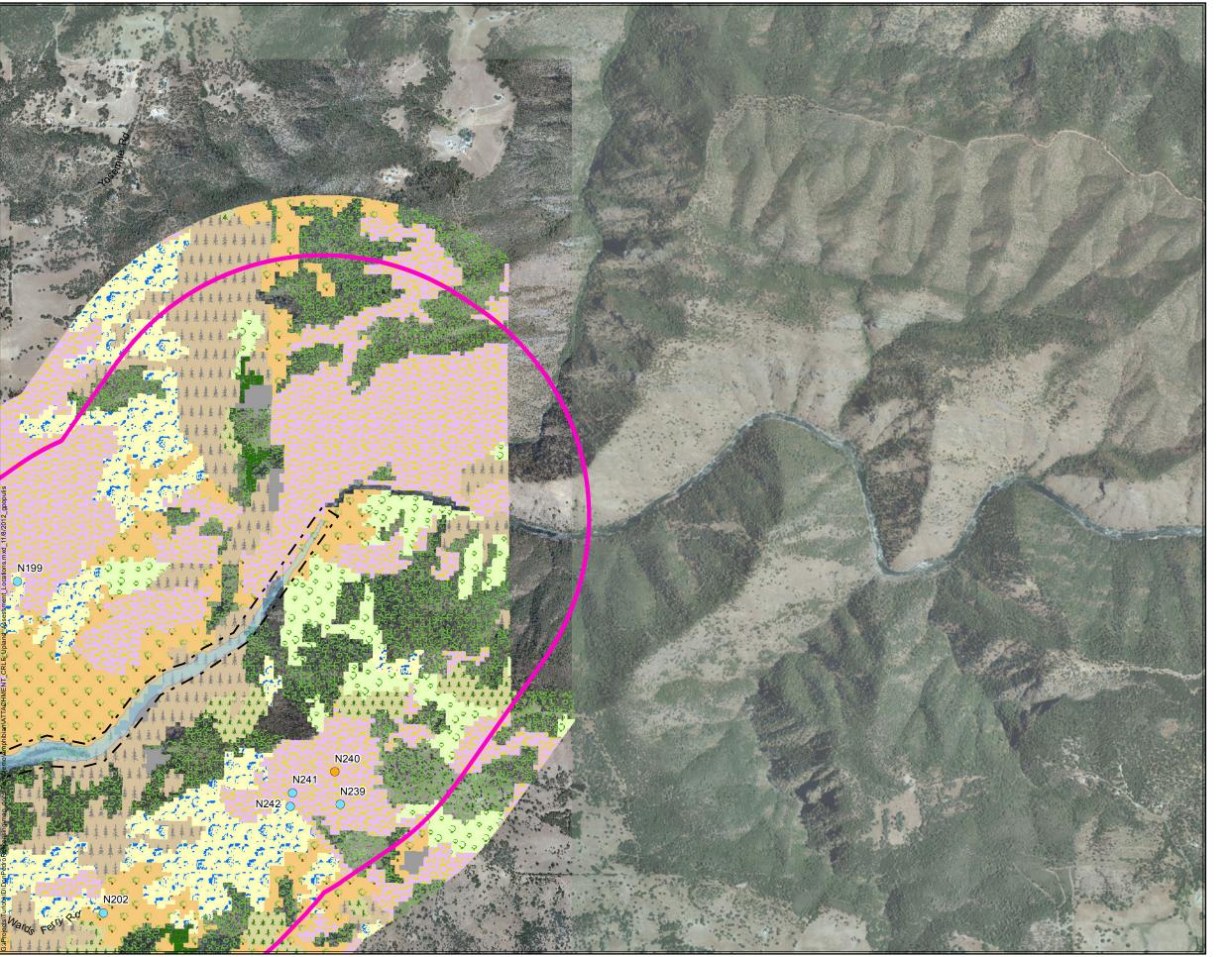
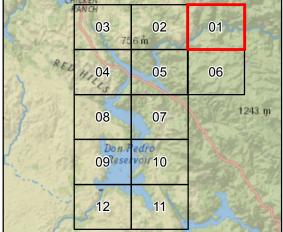
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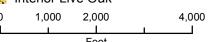


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- TID/MID Meets 20 Week Criterion
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  - Normal Maximum Water Surface

