

APPENDIX C

AQUATIC RESOURCE DELINEATION MAPS

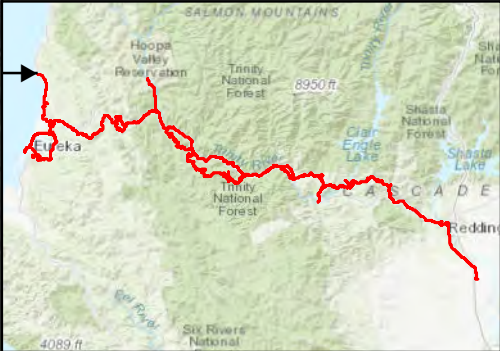


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



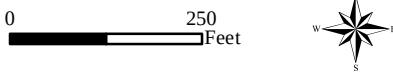
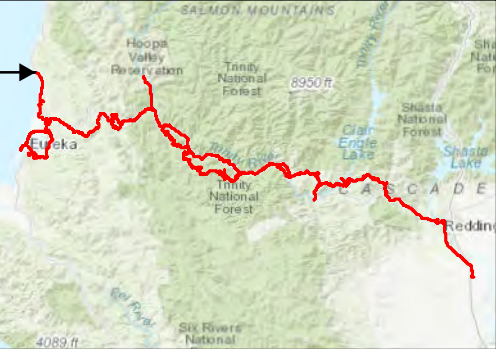


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



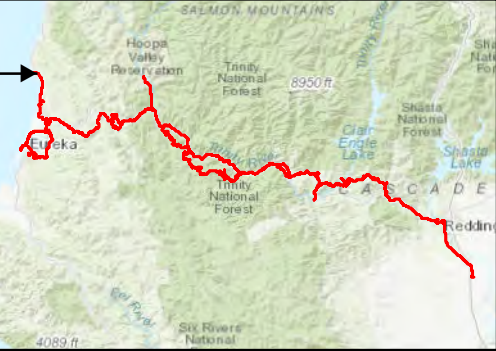


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

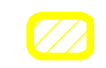
** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



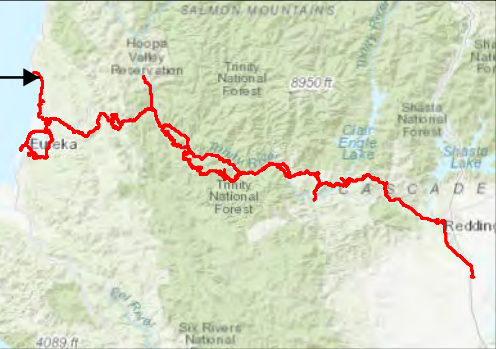


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



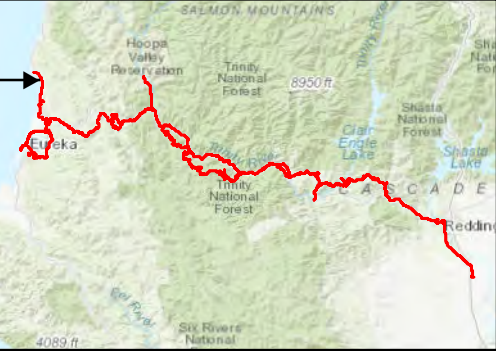


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



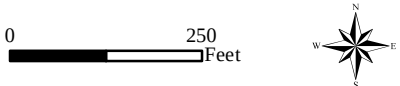
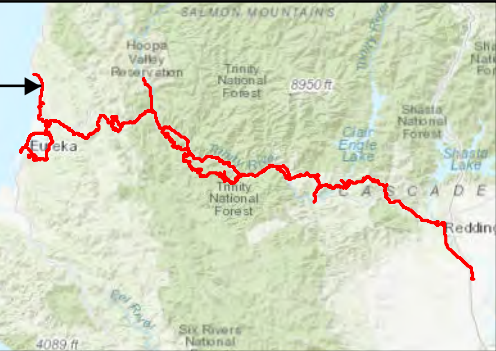


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Tidal water USACE (404 & Sect 10)
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



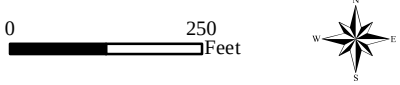
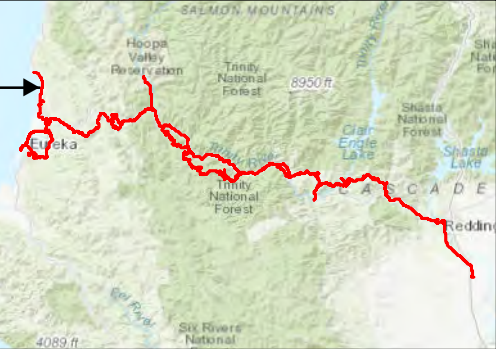


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater forested and shrub wetland
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater forested and shrub wetland
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater forested and shrub wetland
- Perennial waterway
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



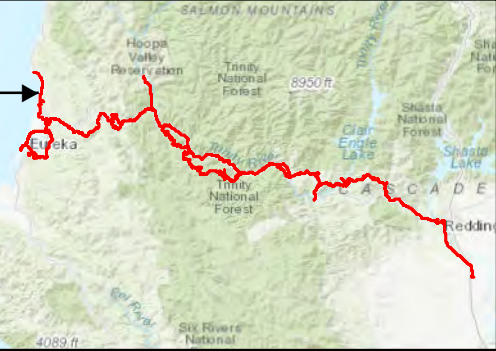


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater forested and shrub wetland
- Perennial waterway
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



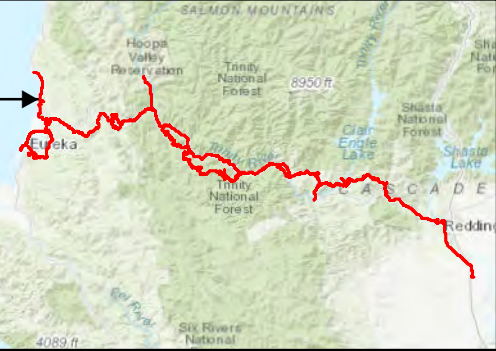


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



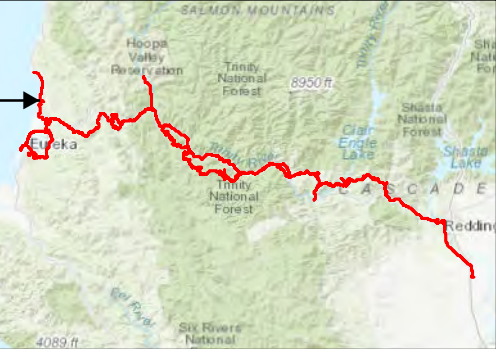


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
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0 250 Feet



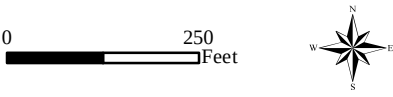
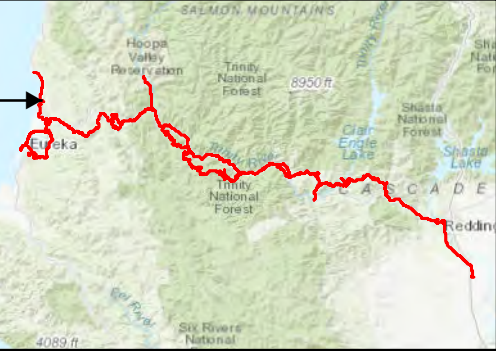


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



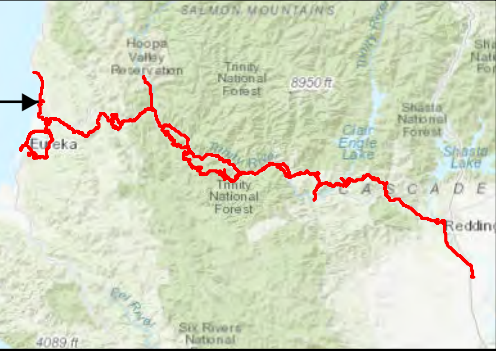


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

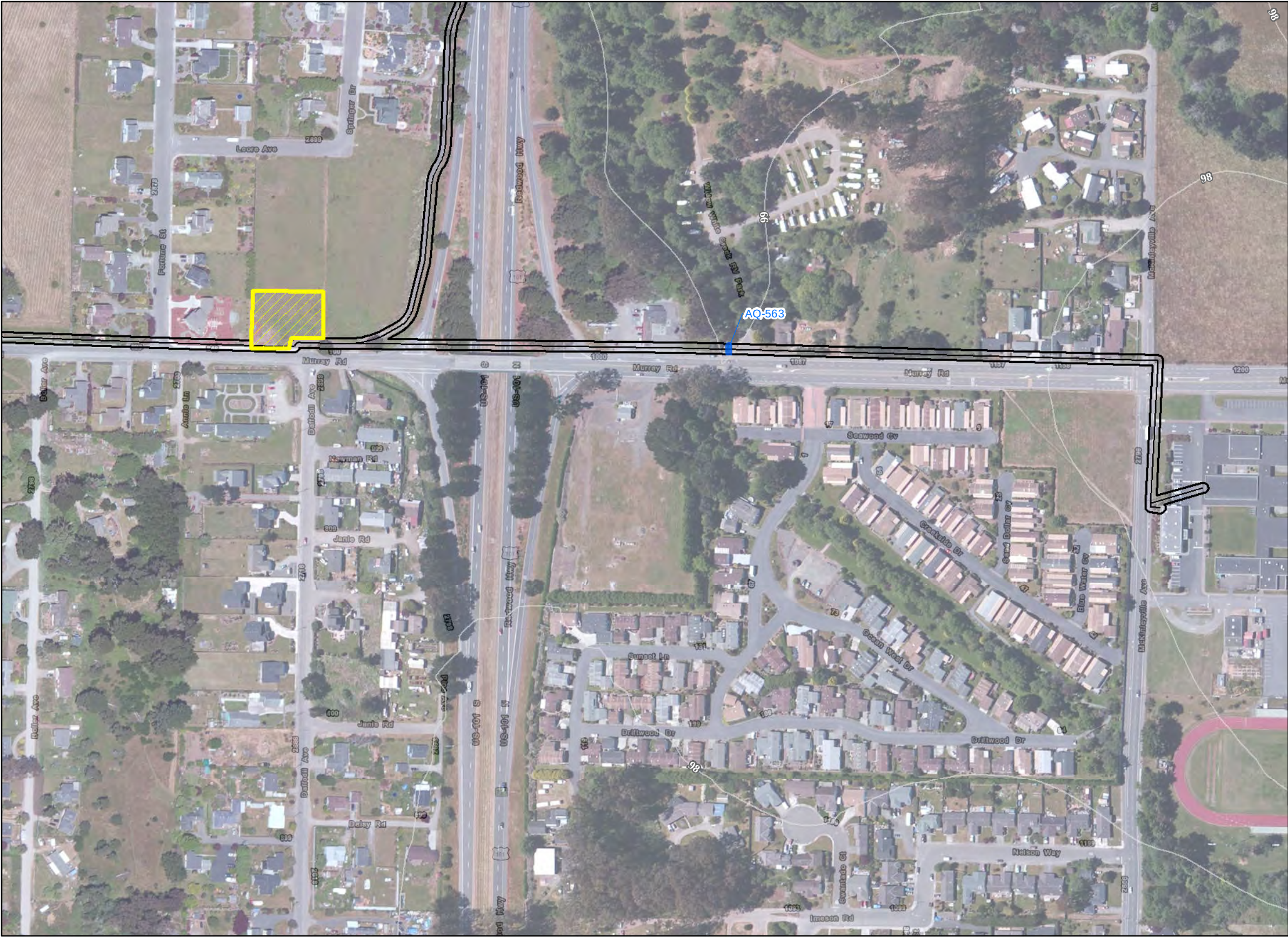
-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Potential Staging/Laydown Areas
- Project
-  Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



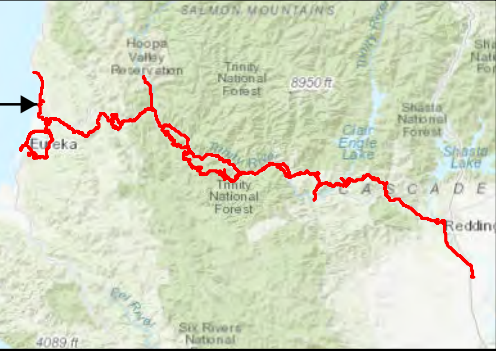


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



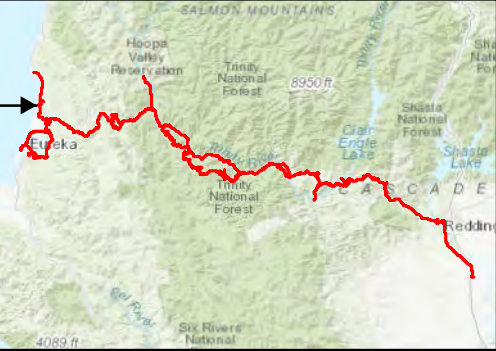


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



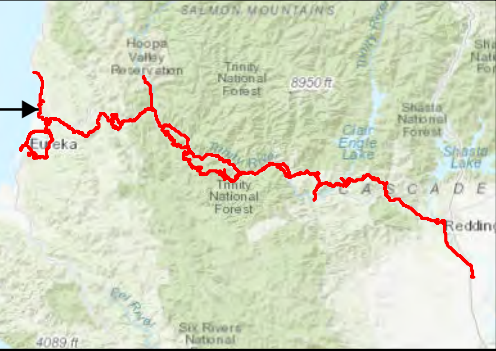


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



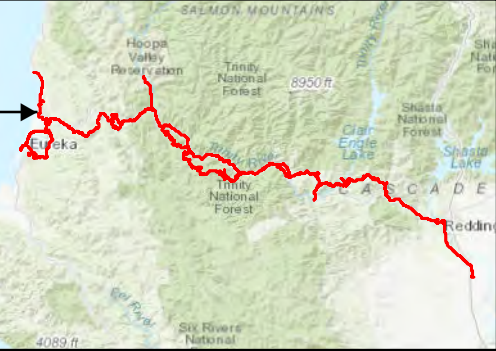


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Wetland Datapoints
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Wetland Datapoints
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



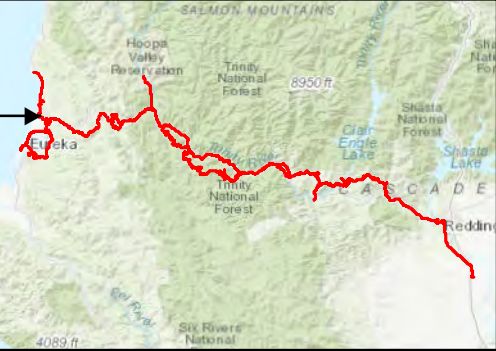


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



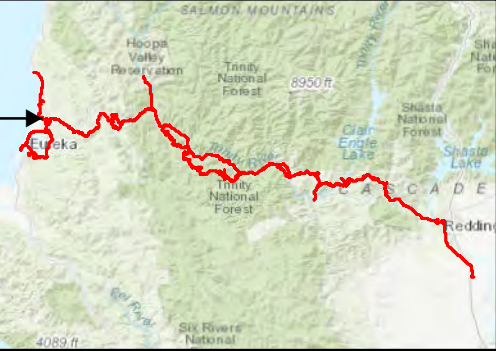


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Wetland Datapoints
-  Freshwater emergent wetland
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



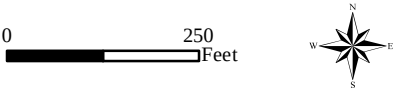


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



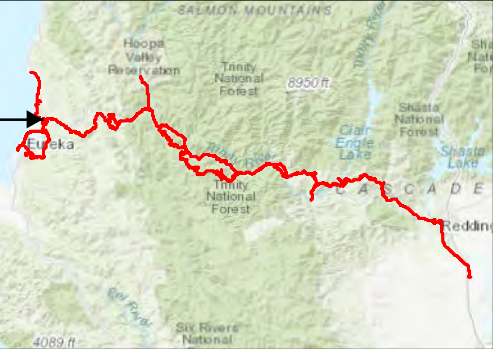


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



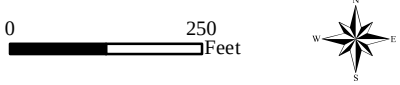
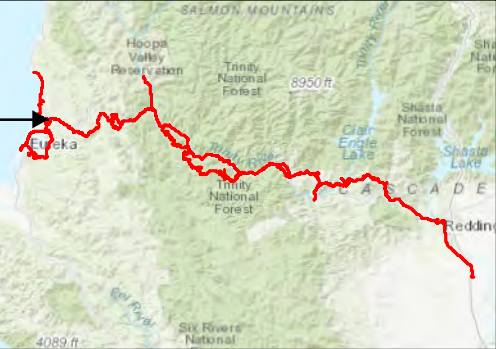


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



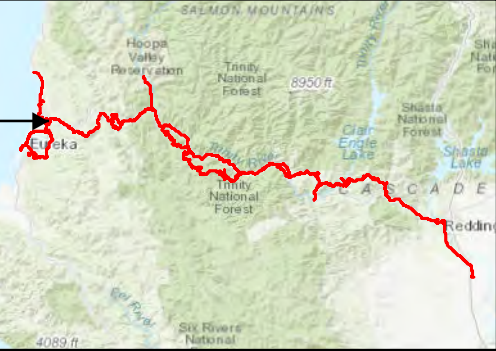


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Perennial waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



