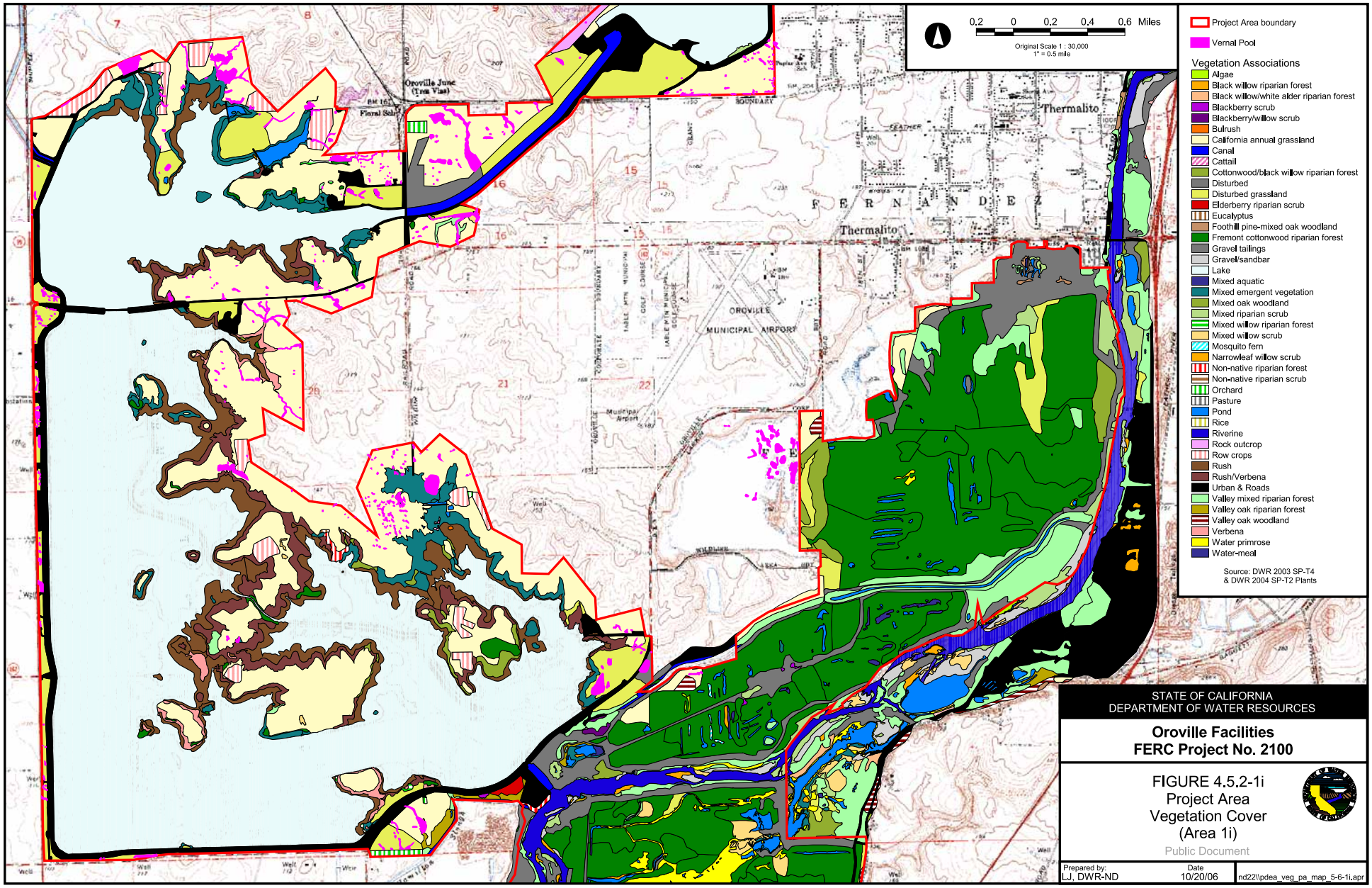

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

Oroville Facilities
FERC Project No. 2100

FIGURE 4.5.2-1i
Project Area
Vegetation Cover
(Area 1i)