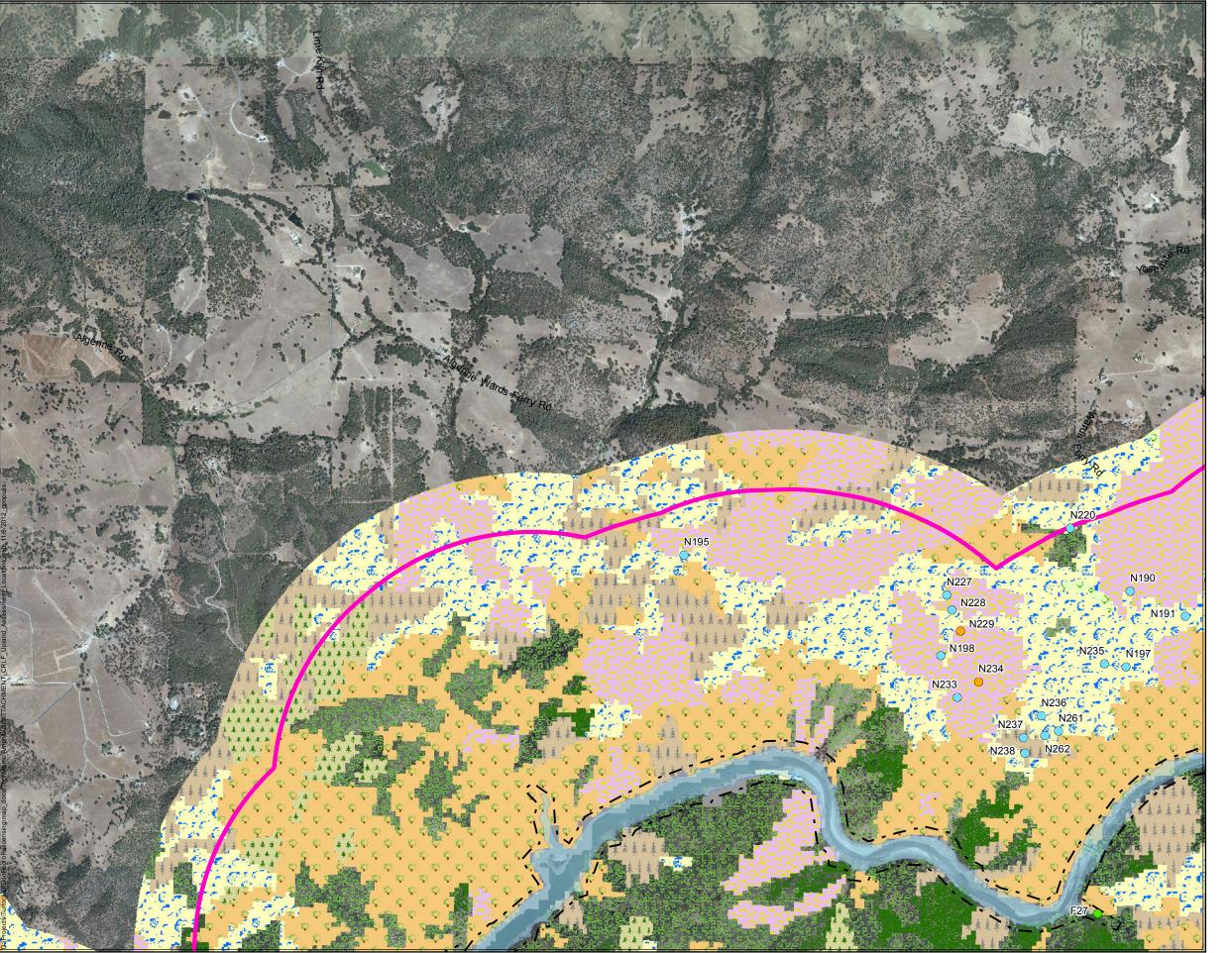
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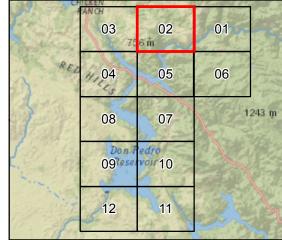
- Agriculture (General)
- Barren
- Chamise
- Lower Montane Mixed Chaparral
- Annual Grasses and Forbs
- Riparian Mixed Hardwood
- Interior Mixed Hardwood
- **Gray Pine**
- Ponderosa Pine
- Canyon Live Oak
- Blue Oak
- Interior Live Oak



# **Upland Land Cover** Within the Study Area

#### Don Pedro Project (FERC No.2299)



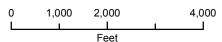


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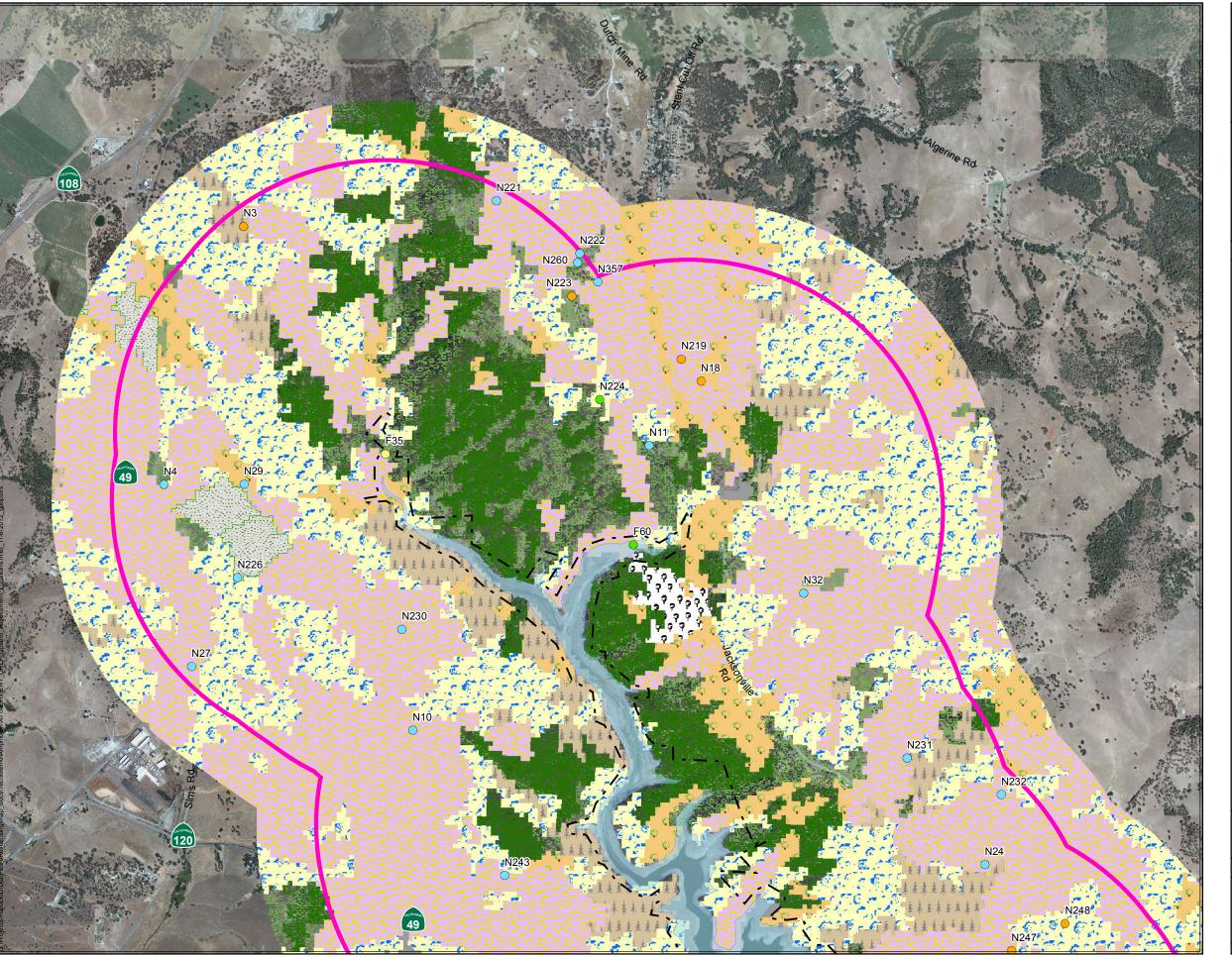
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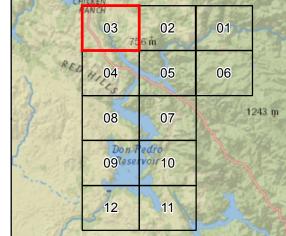
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# **Upland Land Cover** Within the Study Area