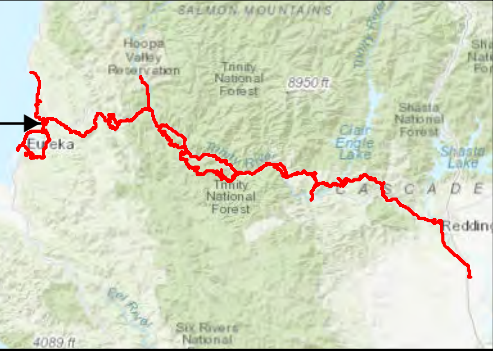


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



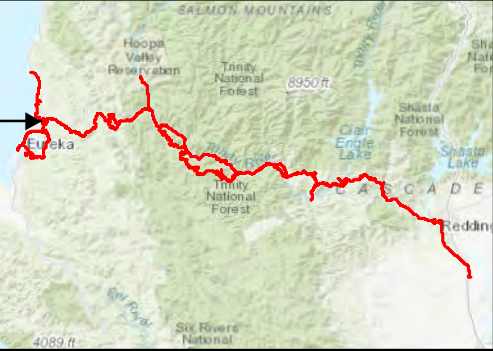


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



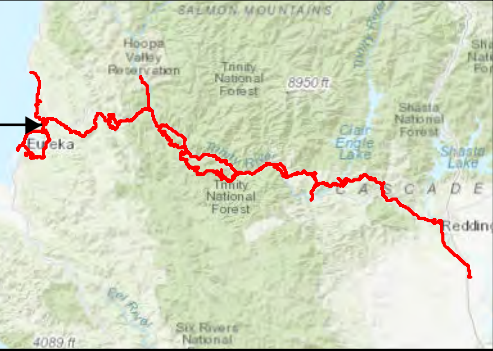


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



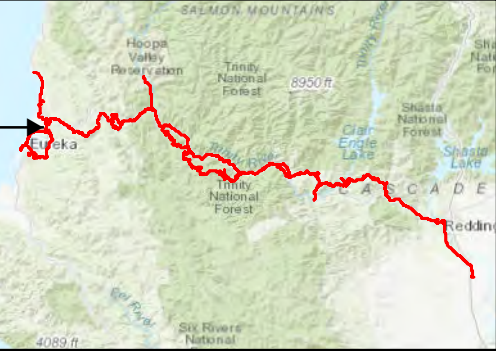


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

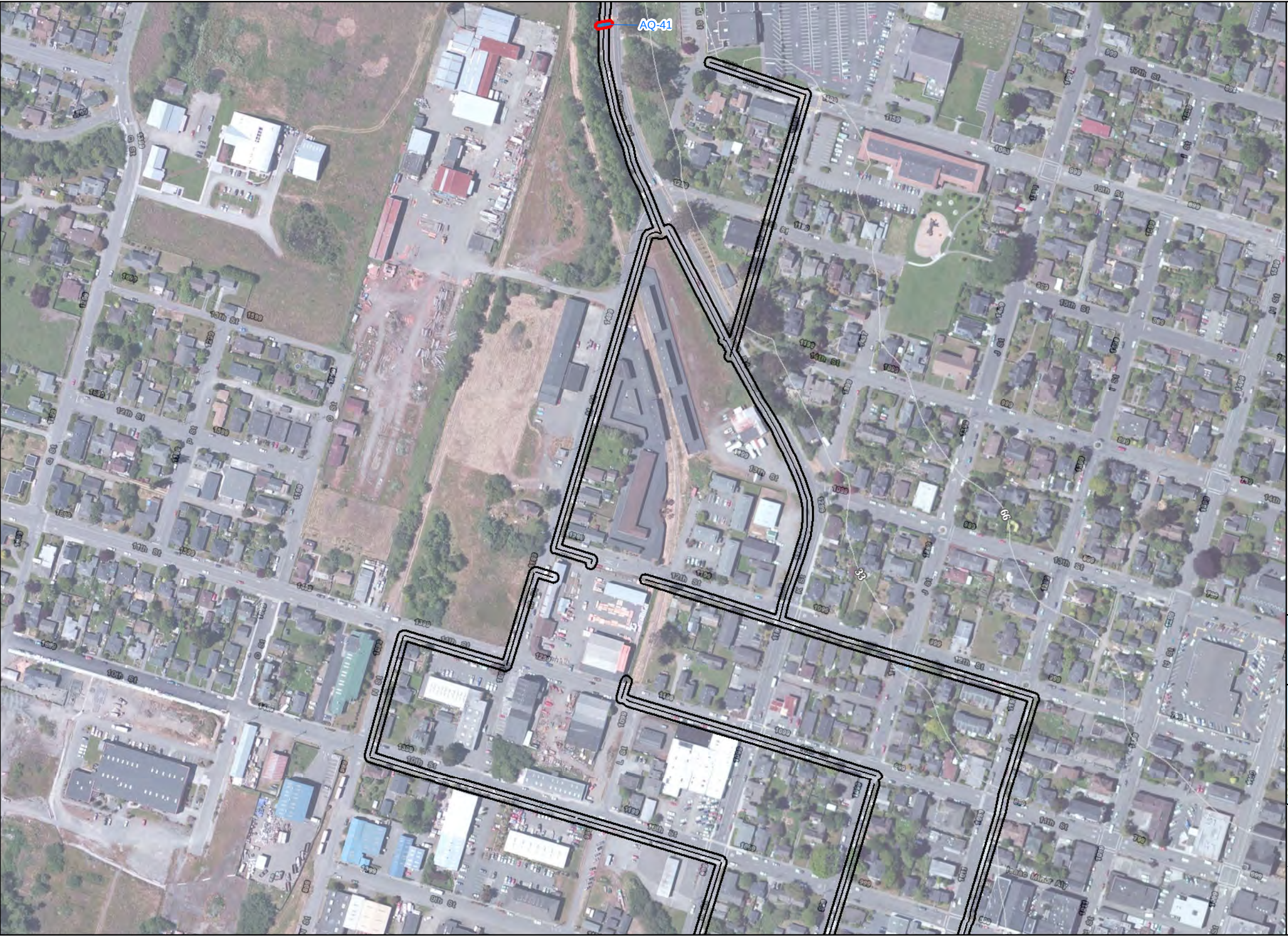
-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



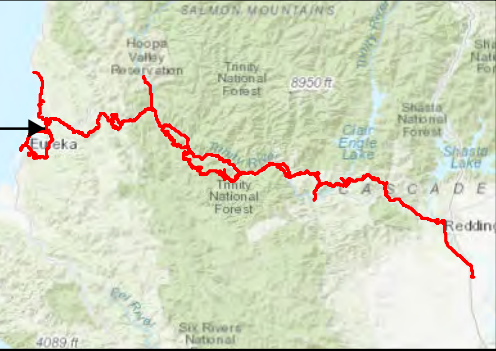


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



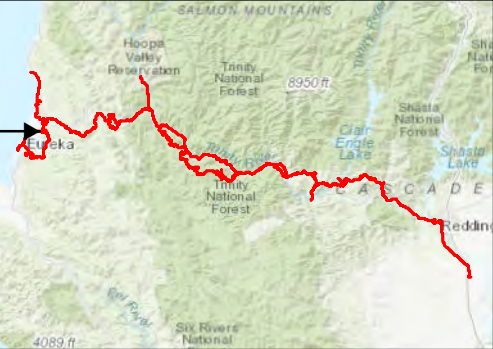


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



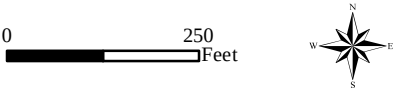
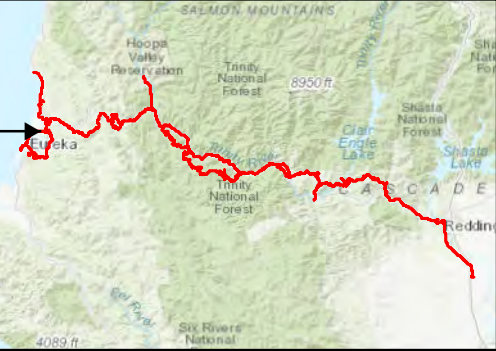


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater emergent wetland
- Tidal water USACE (404 & Sect 10)
- Intermittent waterway
- Project
- Survey

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater emergent wetland
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater emergent wetland
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



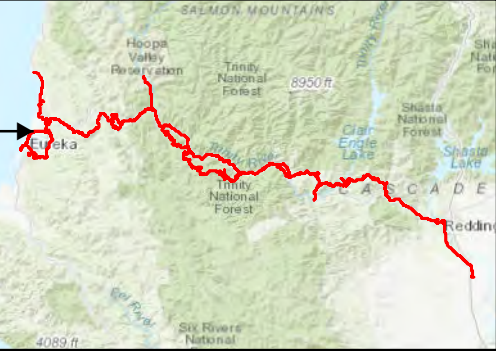


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Wetland Datapoints
-  Freshwater emergent wetland
-  Freshwater forested and shrub wetland
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Estuarine wetland
- Freshwater emergent wetland
- Freshwater forested and shrub wetland
- Tidal water USACE (404 & Sect 10)
- Project
- Survey

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



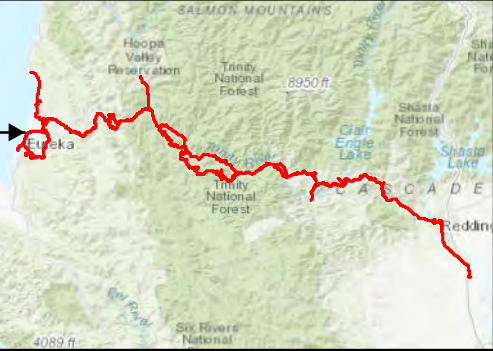


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Wetland Datapoints
-  Freshwater emergent wetland
-  Freshwater forested and shrub wetland
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-  Survey Area
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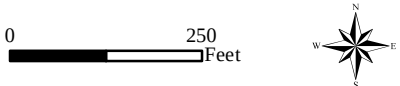


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater emergent wetland
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-  Survey
-  Contours (feet)

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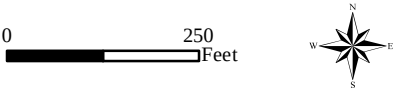
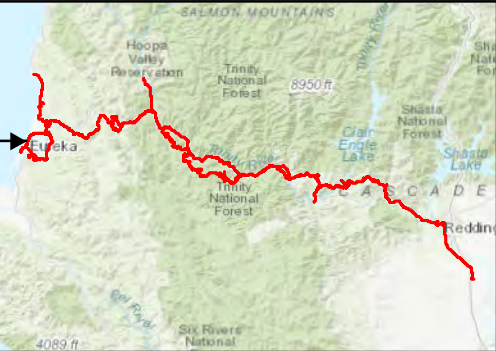


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Wetland Datapoints
-  Freshwater emergent wetland
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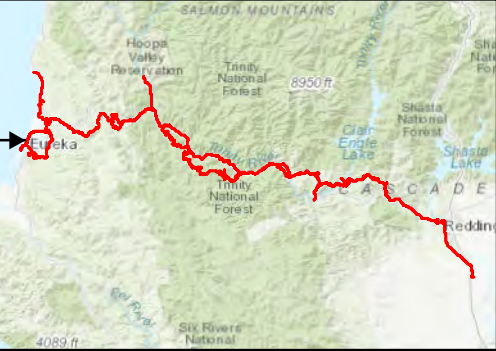


Aquatic Resource Delineation
Digital 299 Broadband Project

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0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

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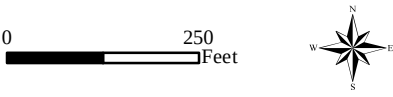
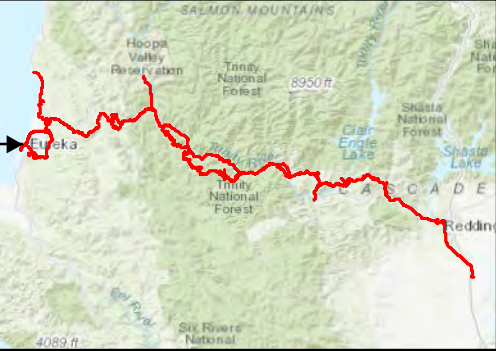


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Digital 299 Broadband Project

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- Survey
- Contours (feet)

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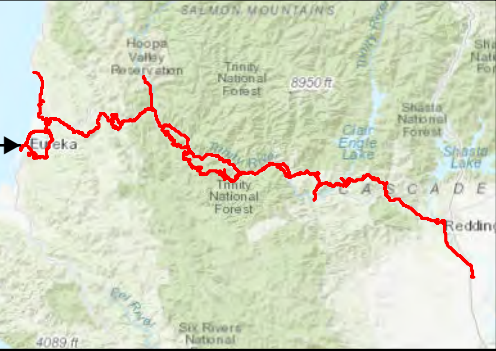


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Digital 299 Broadband Project

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-  Freshwater forested and shrub wetland
-  Project
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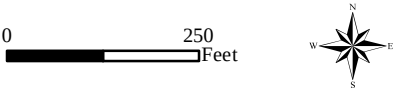


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Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater emergent wetland
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- Potential Staging/Laydown Areas
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- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



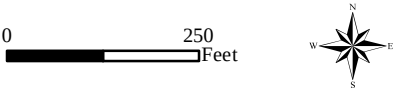


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Tidal water USACE (404 & Sect 10)
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



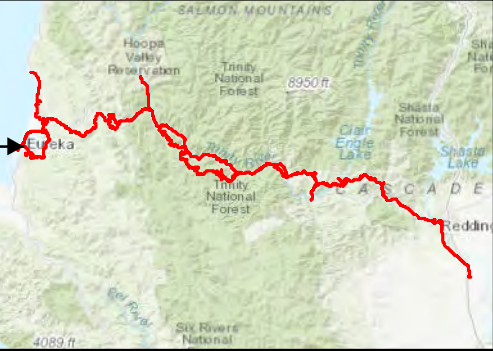


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Tidal water USACE (404 & Sect 10)
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Tidal water USACE (404 & Sect 10)
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



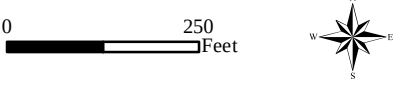


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



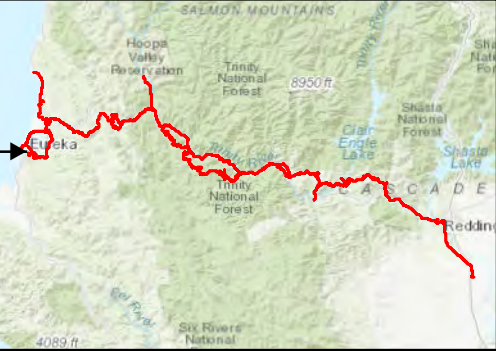


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

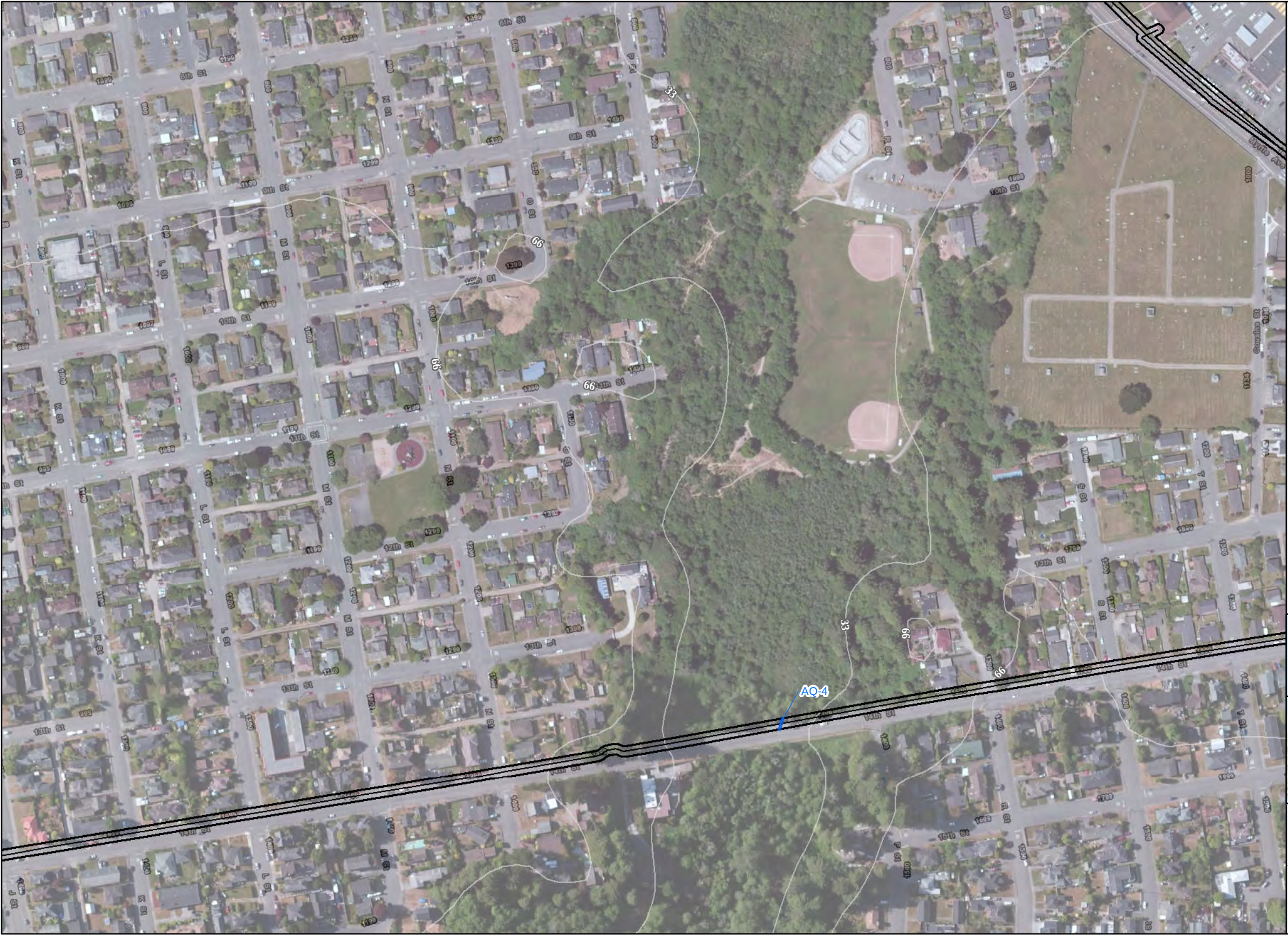
- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



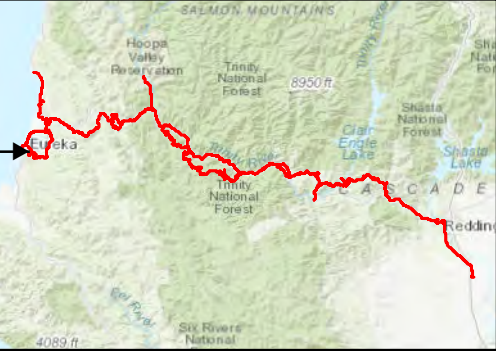


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



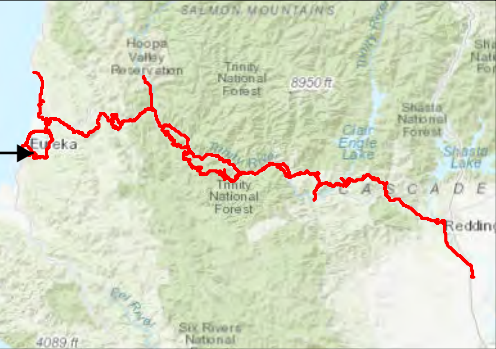


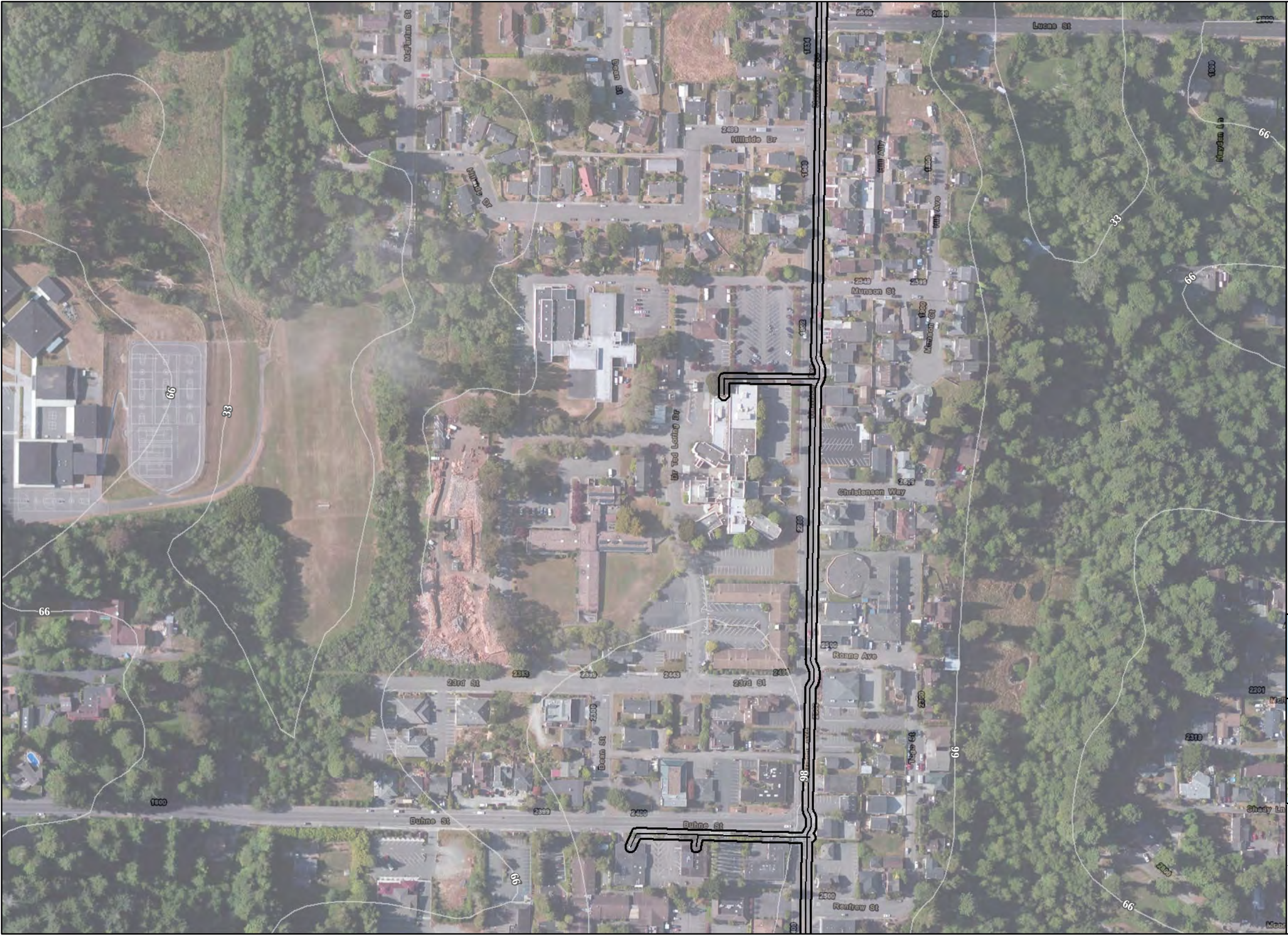
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



