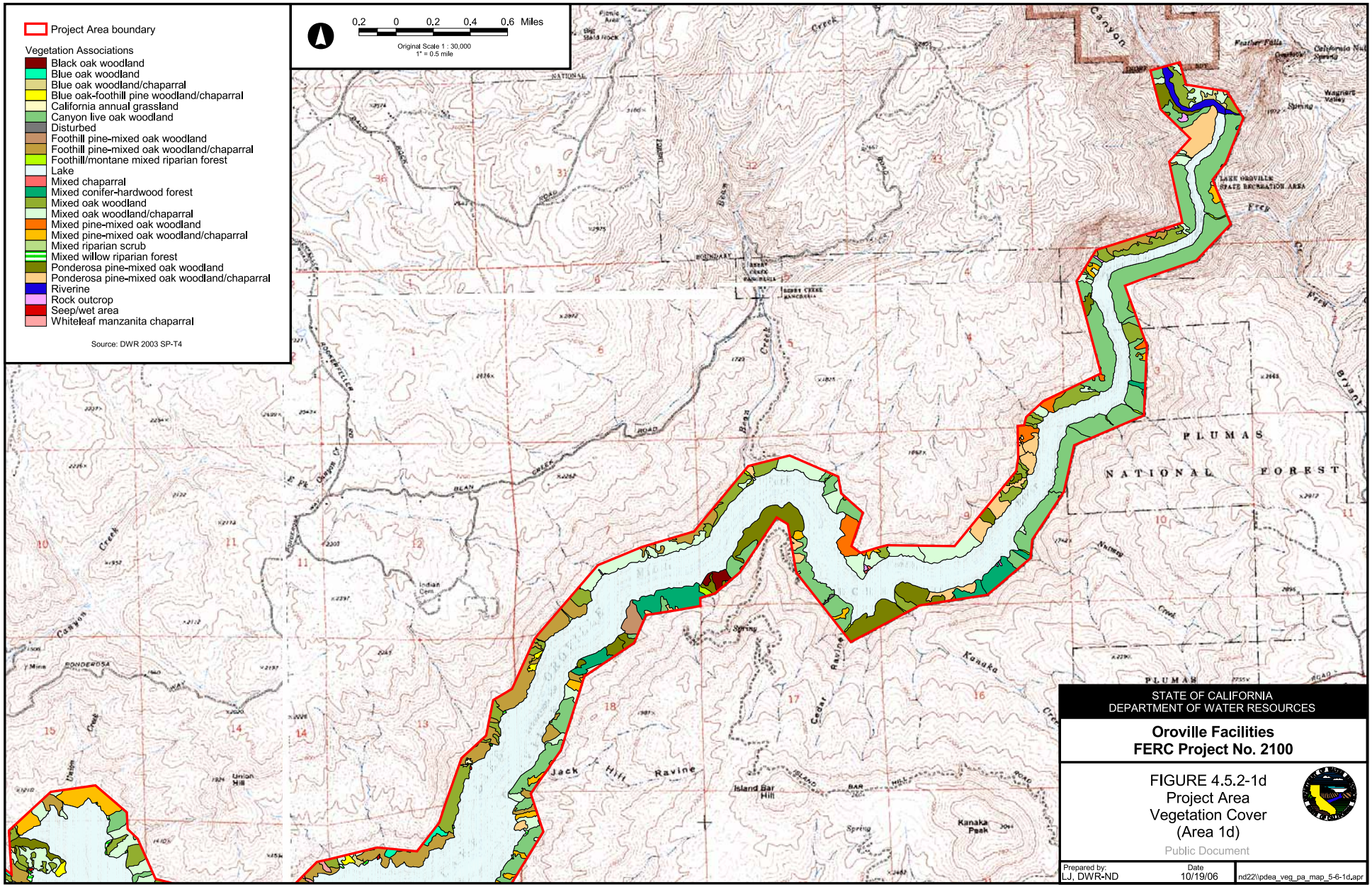

Project Area boundary
Serpentine
Vegetation Associations
Black oak woodland
Blackberry scrub
Blue oak woodland
Blue oak woodland/chaparral
Blue oak-foothill pine woodland
Blue oak-foothill pine woodland/chaparral
California annual grassland
Canyon live oak woodland
Disturbed
Foothill pine woodland/chaparral
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
Glover Ridge
Red Hill
Cherokee
Spring Valley
Rocky Peak
Patton Peak
Deer Peak
Sugarloaf
Campbell Flat
Gulch
Ravine
Bloomer Hill
PLUMAS
NAT FOR
NORTH TABLE MTN
Grub Flat Reservoir
Spring Valley Reservoir
Dutch Pete Spring
Tom Jones Res
Morgan Res
Wilson Res
STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
Oroville Facilities
FERC Project No. 2100
FIGURE 4.5.2-1c
Project Area
Vegetation Cover
(Area 1c)
Public Document
Prepared by:
LJ, DWR-ND
Date
10/19/06
nd22\\pdea_veg_pa_map_5-6-1c.apr


Project Area boundary
Vegetation Associations
Black oak woodland
Blue oak woodland
Blue oak woodland/chaparral
Blue oak-foothill pine woodland/chaparral
California annual grassland
Canyon live oak woodland
Disturbed
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-mixed oak woodland
Mixed pine-mixed oak woodland/chaparral
Mixed riparian scrub
Mixed willow riparian forest
Ponderosa pine-mixed oak woodland
Ponderosa pine-mixed oak woodland/chaparral
Riverine
Rock outcrop
Seep/wet area
Whiteleaf manzanita chaparral
Source: DWR 2003 SP-T4
0,2 0 0,2 0,4 0,6 Miles
Original Scale 1 : 30,000
1" = 0.5 mile
PLUMAS NATIONAL FOREST
LAKE OROVILLE STATE RECREATION AREA
Jack Hill Ravine
Island Bar Hill
Kanaka Peak
Indian Cem.
Union Hill
STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
Oroville Facilities
FERC Project No. 2100
FIGURE 4.5.2-1d
Project Area
Vegetation Cover
(Area 1d)
Public Document
Prepared by:
LJ, DWR-ND
Date
10/19/06
nd22\\pdea_veg_pa_map_5-6-1d.apr