#### Don Pedro Project (FERC No.2299)





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- Canyon Live Oak
- Blue Oak
- Interior Live Oak
  - 1,000 2,000 4,000



Don Pedro Project (FERC No.2299)

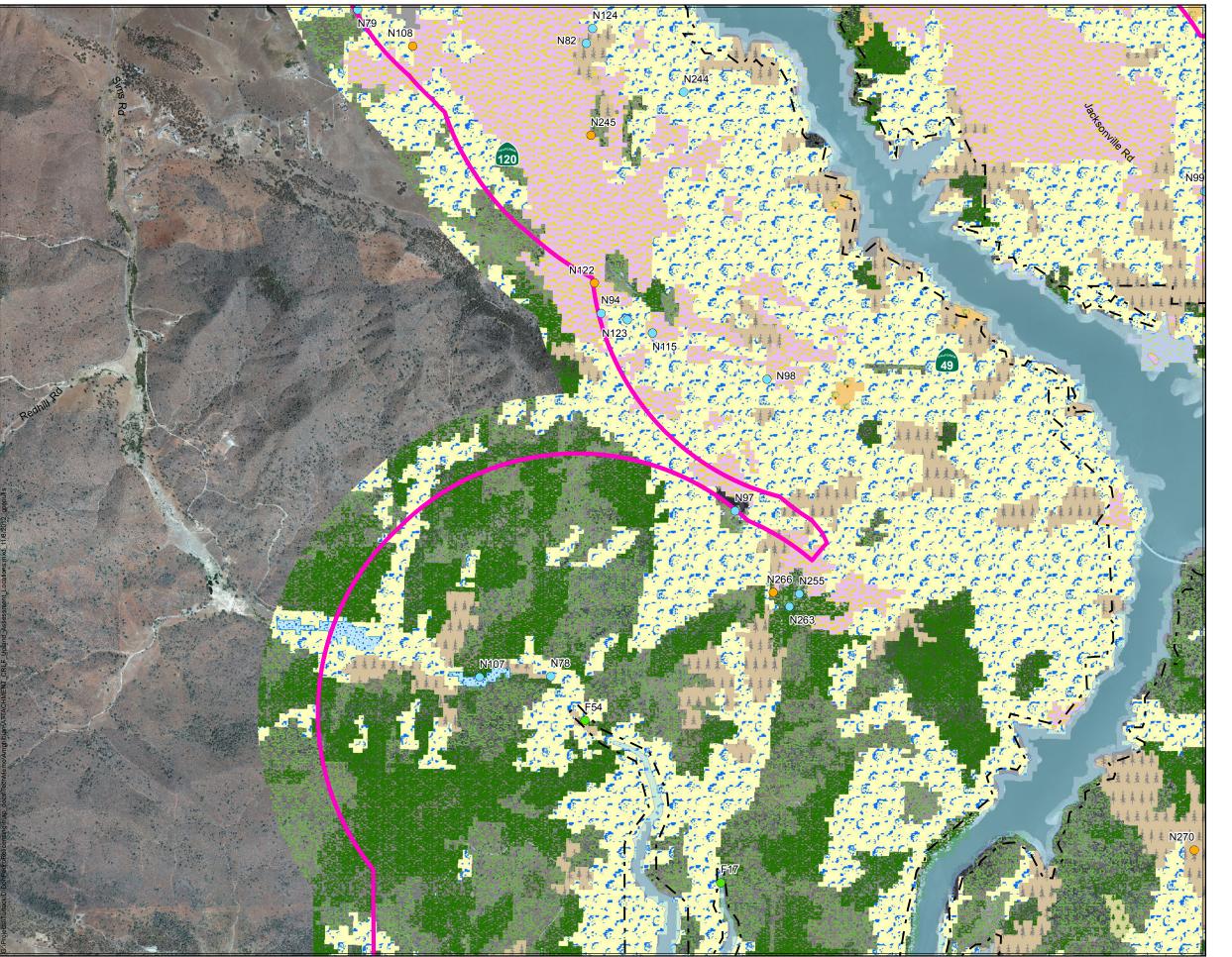
Map information was compiled from the best available sources.

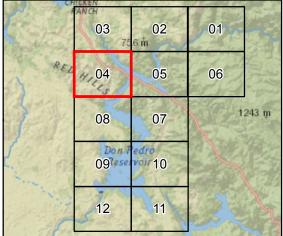
No warranty is made for its accuracy or completeness.

Data Sources: Water Surface, FERC Boundary,
Recreation & Project Facilities - MID/TID;
Ground Cover - CalVeg.

Data is NAD 83, CA State Plane, Zone III, U.S. Feet.

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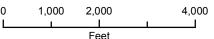