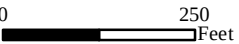
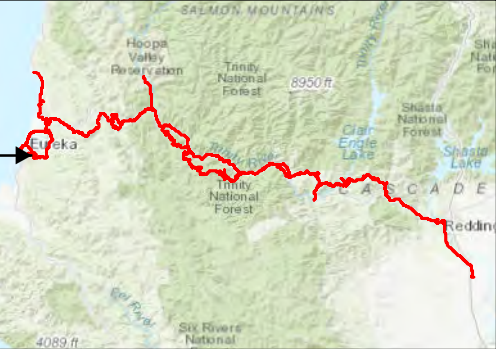


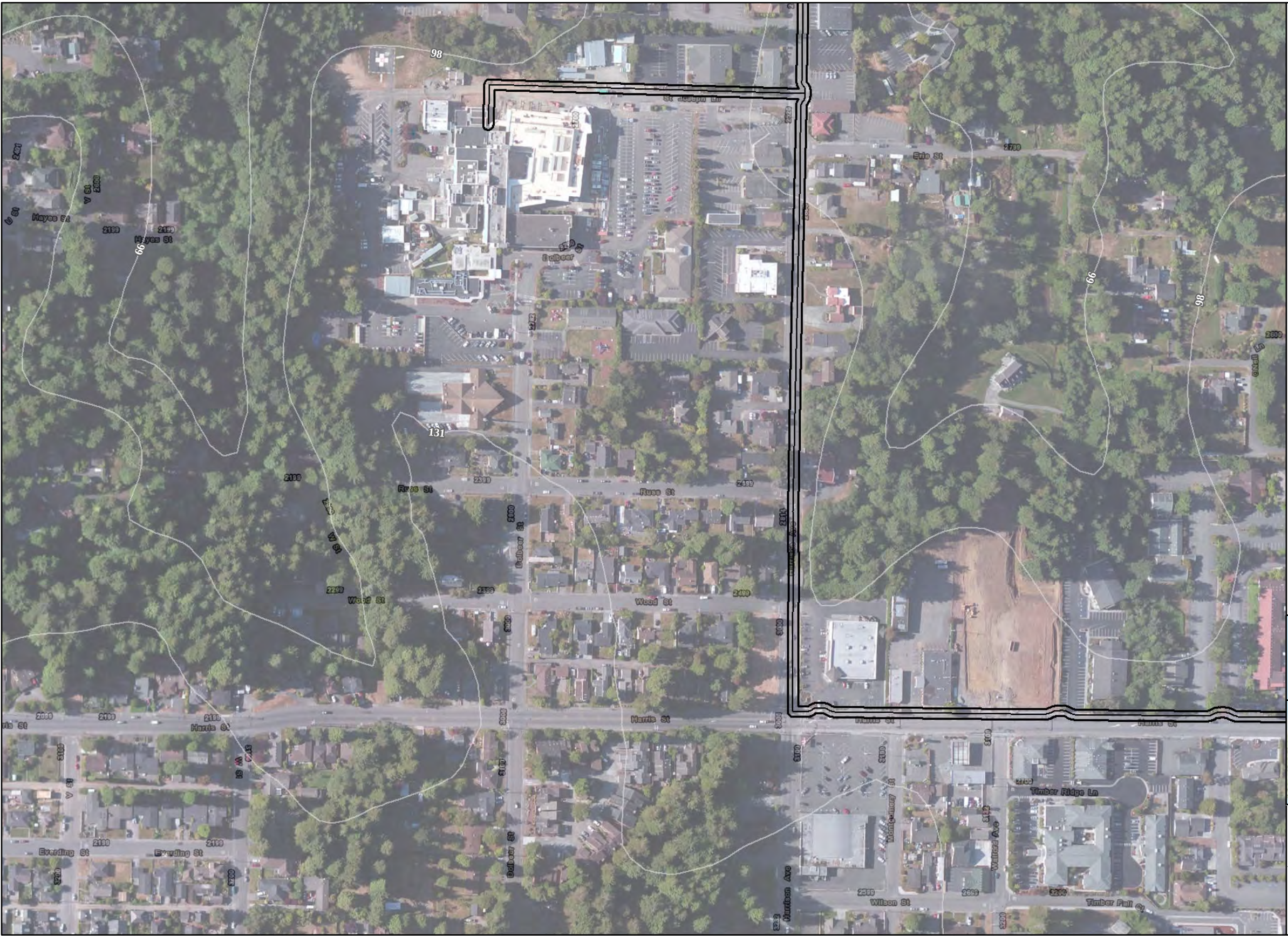
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



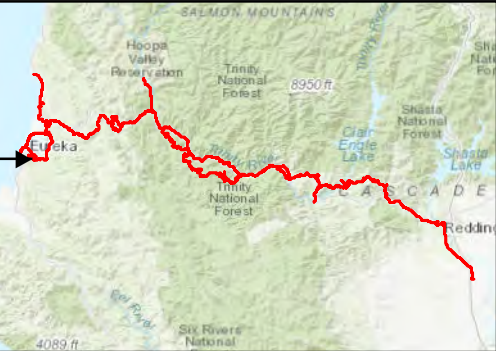


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



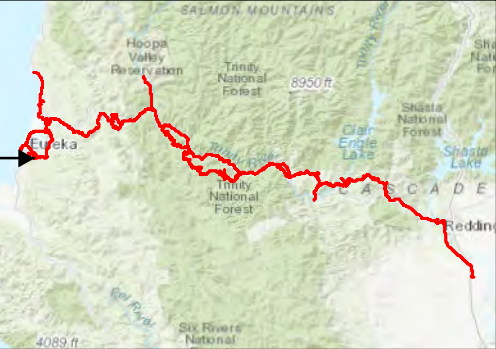


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



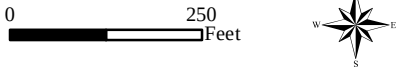
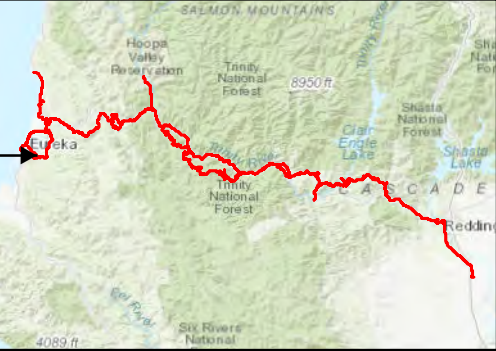


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Freshwater emergent wetland
- Tidal water USACE (404 & Sect 10)
- Intermittent waterway
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



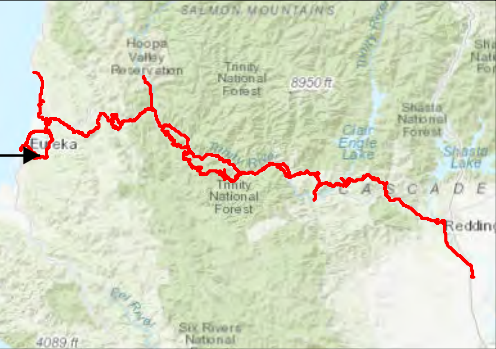


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater emergent wetland
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



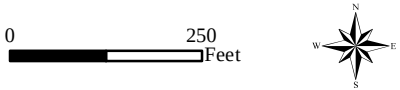


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Perennial waterway
-  Intermittent waterway
-  Potential Staging/Laydown Areas
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



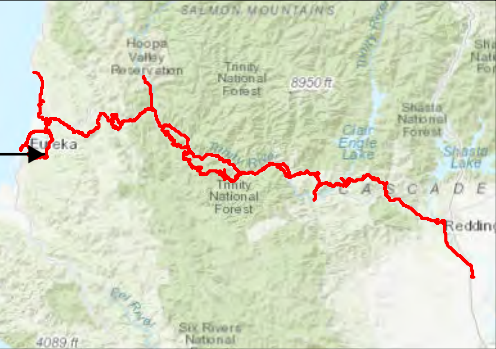


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



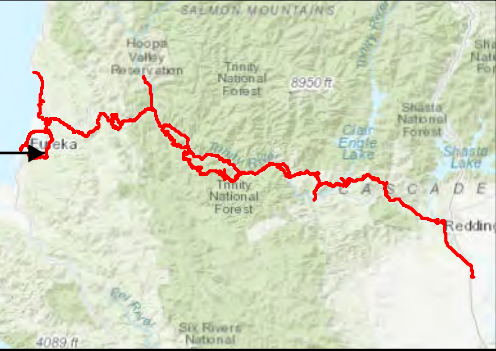


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



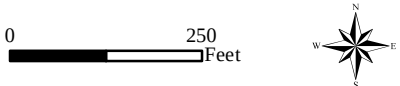


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



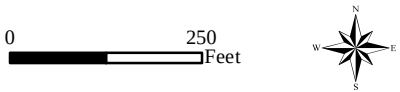
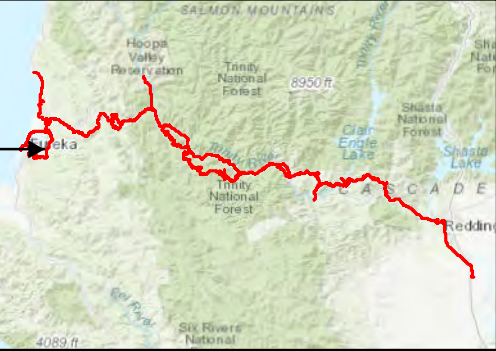


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



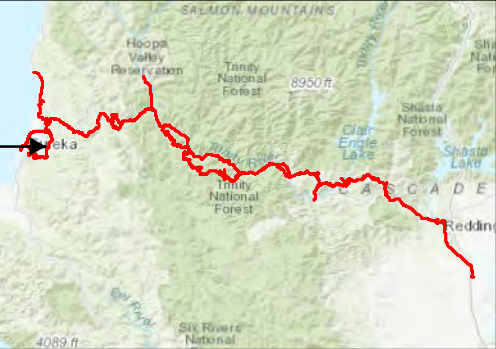


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



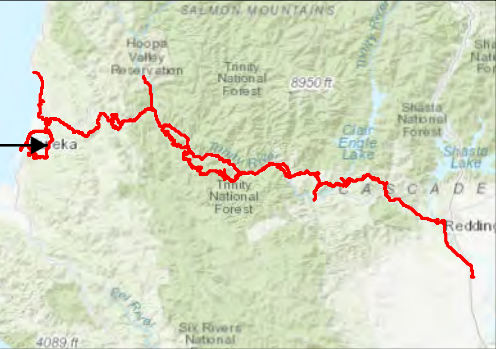


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





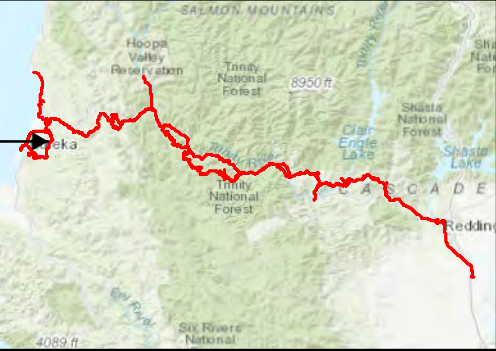


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

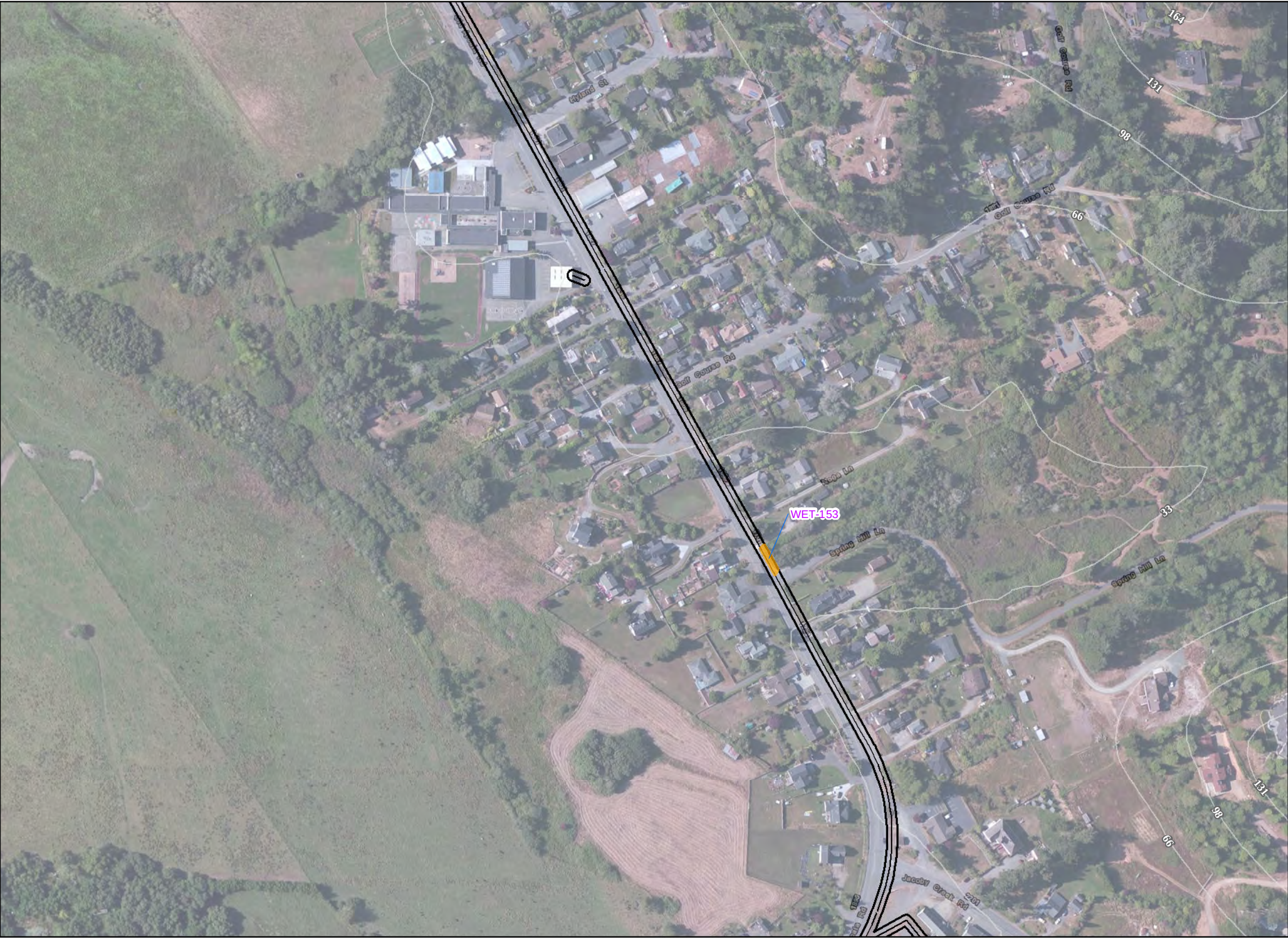
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



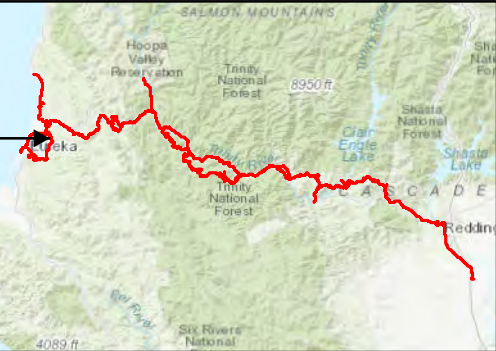


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



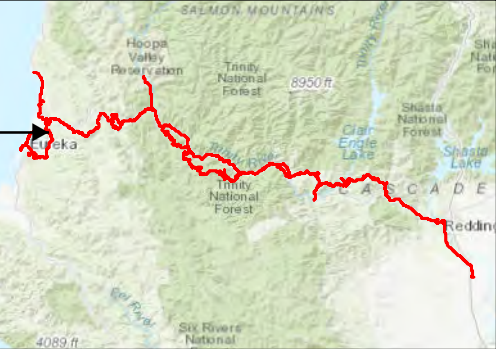


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



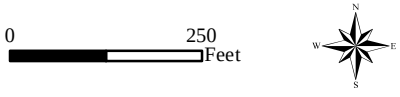


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Perennial waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