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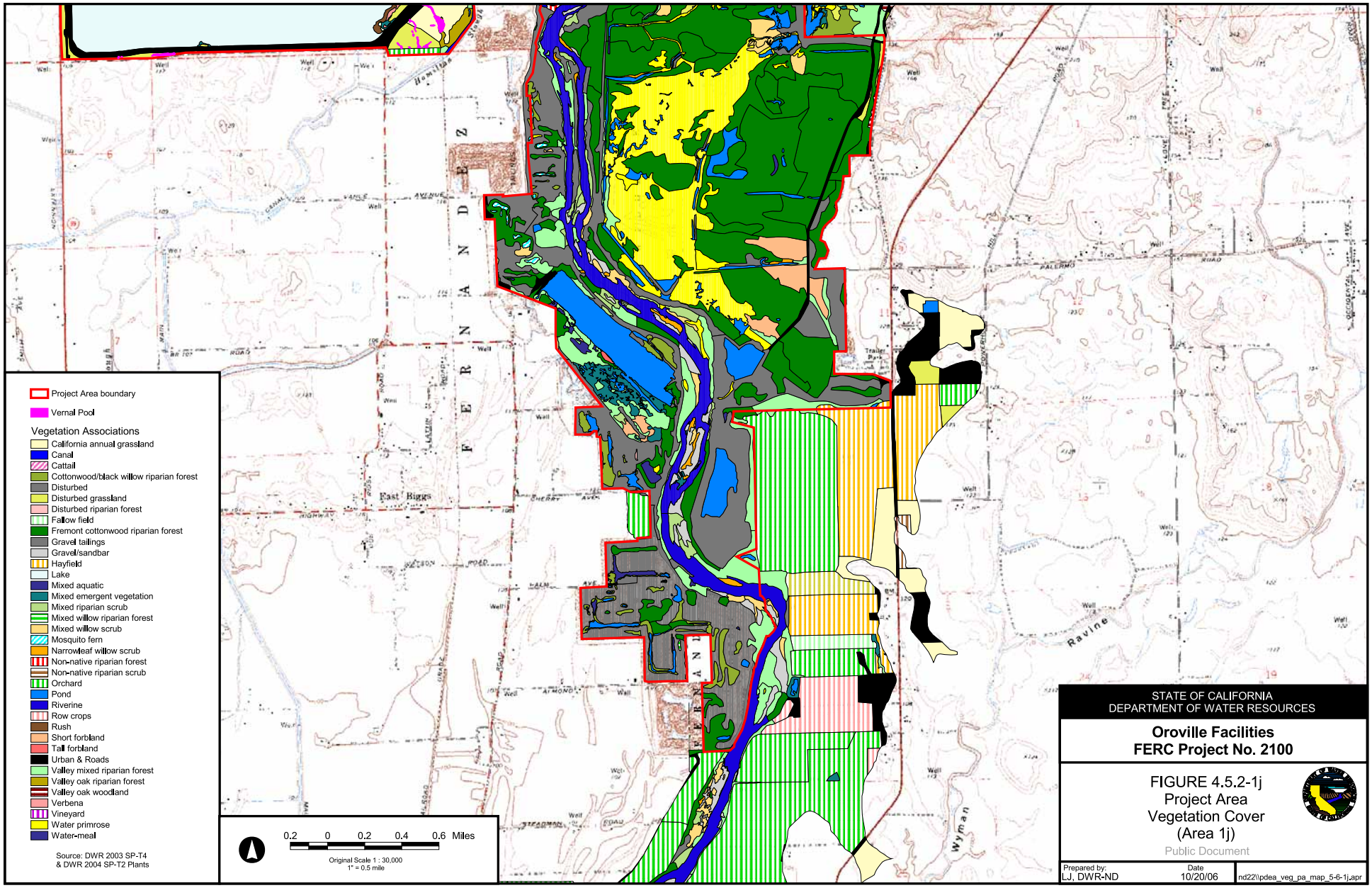
Project Area boundary
Vernal Pool
Vegetation Associations
California annual grassland
Canal
Cattail
Cottonwood/black willow riparian forest
Disturbed
Disturbed grassland
Disturbed riparian forest
Fallow field
Fremont cottonwood riparian forest
Gravel tailings
Gravel/sandbar
Hayfield
Lake
Mixed aquatic
Mixed emergent vegetation
Mixed riparian scrub
Mixed willow riparian forest
Mixed willow scrub
Mosquito fern
Narrowleaf willow scrub
Non-native riparian forest
Non-native riparian scrub
Orchard
Pond
Riverine
Row crops
Rush
Short forbland
Tall forbland
Urban & Roads
Valley mixed riparian forest
Valley oak riparian forest
Valley oak woodland
Verbena
Vineyard
Water primrose
Water-meal
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
East Biggs
Ravine
Wyman
STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
Oroville Facilities
FERC Project No. 2100
FIGURE 4.5.2-1j
Project Area
Vegetation Cover
(Area 1j)
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nd22\\pdea_veg_pa_map_5-6-1j.apr