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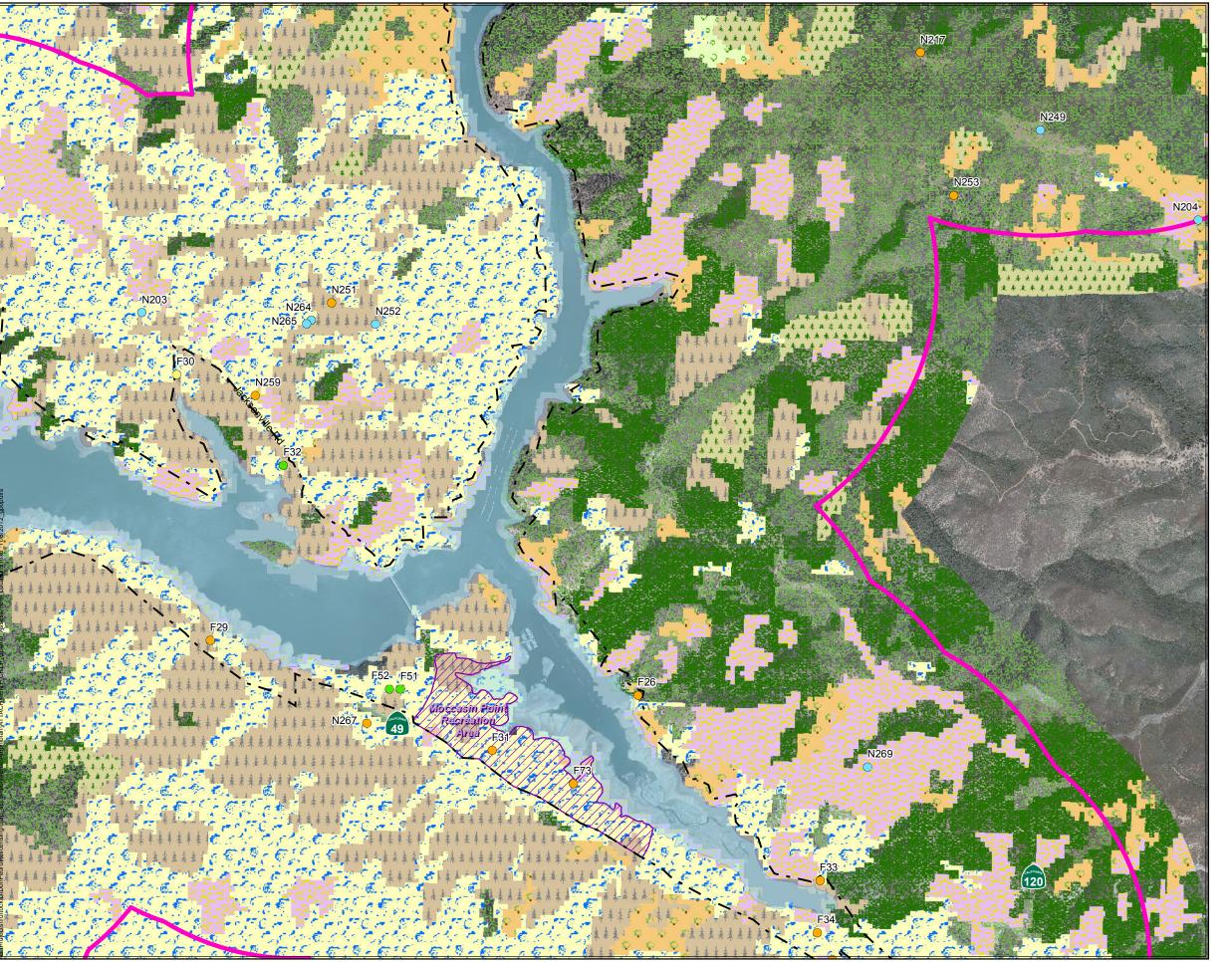
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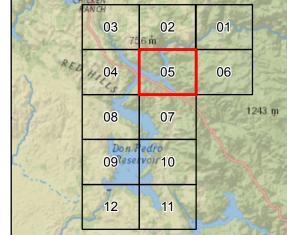
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# **Upland Land Cover** Within the Study Area

# Don Pedro Project (FERC No.2299)



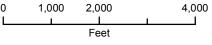


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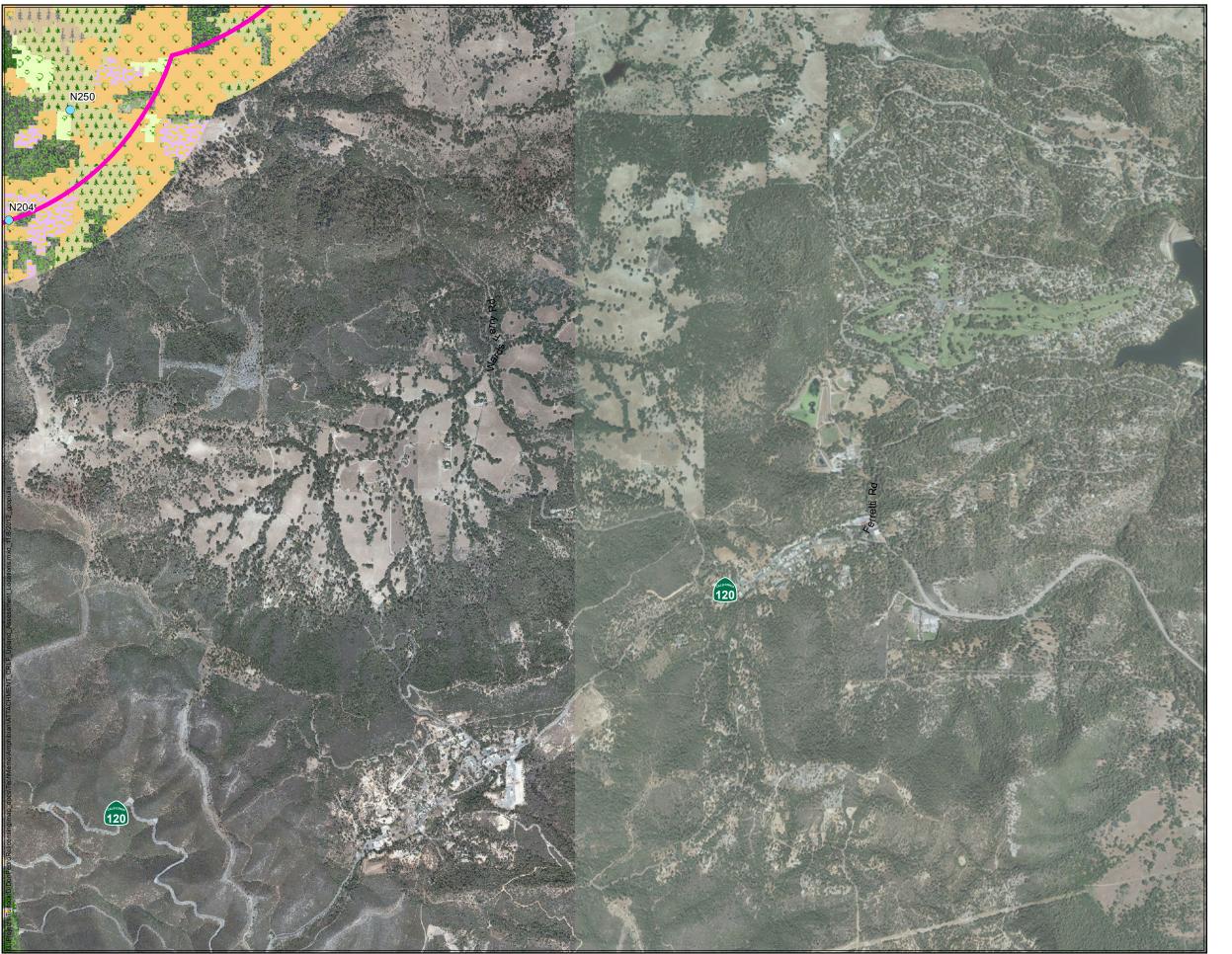
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- Blue Oak
- Interior Live Oak 1,000 2,000