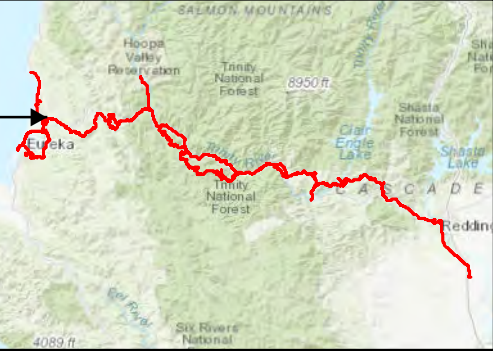


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



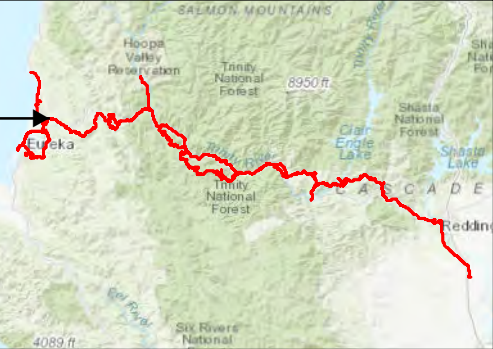


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



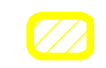
0 250 Feet



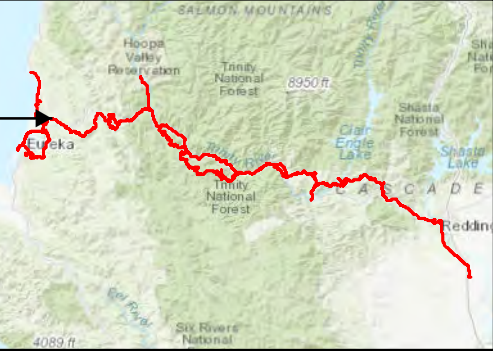


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



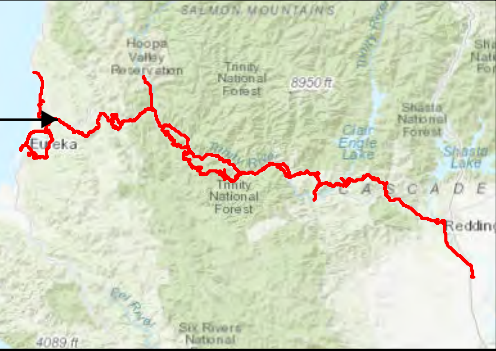


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



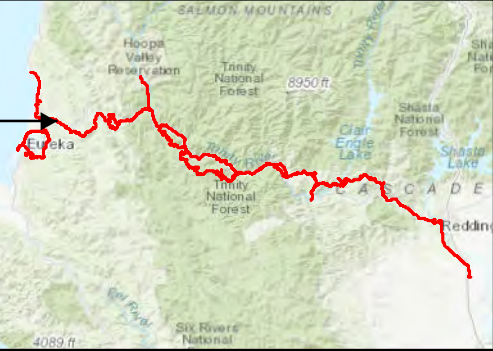


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



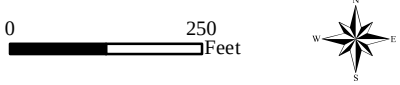
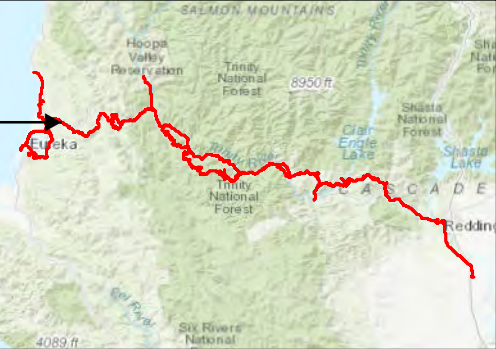


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



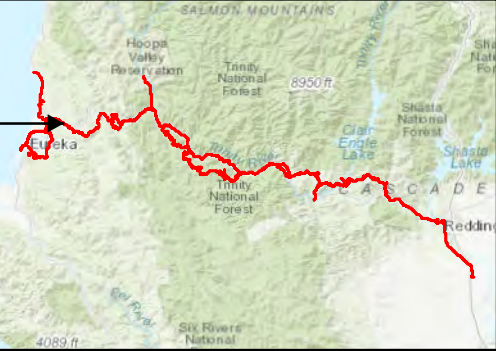


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

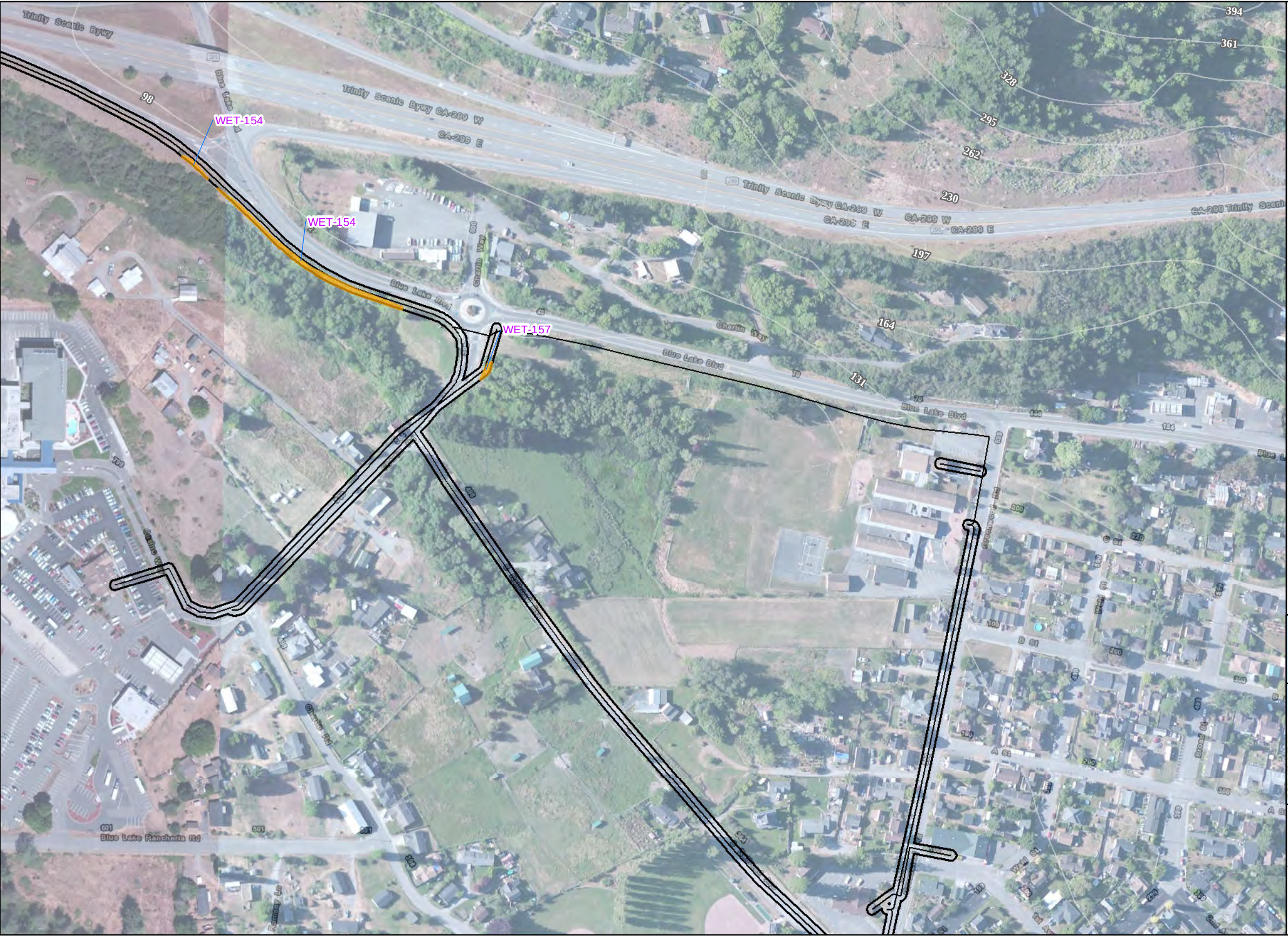
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



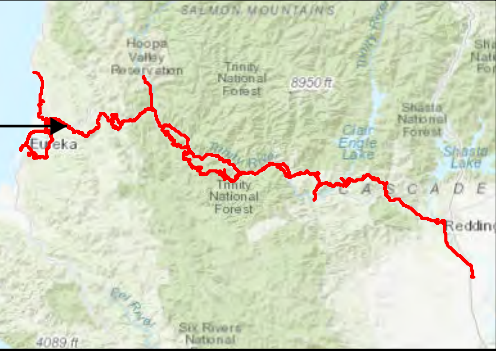


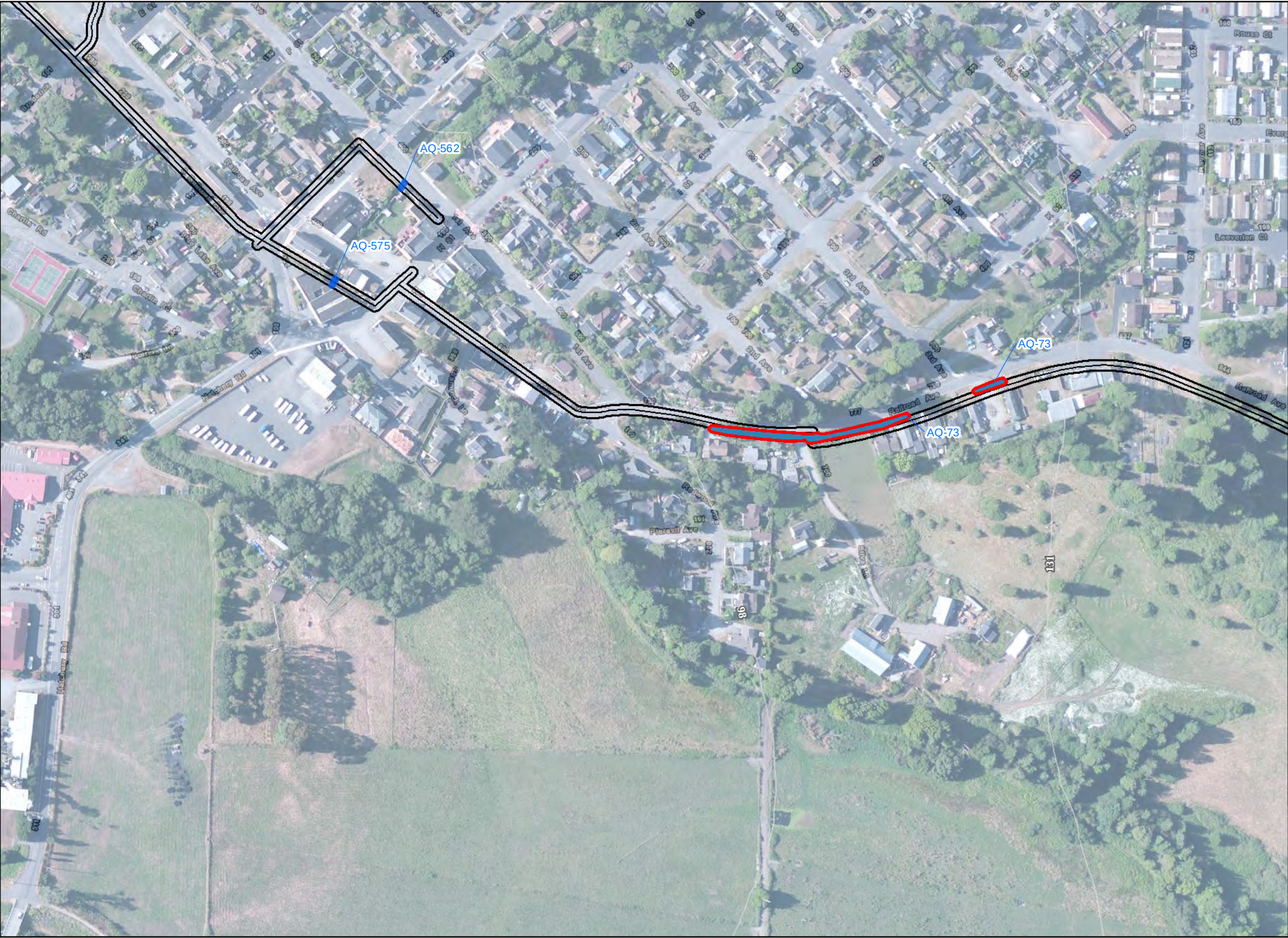
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater forested and shrub wetland
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



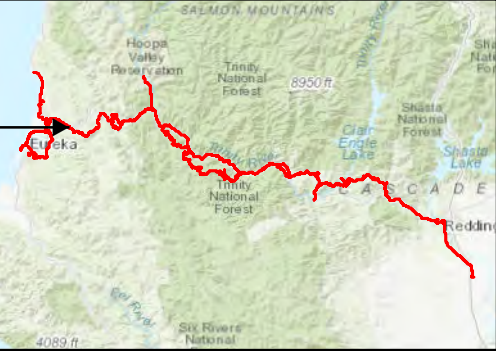


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



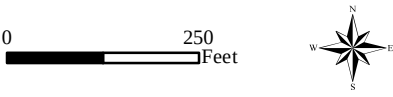


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



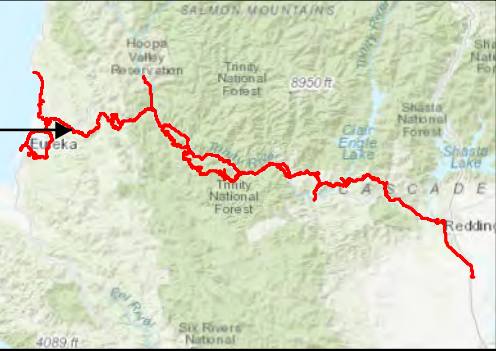


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



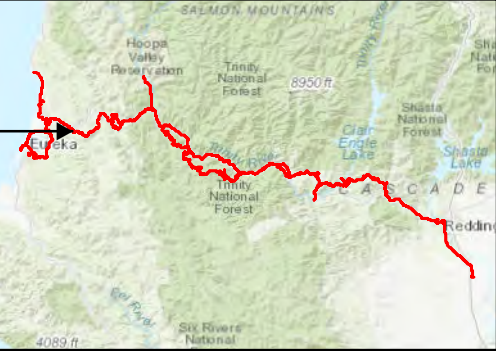


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



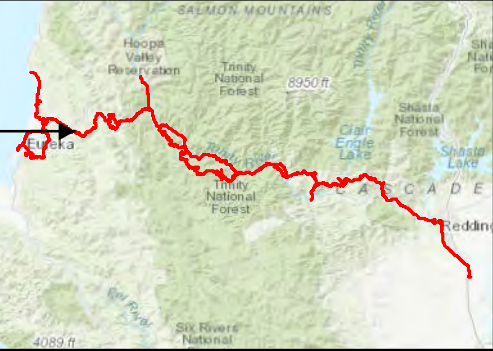


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



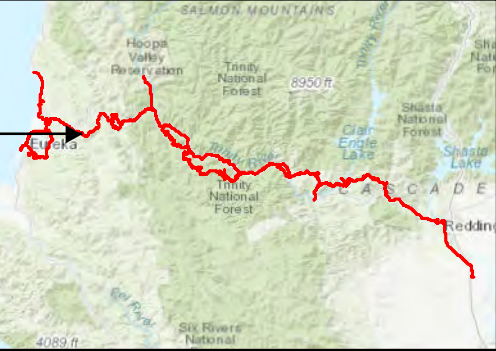


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



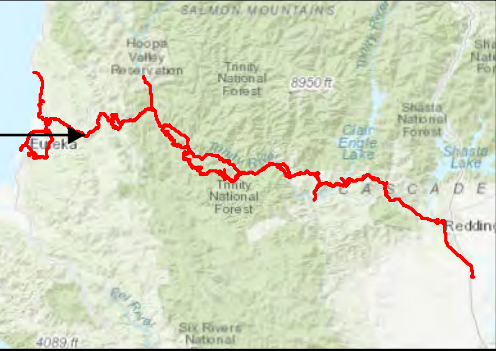


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater emergent wetland
- Intermittent waterway
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





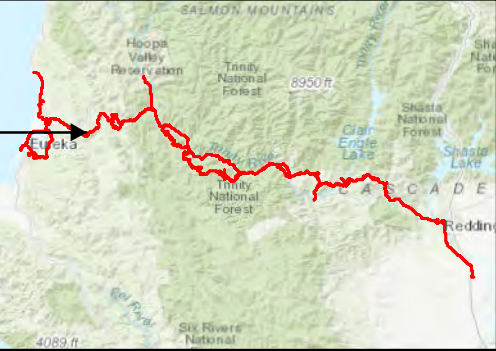


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



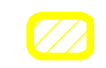
0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

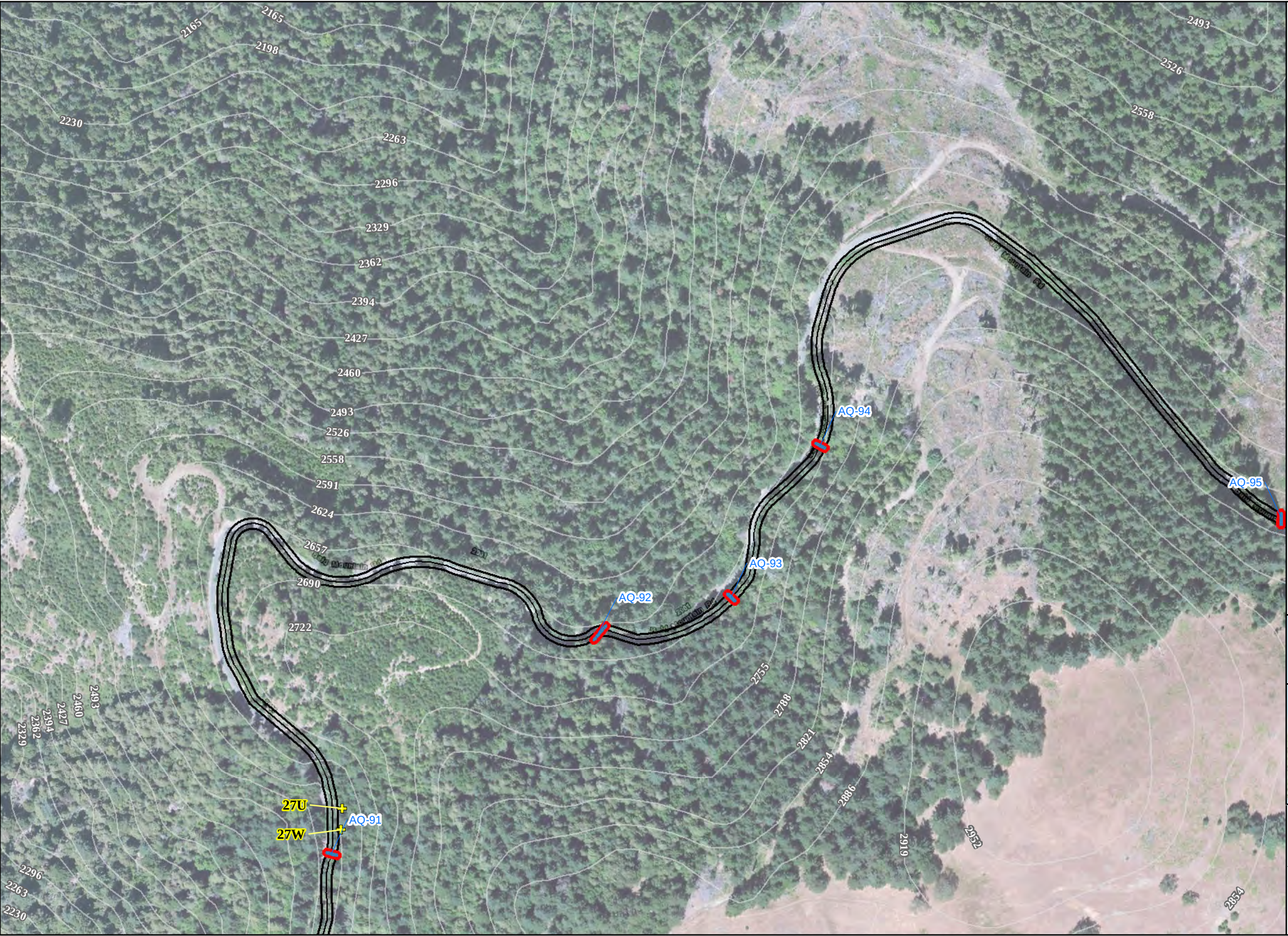
Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





