

STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

**FIGURE 5.7-2a  
Project Area  
Giant Garter Snake Habitat -  
North**



Prepared by: BC, DWR-ND Date: 12/14/04 File: nd199\ferc\_pdea\_carff\_ggs\_figs\_dbogener\_rev.apr

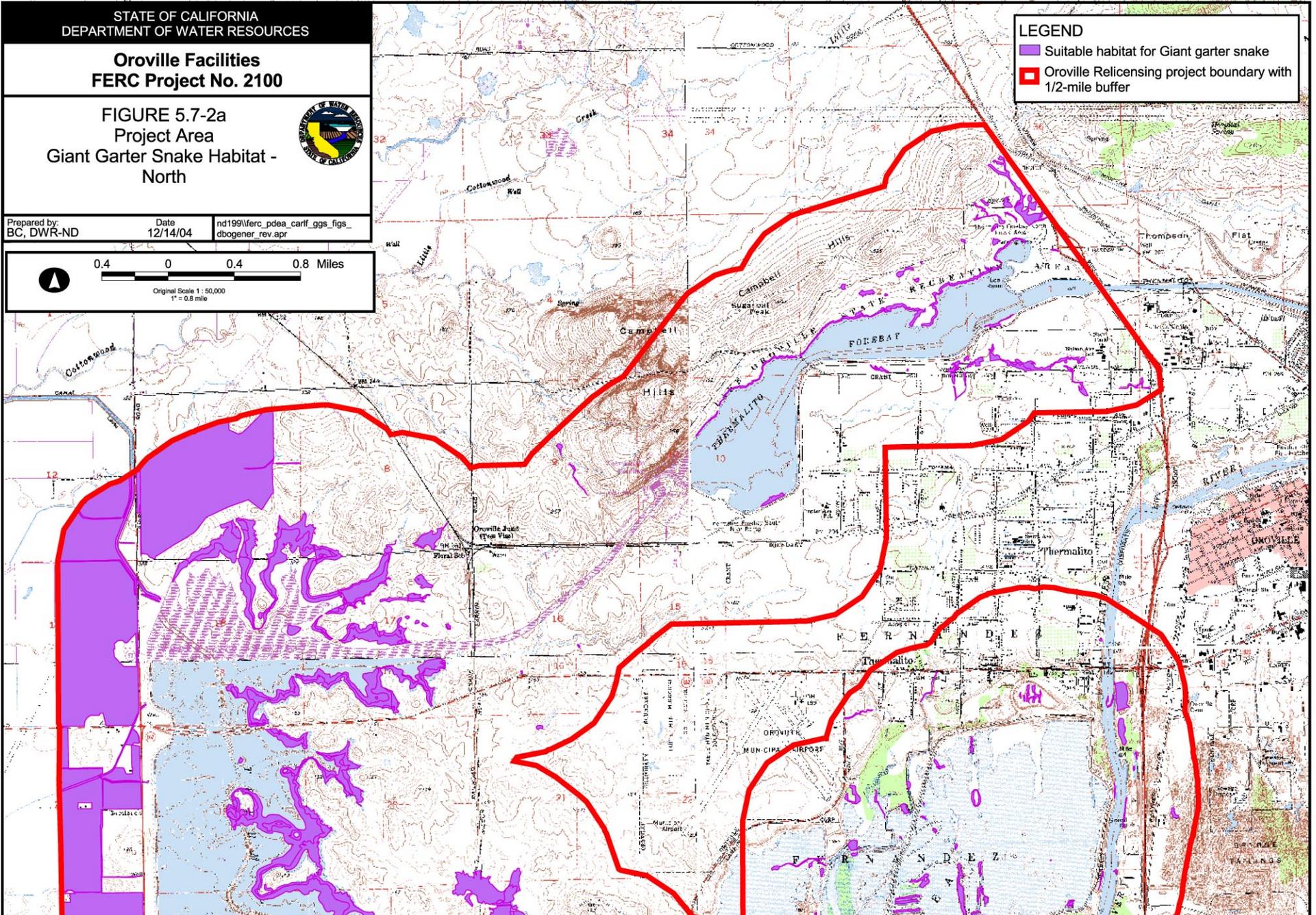


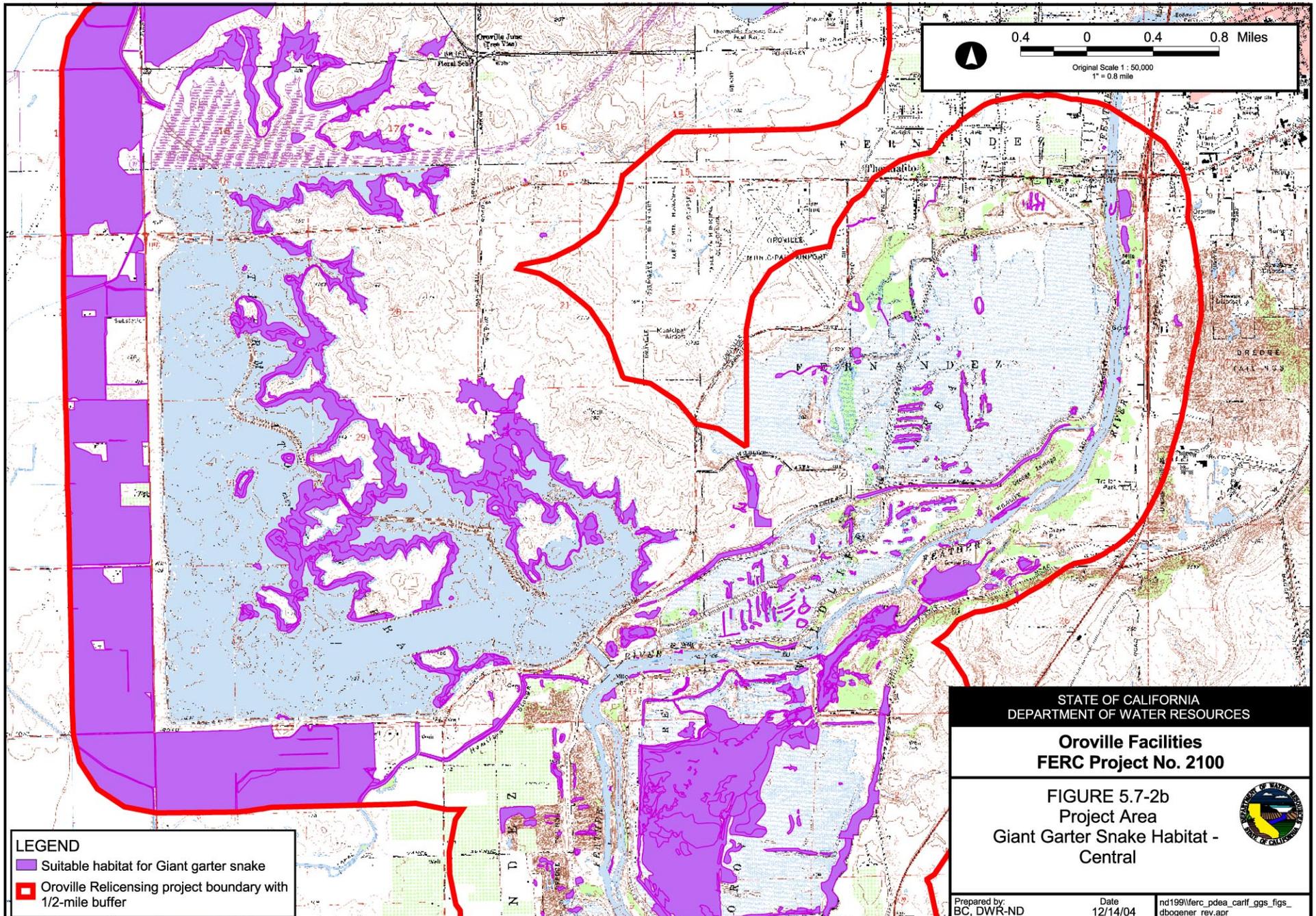
0.4 0 0.4 0.8 Miles

Original Scale 1 : 50,000  
1" = 0.8 mile

**LEGEND**

- Suitable habitat for Giant garter snake
- Oroville Relicensing project boundary with 1/2-mile buffer



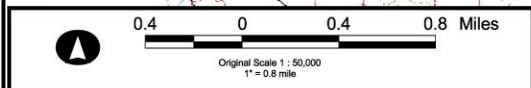


**Oroville Facilities  
FERC Project No. 2100**

**FIGURE 5.7-3a  
Project Area  
California Red-Legged Frog Habitat -  
North**

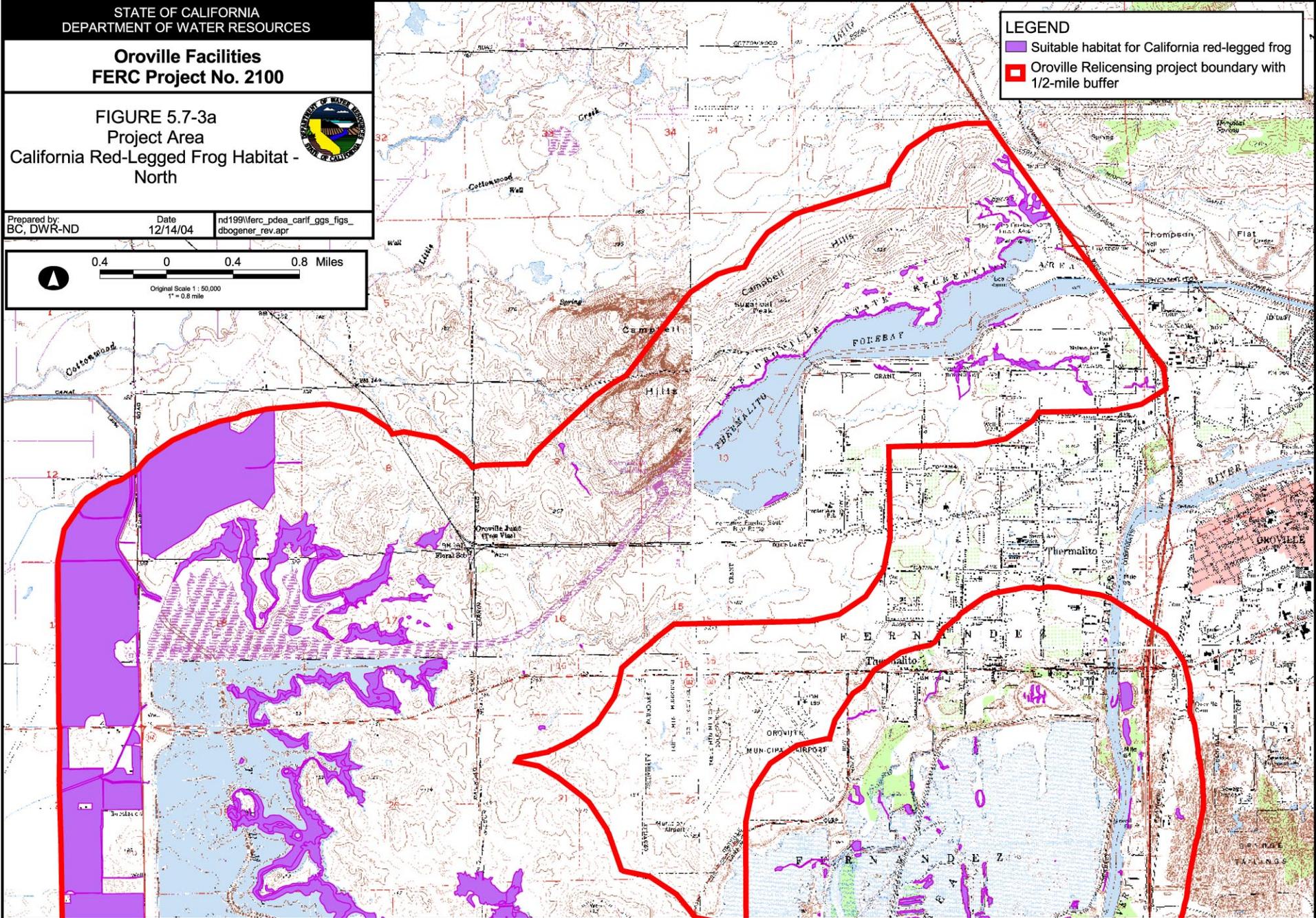


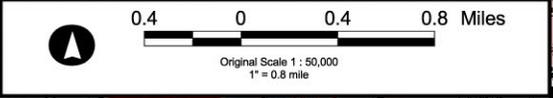
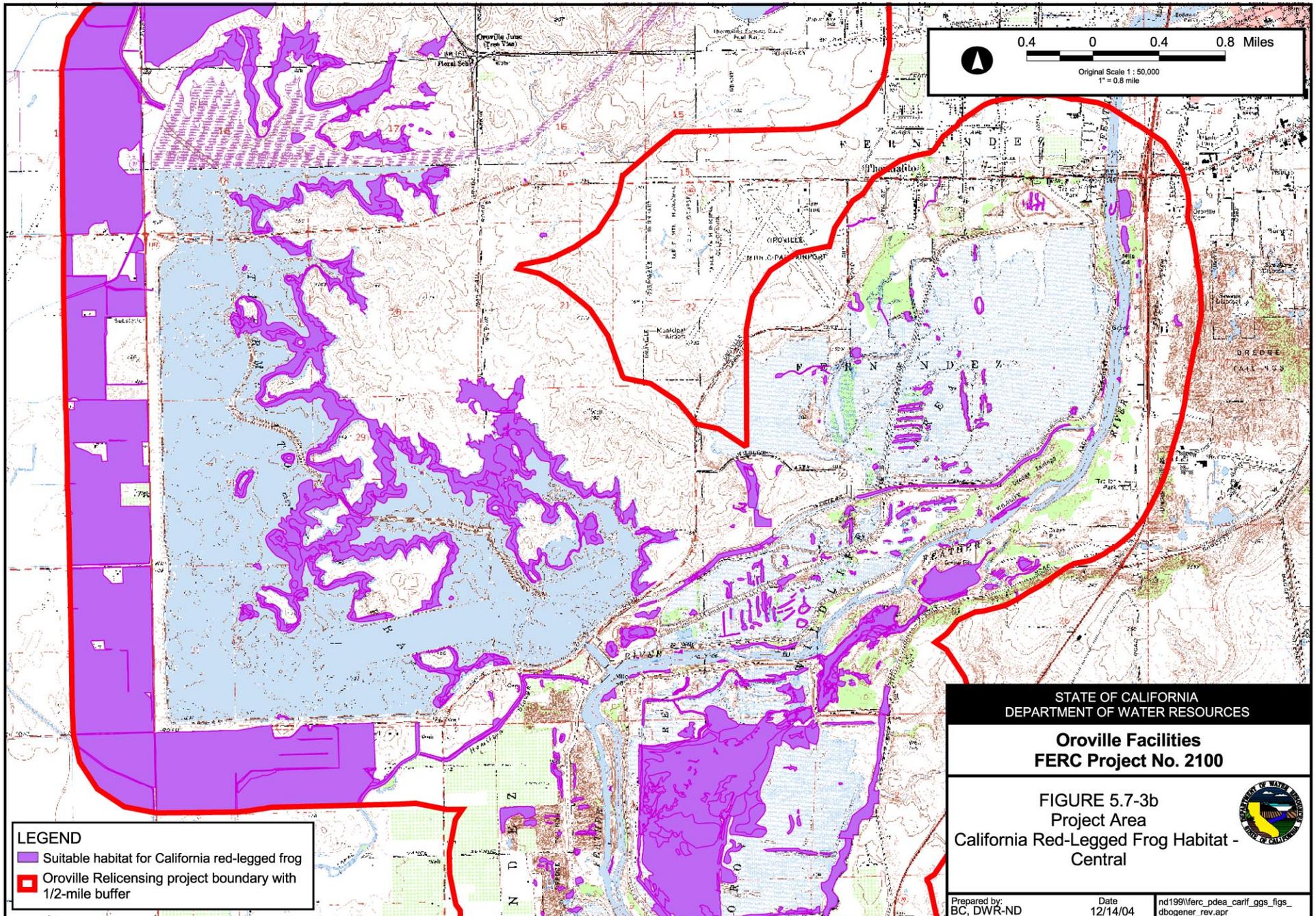
Prepared by: BC, DWR-ND Date: 12/14/04 File: nd199\ferc\_pdea\_carif\_ggs\_figs\_dbogener\_rev.apr



**LEGEND**

- Suitable habitat for California red-legged frog
- Oroville Relicensing project boundary with 1/2-mile buffer





**LEGEND**  
 Suitable habitat for California red-legged frog  
 Oroville Relicensing project boundary with 1/2-mile buffer

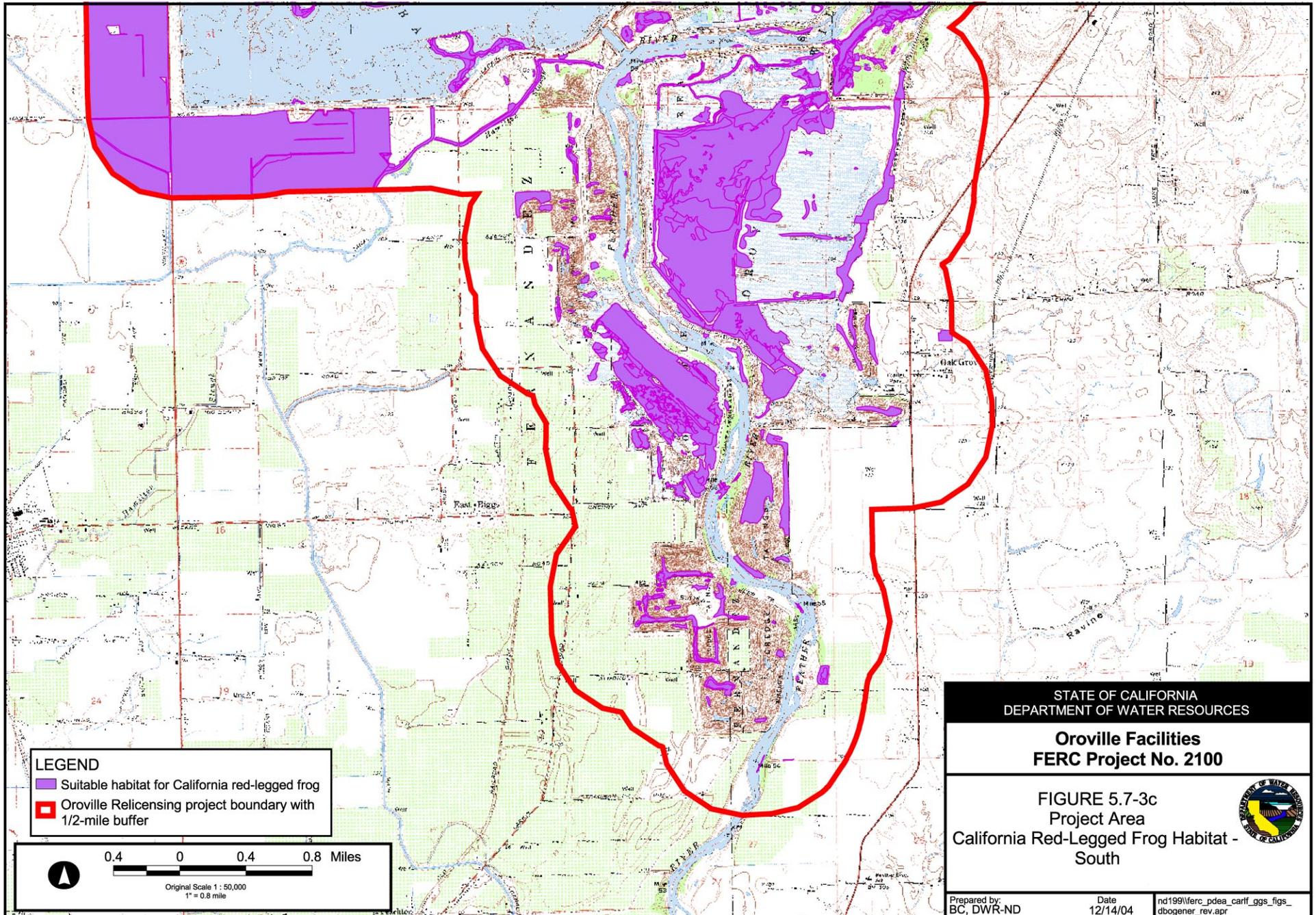
STATE OF CALIFORNIA  
 DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
 FERC Project No. 2100**

**FIGURE 5.7-3b  
 Project Area  
 California Red-Legged Frog Habitat -  
 Central**



Prepared by: BC, DWR-ND Date: 12/14/04 nd199/ferc\_pdea\_carlf\_ggs\_figs\_dbogener\_rev.apr



STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

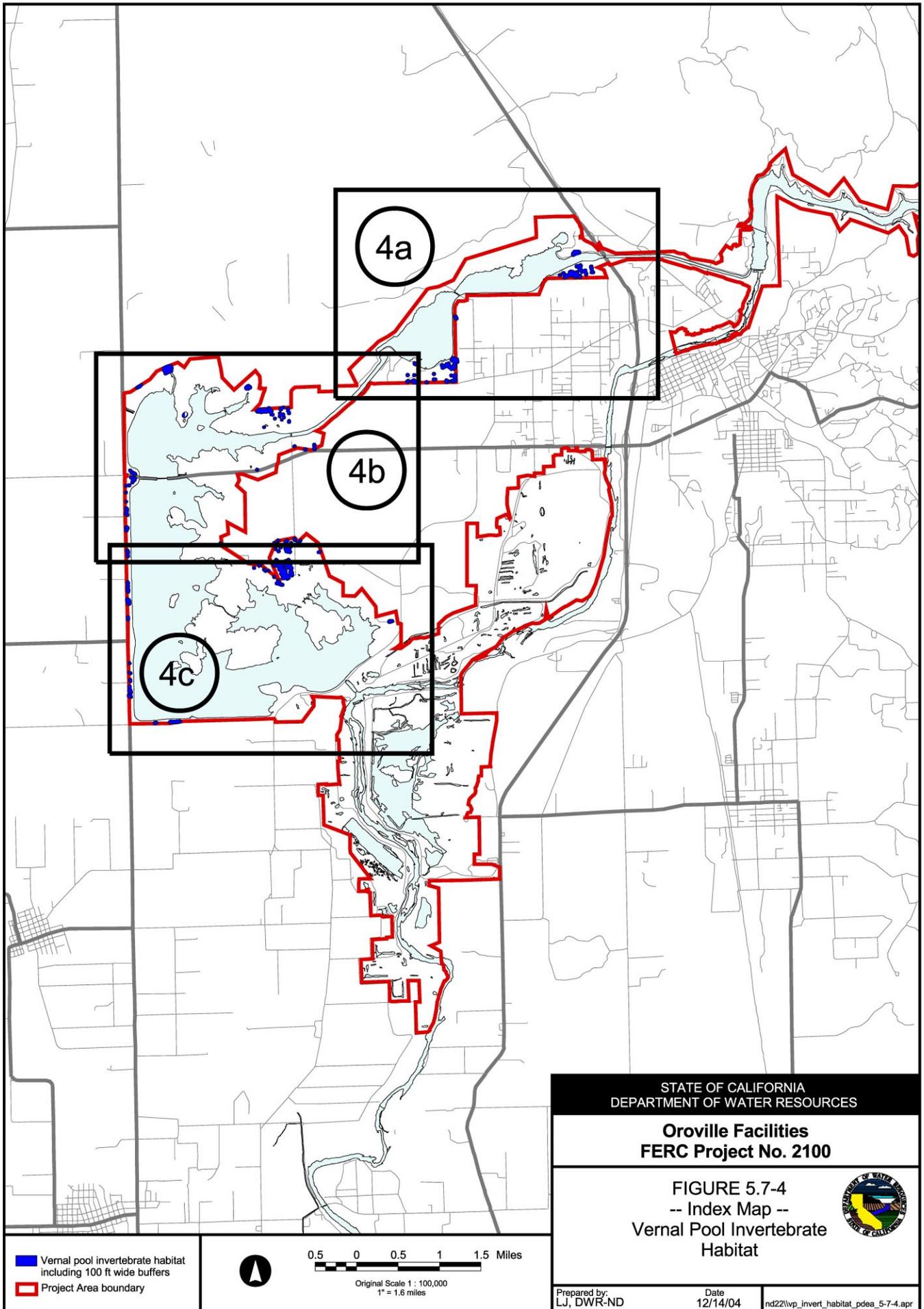
**FIGURE 5.7-3c  
Project Area  
California Red-Legged Frog Habitat -  
South**