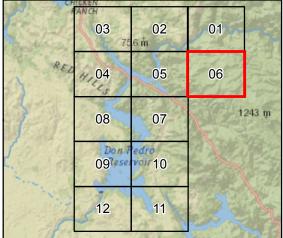


# Within the Study Area

**Upland Land Cover** 

#### Don Pedro Project (FERC No.2299)





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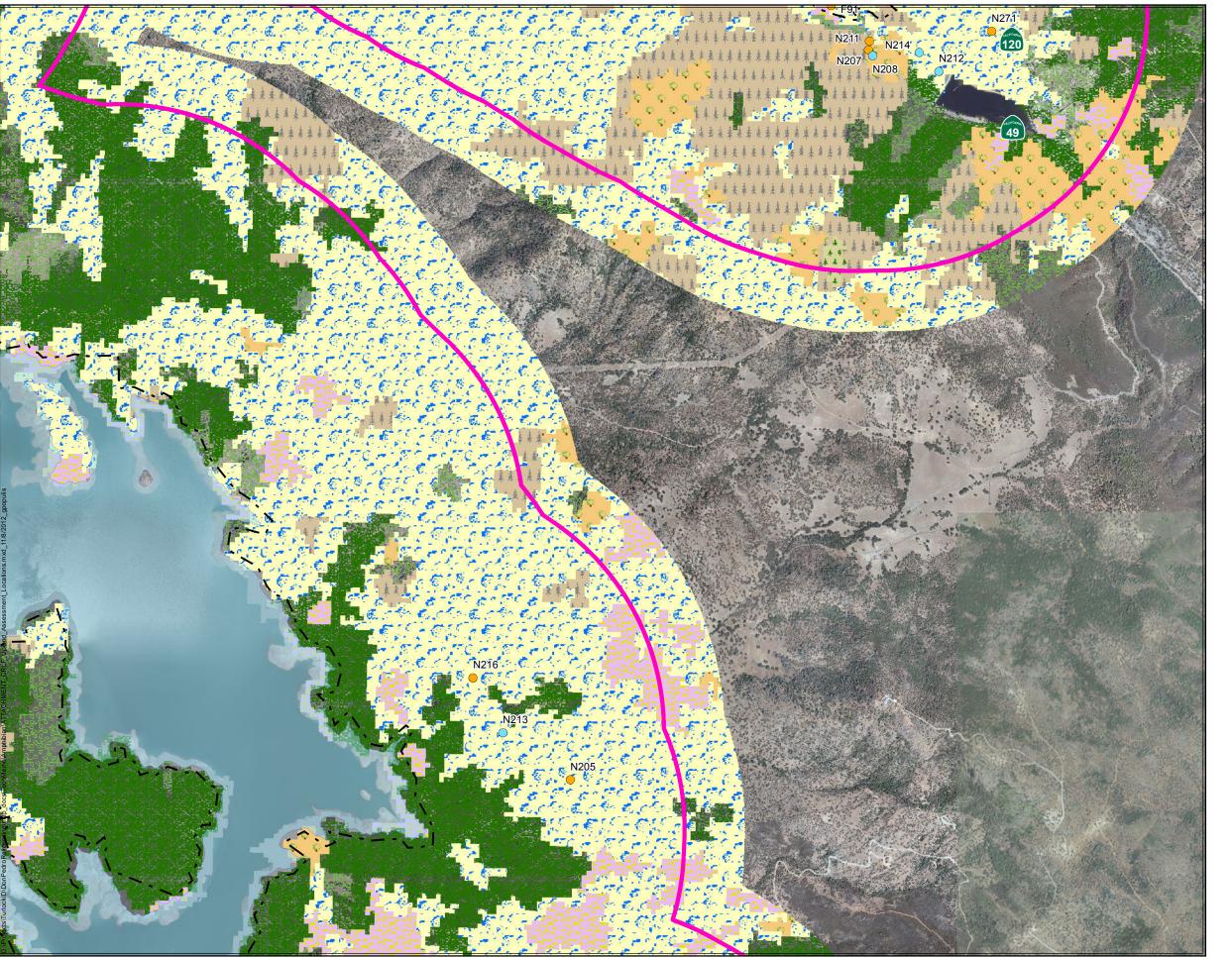
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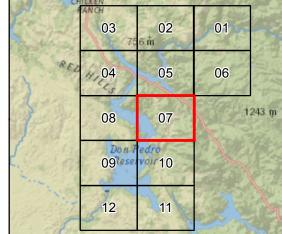
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  - 1,000 2,000