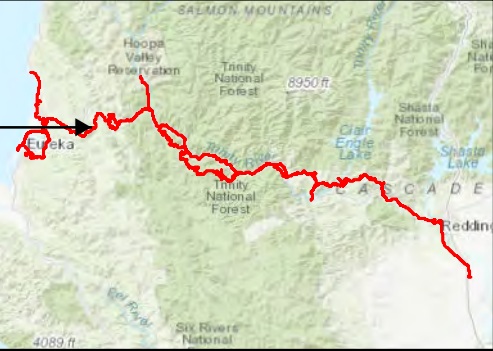


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Wetland Datapoints
-  Intermittent waterway
- Project
-  Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



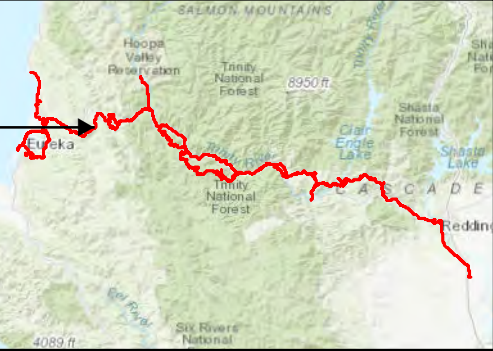


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Wetland Datapoints
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



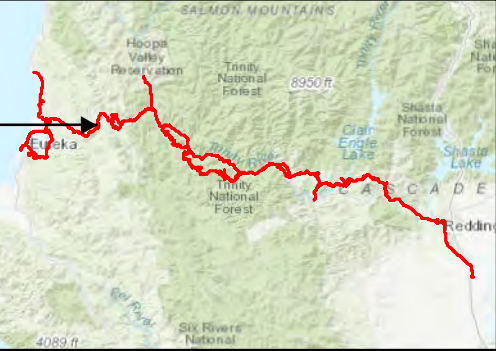


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



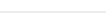
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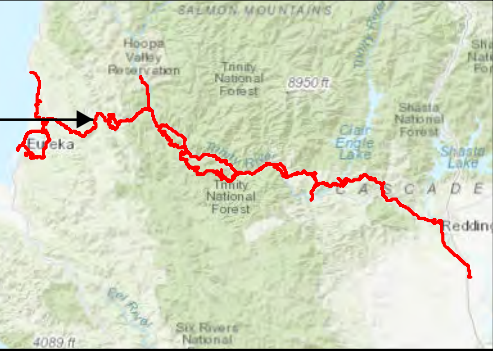


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



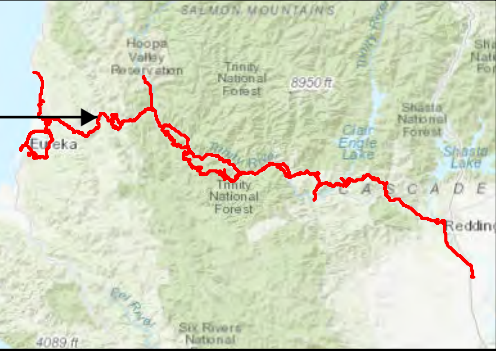


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet







Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



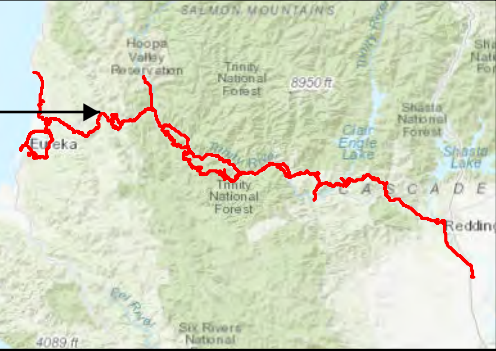


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



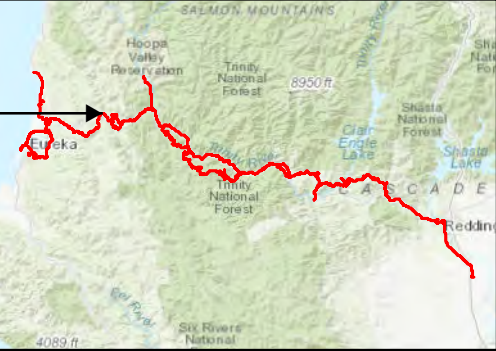


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



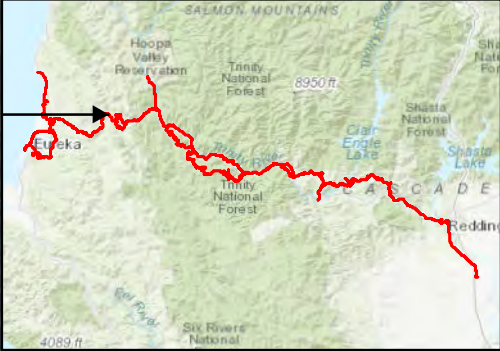


Aquatic Resource Delineation
Digital 299 Broadband Project

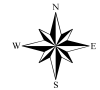
Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



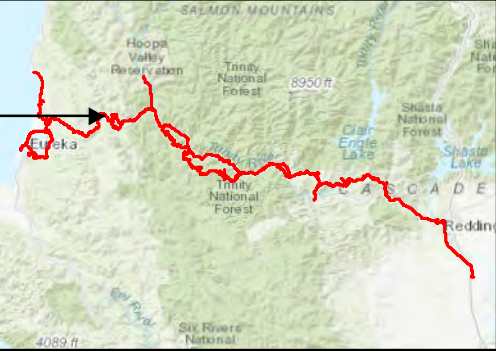


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



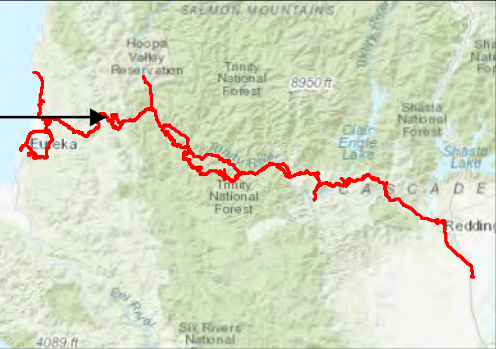


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

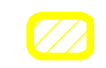
** Non-Wetland Waters Polygons Outlined
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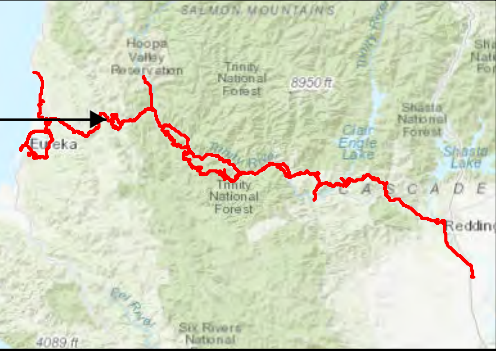


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



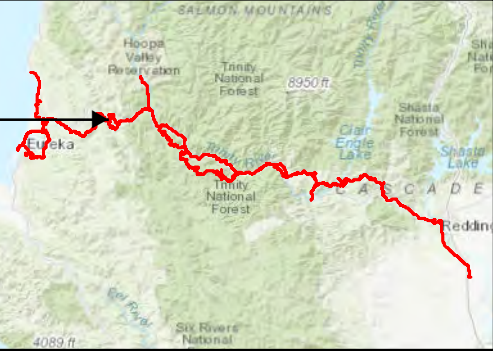


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



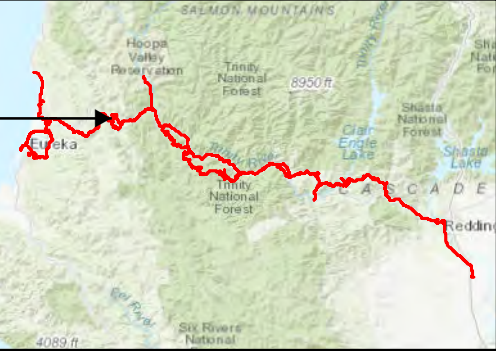


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



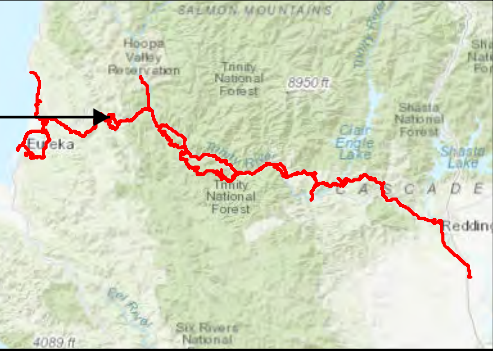


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



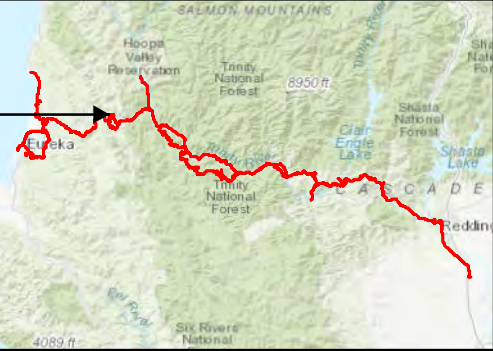


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



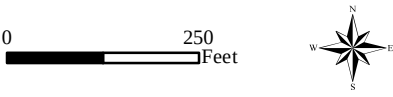
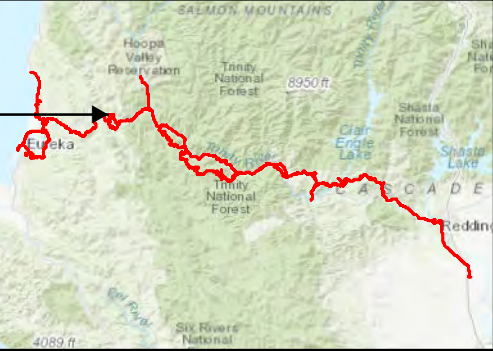


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



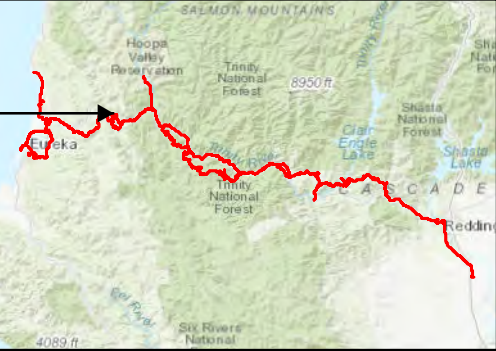


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



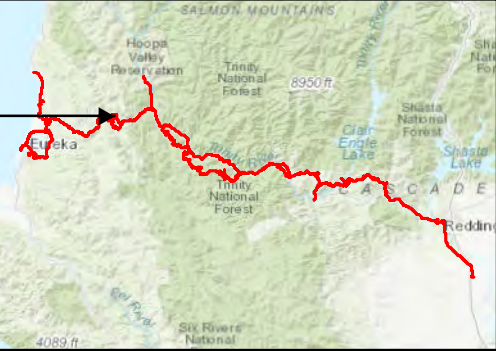


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



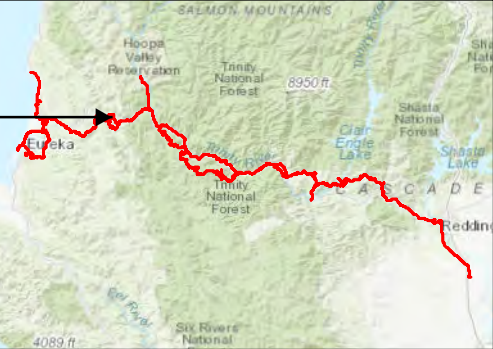


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



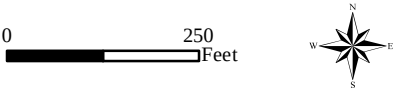
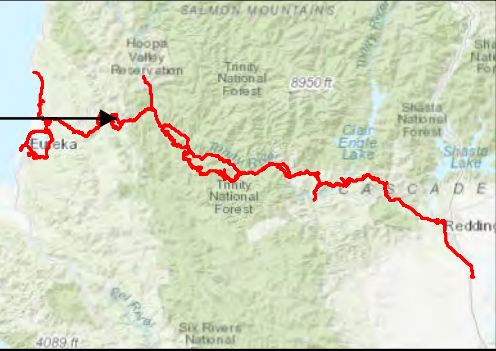


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





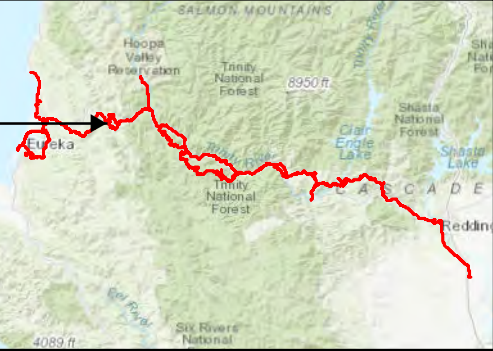


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



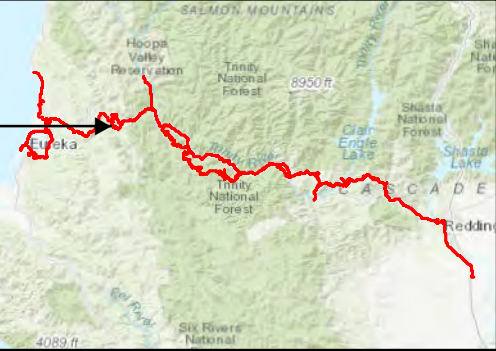


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
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0 250 Feet



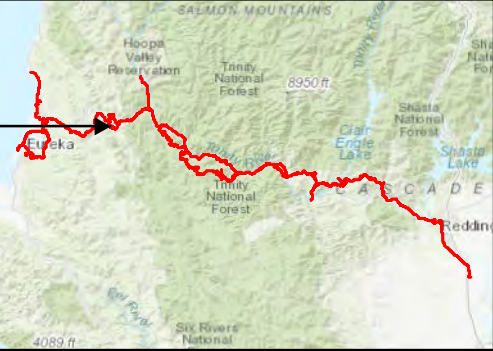


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
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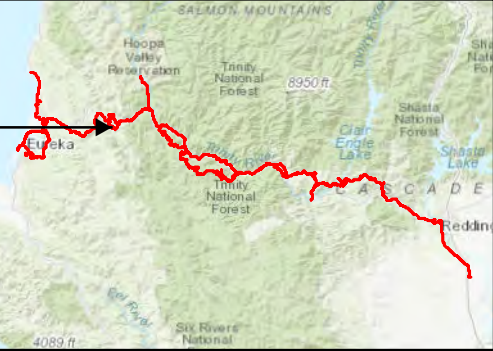


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



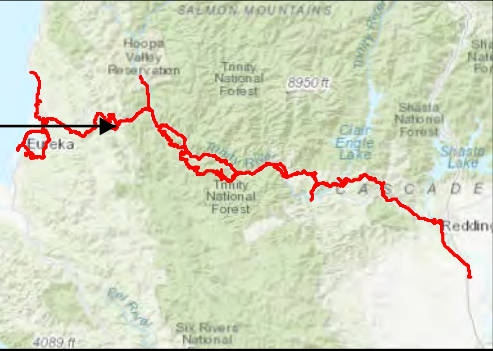


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

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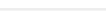
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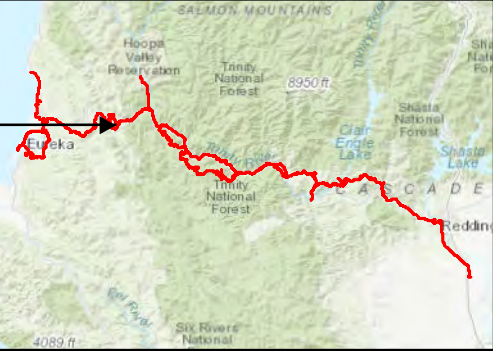


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



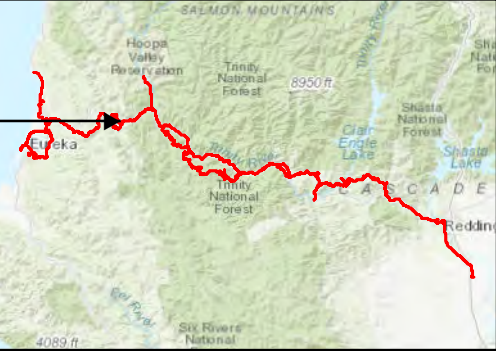


Aquatic Resource Delineation
Digital 299 Broadband Project

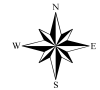
Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



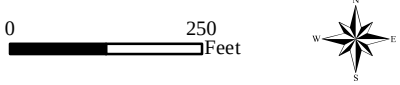
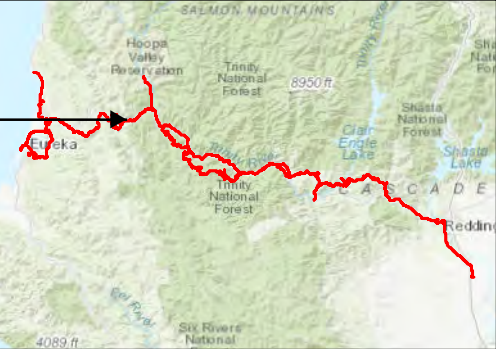


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Ephemeral drainage
-  Project
-  Survey
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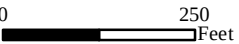
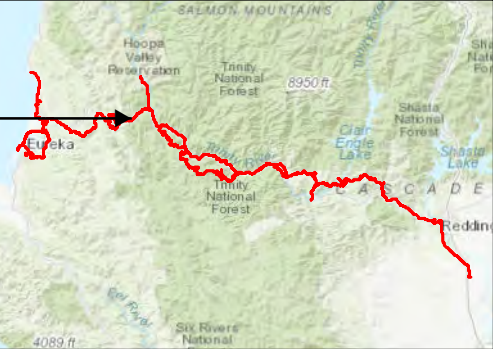


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



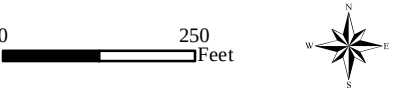
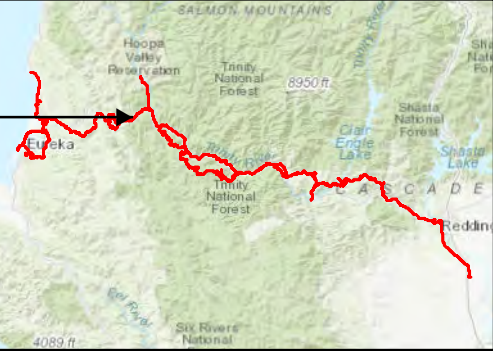