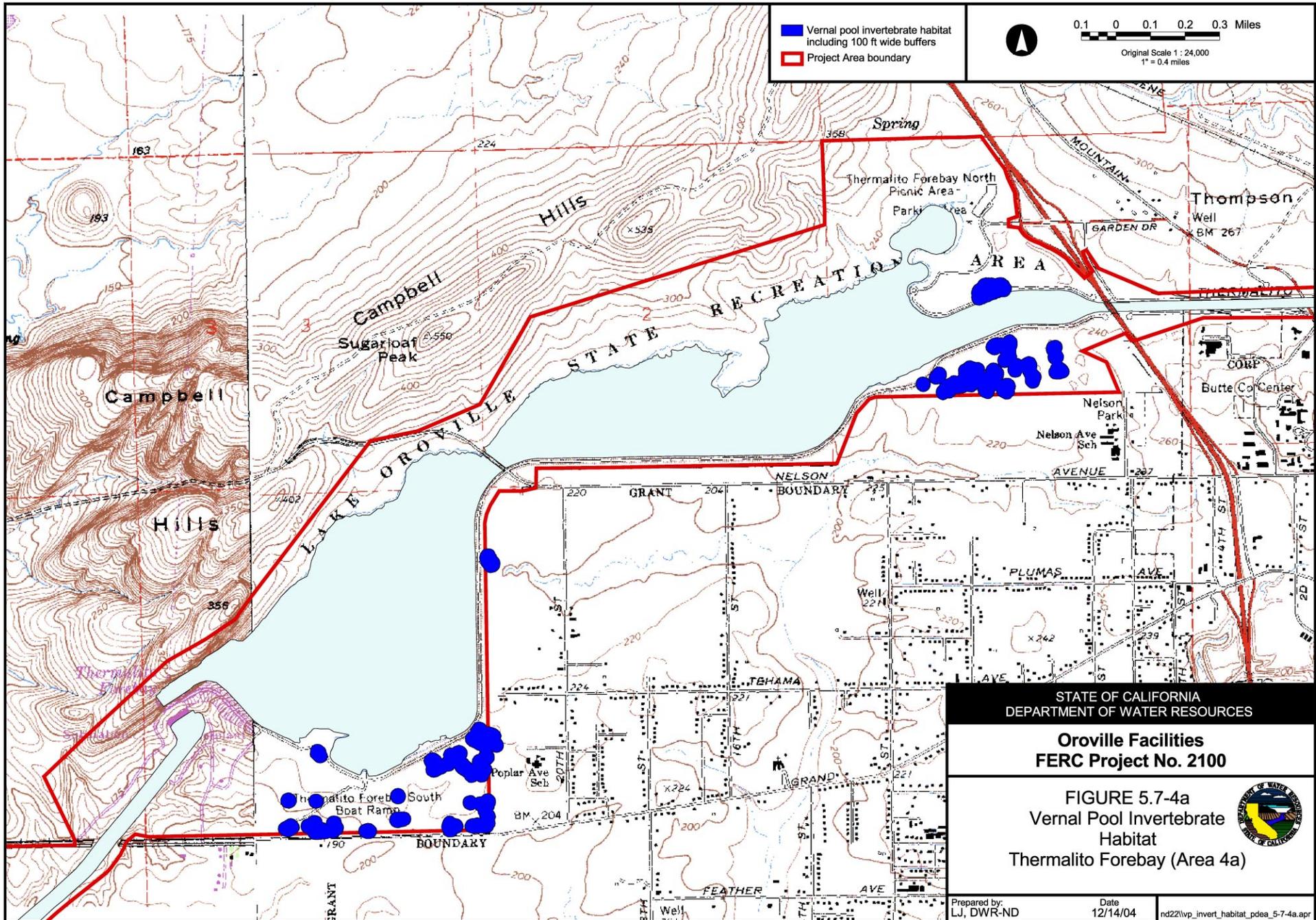


Prepared by:  
BC, DWR-ND

Date  
12/14/04

nd1991/ferc\_pdea\_carlf\_ggs\_figs\_  
dbogener\_rev.apr



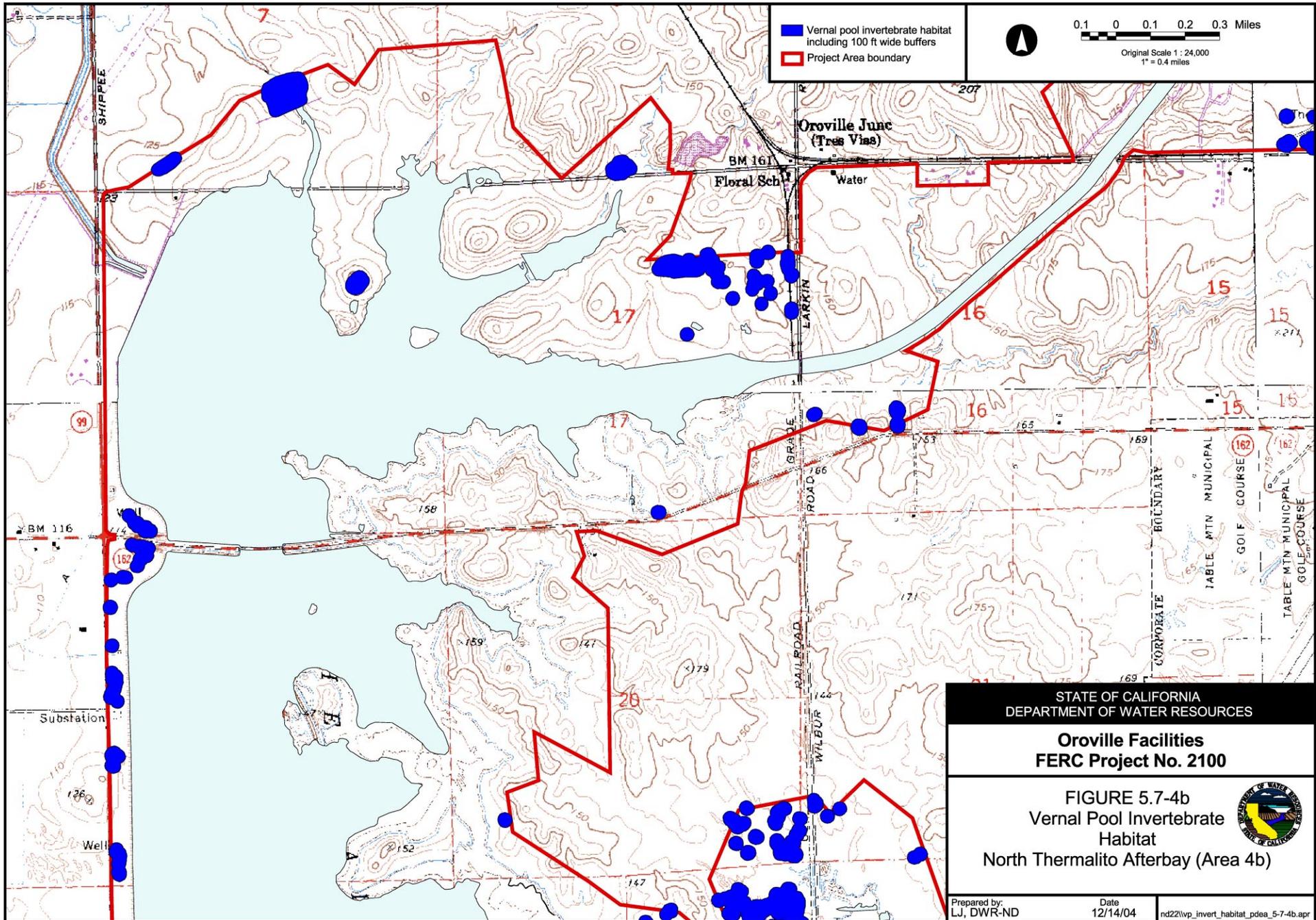


STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

**FIGURE 5.7-4a  
Vernal Pool Invertebrate  
Habitat  
Thermalito Forebay (Area 4a)**



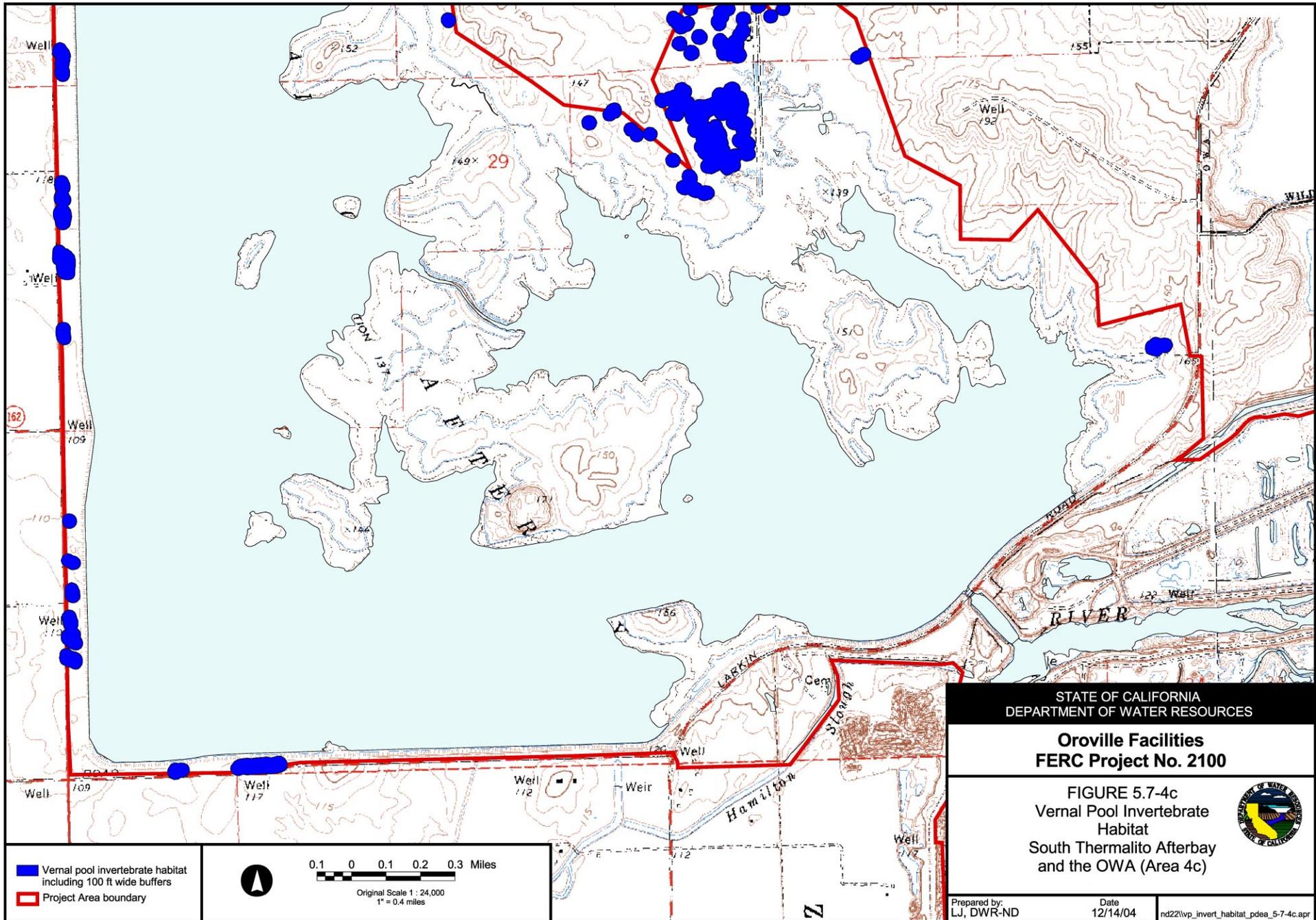


STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

**FIGURE 5.7-4b  
Vernal Pool Invertebrate  
Habitat  
North Thermalito Afterbay (Area 4b)**



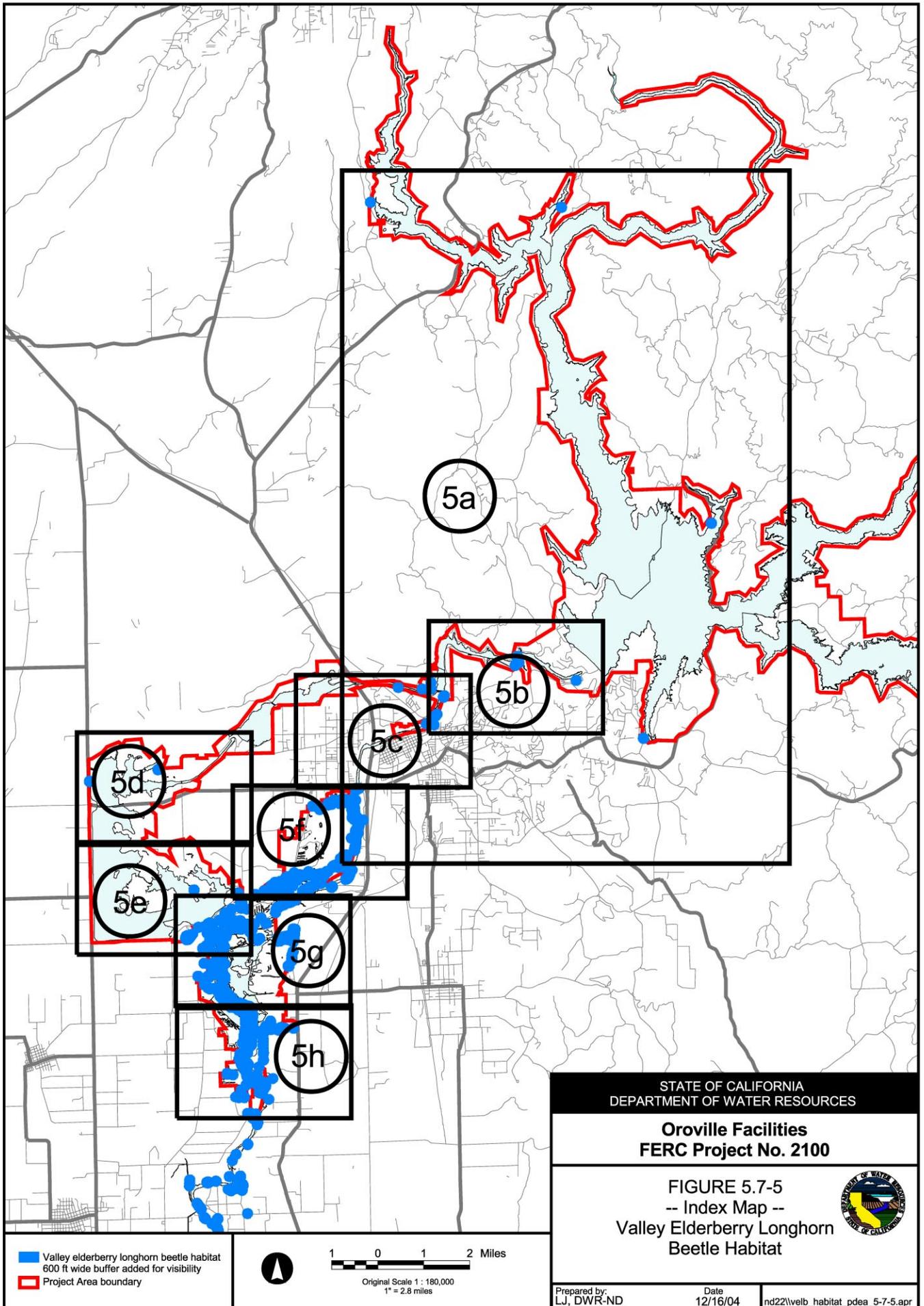


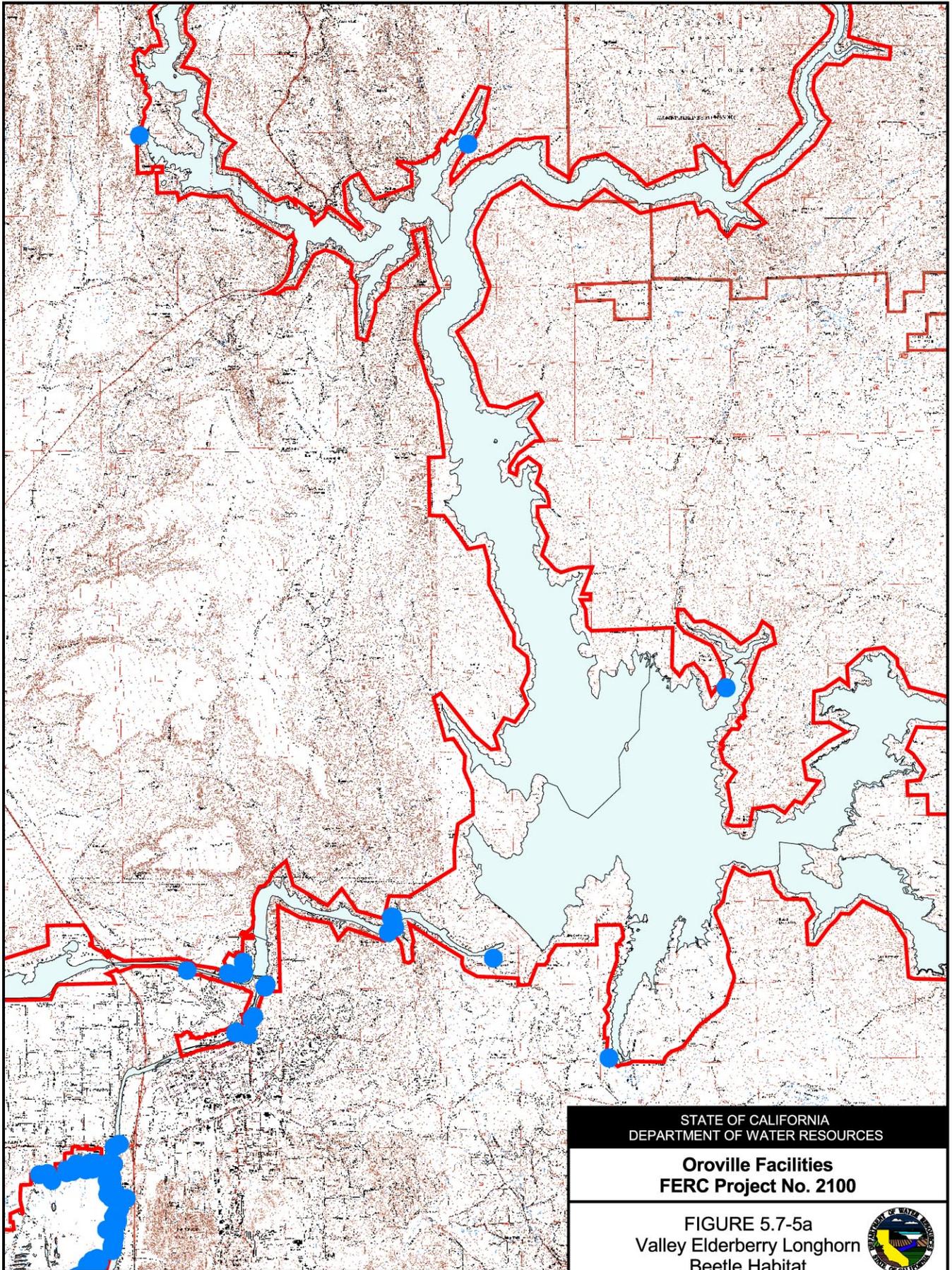
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

FIGURE 5.7-4c  
Vernal Pool Invertebrate  
Habitat  
South Thermalito Afterbay  
and the OWA (Area 4c)







■ Valley elderberry longhorn beetle habitat  
 600 ft wide buffer added for visibility  
 Only habitat above Oroville Dam shown  
▭ Project Area boundary



0.5 0 0.5 1 1.5 Miles  
 Original Scale 1 : 108,000  
 1" = 1.7 miles

STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

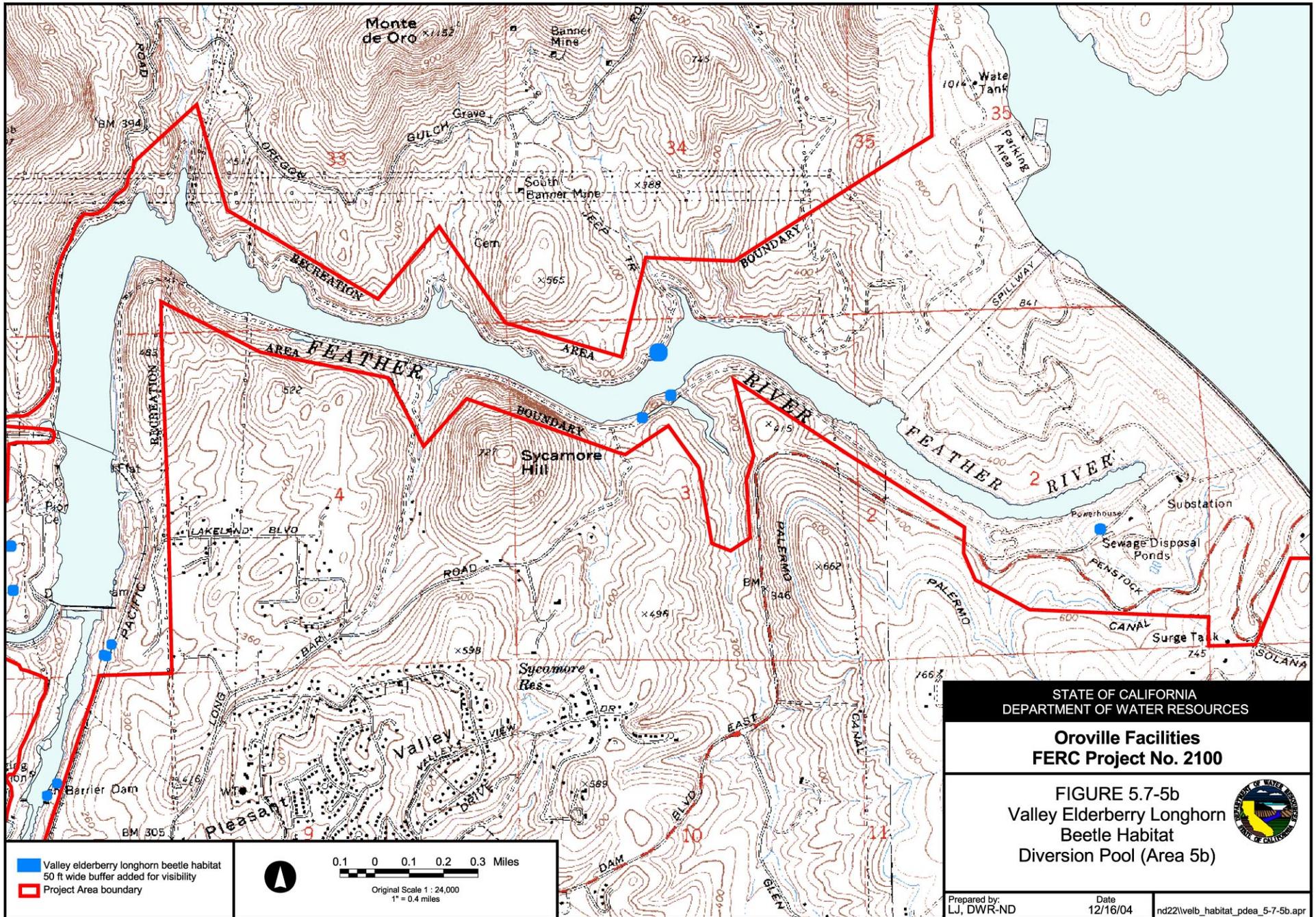
**FIGURE 5.7-5a  
Valley Elderberry Longhorn  
Beetle Habitat  
Lake Oroville (Area 5a)**