4,000

# Within the Study Area Don Pedro Project (FERC No.2299)





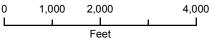
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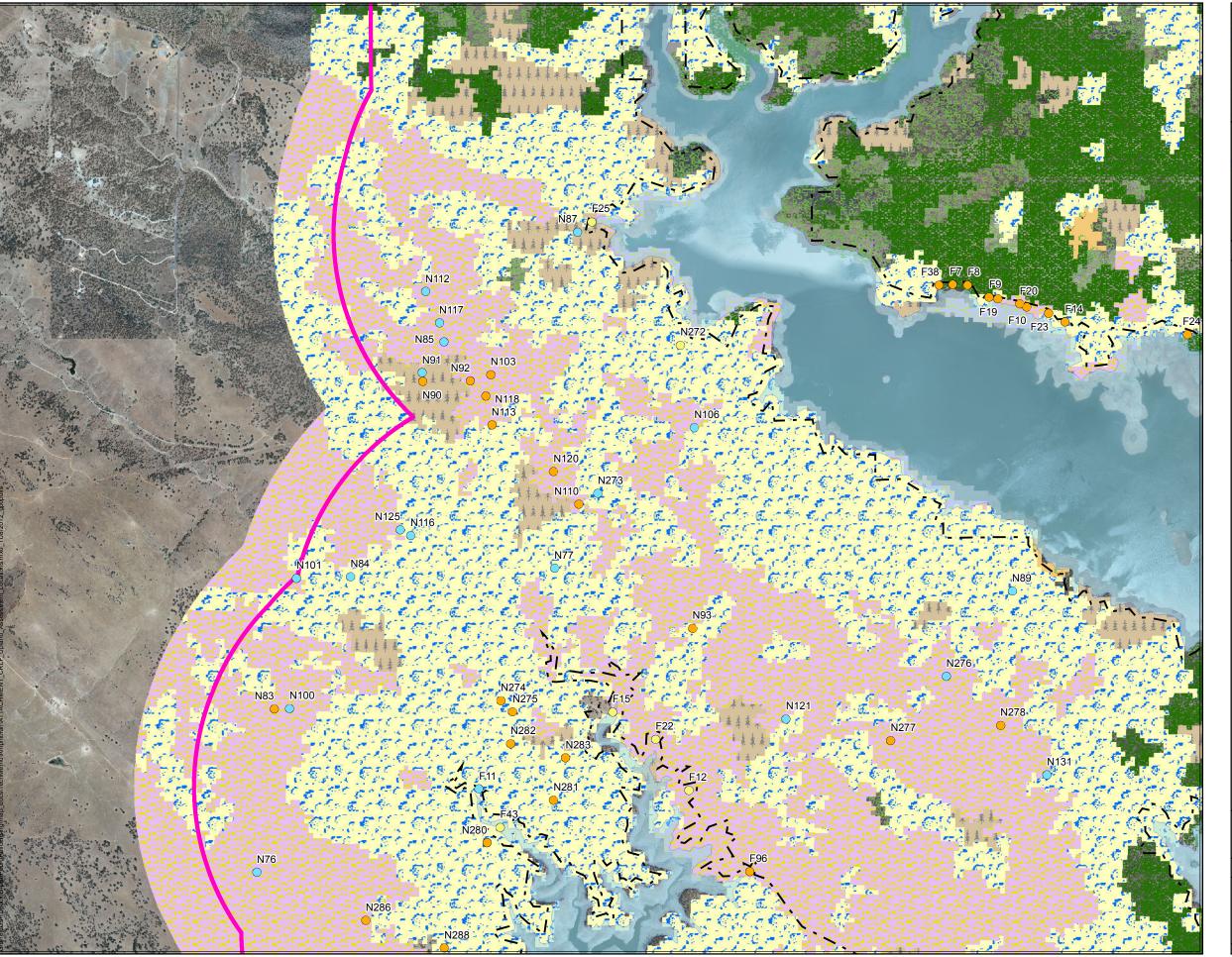
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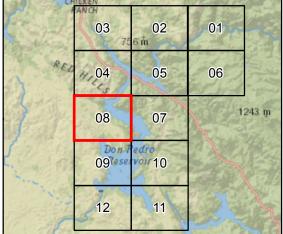
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#### Don Pedro Project (FERC No.2299)





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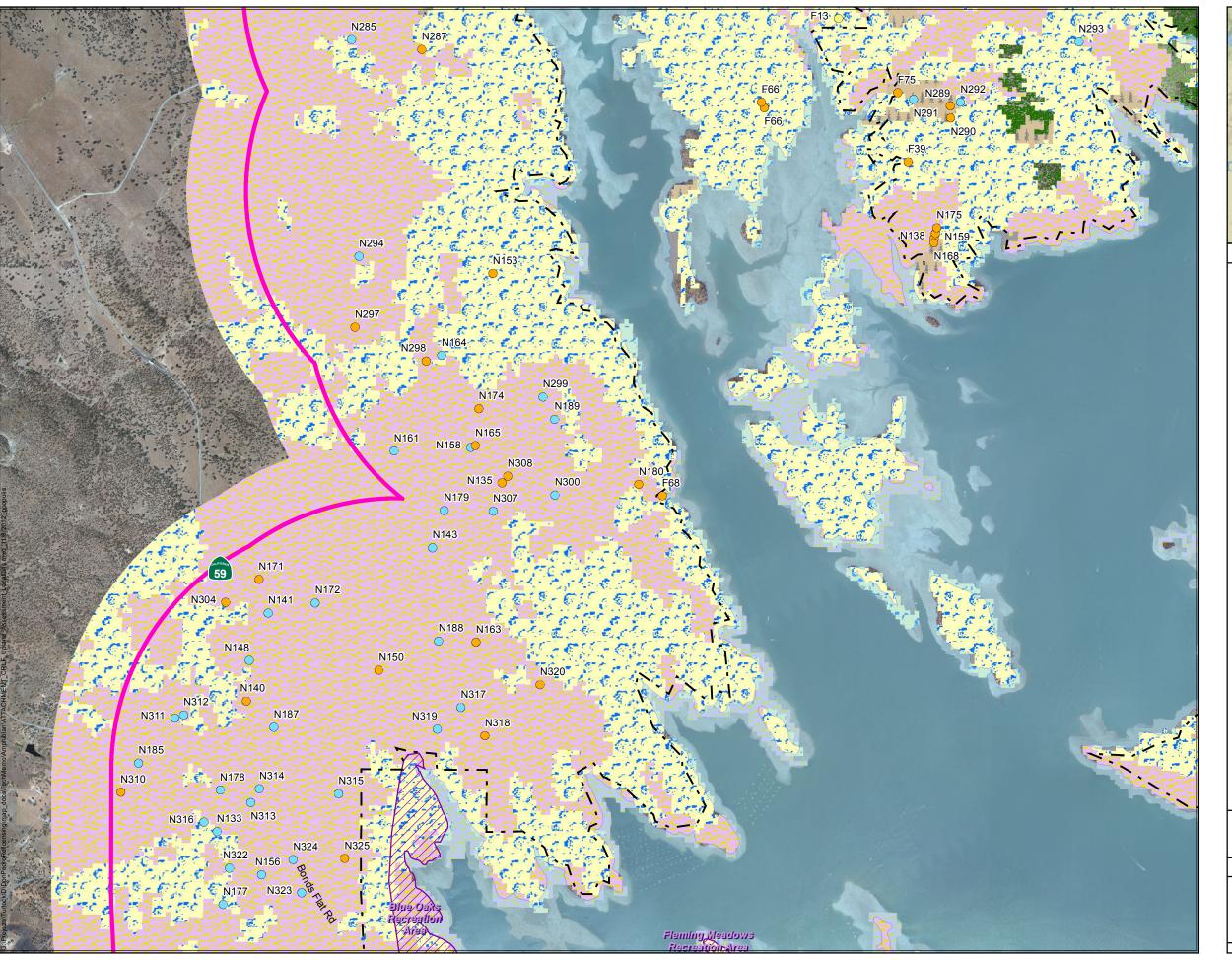
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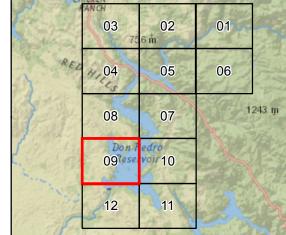
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#### Don Pedro Project (FERC No.2299)