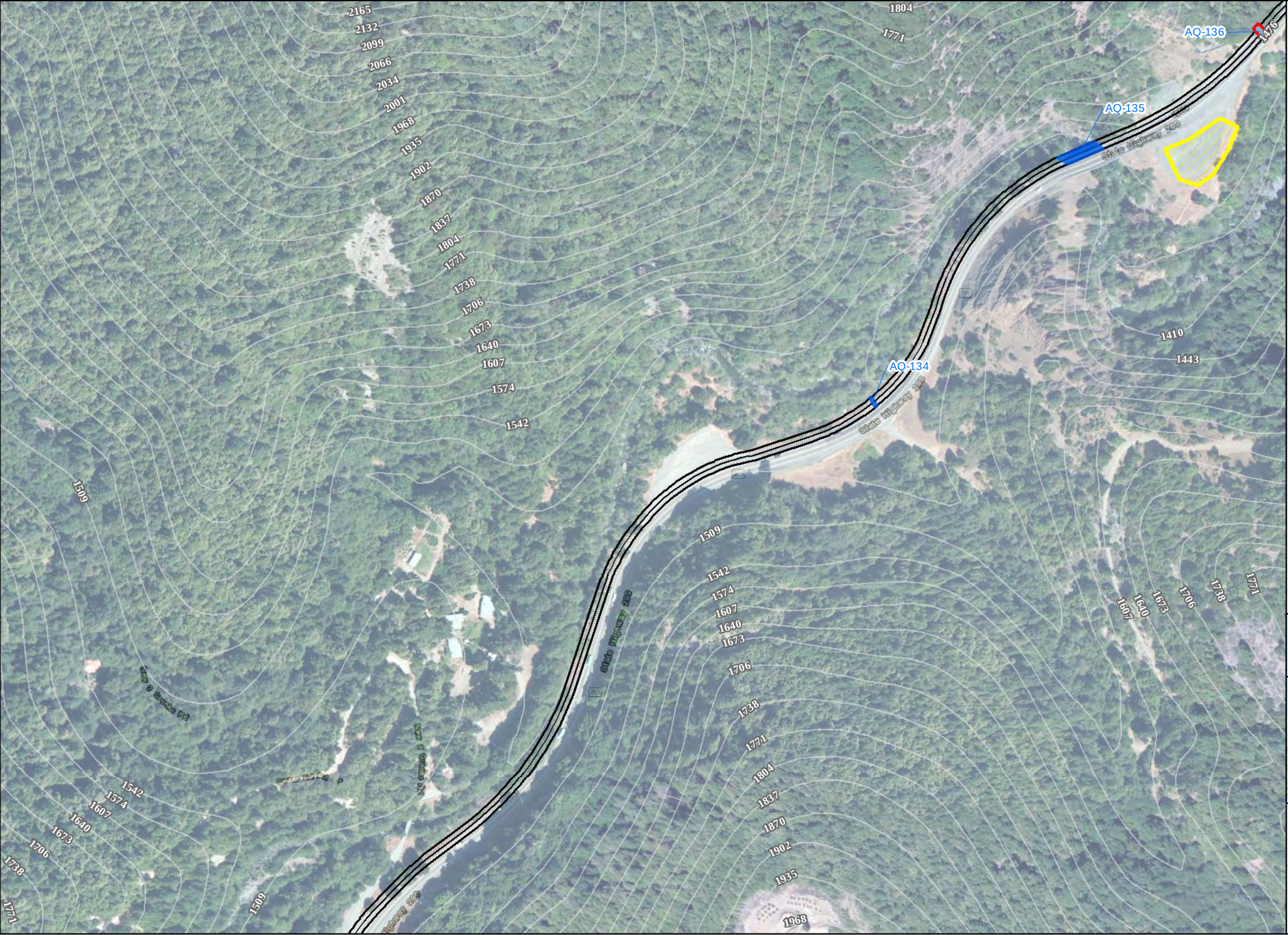
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
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-  Contours (feet)

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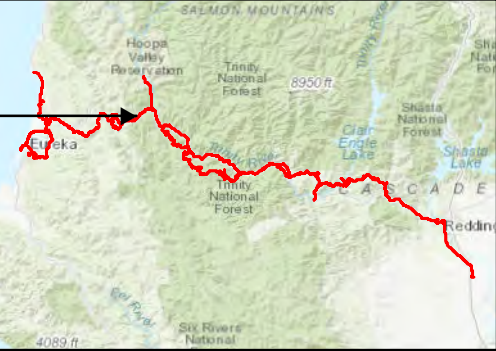


Aquatic Resource Delineation
Digital 299 Broadband Project

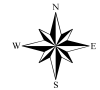
Legend

-  Perennial waterway
-  Ephemeral drainage
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



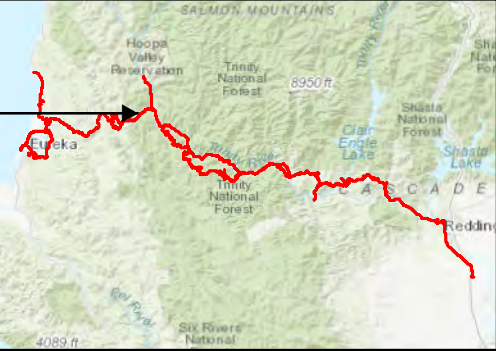


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



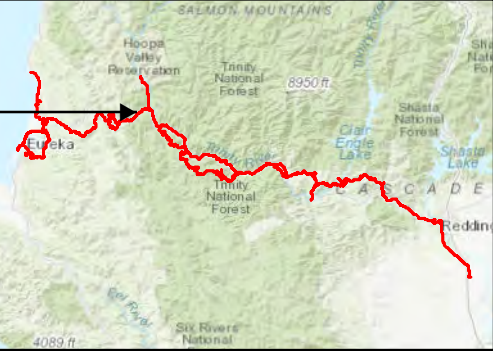


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Ephemeral drainage
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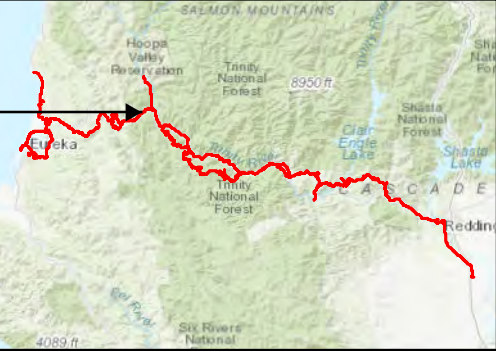


Aquatic Resource Delineation
Digital 299 Broadband Project

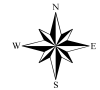
Legend

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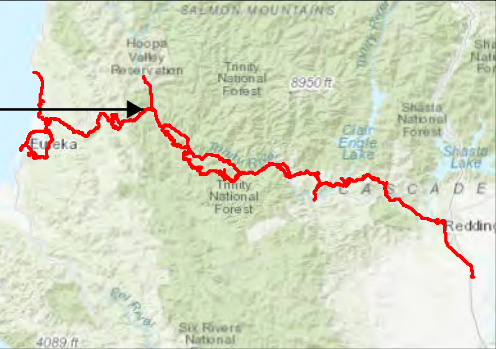


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Potential Staging/Laydown Areas
-  Project
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** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
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** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



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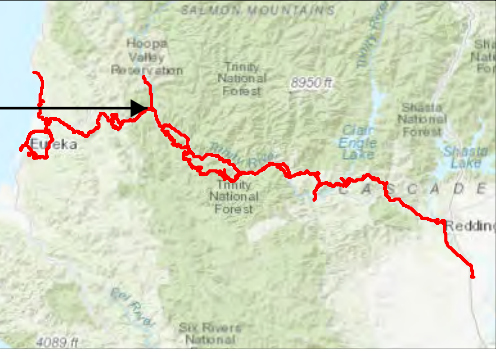


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
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** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



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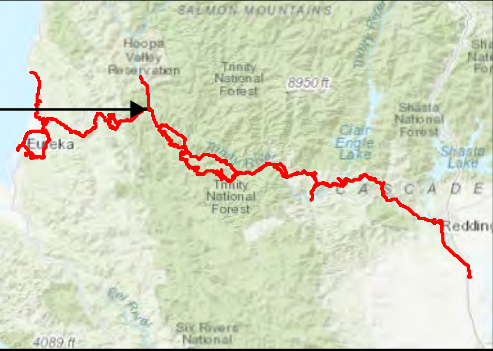


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
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0 250 Feet



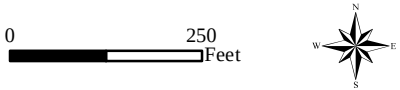
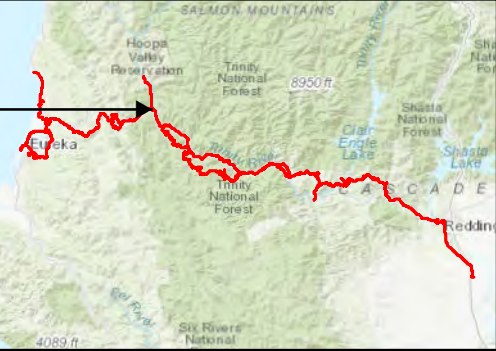


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
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-  Survey
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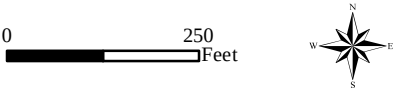


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Potential Staging/Laydown Areas
-  Project
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-  Contours (feet)

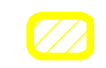
** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
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** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



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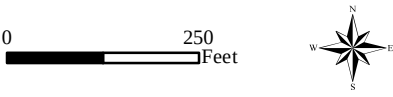


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

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- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
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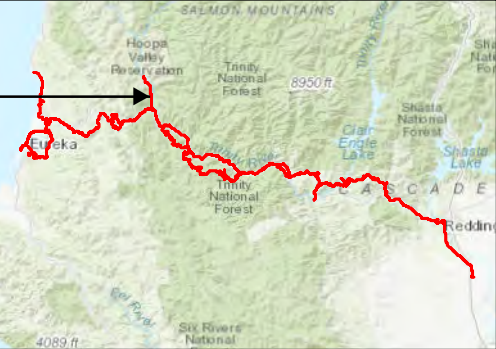


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
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** Non-Wetland Waters Polygons Outlined
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0 250 Feet



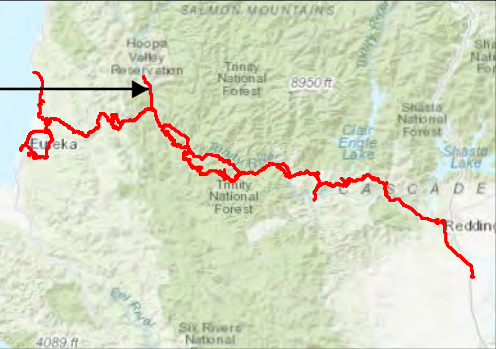


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

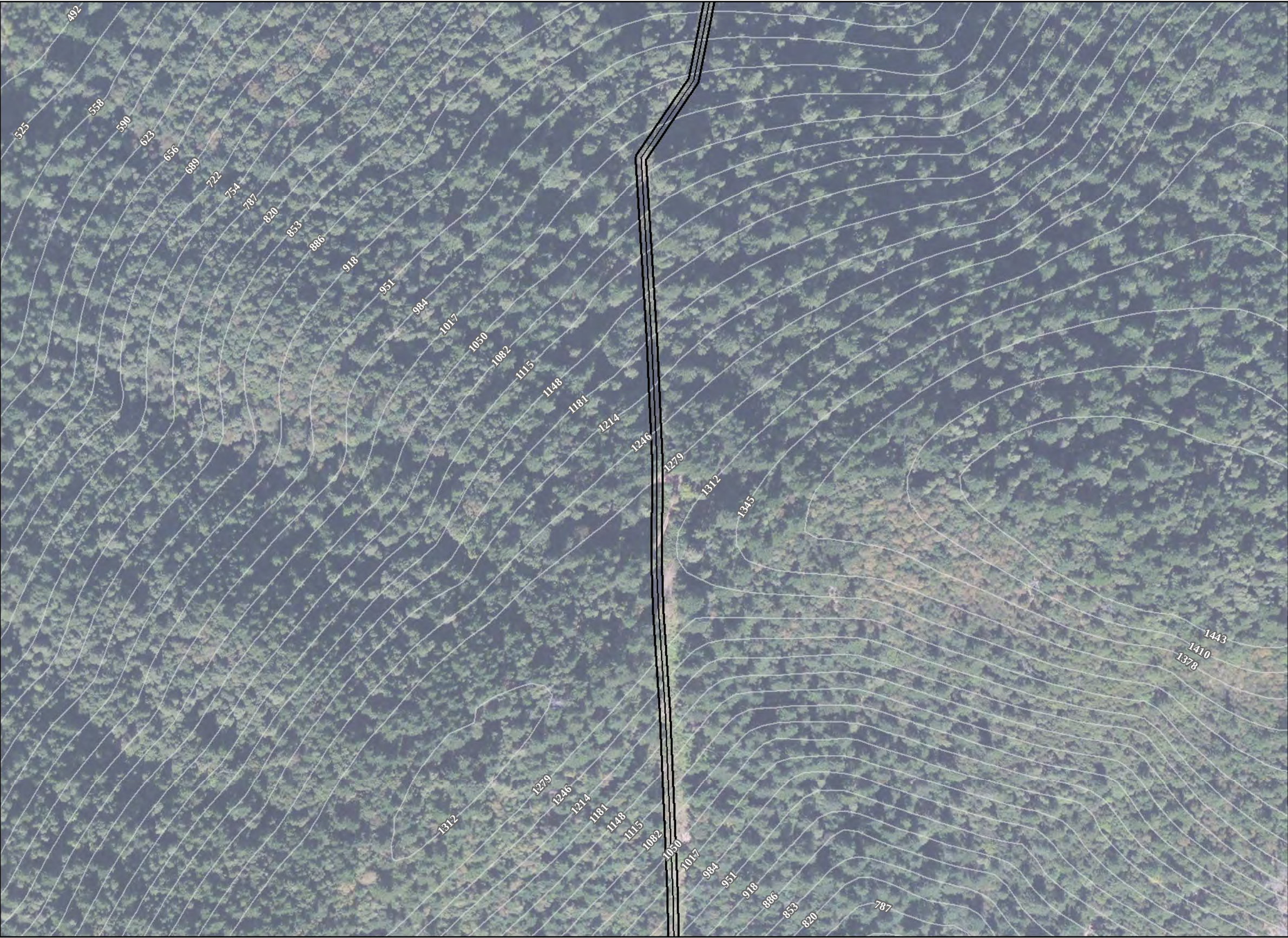
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0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

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** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



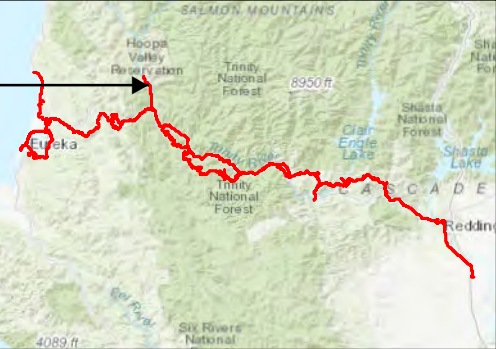


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



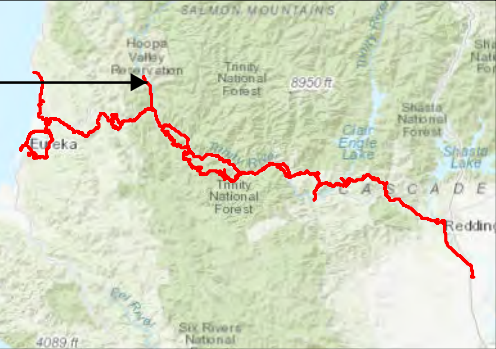


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



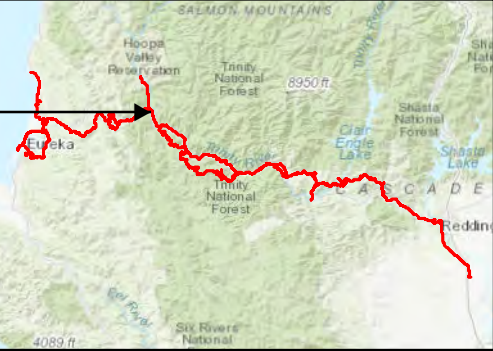


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



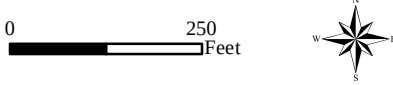
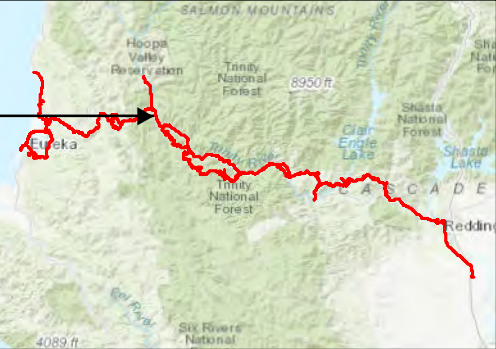


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



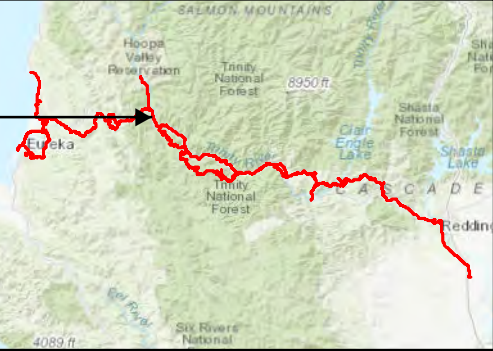


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



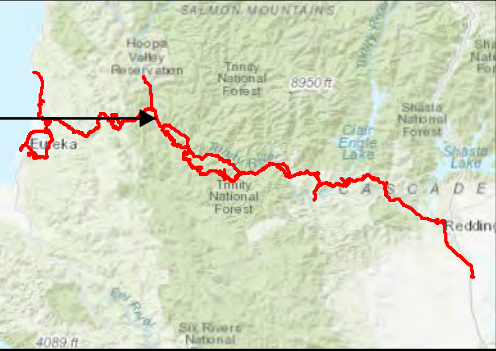


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

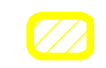
** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