Prepared by:  
LJ, DWR-ND

Date  
12/16/04

nd22\velb\_habitat\_pdea\_5-7-5a.apr



STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

**FIGURE 5.7-5b  
Valley Elderberry Longhorn  
Beetle Habitat  
Diversion Pool (Area 5b)**



- Valley elderberry longhorn beetle habitat  
50 ft wide buffer added for visibility
- Project Area boundary

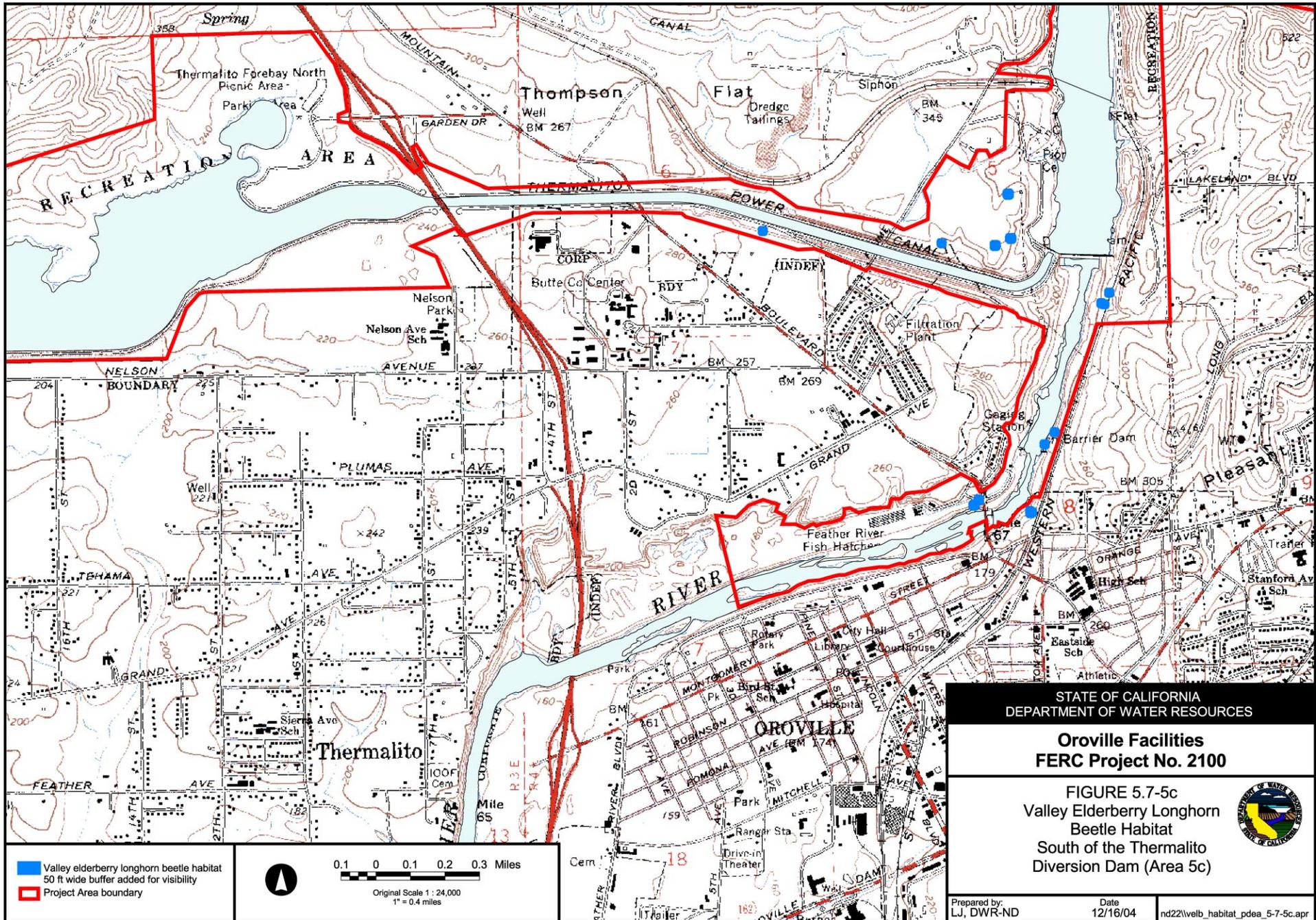


0.1 0 0.1 0.2 0.3 Miles  
Original Scale 1 : 24,000  
1" = 0.4 miles

Prepared by:  
LJ, DWR-ND

Date  
12/16/04

nd22\velb\_habitat\_pdea\_5-7-5b.apr



STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

FIGURE 5.7-5c  
Valley Elderberry Longhorn  
Beetle Habitat  
South of the Thermalito  
Diversion Dam (Area 5c)



■ Valley elderberry longhorn beetle habitat  
 50 ft wide buffer added for visibility  
■ Project Area boundary

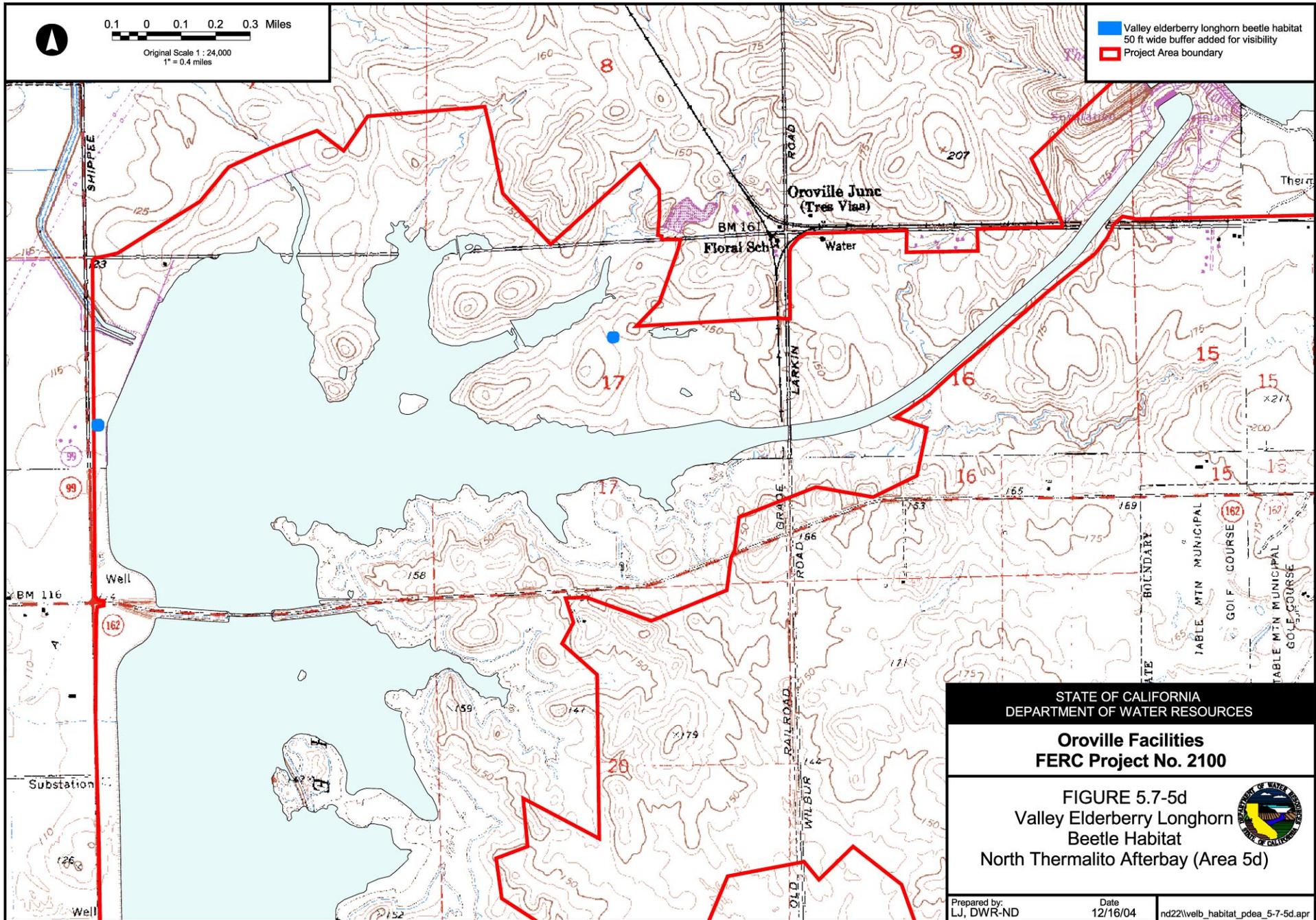


0 0.1 0.2 0.3 Miles  
 Original Scale 1 : 24,000  
 1" = 0.4 miles

Prepared by:  
LJ, DWR-ND

Date  
12/16/04

nd22\velb\_habitat\_pdea\_5-7-5c.apr

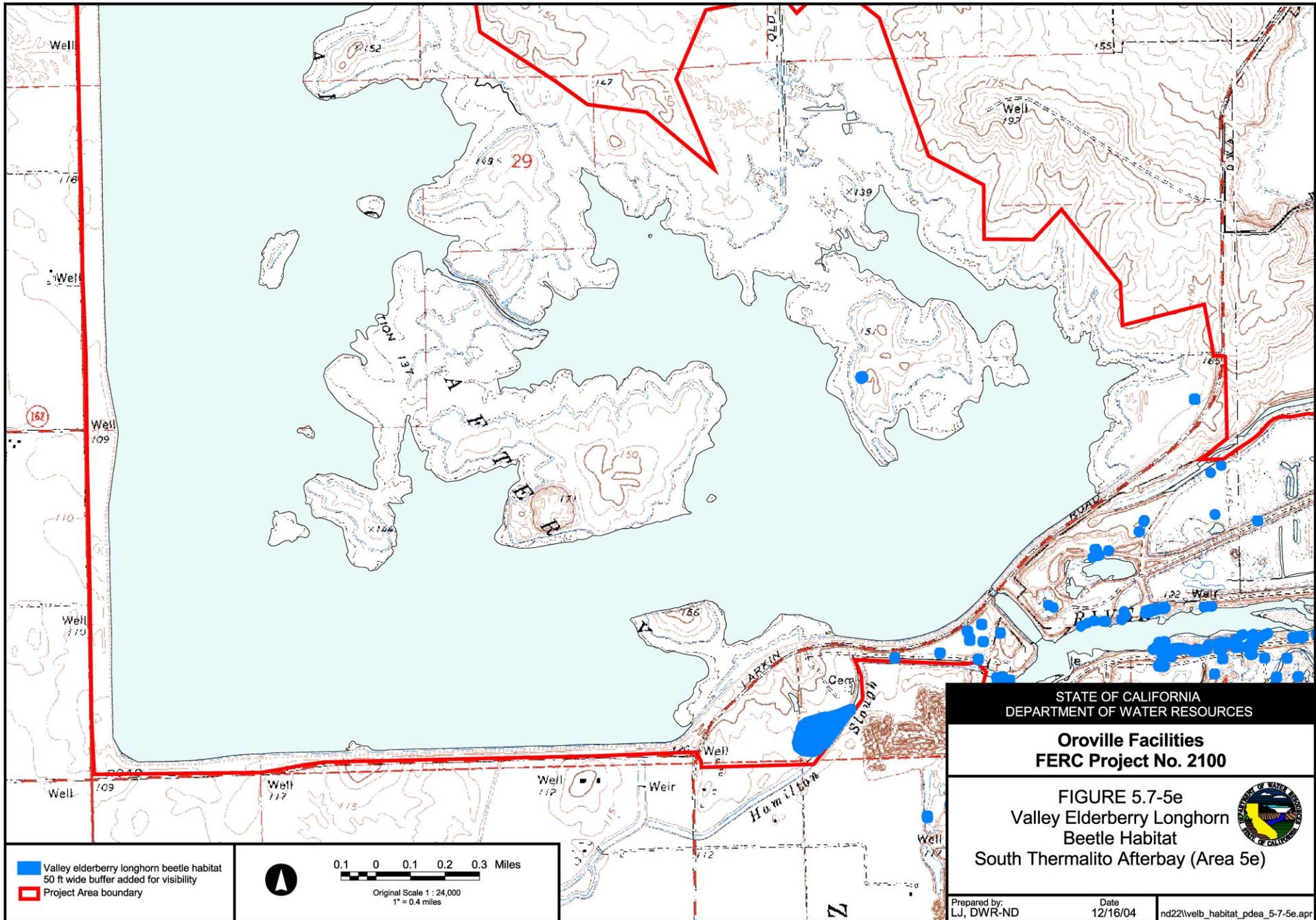


STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

**FIGURE 5.7-5d  
Valley Elderberry Longhorn  
Beetle Habitat  
North Thermalito Afterbay (Area 5d)**





STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

**FIGURE 5.7-5e  
Valley Elderberry Longhorn  
Beetle Habitat  
South Thermalito Afterbay (Area 5e)**



■ Valley elderberry longhorn beetle habitat  
 50 ft wide buffer added for visibility  
■ Project Area boundary

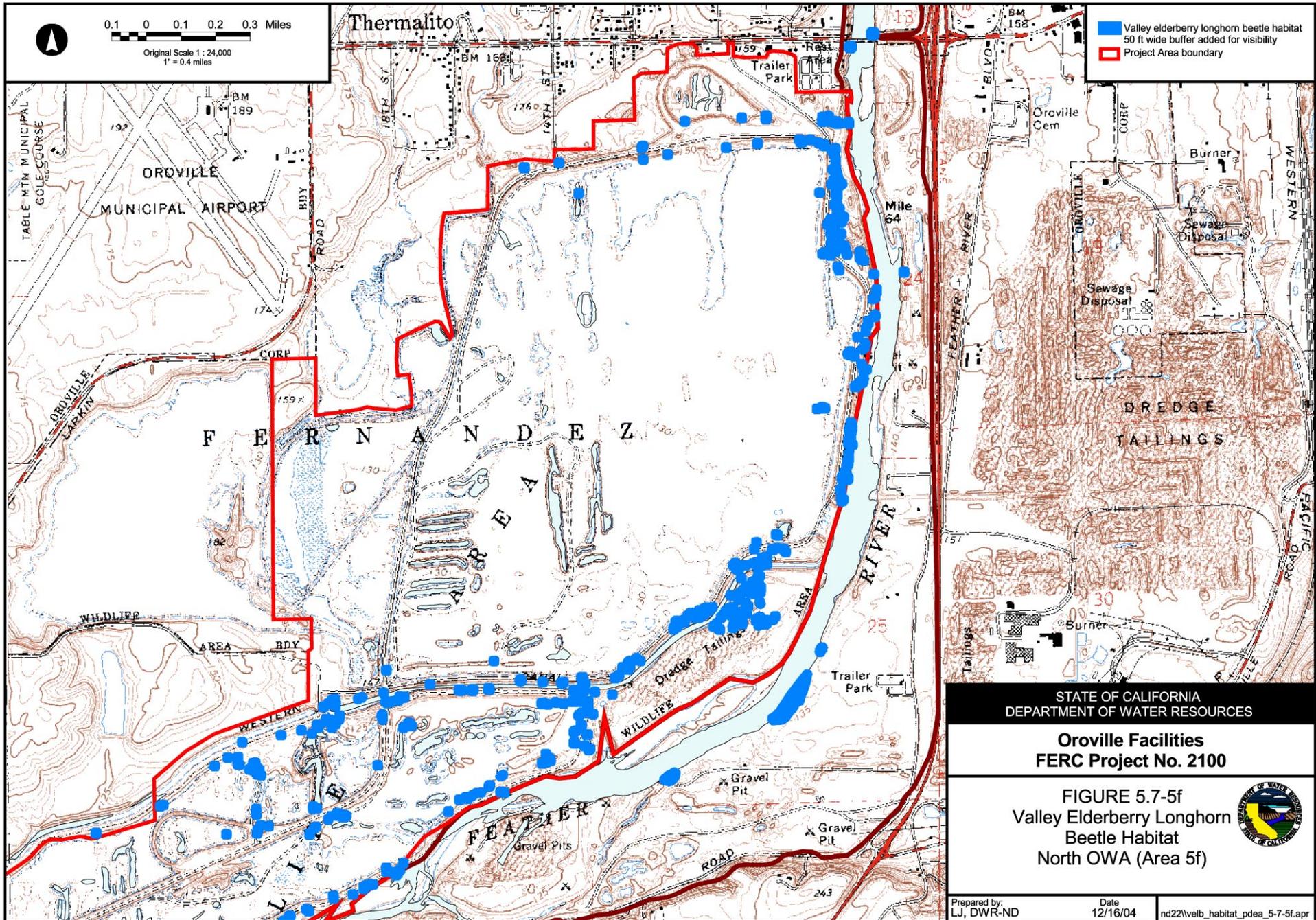


0.1 0 0.1 0.2 0.3 Miles  
 Original Scale 1 : 24,000  
 1" = 0.4 miles

Prepared by:  
LJ, DWR-ND

Date  
12/16/04

nd22\velb\_habitat\_pdea\_5-7-5e.apr

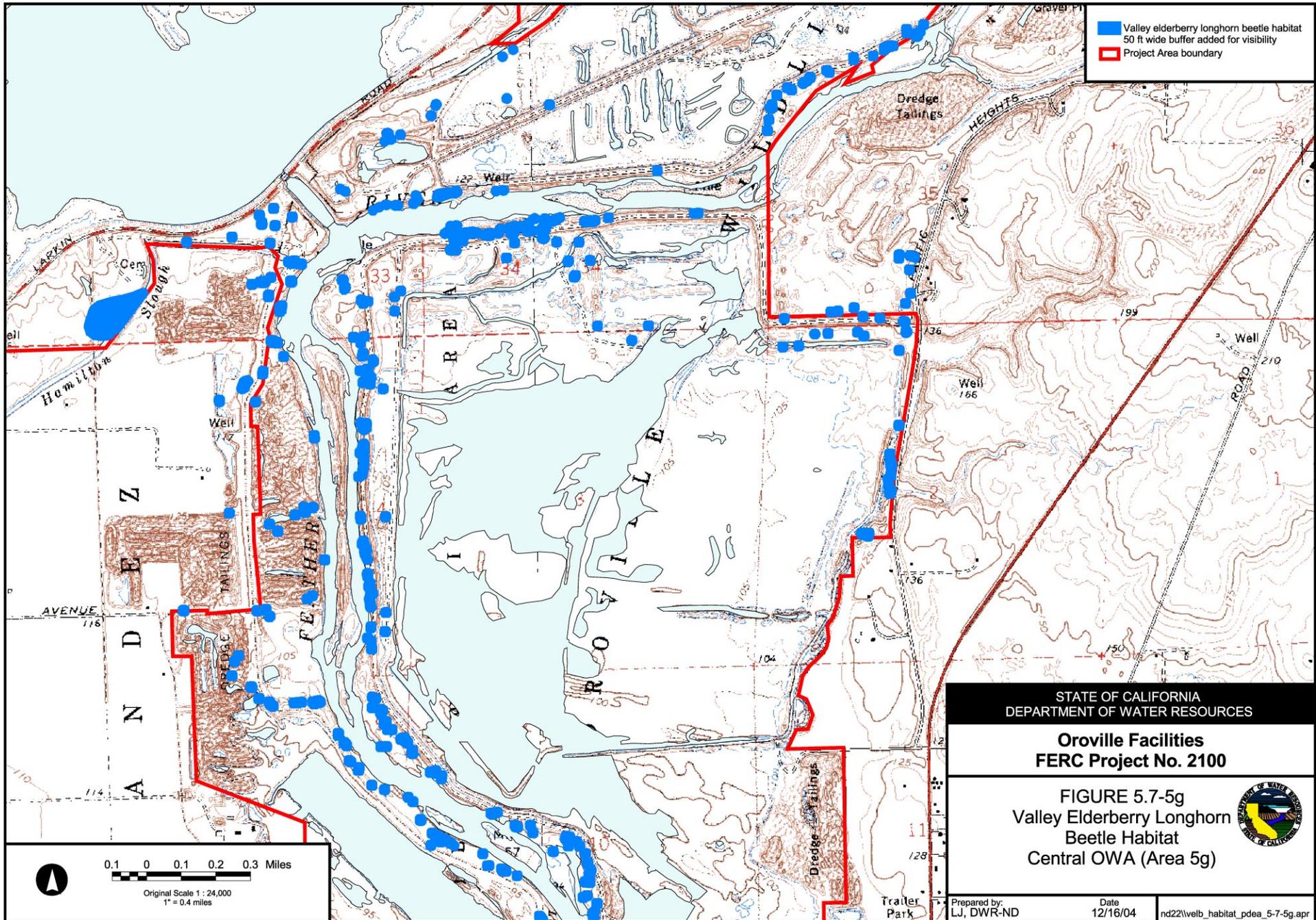


STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

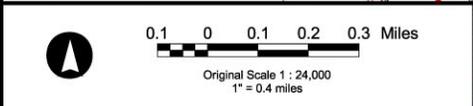
**Oroville Facilities  
FERC Project No. 2100**

**FIGURE 5.7-5f  
Valley Elderberry Longhorn  
Beetle Habitat  
North OWA (Area 5f)**





■ Valley elderberry longhorn beetle habitat  
 50 ft wide buffer added for visibility  
 Project Area boundary