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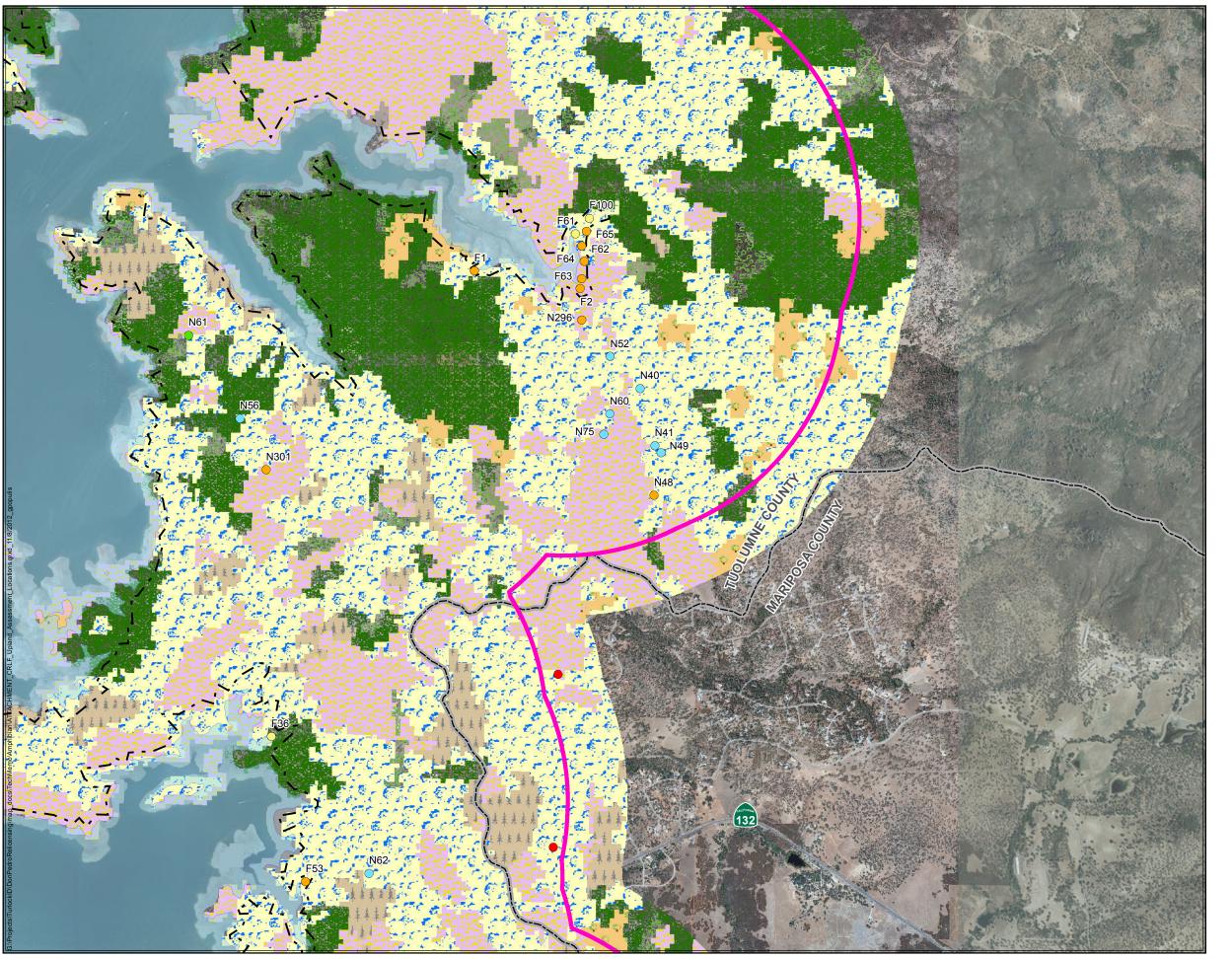
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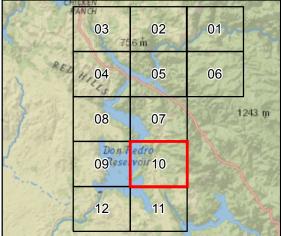
Interior Live Oak

1,000 2,000 4,000

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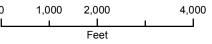