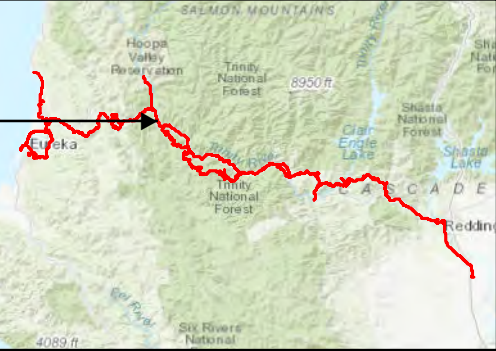


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



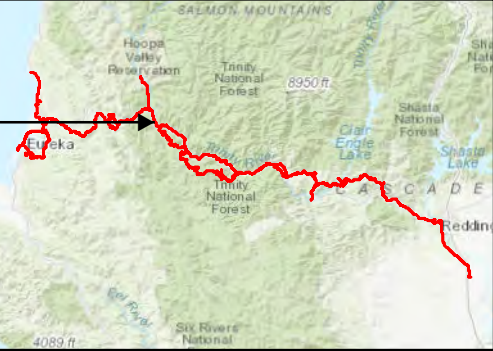


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



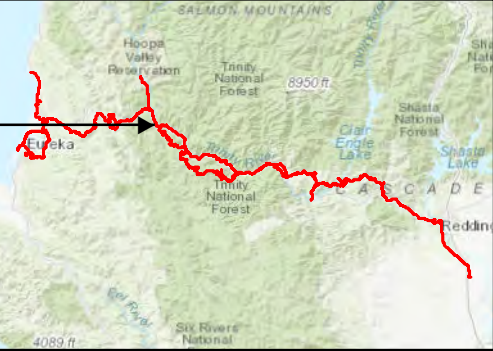


Aquatic Resource Delineation
Digital 299 Broadband Project

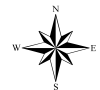
Legend

-  Perennial waterway
-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



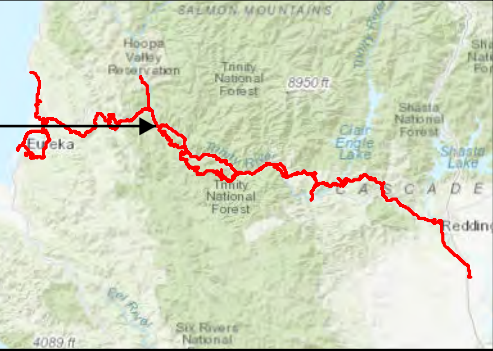


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





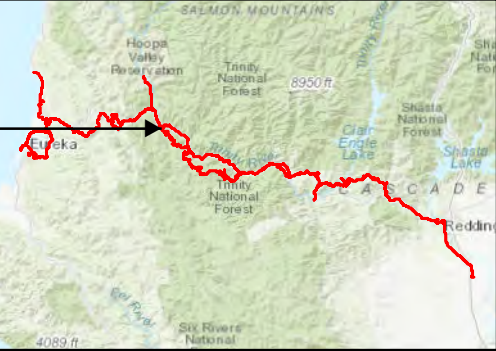


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



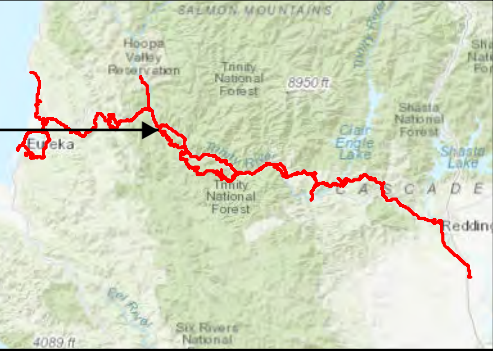


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





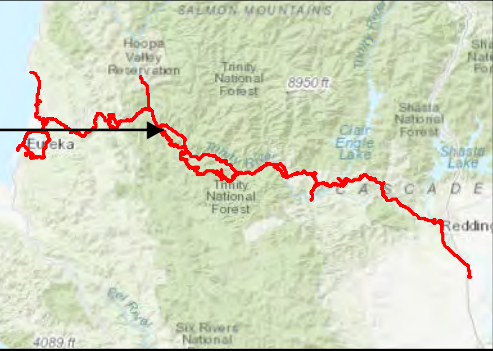


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



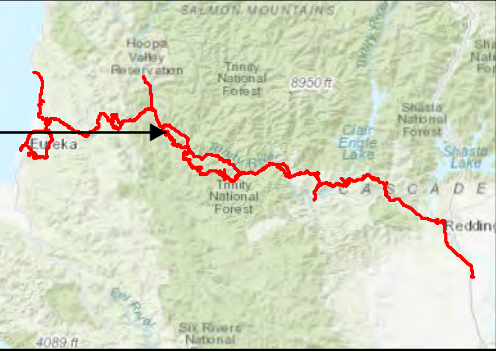


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



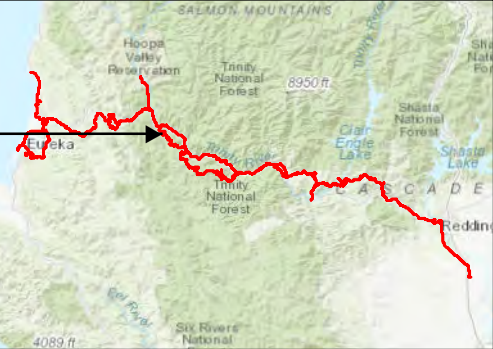


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



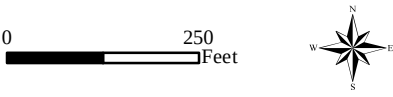


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



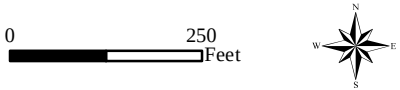
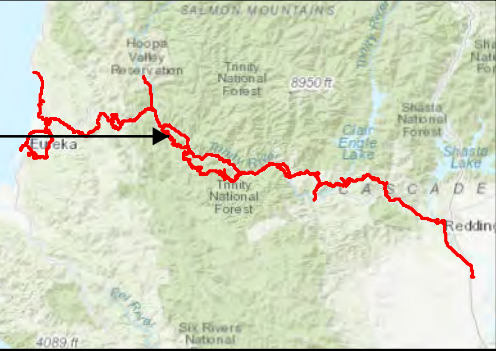


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



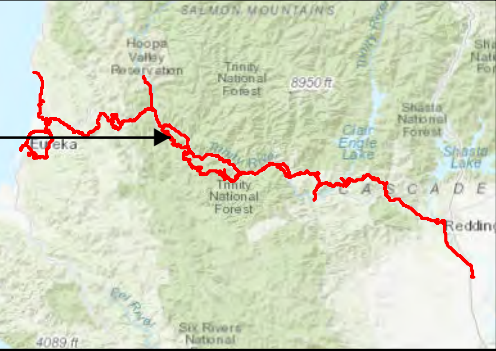


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





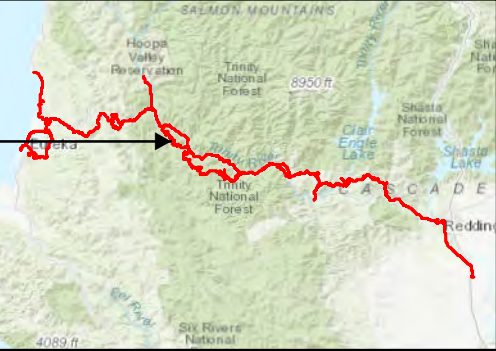


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



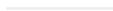
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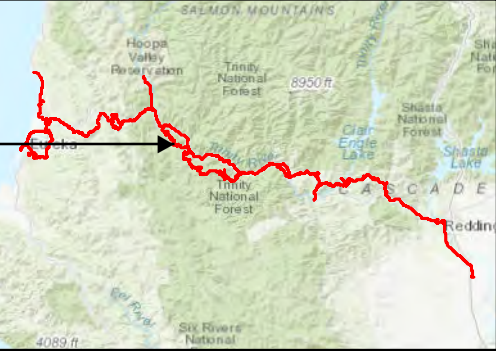


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



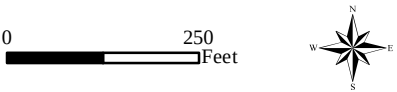
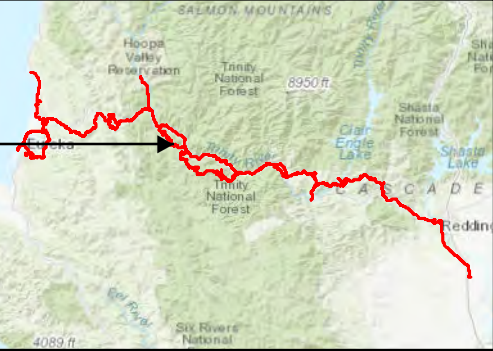


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater emergent wetland
- Intermittent waterway
- Ephemeral drainage
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



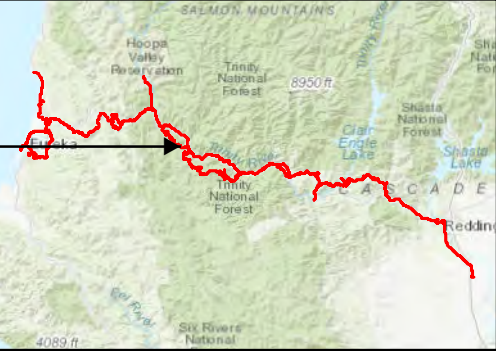


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



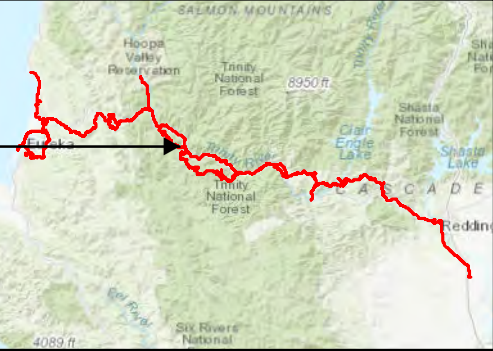


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

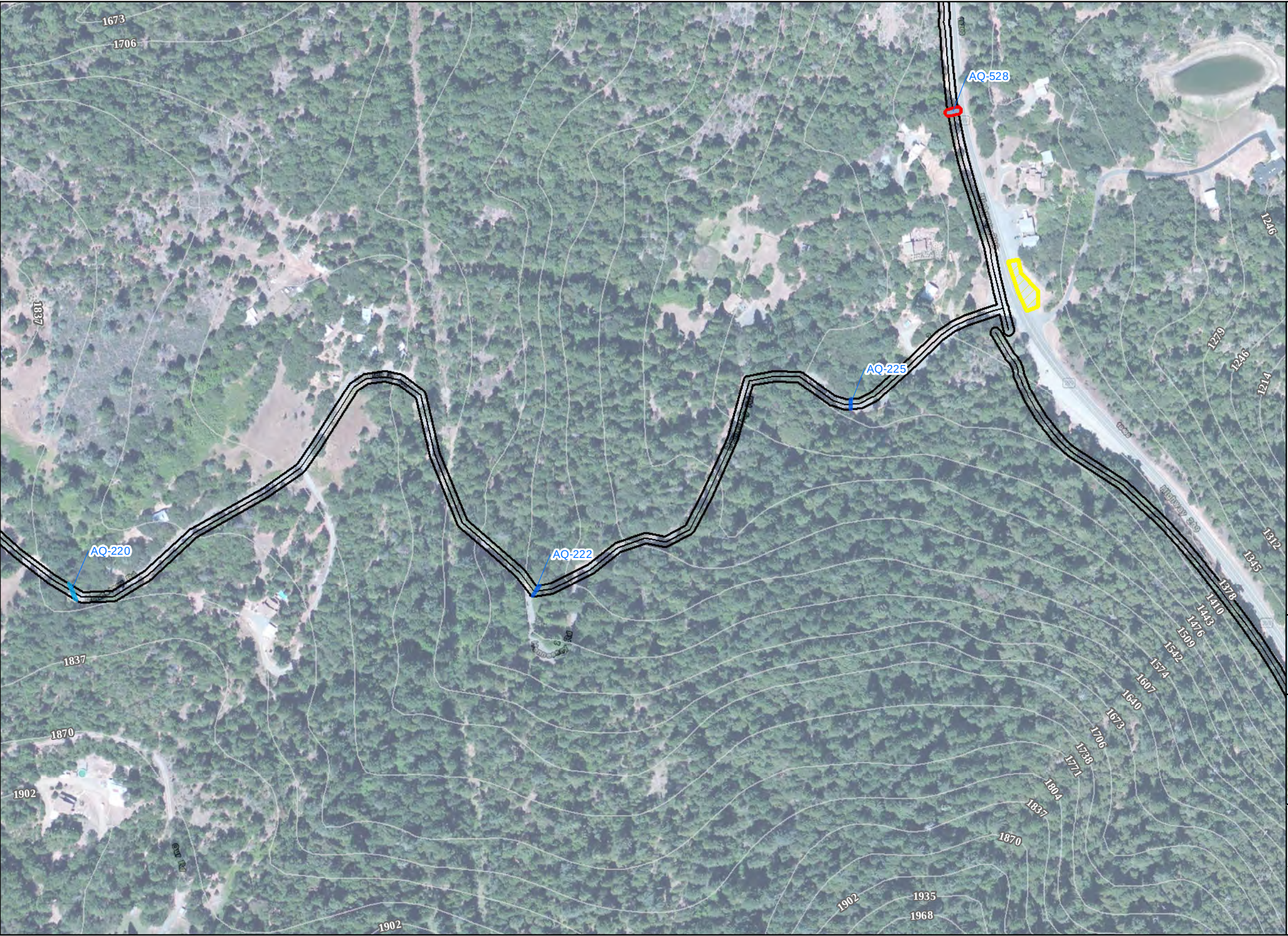
- Project
- Survey
- Contours (feet)

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in Red Indicate Locations With Potential Impacts**



0 250 Feet



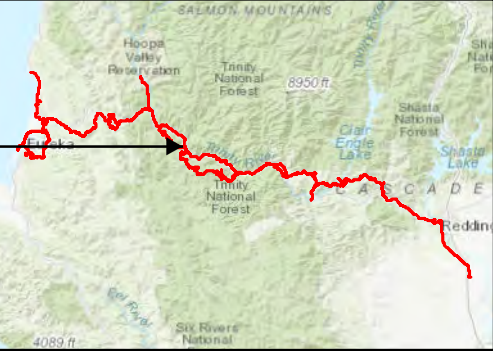


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Ephemeral drainage
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



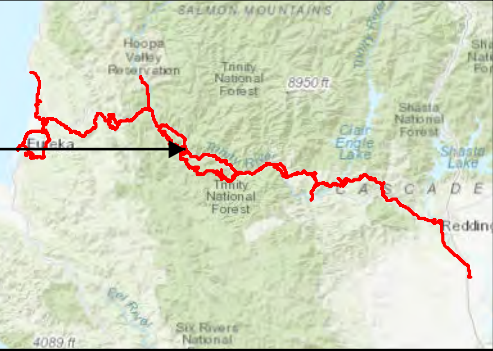


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

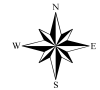
Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



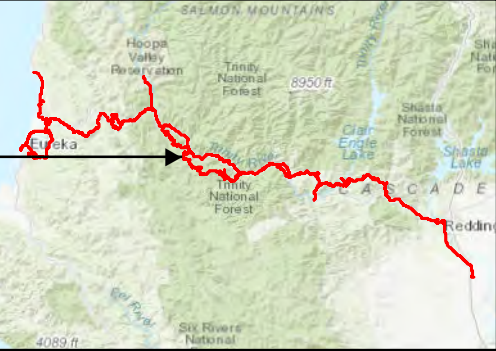


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



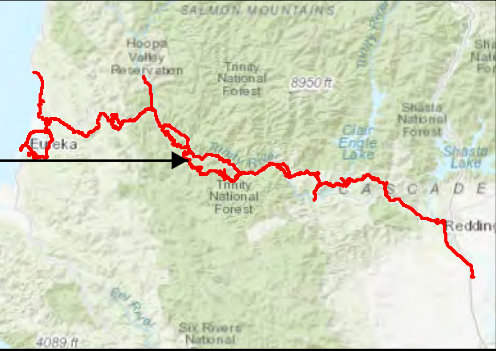


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



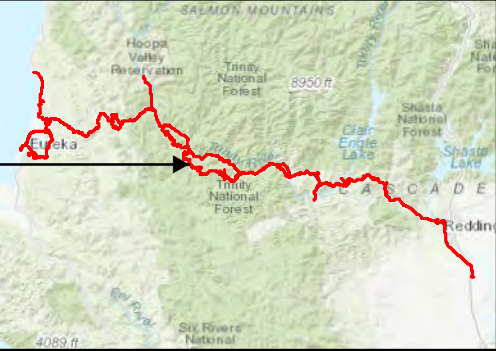


Aquatic Resource Delineation
Digital 299 Broadband Project

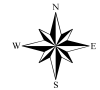
Legend

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-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



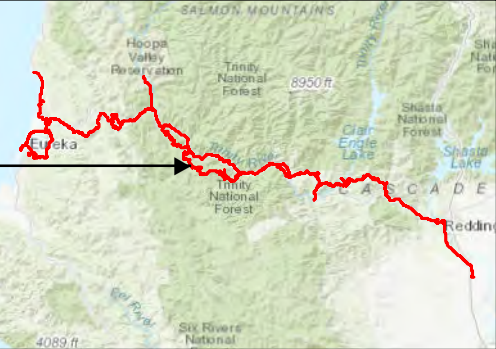


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project
-  Survey
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** Non-Wetland Waters Polygons Outlined
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Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

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-  Project
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** Non-Wetland Waters Polygons Outlined
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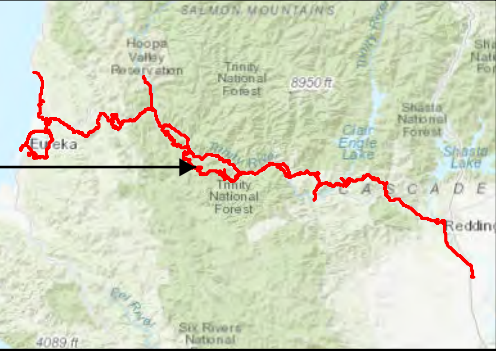


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
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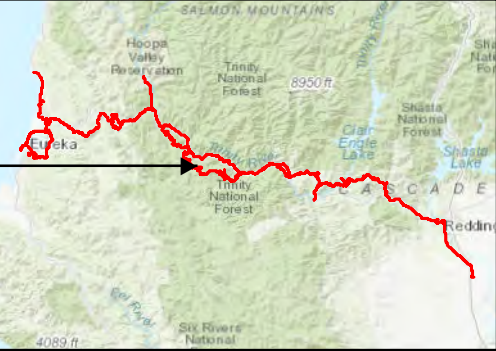


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
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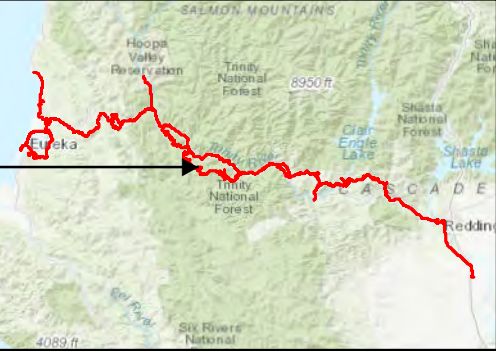


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

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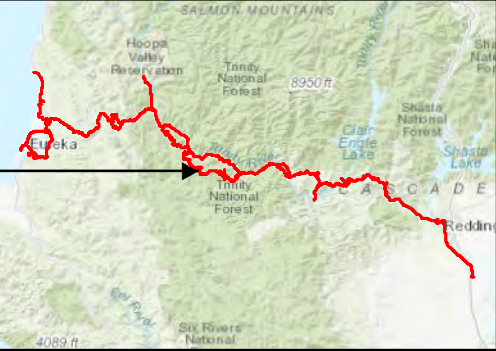


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

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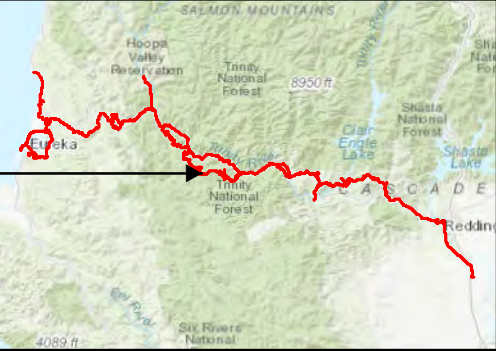