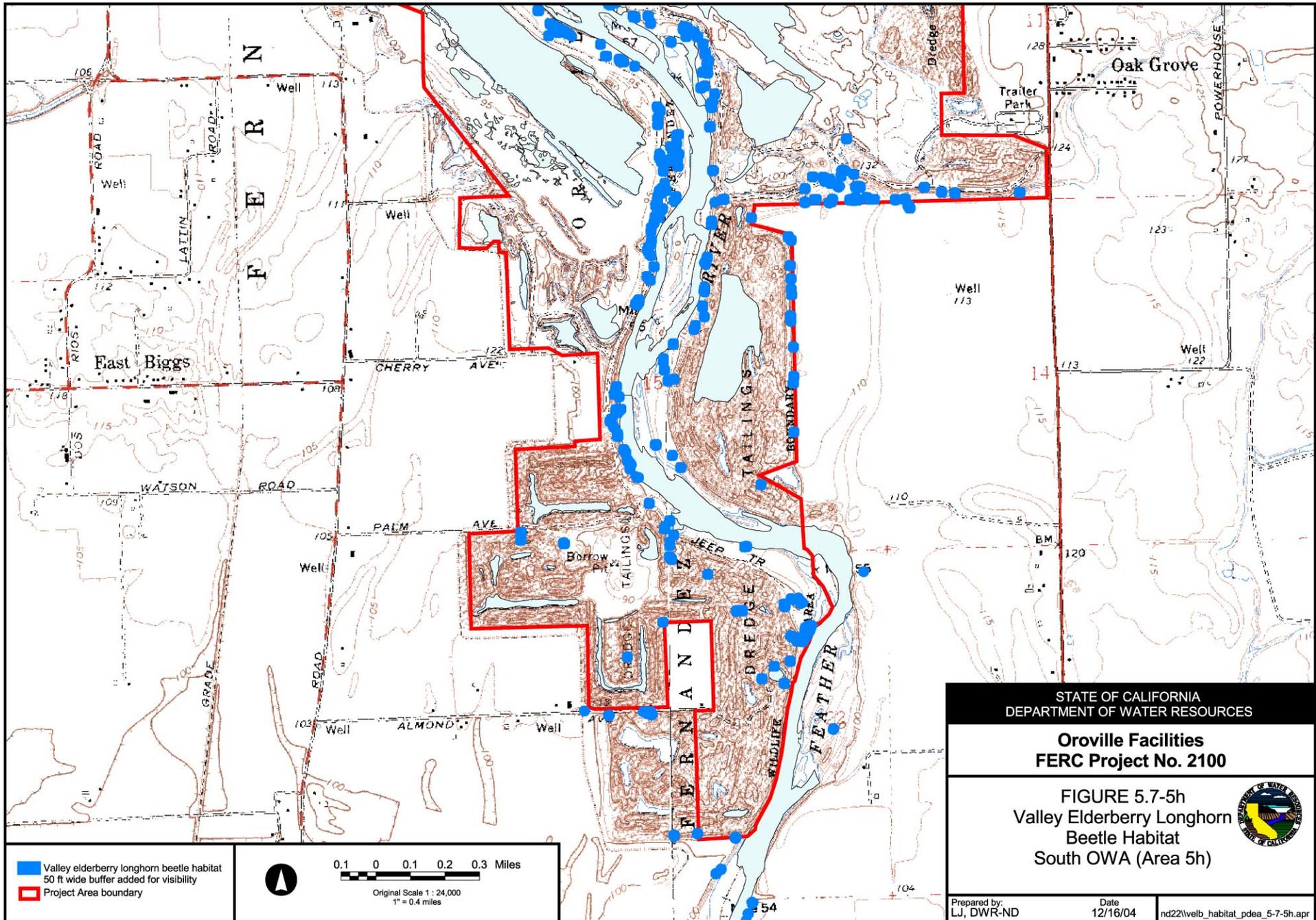
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities**  
**FERC Project No. 2100**

**FIGURE 5.7-5g**  
**Valley Elderberry Longhorn**  
**Beetle Habitat**  
**Central OWA (Area 5g)**



Prepared by: LJ, DWR-ND	Date: 12/16/04	nd22\velb_habitat_pdea_5-7-5g.apr
----------------------------	-------------------	-----------------------------------



STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

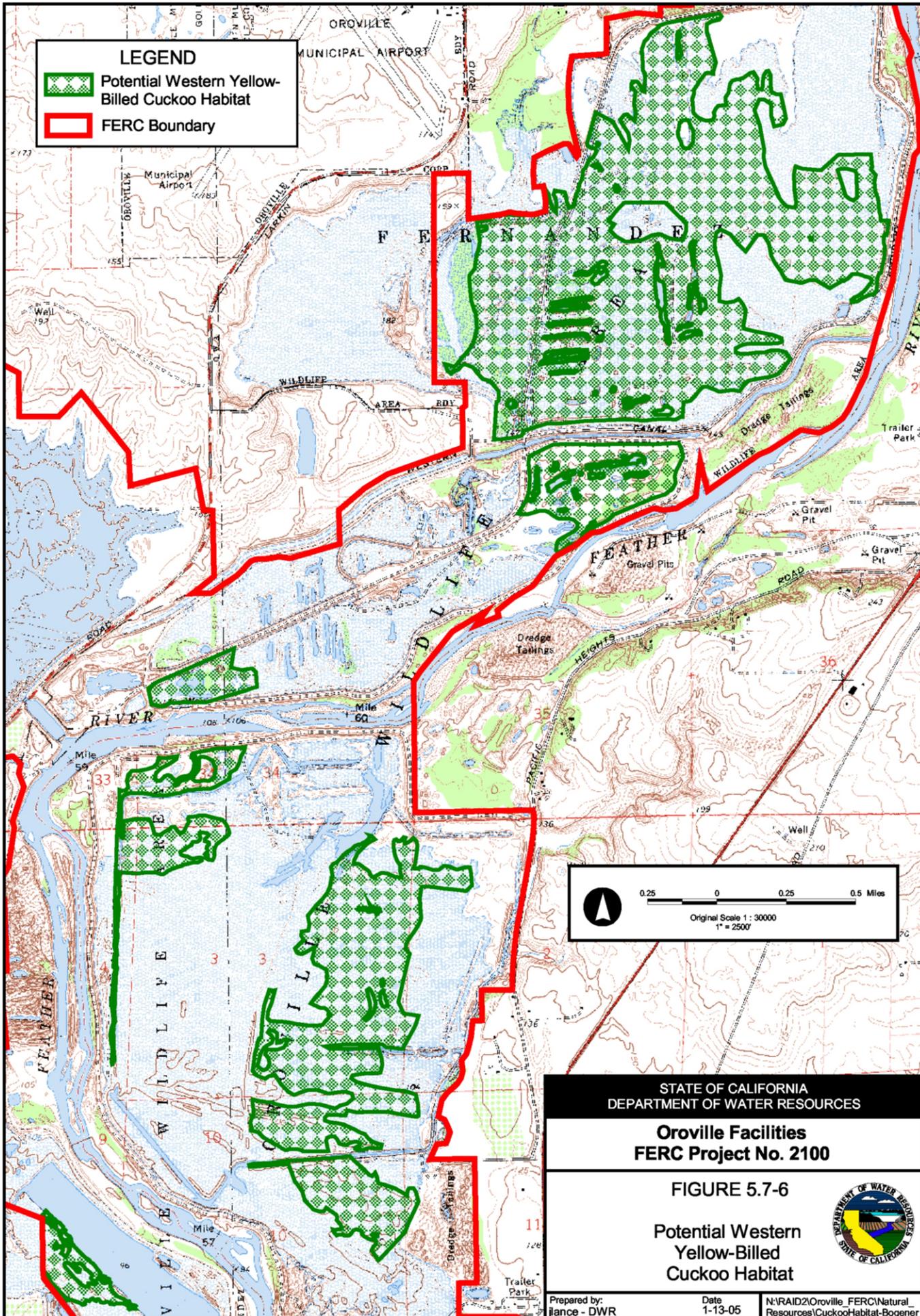
**FIGURE 5.7-5h  
Valley Elderberry Longhorn  
Beetle Habitat  
South OWA (Area 5h)**



Prepared by:  
LJ, DWR-ND

Date  
12/16/04

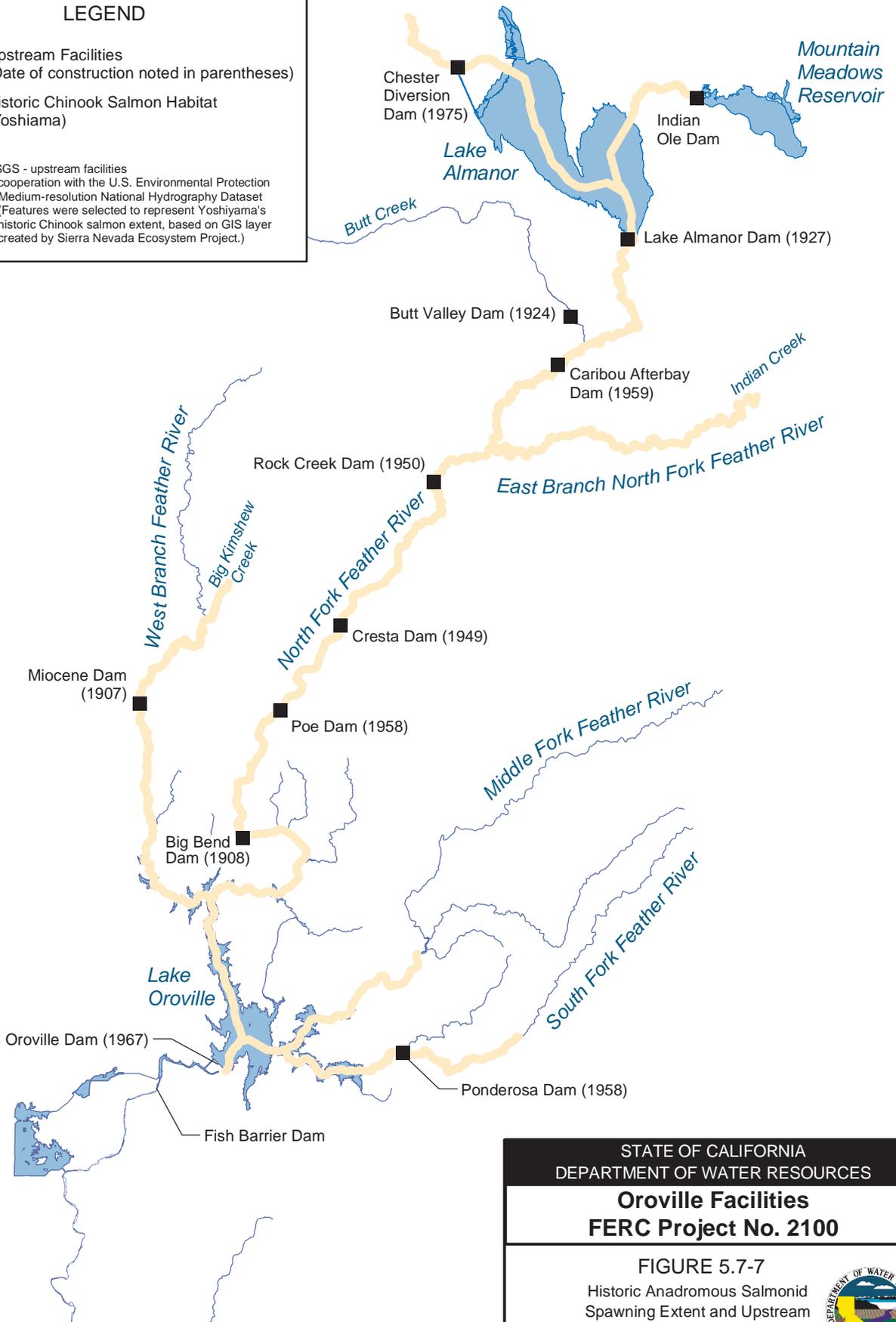
nd22\velb\_habitat\_pdea\_5-7-5h.apr



**LEGEND**

- Upstream Facilities  
(Date of construction noted in parentheses)
- Historic Chinook Salmon Habitat  
(Yoshiama)

Source:  
 SWRI, USGS - upstream facilities  
 USGS in cooperation with the U.S. Environmental Protection Agency - Medium-resolution National Hydrography Dataset  
 (Features were selected to represent Yoshiyama's historic Chinook salmon extent, based on GIS layer created by Sierra Nevada Ecosystem Project.)



STATE OF CALIFORNIA  
 DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
 FERC Project No. 2100**

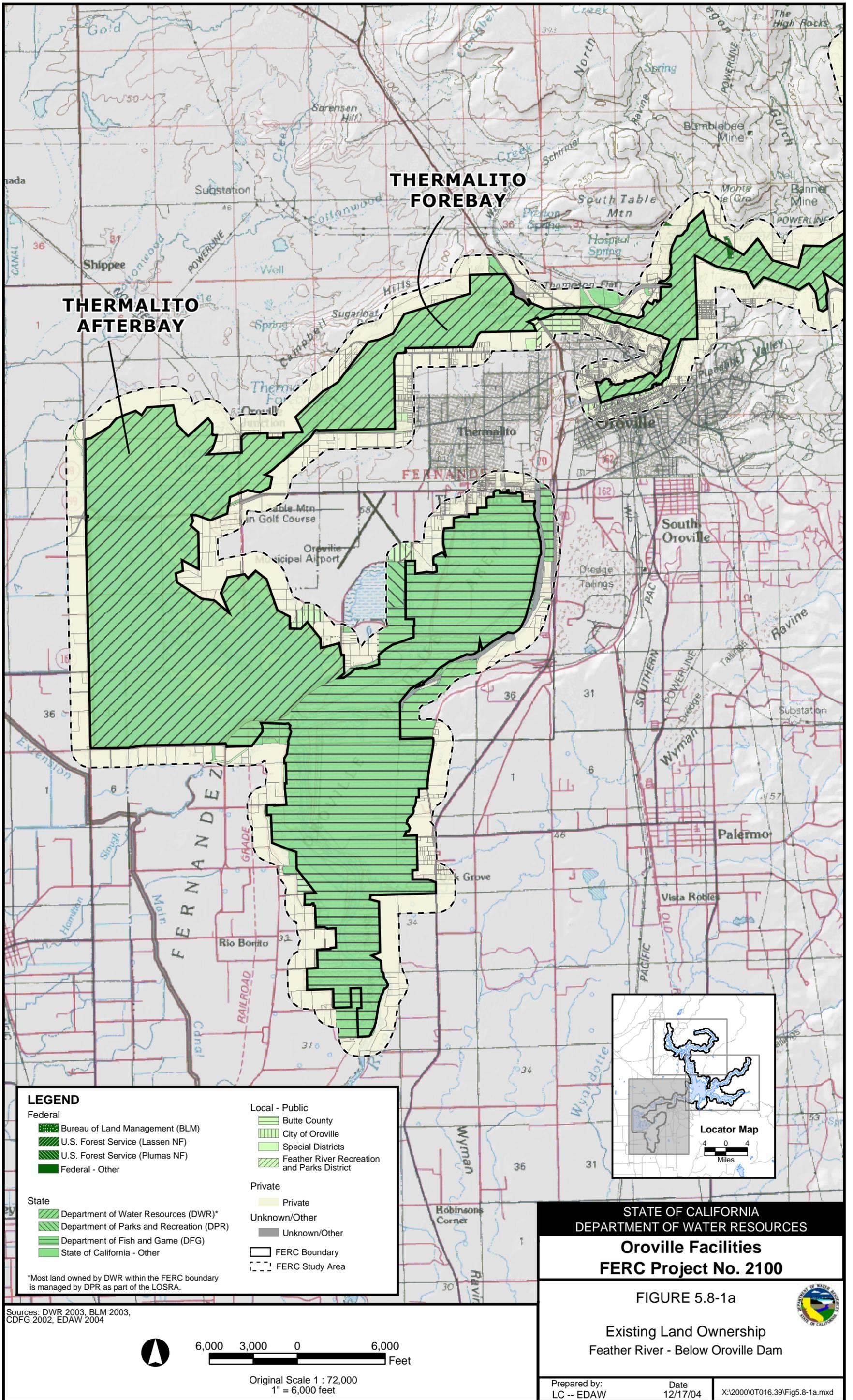
**FIGURE 5.7-7**  
 Historic Anadromous Salmonid  
 Spawning Extent and Upstream  
 Facilities in the Feather River Basin



5 2.5 0 5  
 Miles  
 Original Scale 1:483,921  
 1" = 7.6 miles

Prepared by:  
 B.F. -- SWRI

Date  
 01/07/05 Figure 5.7-7



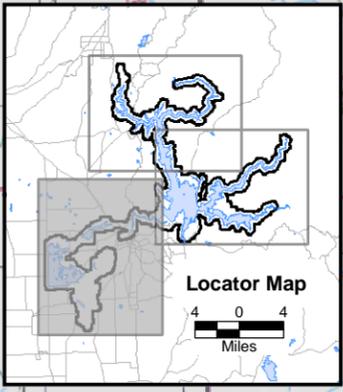
**THERMALITO  
AFTERBAY**

**THERMALITO  
FOREBAY**

**LEGEND**

- |                |  |                       |   |
|----------------|--|-----------------------|---|
| <b>Federal</b> |  | <b>Local - Public</b> |   |
|                | Bureau of Land Management (BLM)          |                       | Butte County                                |
|                | U.S. Forest Service (Lassen NF)          |                       | City of Oroville                            |
|                | U.S. Forest Service (Plumas NF)          |                       | Special Districts                           |
|                | Federal - Other                          |                       | Feather River Recreation and Parks District |
| <b>State</b>   |  | <b>Private</b>        |   |
|                | Department of Water Resources (DWR)*     |                       | Private                                     |
|                | Department of Parks and Recreation (DPR) |                       | Unknown/Other                               |
|                | Department of Fish and Game (DFG)        |                       | FERC Boundary                               |
|                | State of California - Other              |                       | FERC Study Area                             |

\*Most land owned by DWR within the FERC boundary is managed by DPR as part of the LOSRA.



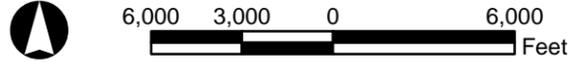
**STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES  
Oroville Facilities  
FERC Project No. 2100**

**FIGURE 5.8-1a**

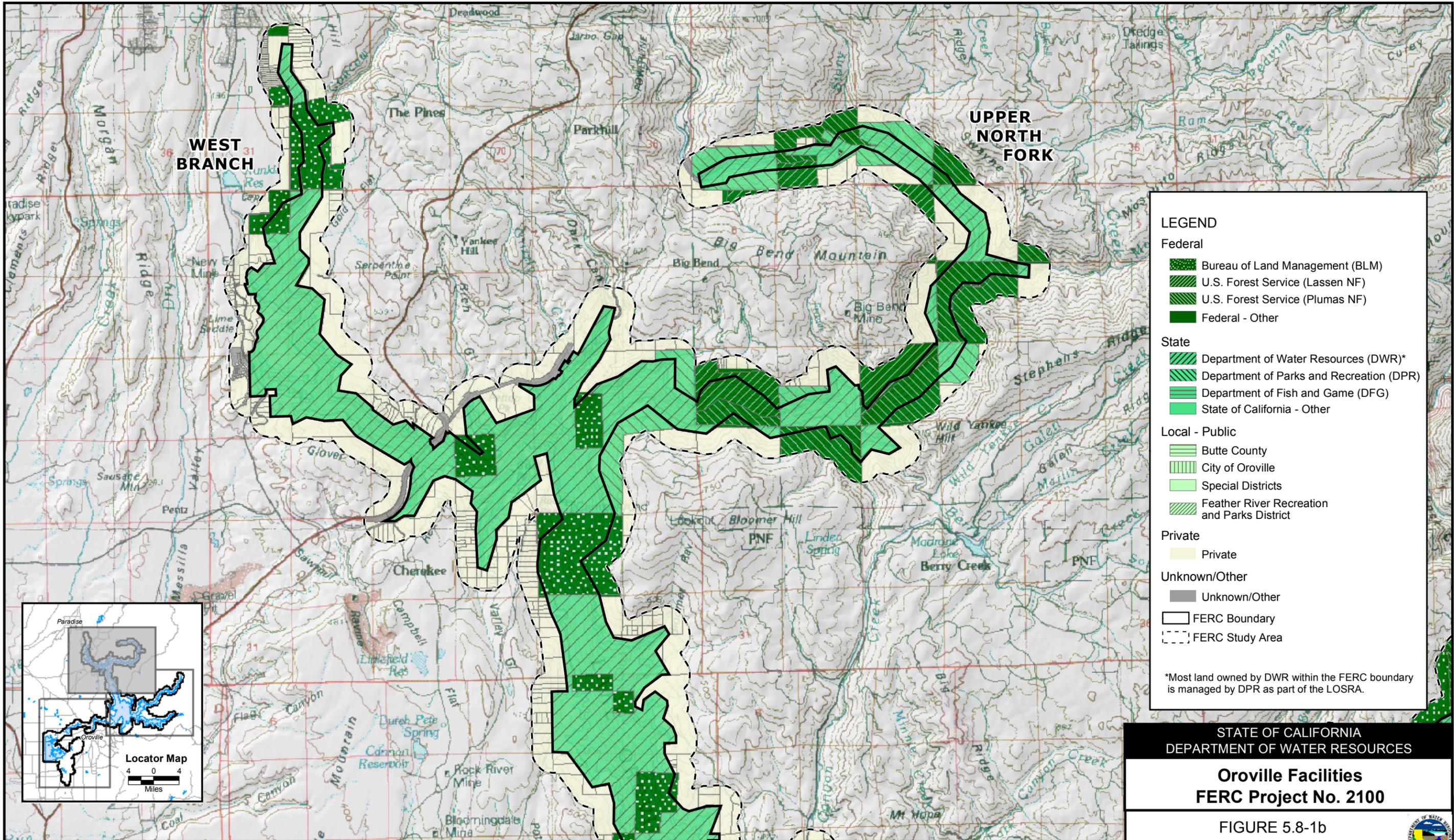
**Existing Land Ownership  
Feather River - Below Oroville Dam**



Sources: DWR 2003, BLM 2003, CDFG 2002, EDAA 2004



Original Scale 1 : 72,000  
1" = 6,000 feet



**LEGEND**

**Federal**

- Bureau of Land Management (BLM)
- U.S. Forest Service (Lassen NF)
- U.S. Forest Service (Plumas NF)
- Federal - Other

**State**

- Department of Water Resources (DWR)\*
- Department of Parks and Recreation (DPR)
- Department of Fish and Game (DFG)
- State of California - Other

**Local - Public**

- Butte County
- City of Oroville
- Special Districts
- Feather River Recreation and Parks District

**Private**

- Private

**Unknown/Other**

- Unknown/Other
- FERC Boundary
- FERC Study Area

\*Most land owned by DWR within the FERC boundary is managed by DPR as part of the LOSRA.

STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

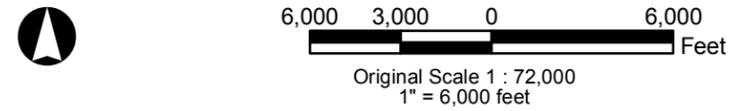
**Oroville Facilities  
FERC Project No. 2100**

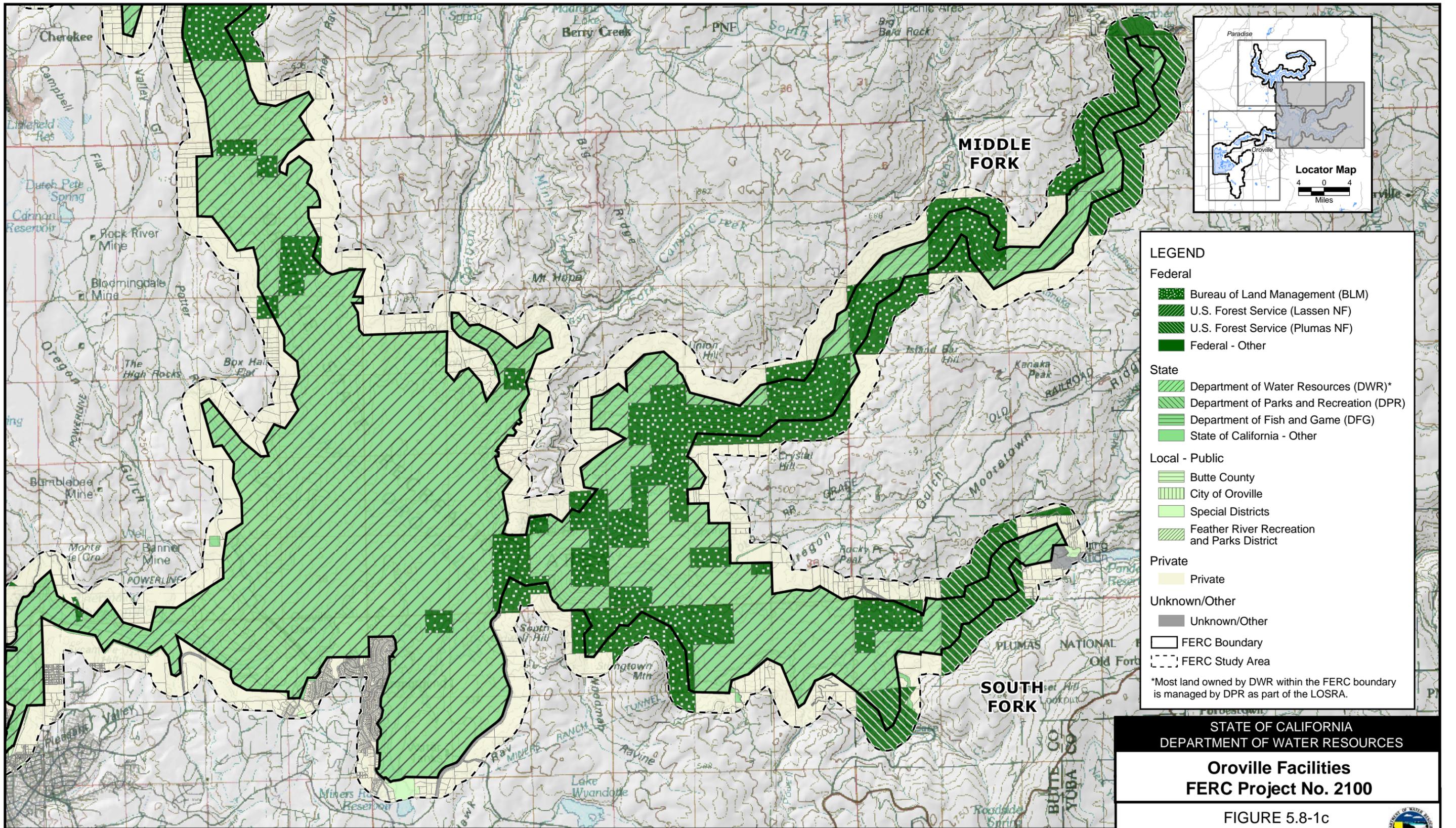
FIGURE 5.8-1b  
Existing Land Ownership  
Lake Oroville - North



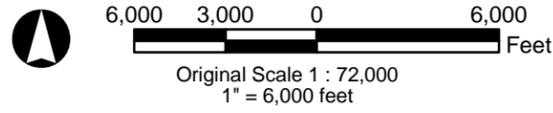
Prepared by: LC -- EDAW	Date: 12/17/04	X:\2000\T016.39\Fig5.8-1b.mxd
----------------------------	-------------------	-------------------------------

Sources: DWR 2003, BLM 2003, CDFG 2002, EDAW 2004





Sources: DWR 2003, BLM 2003, CDFG 2002, EDAW 2004



**LEGEND**

**Federal**

- Bureau of Land Management (BLM)
- U.S. Forest Service (Lassen NF)
- U.S. Forest Service (Plumas NF)
- Federal - Other

**State**

- Department of Water Resources (DWR)\*
- Department of Parks and Recreation (DPR)
- Department of Fish and Game (DFG)
- State of California - Other

**Local - Public**

- Butte County
- City of Oroville
- Special Districts
- Feather River Recreation and Parks District

**Private**

- Private

**Unknown/Other**

- Unknown/Other

FERC Boundary

FERC Study Area

\*Most land owned by DWR within the FERC boundary is managed by DPR as part of the LOSRA.

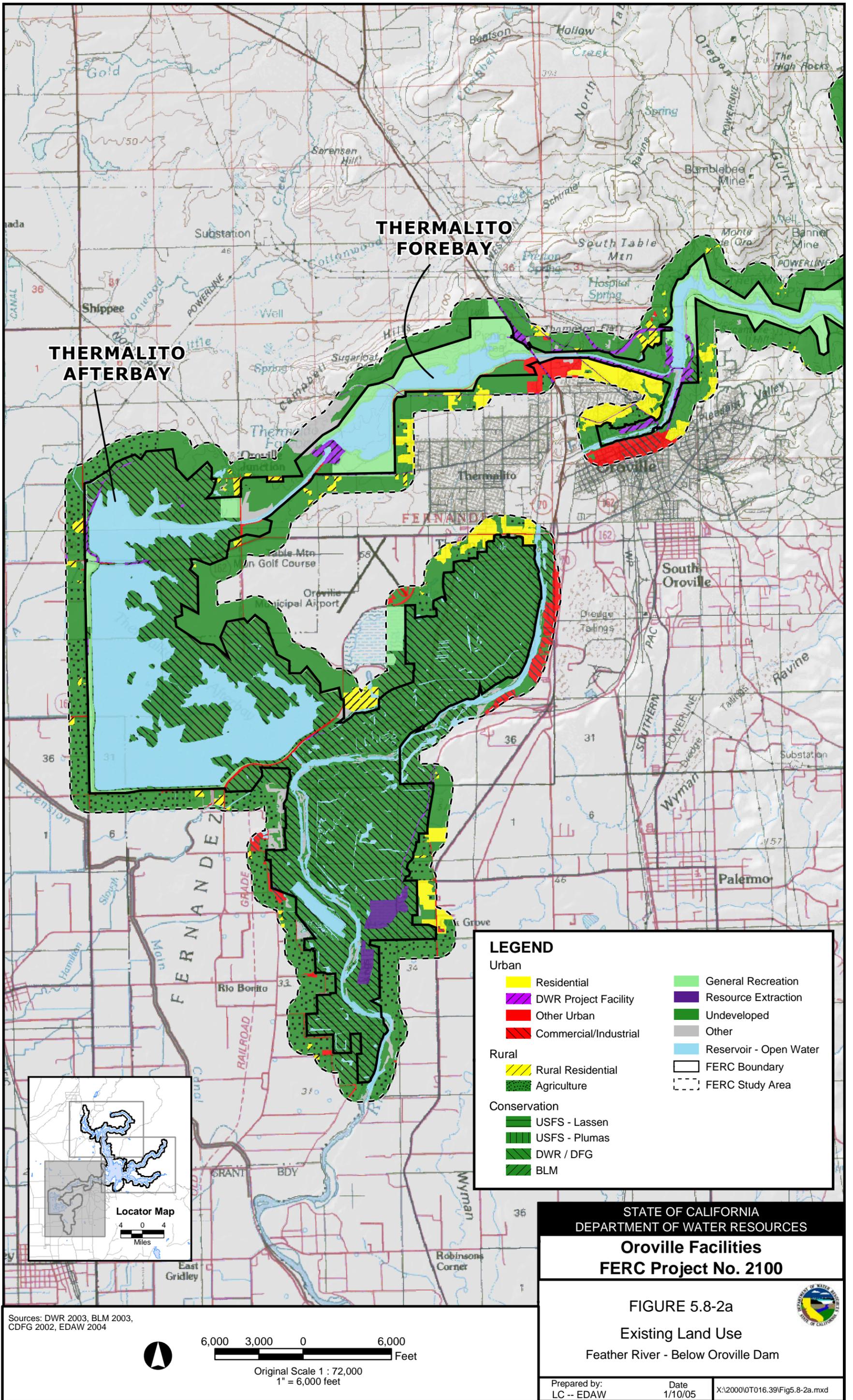
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

FIGURE 5.8-1c  
Existing Land Ownership  
Lake Oroville - South

---

Prepared by: LC -- EDAW      Date: 12/17/04      X:\2000\T016.39\Fig5.8-1c.mxd

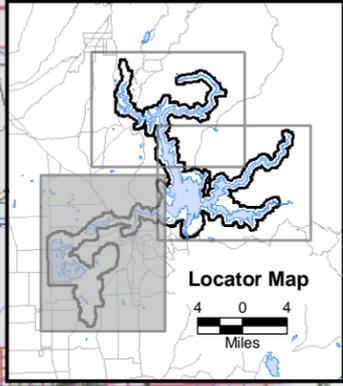


**THERMALITO  
AFTERBAY**

**THERMALITO  
FOREBAY**

**LEGEND**

- |                     |                       |                        |
|---------------------|-----------------------|------------------------|
| <b>Urban</b>        |                       | General Recreation     |
| Residential         | DWR Project Facility  | Resource Extraction    |
| Other Urban         | Commercial/Industrial | Undeveloped            |
| <b>Rural</b>        |                       | Other                  |
| Rural Residential   | Agriculture           | Reservoir - Open Water |
| <b>Conservation</b> |                       | FERC Boundary          |
| USFS - Lassen       | USFS - Plumas         | FERC Study Area        |
| DWR / DFG           | BLM                   |                        |



STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

FIGURE 5.8-2a

Existing Land Use

Feather River - Below Oroville Dam



Sources: DWR 2003, BLM 2003,  
CDFG 2002, EDAW 2004

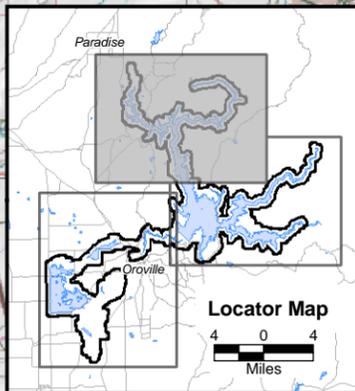
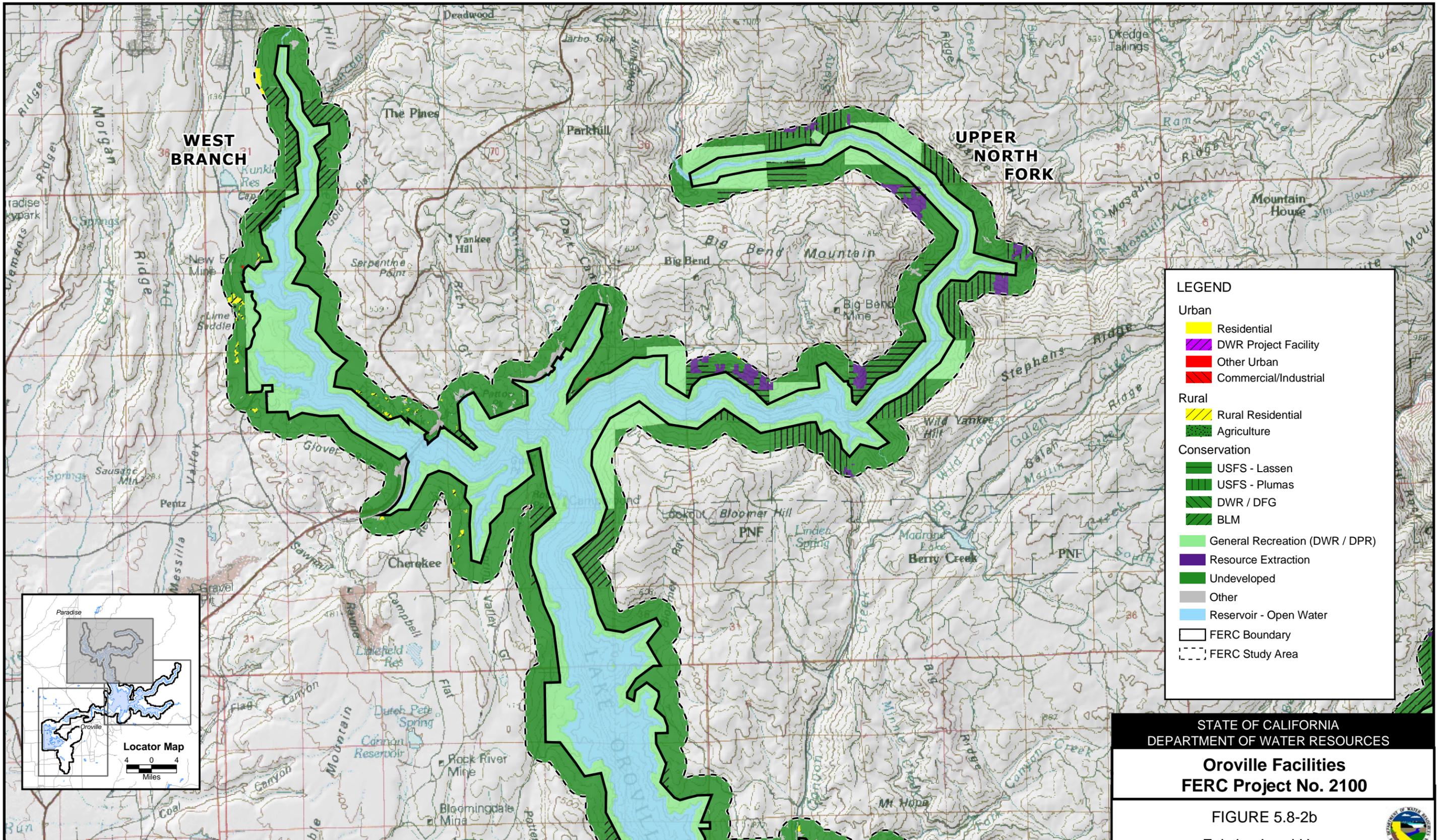


Original Scale 1 : 72,000  
1" = 6,000 feet

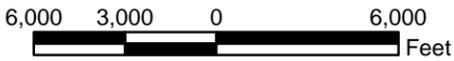
Prepared by:  
LC -- EDAW

Date  
1/10/05

X:\2000\0T016.39\Fig5.8-2a.mxd



Sources: DWR 2003, BLM 2003, CDFG 2002, EDAW 2004



Original Scale 1 : 72,000  
1" = 6,000 feet

**LEGEND**

- Urban**
  - Residential
  - DWR Project Facility
  - Other Urban
  - Commercial/Industrial
- Rural**
  - Rural Residential
  - Agriculture
- Conservation**
  - USFS - Lassen
  - USFS - Plumas
  - DWR / DFG
  - BLM
  - General Recreation (DWR / DPR)
  - Resource Extraction
  - Undeveloped
  - Other
  - Reservoir - Open Water
  - FERC Boundary
  - FERC Study Area

STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

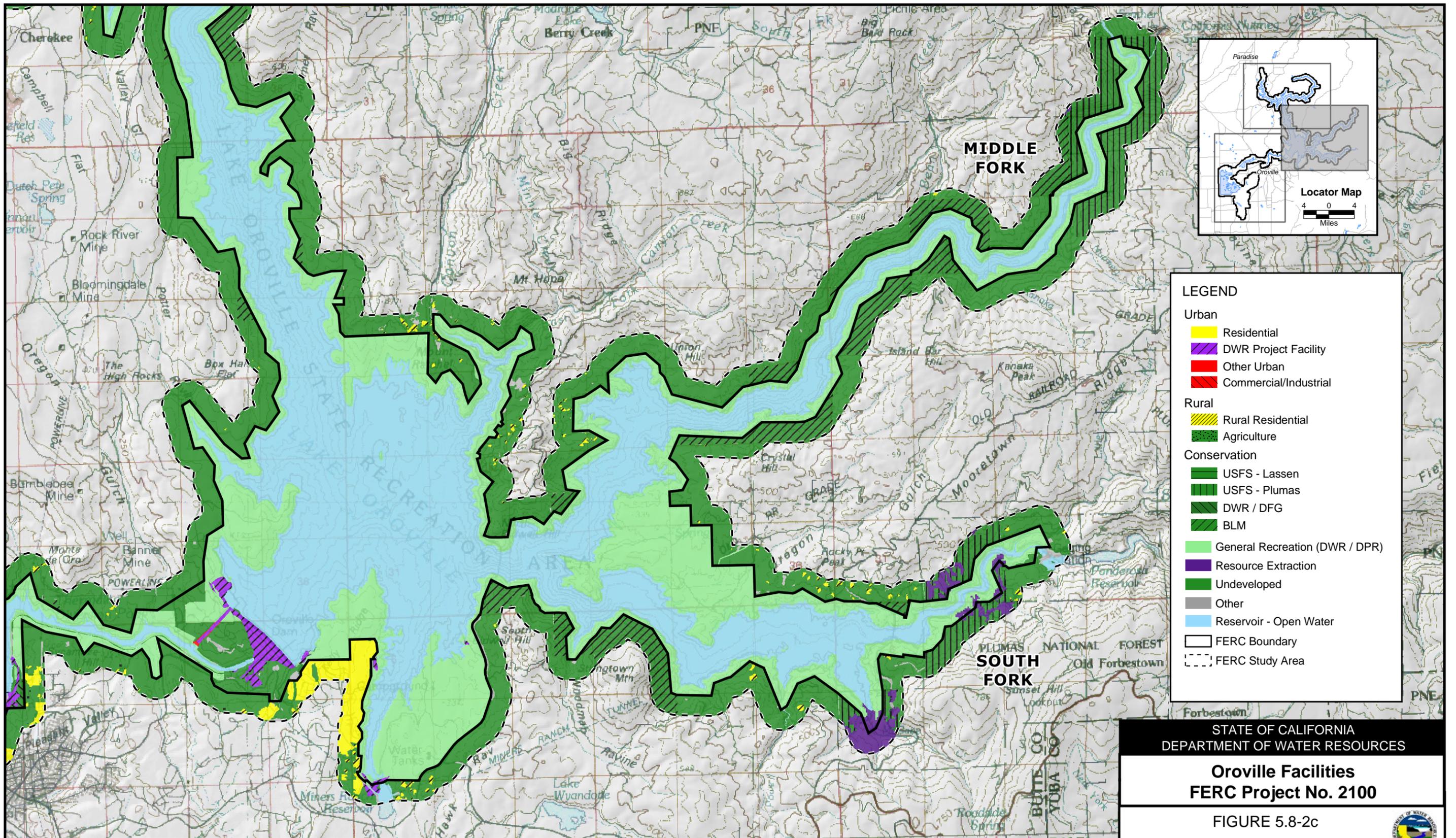
FIGURE 5.8-2b  
Existing Land Use  
Lake Oroville - North



Prepared by:  
LC -- EDAW

Date  
12/17/04

X:\2000\T016.39\Fig5.8-2b.mxd



**LEGEND**

**Urban**

- Residential
- DWR Project Facility
- Other Urban
- Commercial/Industrial

**Rural**

- Rural Residential
- Agriculture

**Conservation**

- USFS - Lassen
- USFS - Plumas
- DWR / DFG
- BLM
- General Recreation (DWR / DPR)
- Resource Extraction
- Undeveloped
- Other
- Reservoir - Open Water
- FERC Boundary
- FERC Study Area

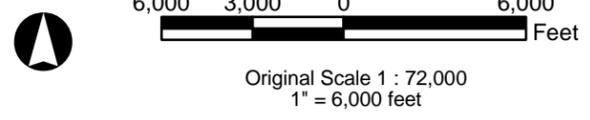
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

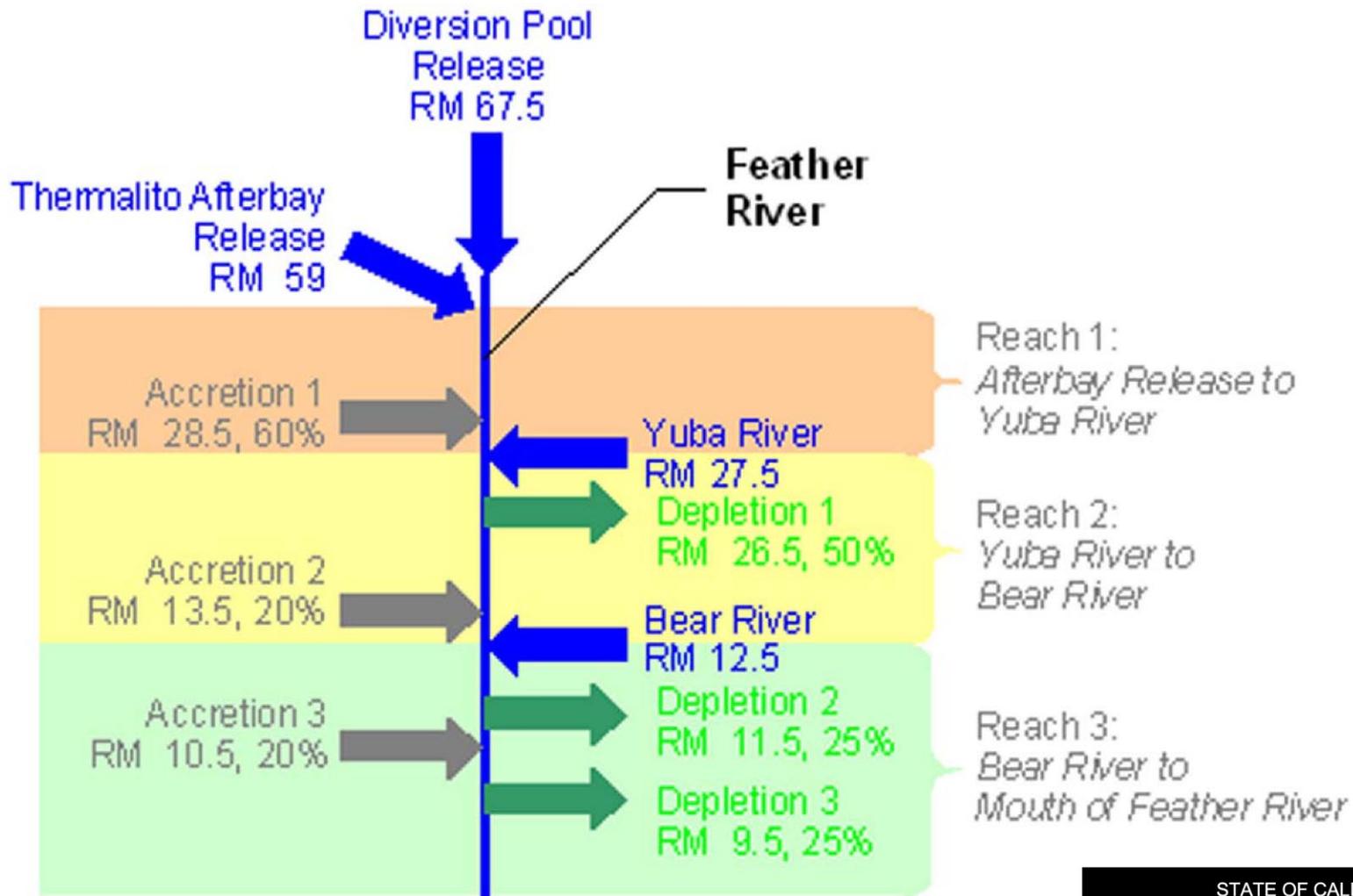
**Oroville Facilities  
FERC Project No. 2100**