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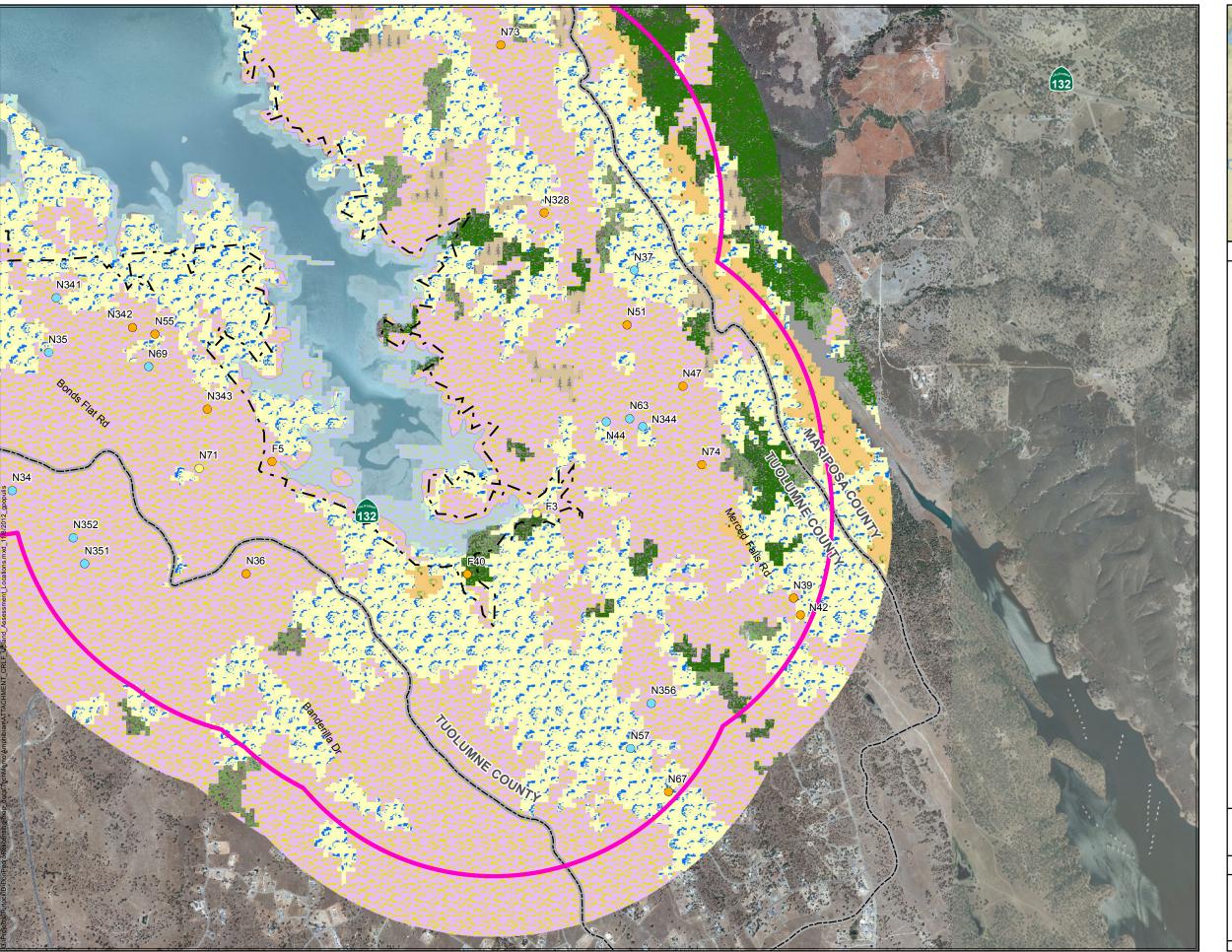
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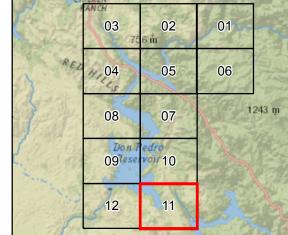
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# Don Pedro Project (FERC No.2299)





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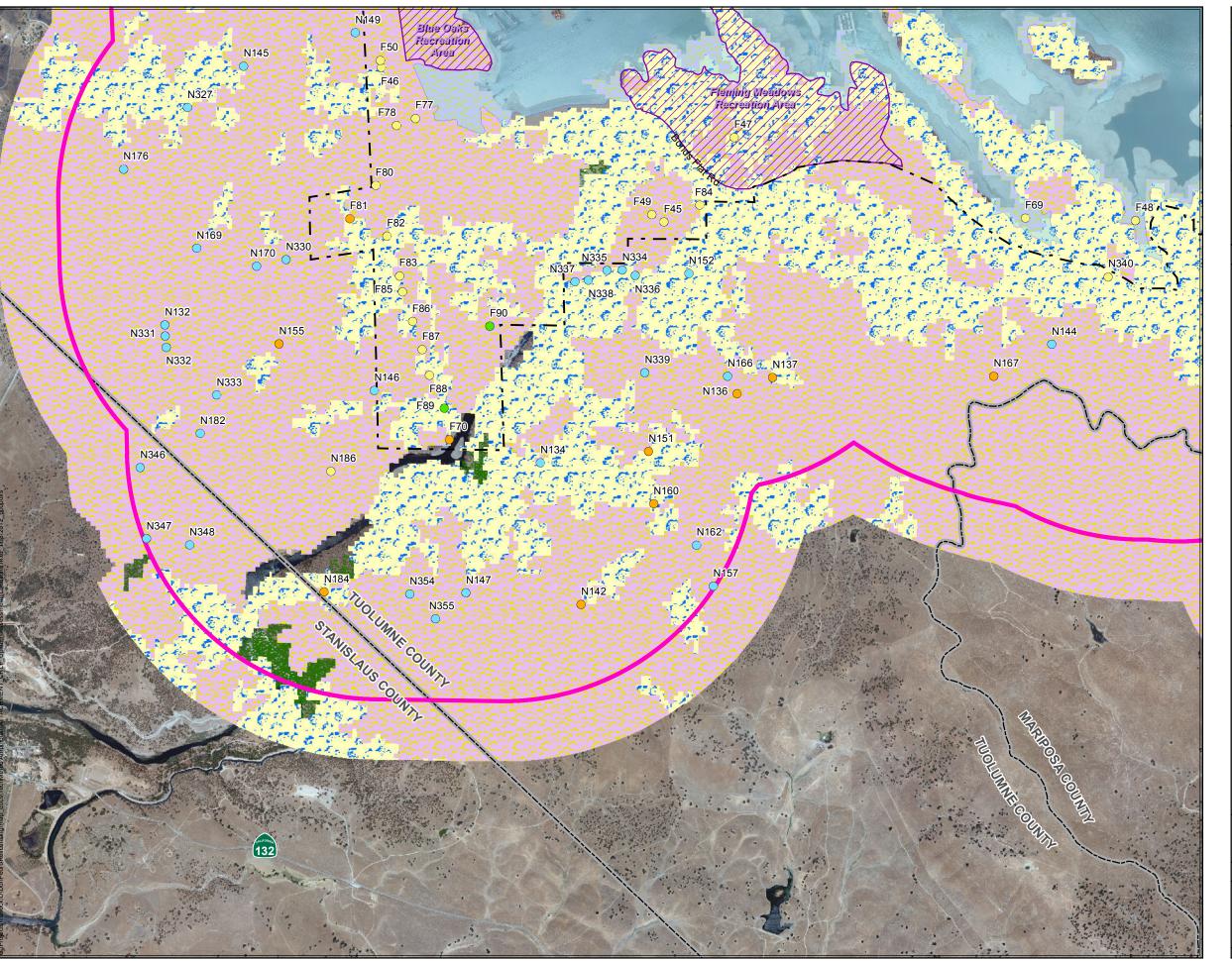


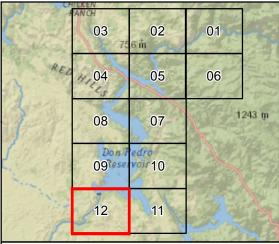
Interior Live Oak

1,000 2,000 4,000

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#### Don Pedro Project (FERC No.2299)





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