FIGURE 5.8-2c  
Existing Land Use  
Lake Oroville - South



Sources: DWR 2003, BLM 2003, CDFG 2002, EDW 2004





**Locations of Inflows and Withdrawals (in River Miles) and Accretion and Depletion Distribution Percentages**

Source: DWR -- Operations Control Office

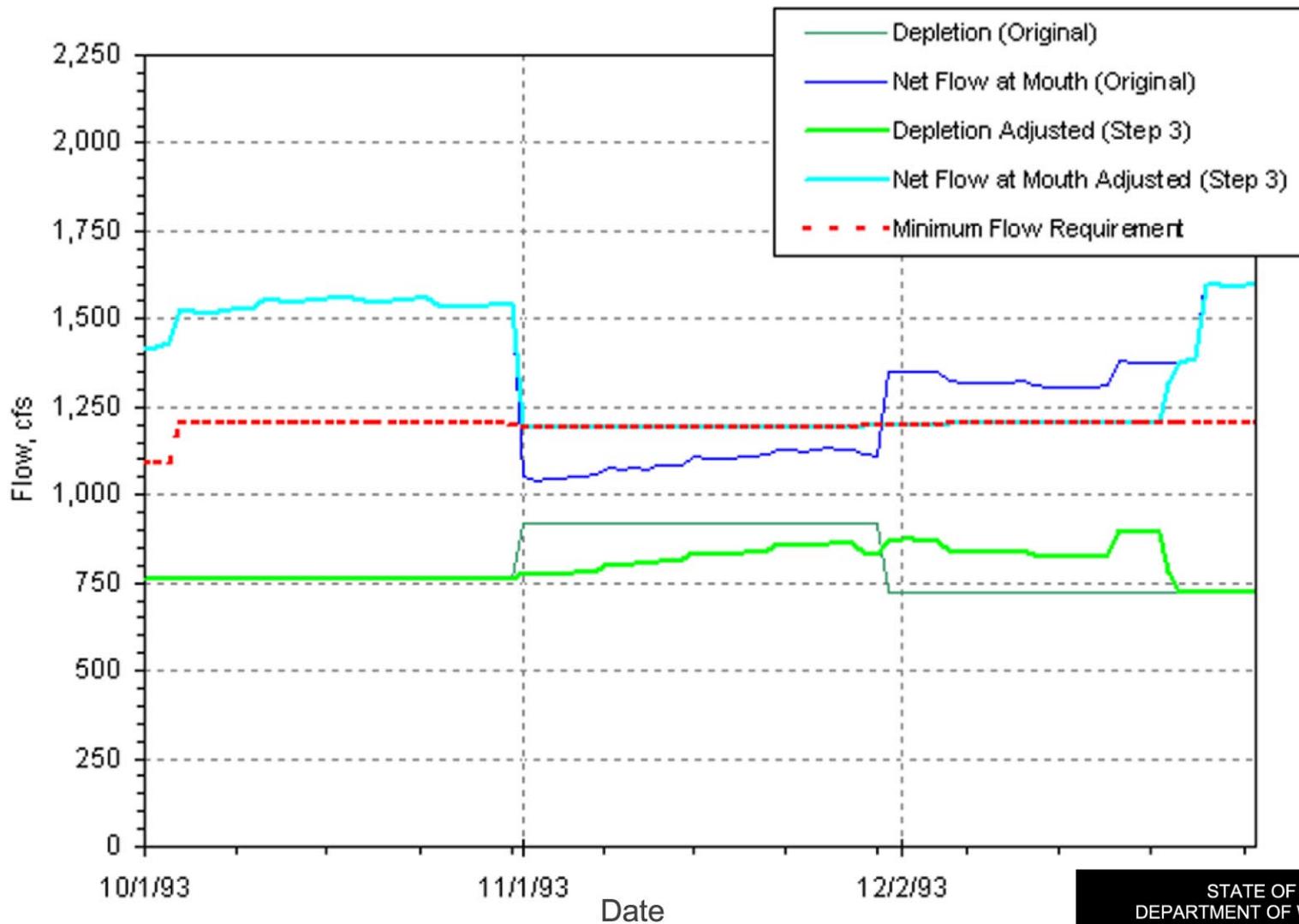
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

FIGURE C.5-3

Schematic of Feather River  
Inflows and Withdrawals





Adjustment of Monthly Depletions to Meet Minimum Flow Requirements at the Mouth of the Feather River

Source: DWR -- Operations Control Office

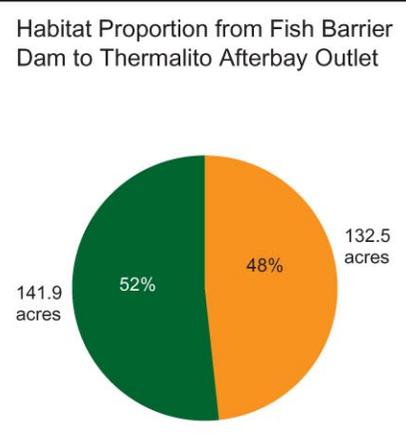
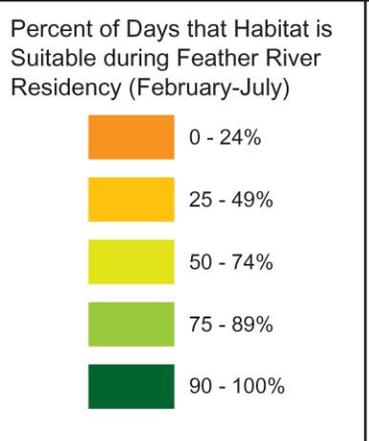
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

Oroville Facilities  
FERC Project No. 2100

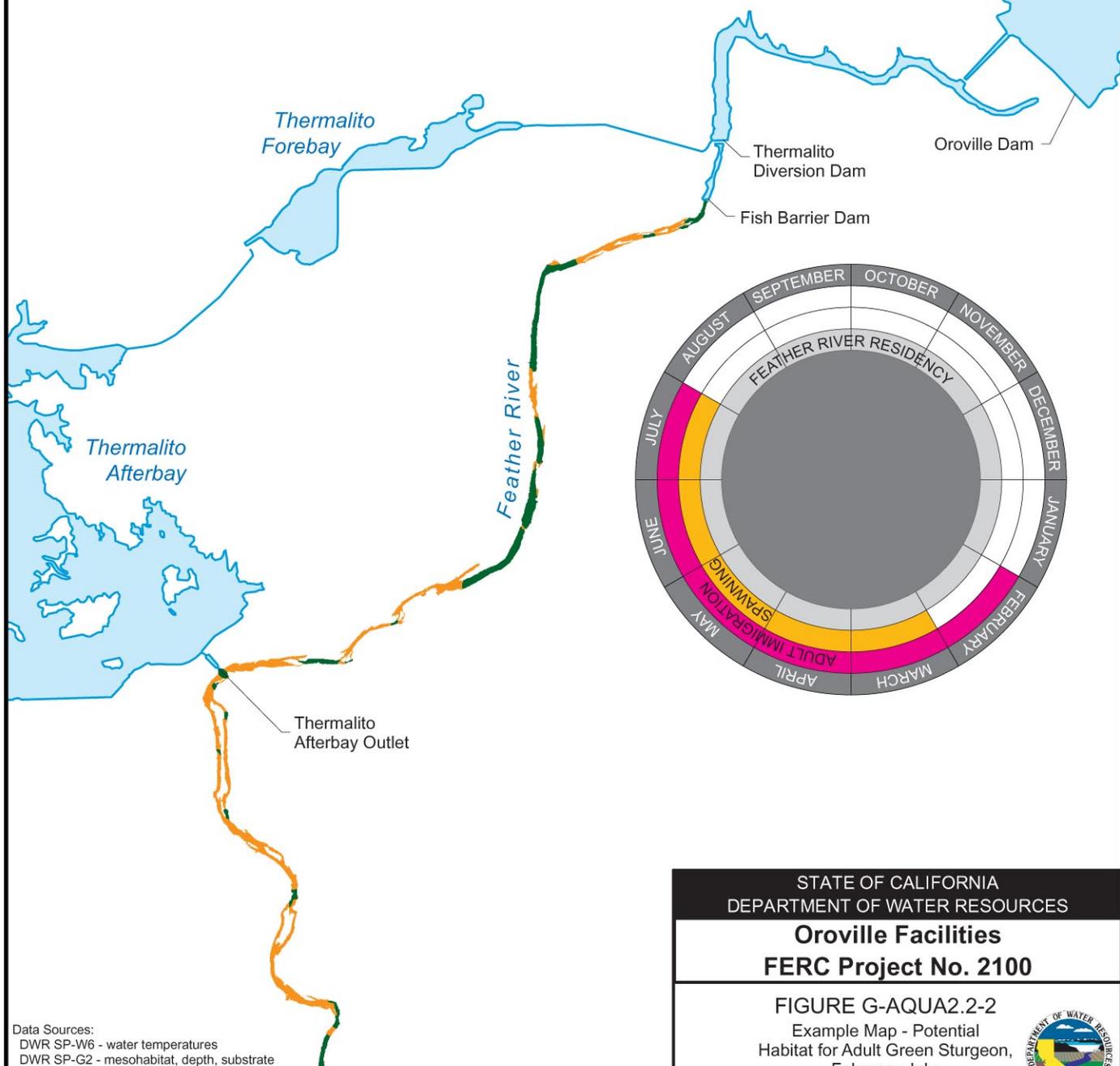
FIGURE C.5-4



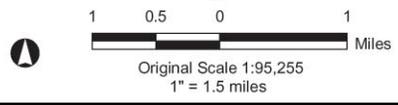
Adjustment of Monthly Depletions



- Habitat Criteria
- Mesohabitat
- Backwater
  - Boulder Run
  - Glide
  - Pool
  - Riffle
  - Run
- Depth Range
- ≥ 6.6 feet
- Substrate
- Bedrock
  - Boulder
  - Cobble
  - Gravel
  - Sand
  - Silt/Clay
- Temperature Range
- 44.4° - 70.0° F



Data Sources:  
 DWR SP-W6 - water temperatures  
 DWR SP-G2 - mesohabitat, depth, substrate

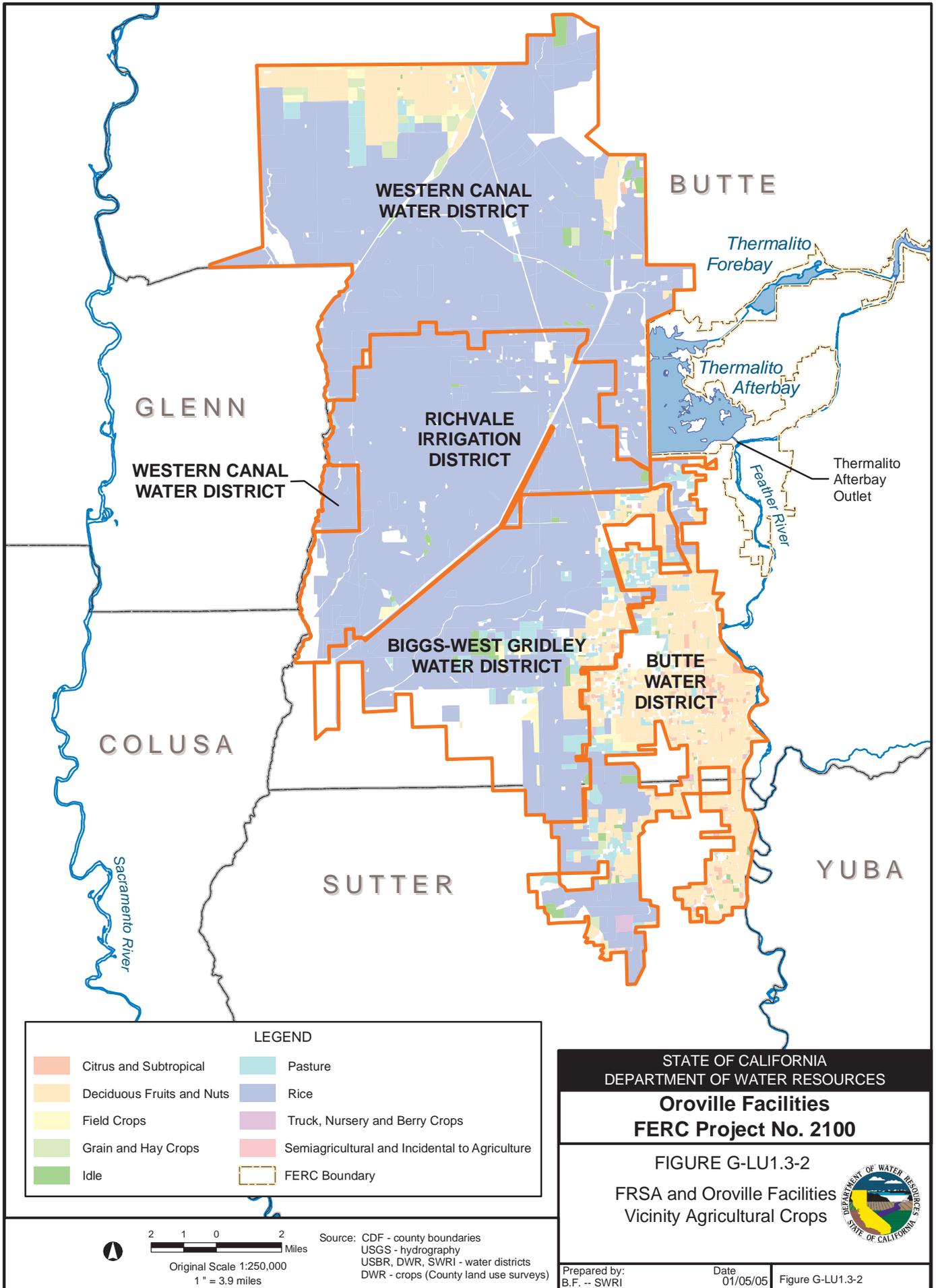


STATE OF CALIFORNIA  
 DEPARTMENT OF WATER RESOURCES

**Oroville Facilities**  
**FERC Project No. 2100**

**FIGURE G-AQA2.2-2**  
 Example Map - Potential  
 Habitat for Adult Green Sturgeon,  
 February-July,  
 Fish Barrier Dam to Afterbay Outlet

Prepared by: B.F. -- SWRI      Date: 10/27/04      Figure G-AQA2.2-2



**LEGEND**

 Citrus and Subtropical	 Pasture
 Deciduous Fruits and Nuts	 Rice
 Field Crops	 Truck, Nursery and Berry Crops
 Grain and Hay Crops	 Semiagricultural and Incidental to Agriculture
 Idle	 FERC Boundary

STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities**  
**FERC Project No. 2100**

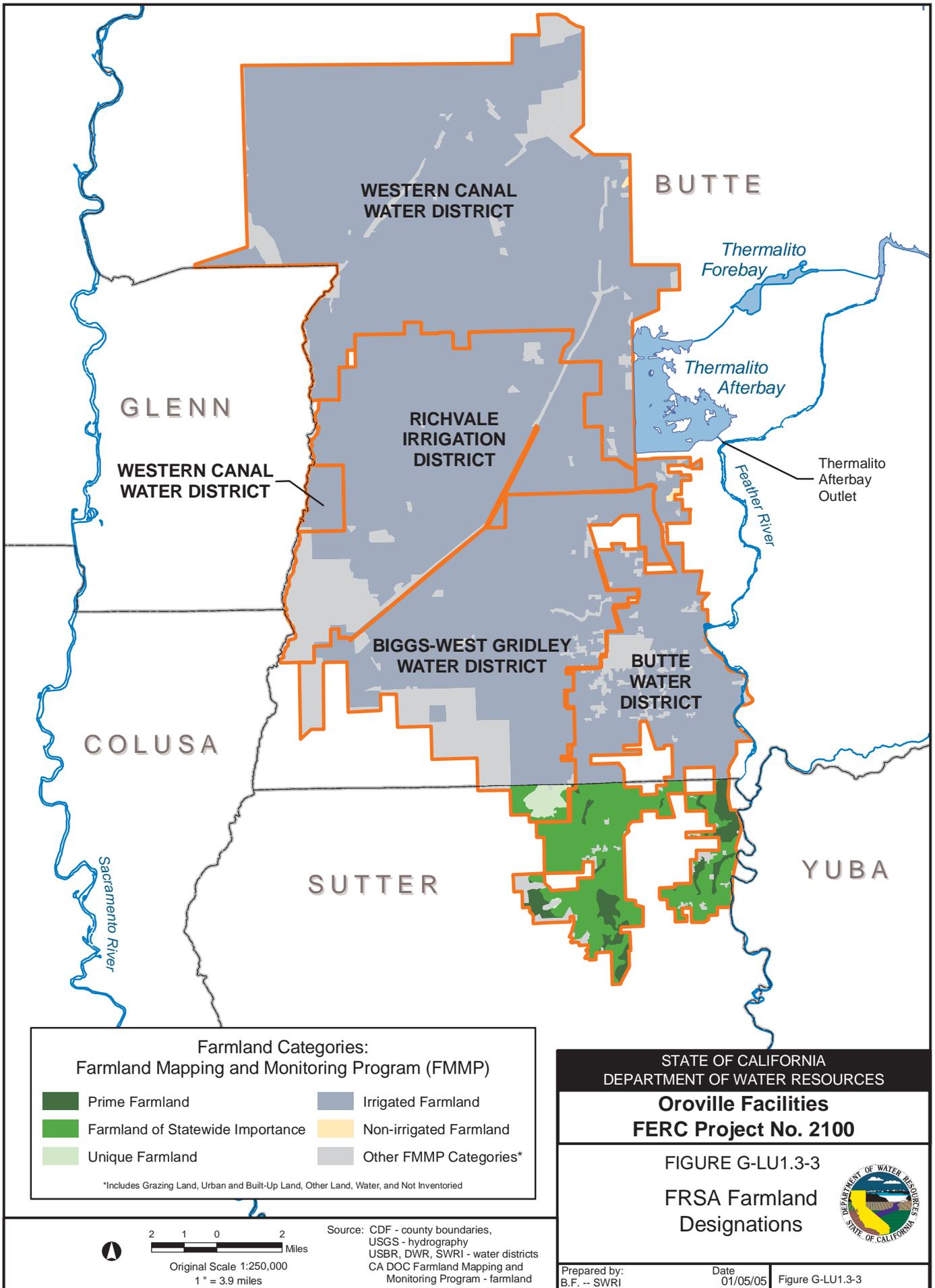
FIGURE G-LU1.3-2  
FRSA and Oroville Facilities  
Vicinity Agricultural Crops



   
Original Scale 1:250,000  
1" = 3.9 miles

Source: CDF - county boundaries  
USGS - hydrography  
USBR, DWR, SWRI - water districts  
DWR - crops (County land use surveys)

Prepared by: B.F. -- SWRI      Date: 01/05/05      Figure G-LU1.3-2



**Farmland Categories:**  
Farmland Mapping and Monitoring Program (FMMP)

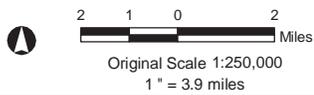
 Prime Farmland	 Irrigated Farmland
 Farmland of Statewide Importance	 Non-irrigated Farmland
 Unique Farmland	 Other FMMP Categories*

\*Includes Grazing Land, Urban and Built-Up Land, Other Land, Water, and Not Inventoried

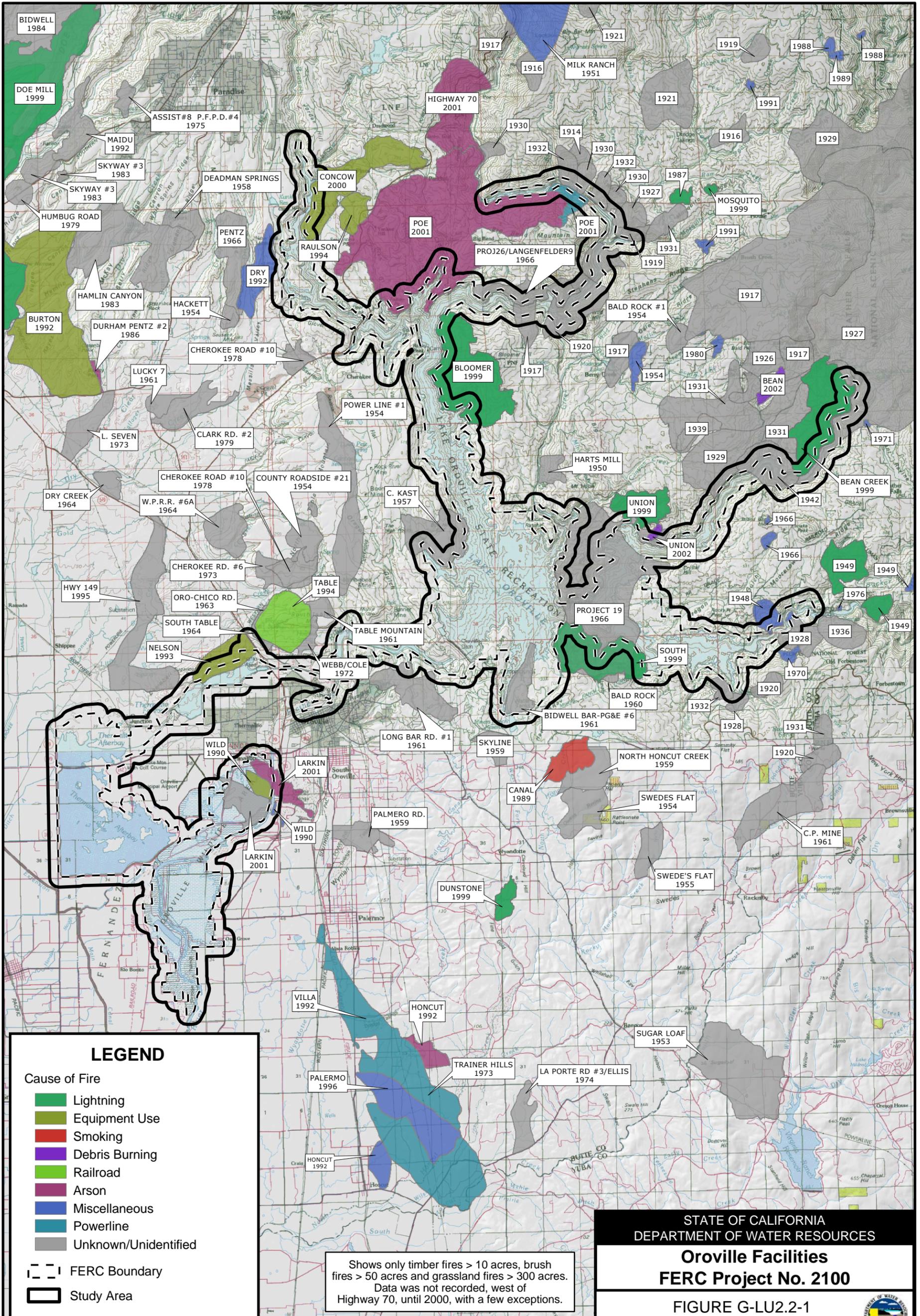
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities**  
**FERC Project No. 2100**

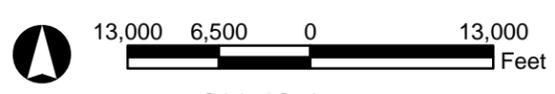
FIGURE G-LU1.3-3  
FRSA Farmland  
Designations

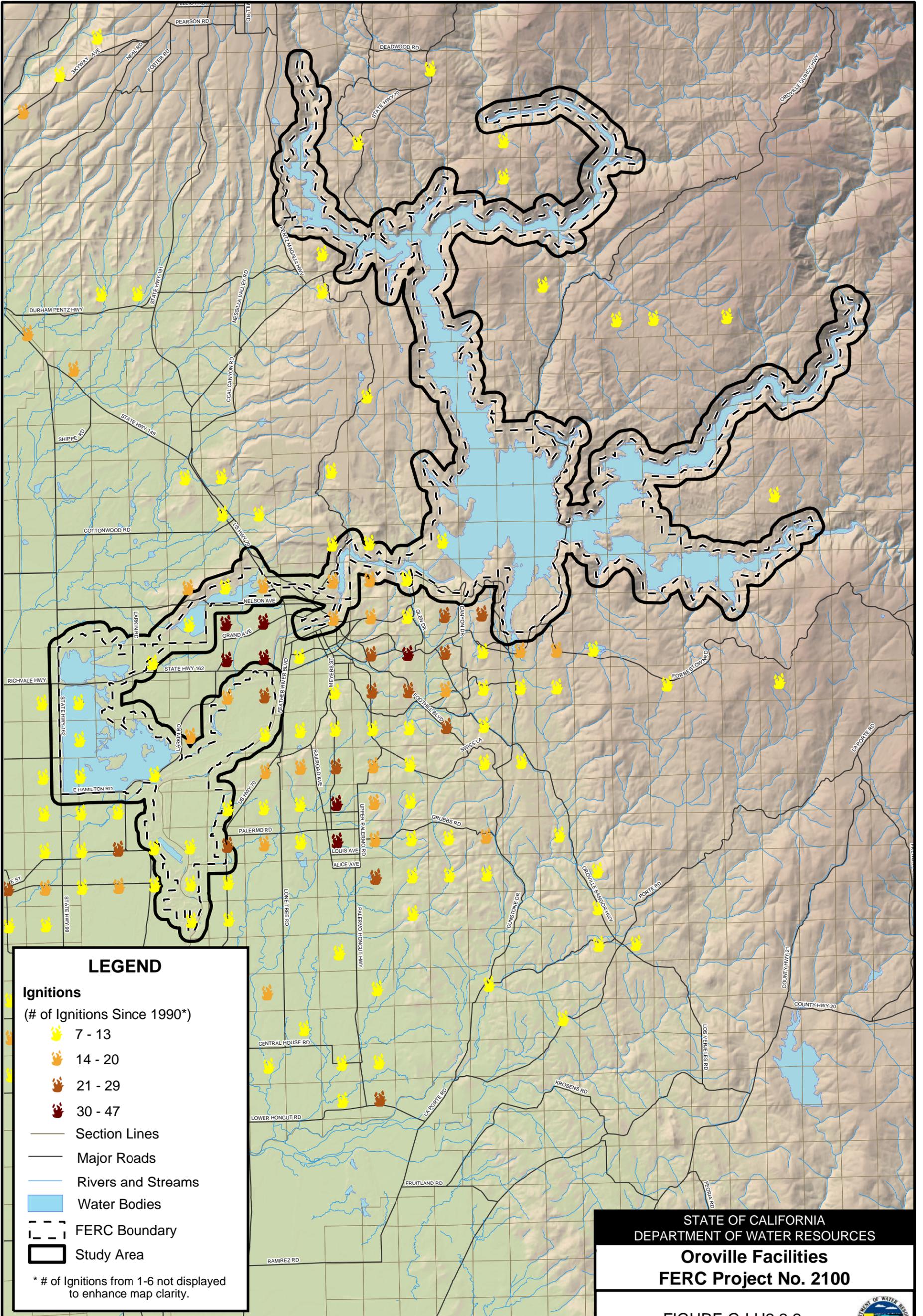


Source: CDF - county boundaries,  
USGS - hydrography  
USBR, DWR, SWRI - water districts  
CA DOC Farmland Mapping and  
Monitoring Program - farmland



Sources: CDF 2002 (Fire Perimeter Database), EDW 2003





**LEGEND**

**Ignitions**  
(# of Ignitions Since 1990\*)

-  7 - 13
-  14 - 20
-  21 - 29
-  30 - 47

-  Section Lines
-  Major Roads
-  Rivers and Streams
-  Water Bodies
-  FERC Boundary
-  Study Area

\* # of Ignitions from 1-6 not displayed to enhance map clarity.

Sources: CDF 2002 (Fire Ignitions Database), EDAW 2003



Original Scale 1 : 156,000  
1" = 13,000 feet

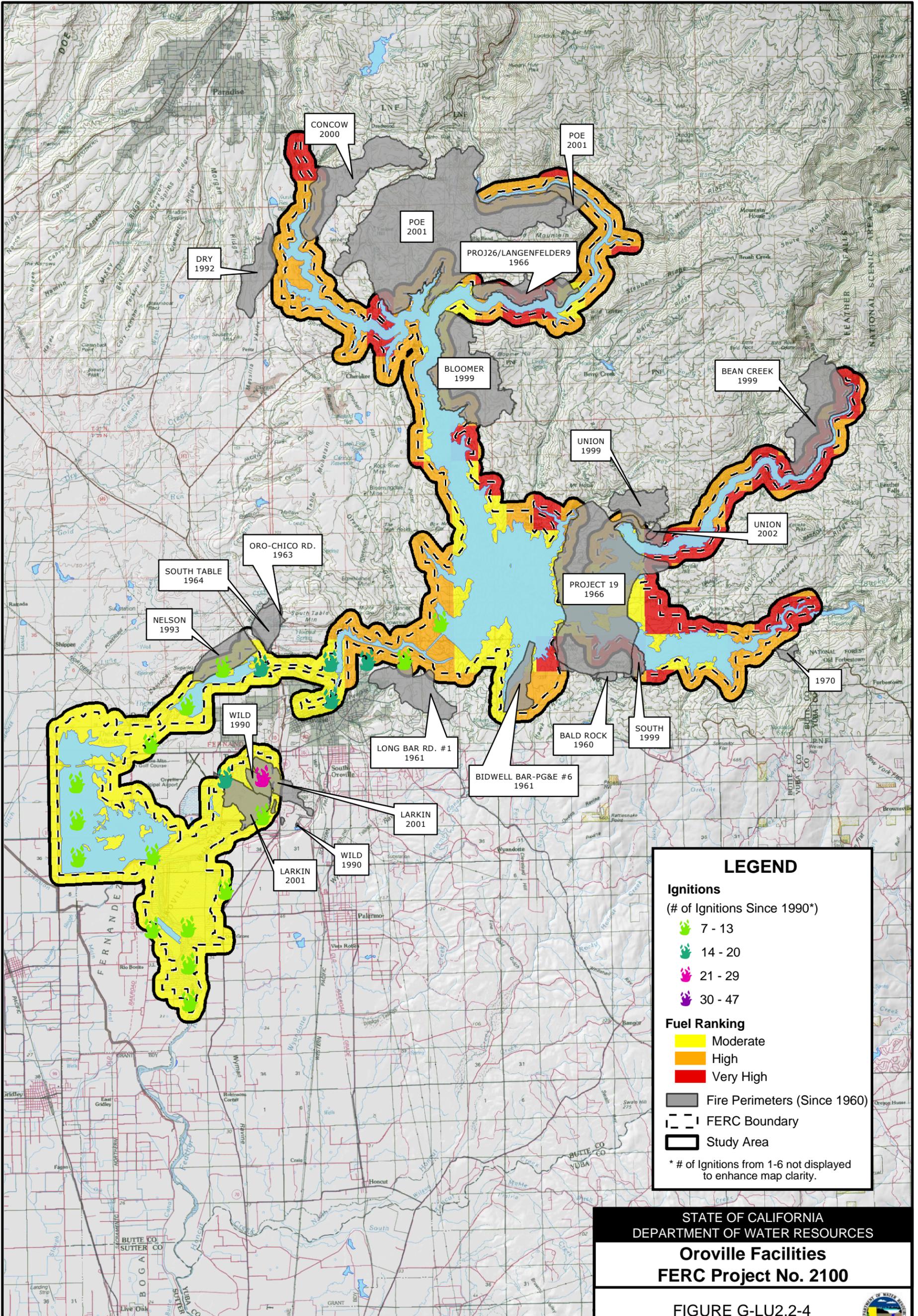
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities**  
**FERC Project No. 2100**

FIGURE G-LU2.2-2

**Frequency of Ignitions**  
**in the Project Region**





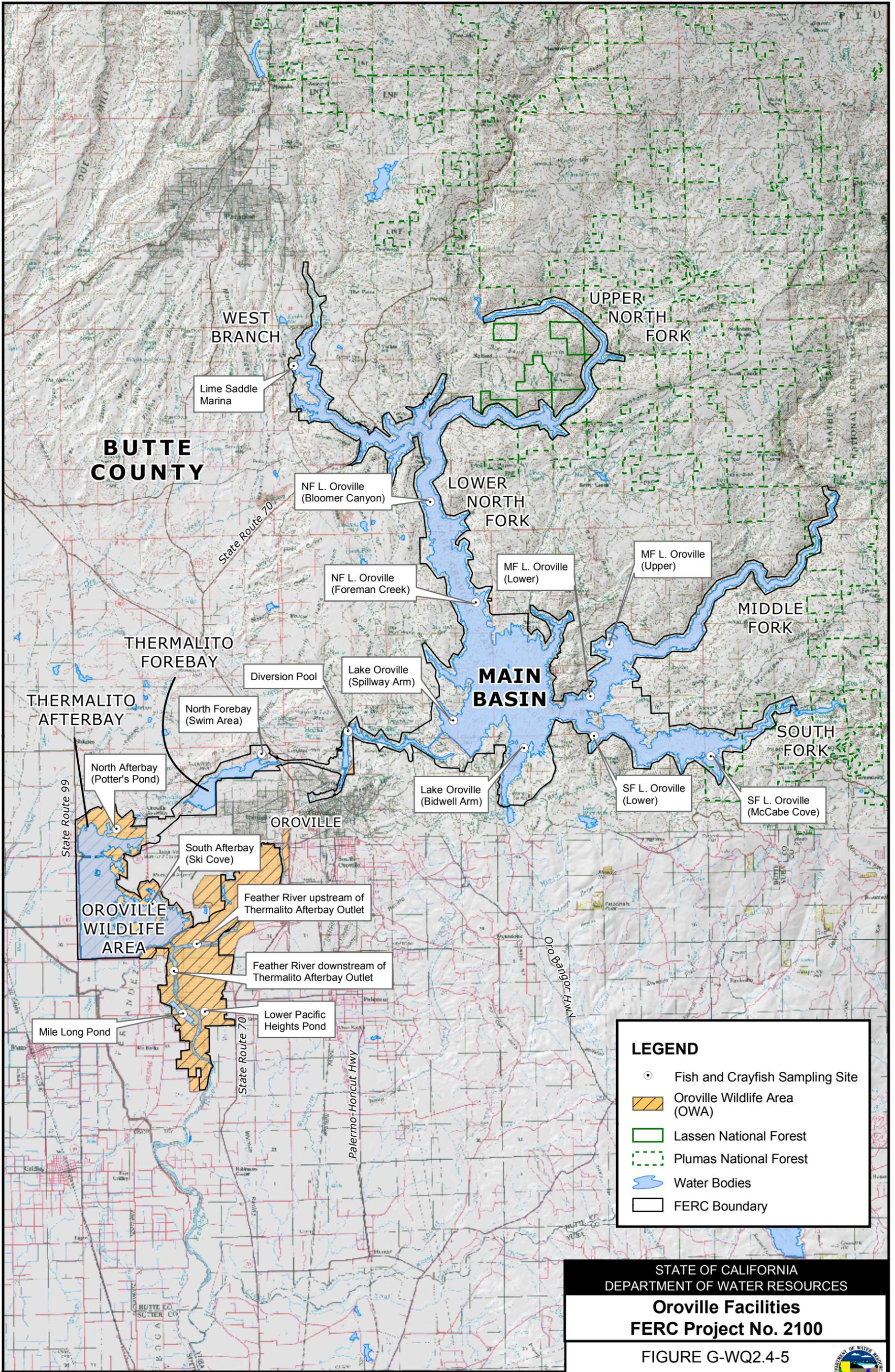
STATE OF CALIFORNIA  
 DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
 FERC Project No. 2100**

FIGURE G-LU2.2-4

Compilation of CDF Data  
 within the Project Area





**LEGEND**

- Fish and Crayfish Sampling Site
- ▨ Oroville Wildlife Area (OWA)
- ▭ Lassen National Forest
- ▭ Plumas National Forest
- ▭ Water Bodies
- ▭ FERC Boundary

STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

FIGURE G-WQ2.4-5

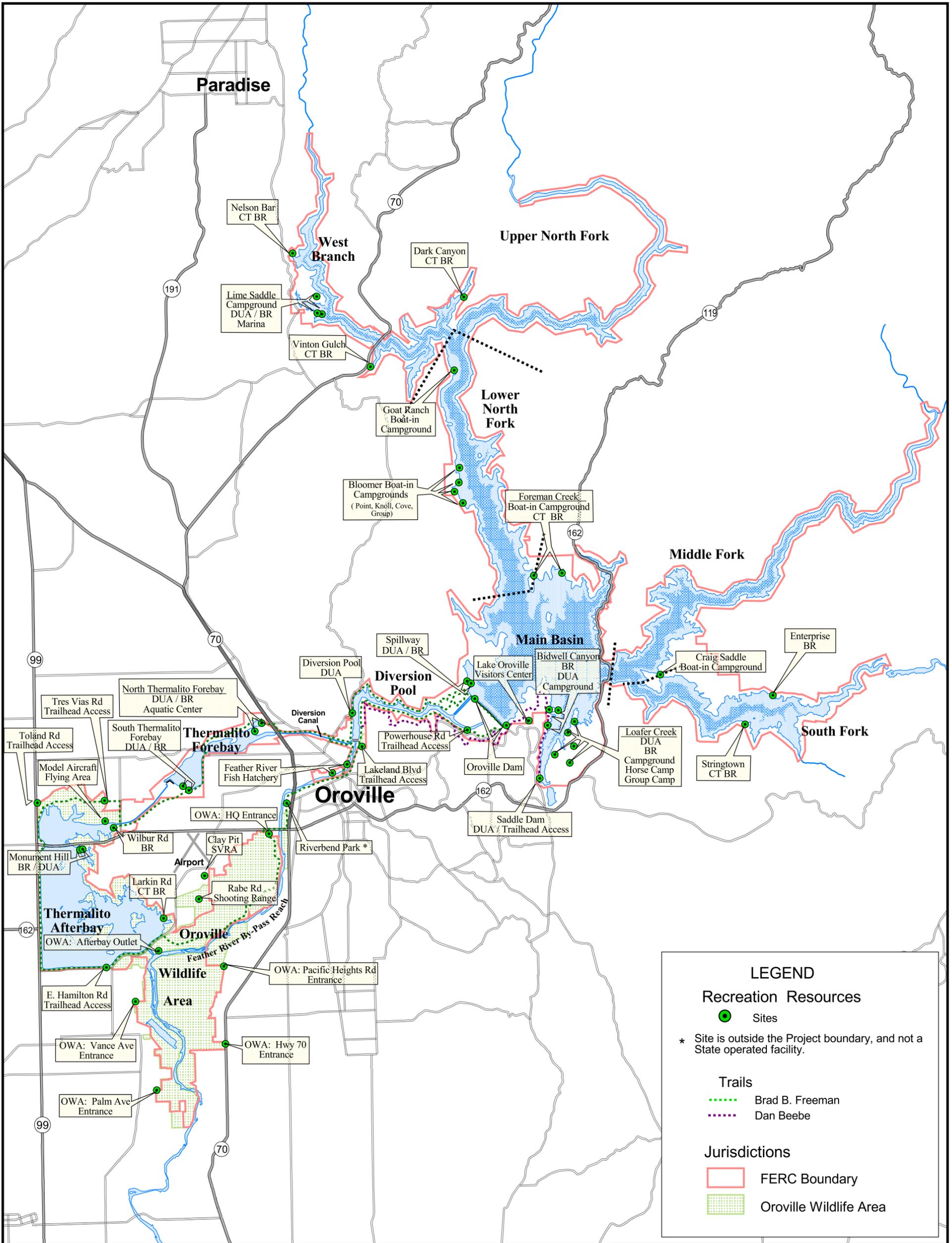
Fish and Crayfish Sampling Sites  
for Analysis of Tissue Contamination

Prepared by: CD -- EDAW      Date: 12/20/04      X:\2000\OT016.39\Fig1.2-1.mxd

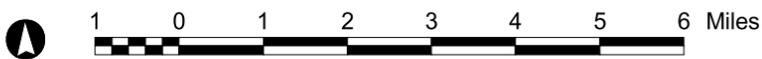
Sources: DWR 2003, USFS 2003, EDAW 2003



Original Scale 1 : 168,000  
1" = 14,000 feet



Source: DWR GIS / EDAW 2004



Original Scale 1 : 142,560  
1" = 2.25 miles

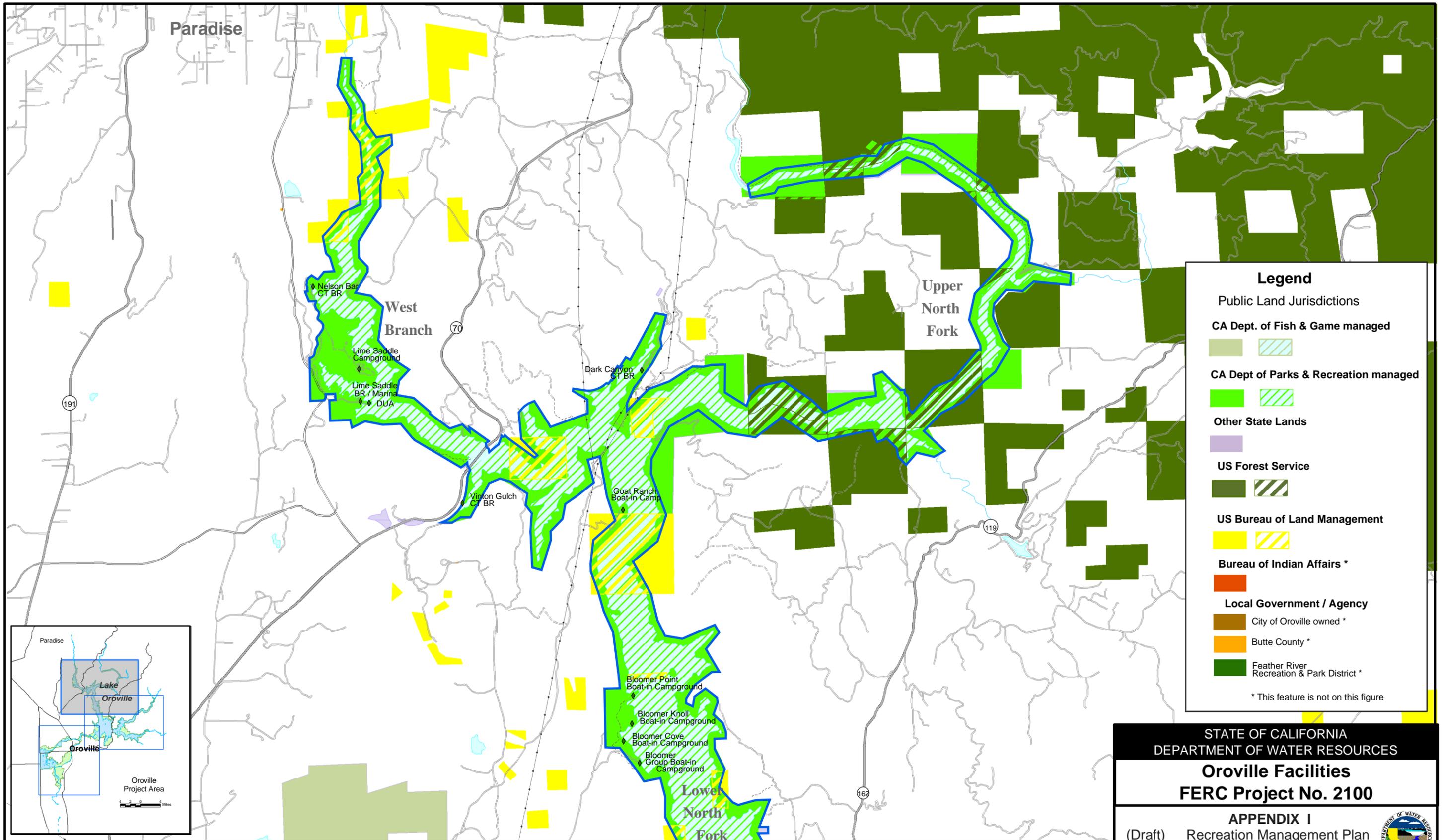
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

**APPENDIX I**  
(Draft) Recreation Management Plan

**FIGURE 1.0-2**  
Project Area and  
Associated Recreation Sites





**Legend**

Public Land Jurisdictions

CA Dept. of Fish & Game managed

CA Dept. of Parks & Recreation managed

Other State Lands

US Forest Service

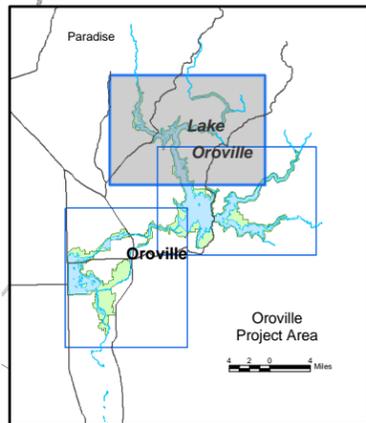
US Bureau of Land Management

Bureau of Indian Affairs \*

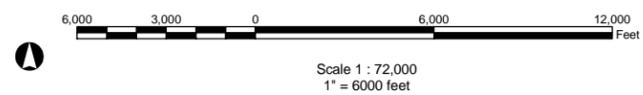
Local Government / Agency

- City of Oroville owned \*
- Butte County \*
- Feather River Recreation & Park District \*

\* This feature is not on this figure



Source: DWR GIS 2003 / CA DPR 2004 / EDWA 2004



**General Reference**

FERC Boundary      Oroville City Limits      Recreation Sites

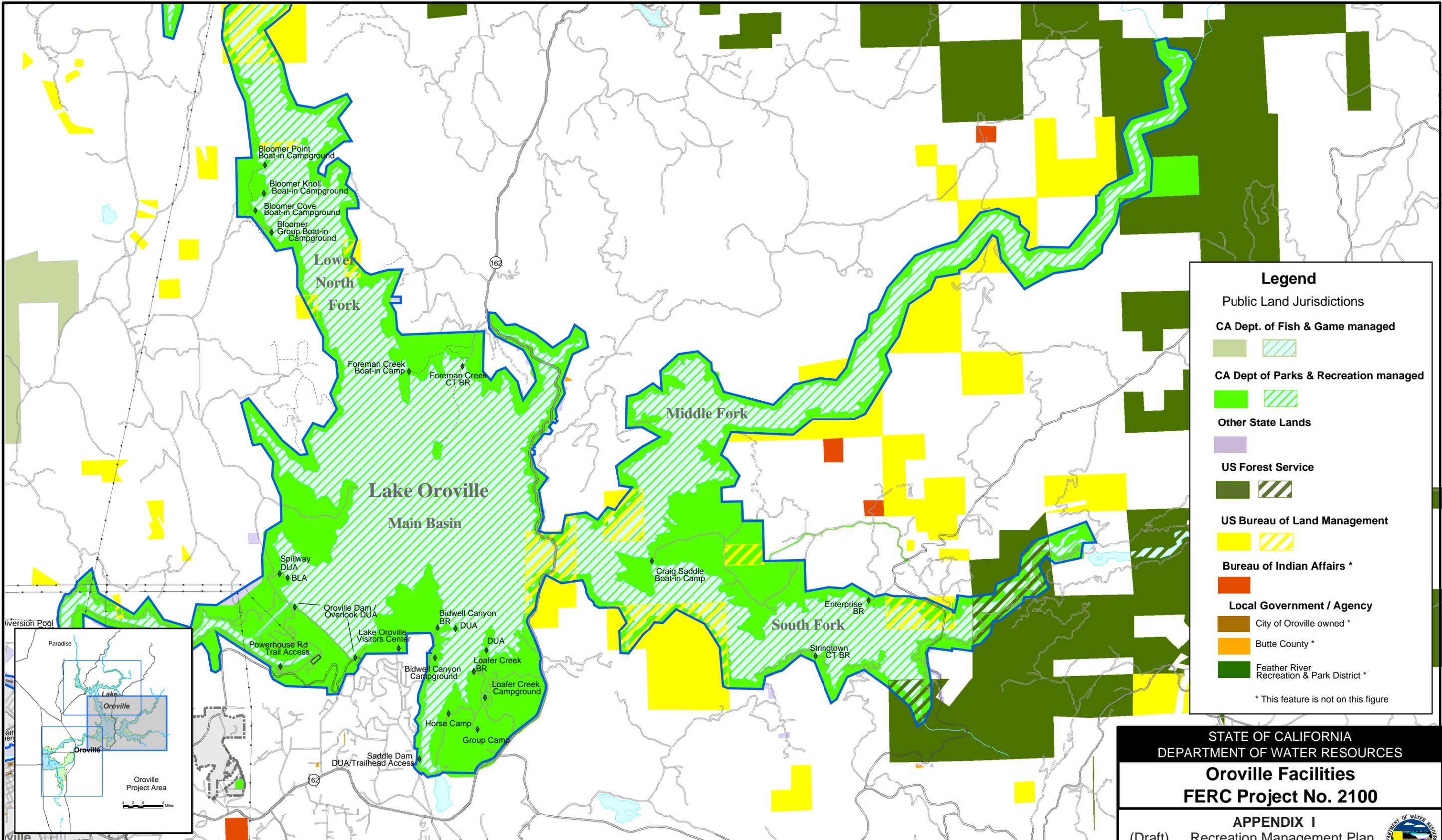
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

APPENDIX I  
(Draft) Recreation Management Plan

FIGURE 4.0-1  
**Public Land Jurisdiction  
Reservoir -- North**

Prepared by: PJ -- EDWA, Inc.      Date: 1/14/05      P:\2000\0s016.gis\arcmap\mgmt\_own\_res\_17x11.mxd

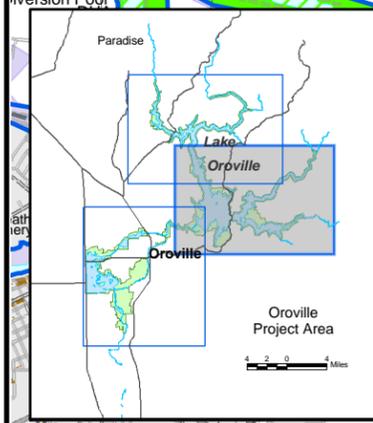


### Legend

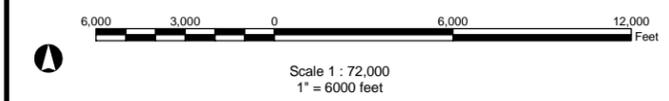
**Public Land Jurisdictions**

- CA Dept. of Fish & Game managed (Light Green)
- CA Dept of Parks & Recreation managed (Dark Green)
- Other State Lands (Purple)
- US Forest Service (Dark Green with diagonal lines)
- US Bureau of Land Management (Yellow with diagonal lines)
- Bureau of Indian Affairs \* (Red)
- Local Government / Agency
  - City of Oroville owned \* (Brown)
  - Butte County \* (Orange)
  - Feather River Recreation & Park District \* (Dark Green)

\* This feature is not on this figure



Source: DWR GIS 2003 / CA DPR 2004 / EDAW 2004



### General Reference

- FERC Boundary (Blue outline)
- Oroville City Limits (Dashed outline)
- Recreation Sites (Diamond symbol)

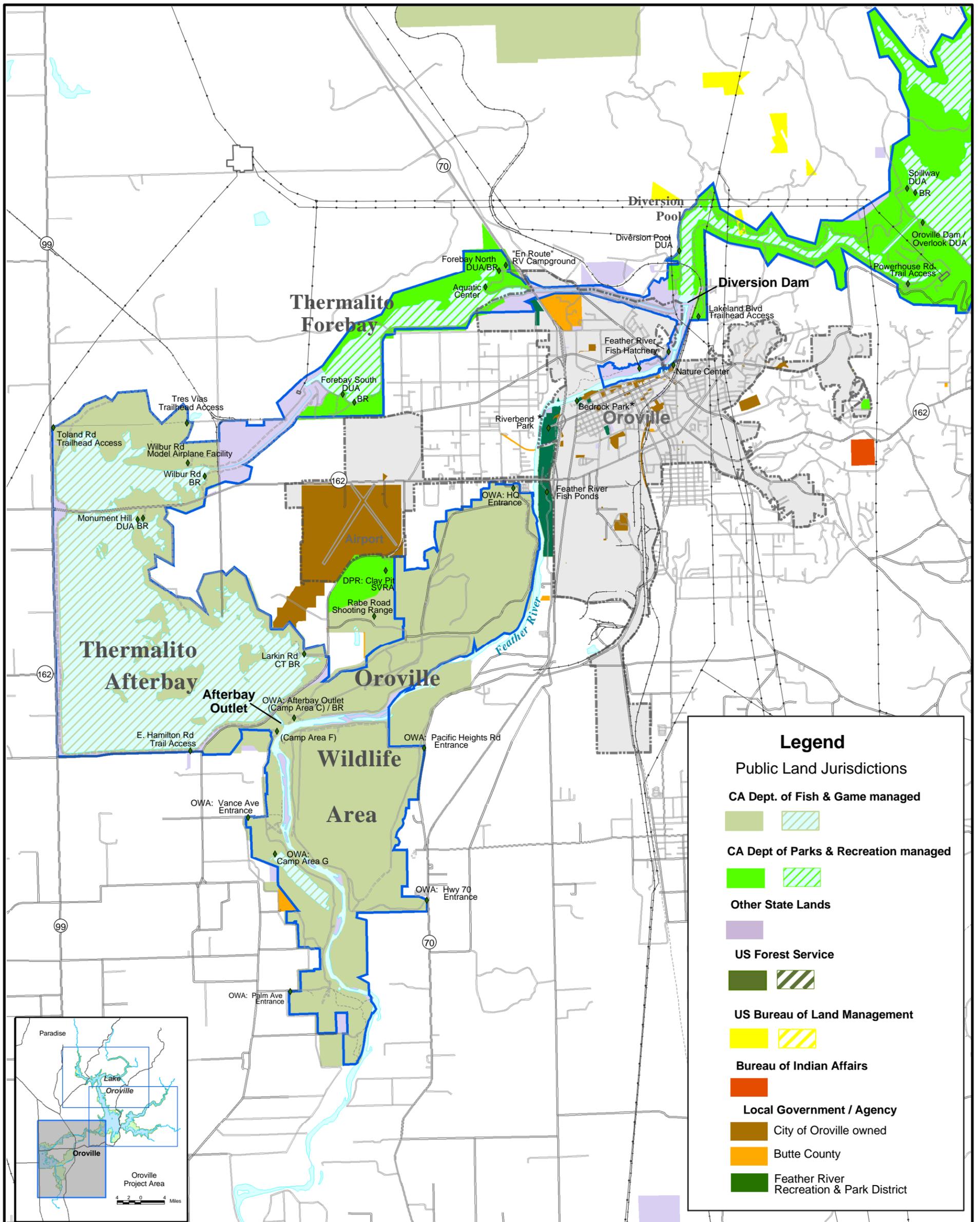
STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

## Oroville Facilities FERC Project No. 2100

APPENDIX I  
(Draft) Recreation Management Plan

### FIGURE 4.0-2 Public Land Jurisdiction Reservoir -- South

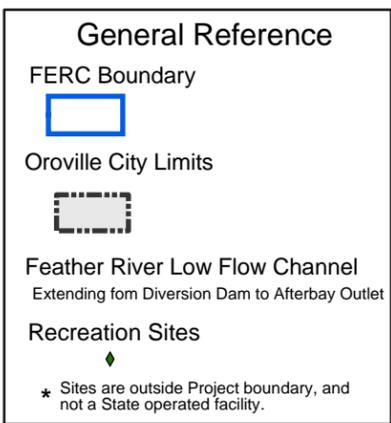
Prepared by: PJ -- EDAW, Inc. Date: 1/14/05  
P:\2000\0s016.gis\arcmap\mgmt\_own\_res\_17x11.mxd



Source: CA Spatial Information Library / DWR GIS 2003 / DPR 2004 / EDAW 2004



Scale 1 : 72,000  
1" = 6000 feet



STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

APPENDIX I  
(Draft) Recreation Management Plan

FIGURE 4.0-3  
**Public Land Jurisdiction**

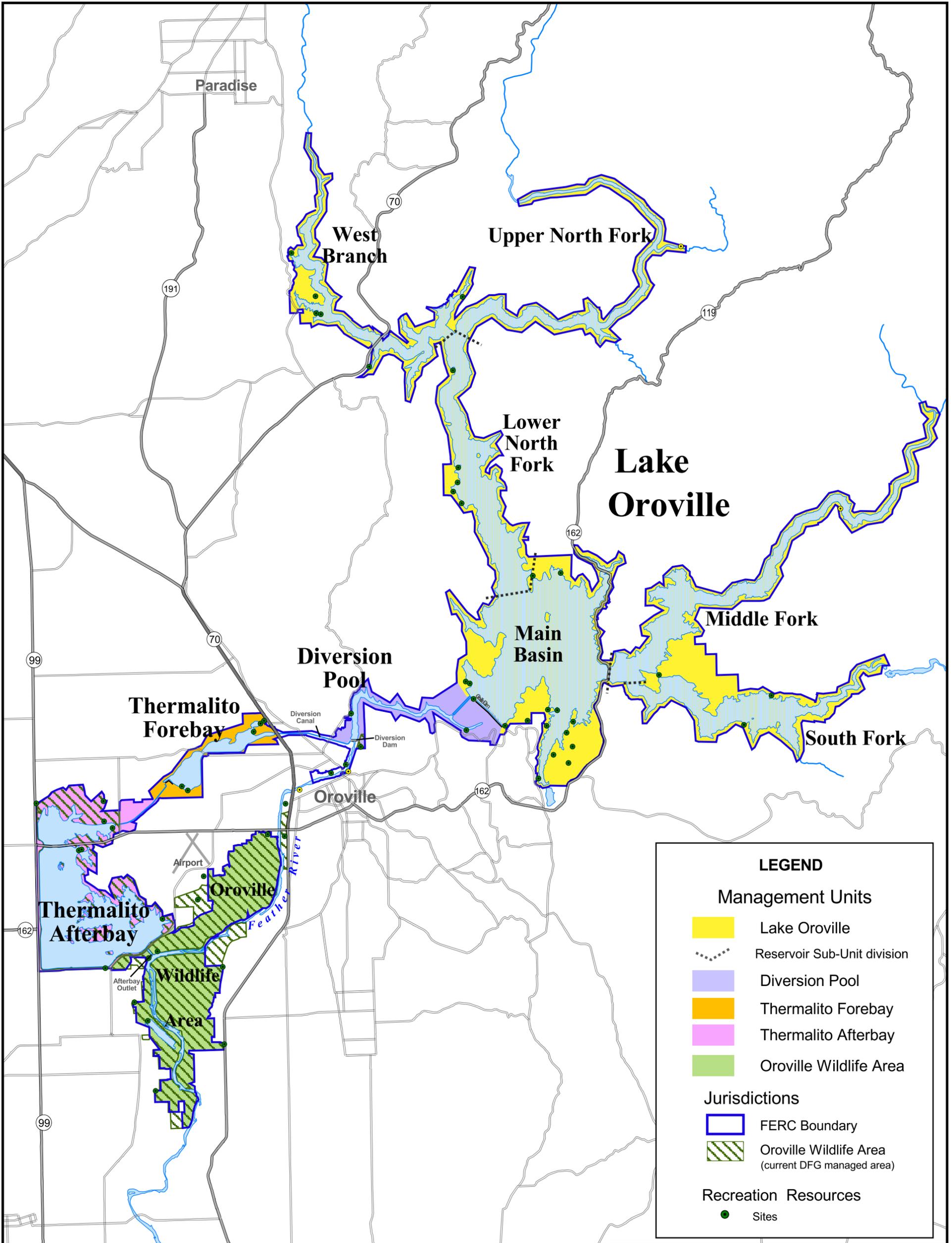
River -- Below Oroville Dam



Prepared by:  
PJ -- EDAW, Inc.

Date  
1/14/05

P:\2000\0s016.gis\arcmap\mgmt\_own\_riv\_11x17.mxd



**LEGEND**

**Management Units**

- Lake Oroville
- Reservoir Sub-Unit division
- Diversion Pool
- Thermalito Forebay
- Thermalito Afterbay
- Oroville Wildlife Area

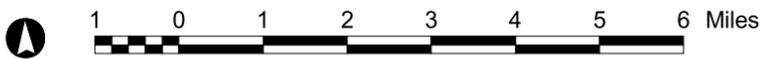
**Jurisdictions**

- FERC Boundary
- Oroville Wildlife Area (current DFG managed area)

**Recreation Resources**

- Sites

Source: DWR GIS / EDAW 2004



Original Scale 1 : 142,560  
1" = 2.25 miles

STATE OF CALIFORNIA  
DEPARTMENT OF WATER RESOURCES

**Oroville Facilities  
FERC Project No. 2100**

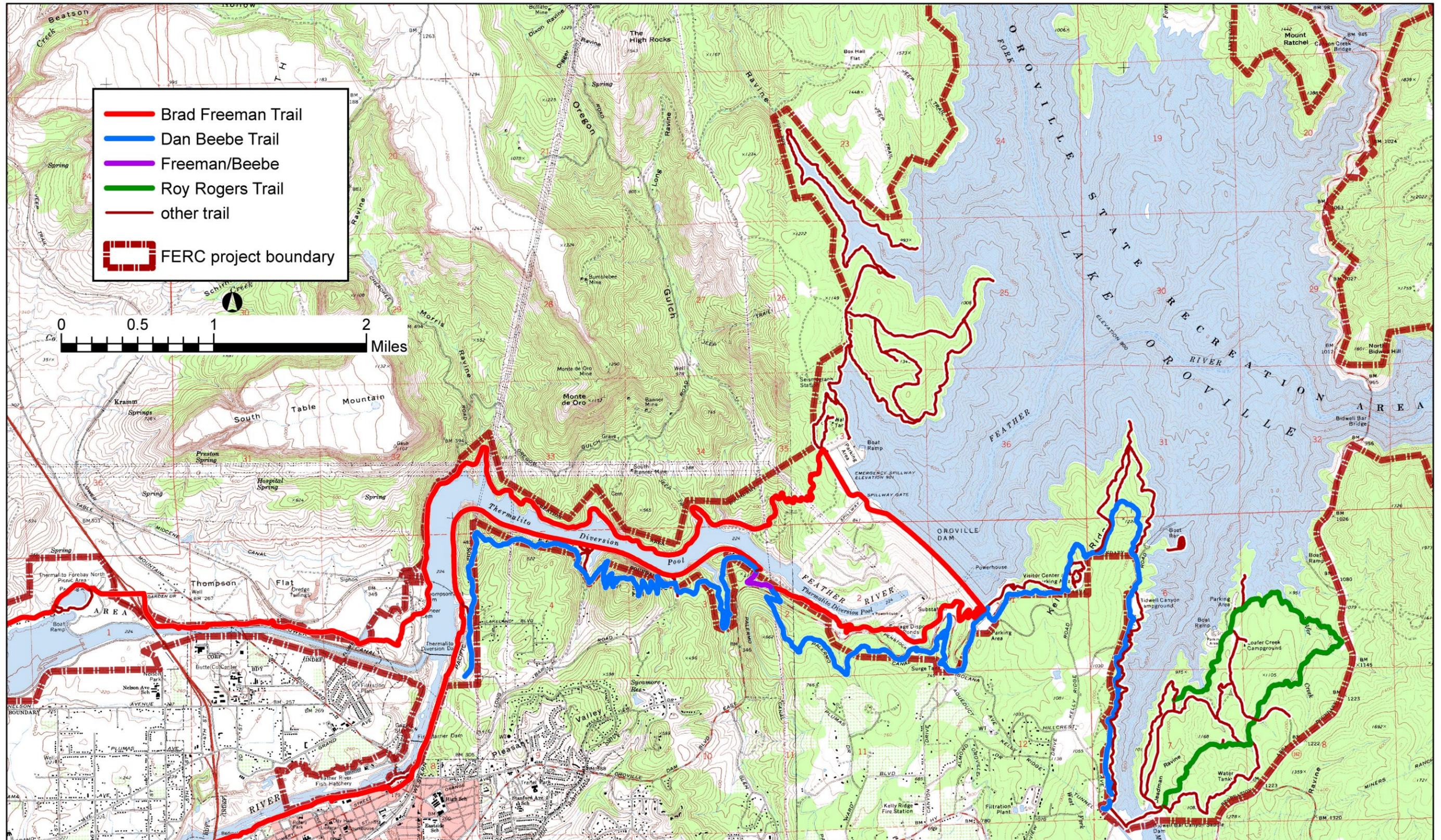
**APPENDIX I**  
(Draft) Recreation Management Plan

**FIGURE 5.0-1**

**Project Area Management Units**



Appendix I  
Figure D-1. Existing Non-Motorized Trails.  
FERC Project No. 2100



Appendix I  
 Figure D-1 (cont). Existing Non-Motorized Trails.  
 FERC Project No. 2100

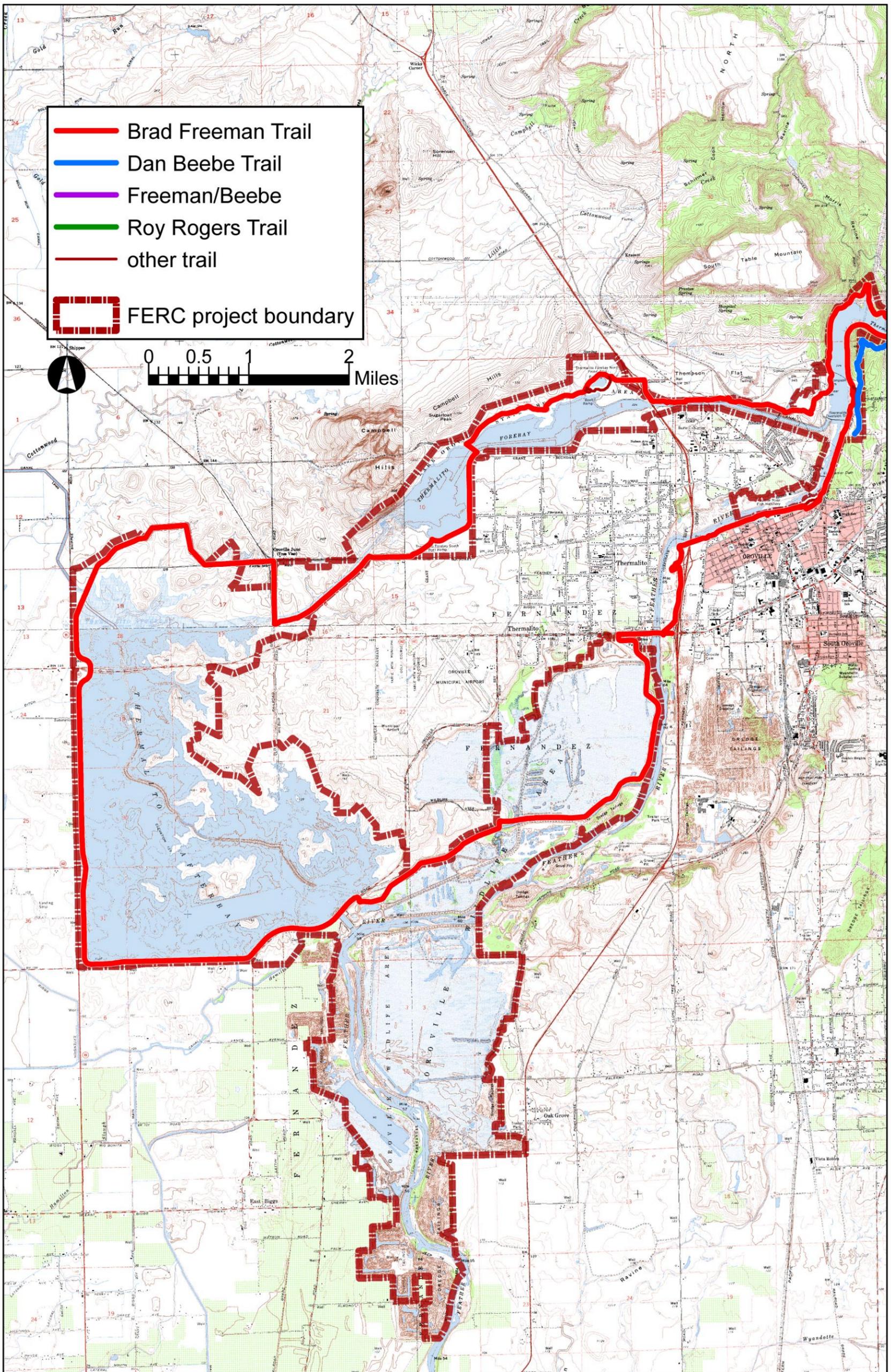
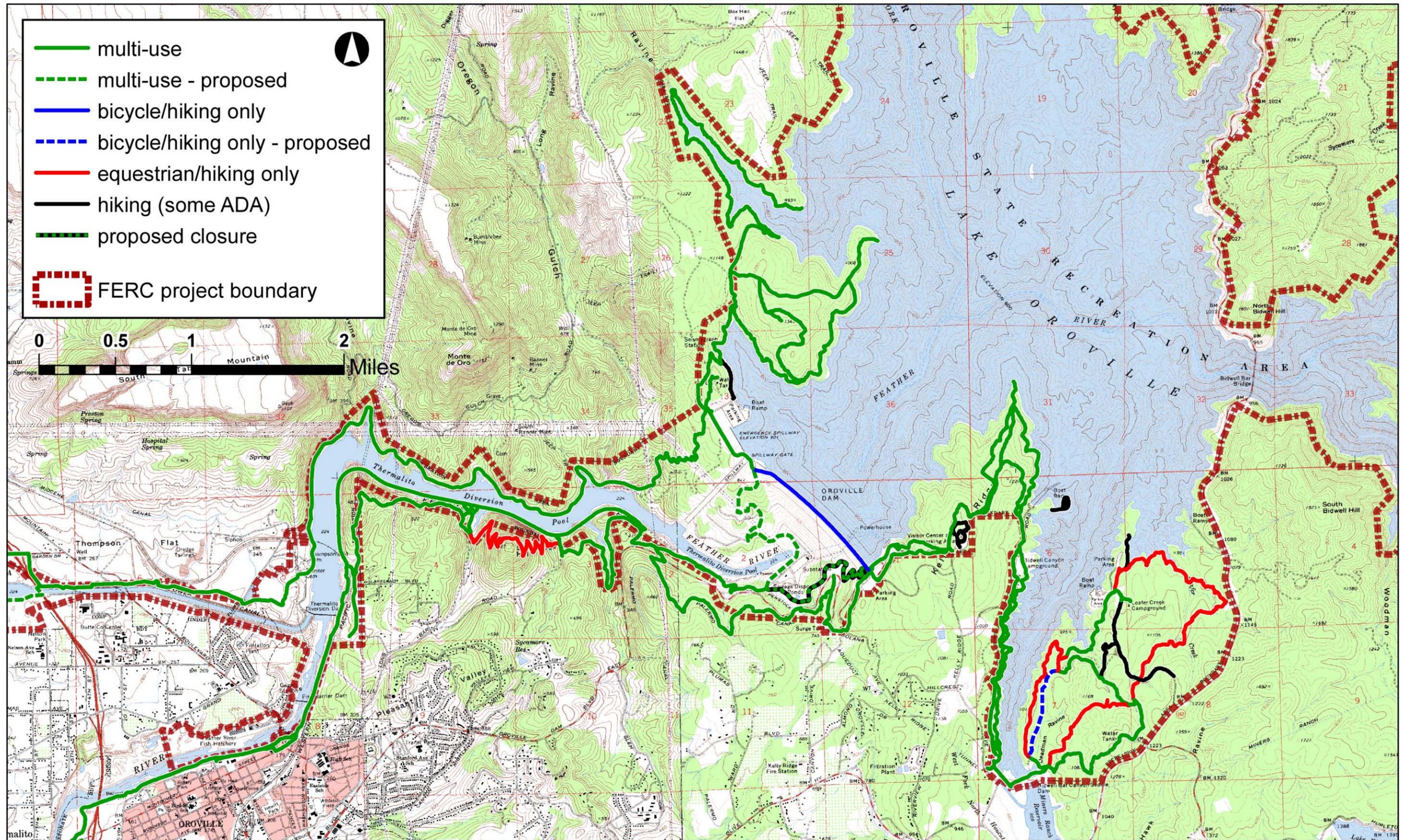


Figure D-2. Draft Recreation Management Plan Proposed Trail Use Designation



Appendix I

Figure D-2 (cont.) Draft Recreation Management Plan Proposed Trail Use Designation