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



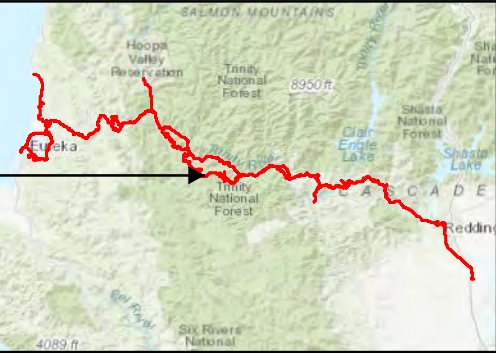


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



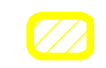
0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



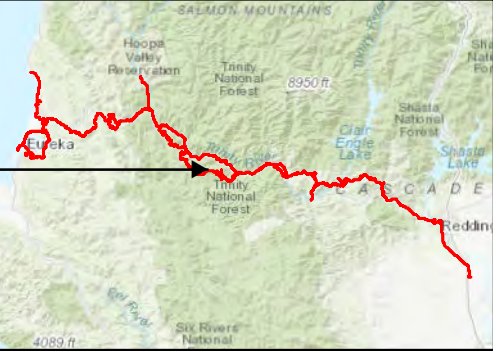


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



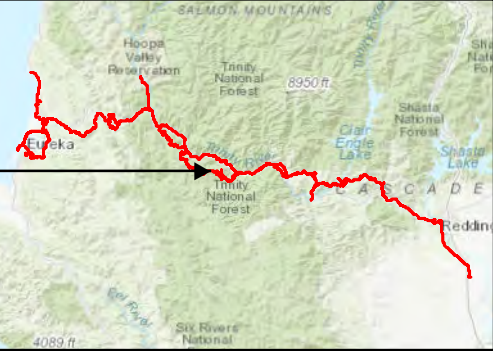


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





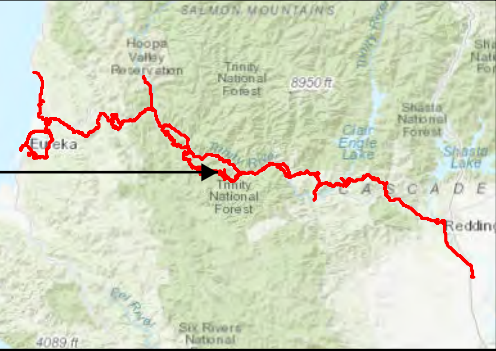


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



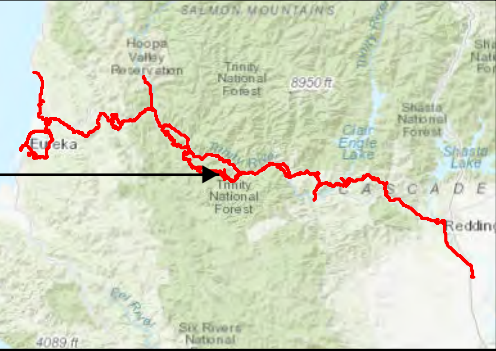


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



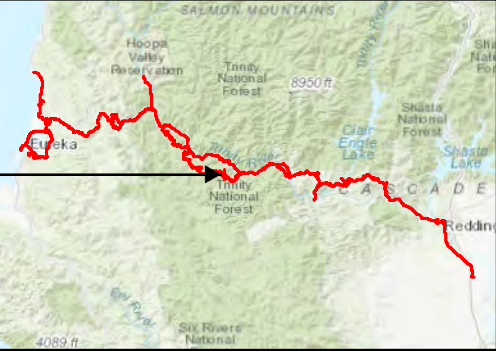


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**





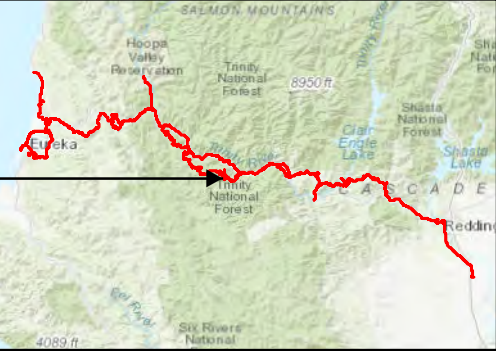


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



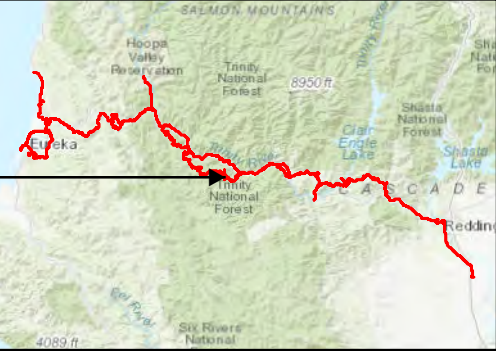


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





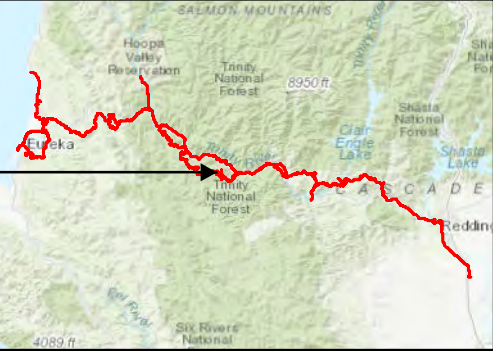


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



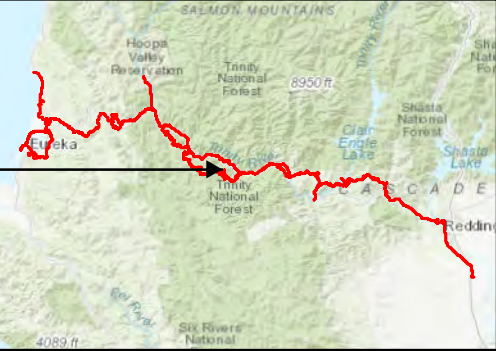


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



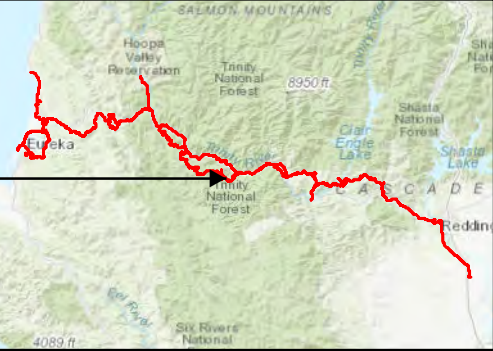


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



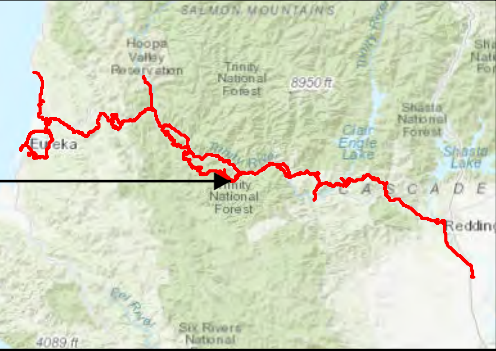


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



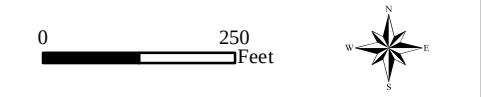
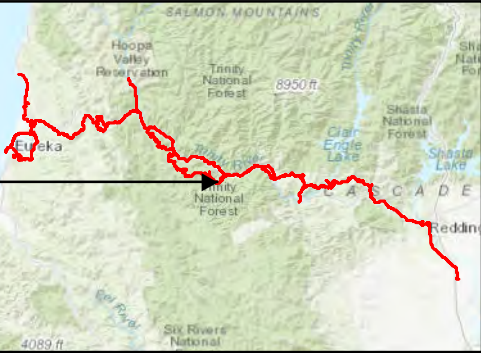


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Potential Staging/Laydown Areas
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



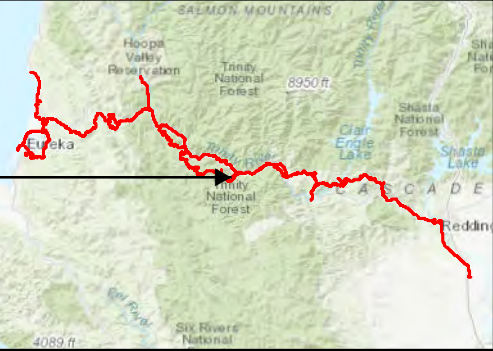


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



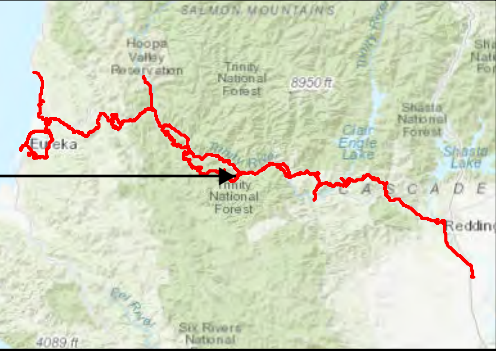


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



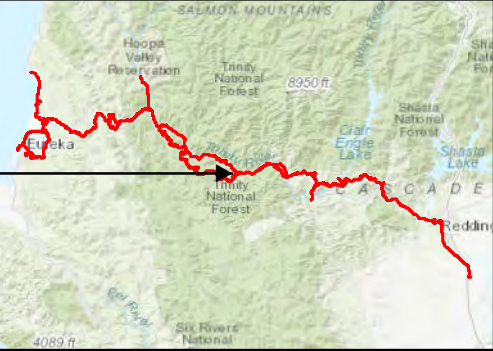


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



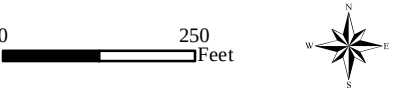
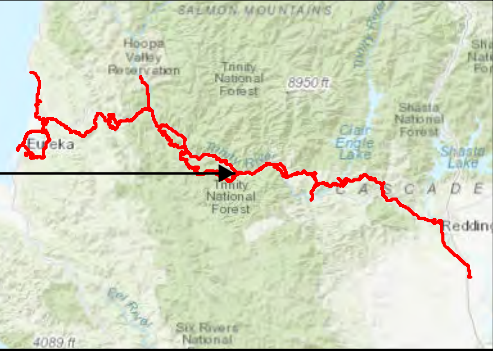


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



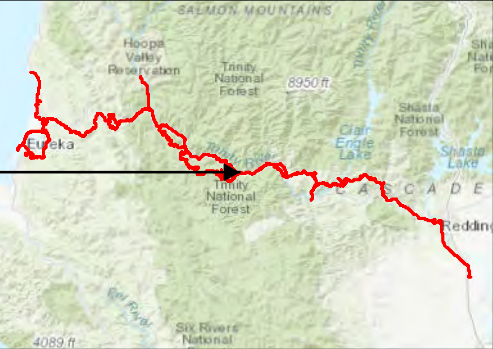


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



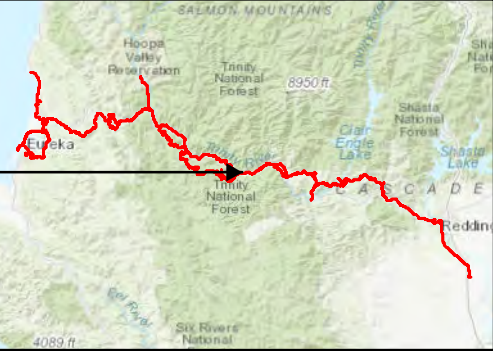


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



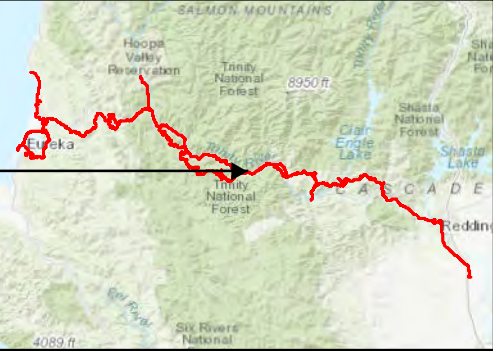


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



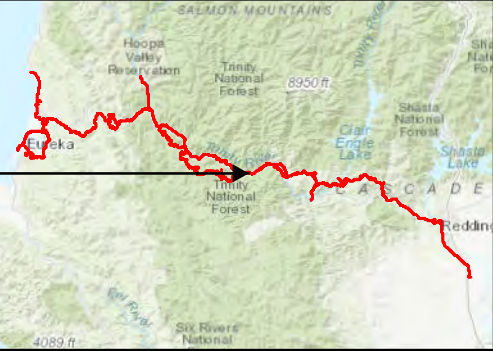


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



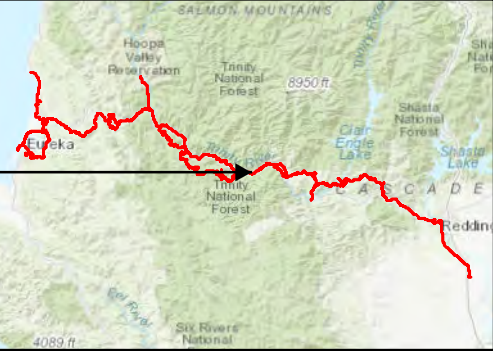


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



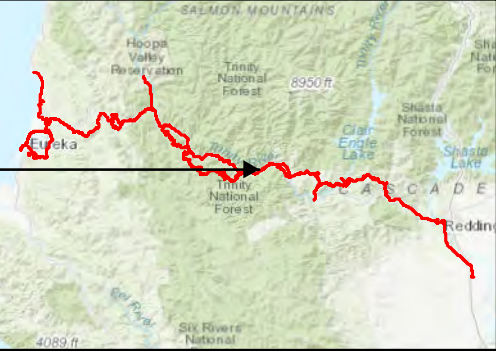


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater emergent wetland
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



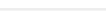
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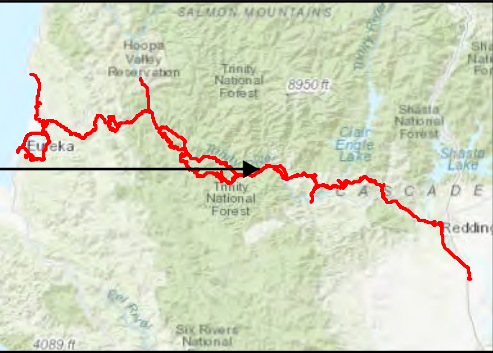


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater emergent wetland
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



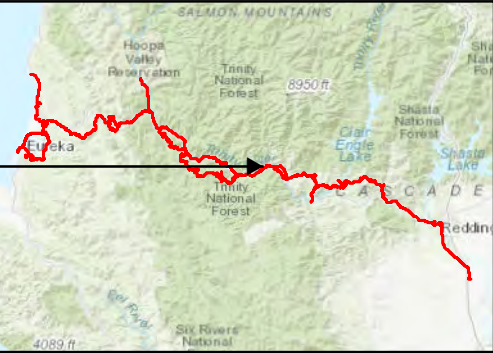


Aquatic Resource Delineation
Digital 299 Broadband Project

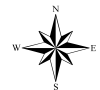
Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

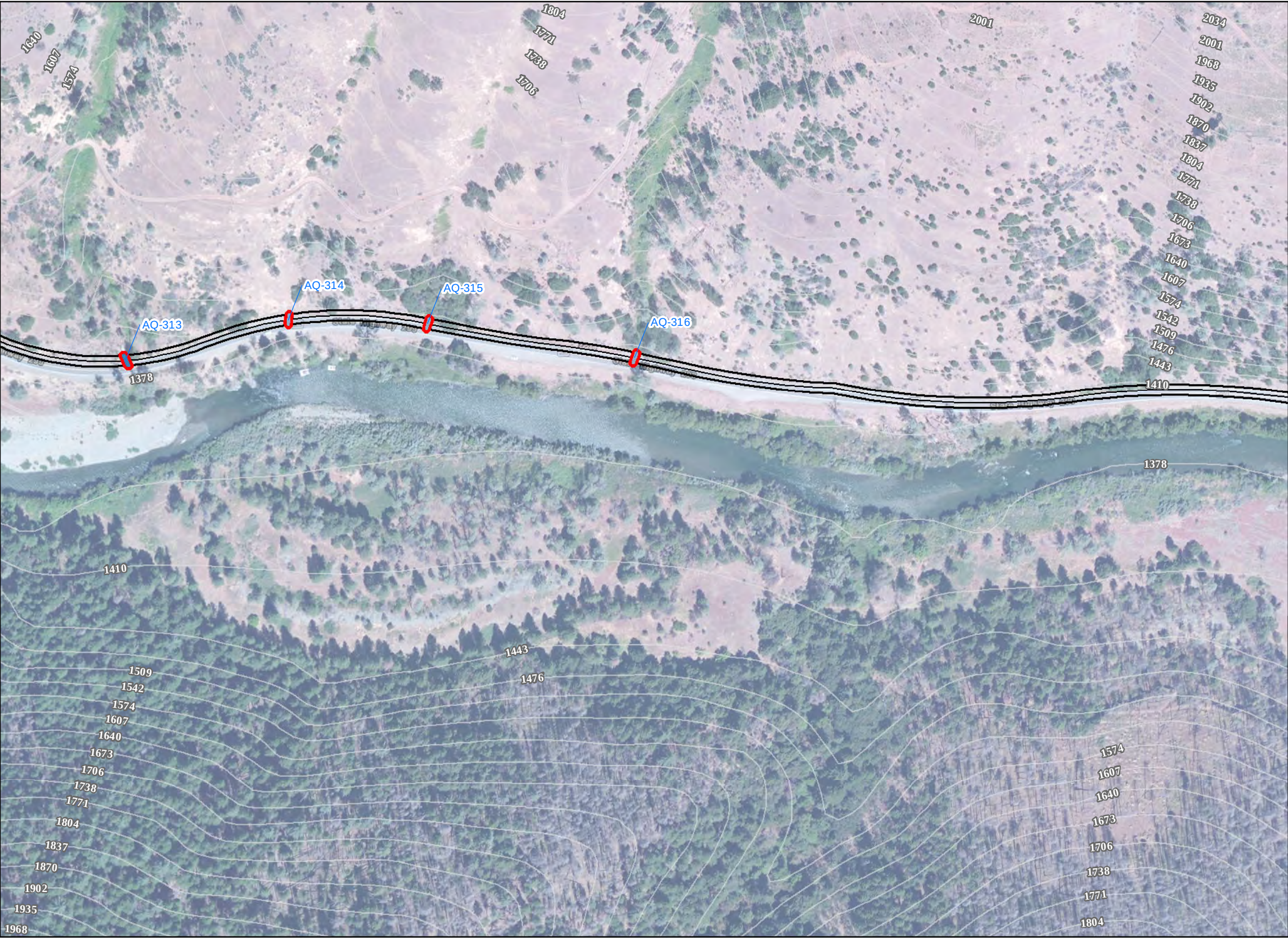
** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





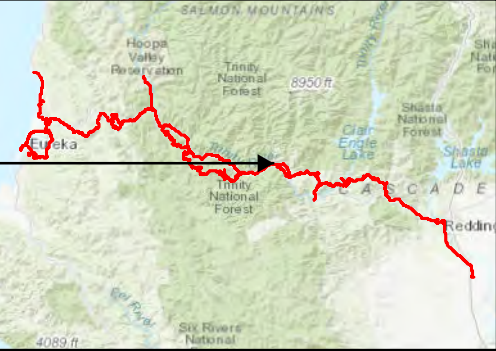


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Intermittent waterway
- Ephemeral drainage
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



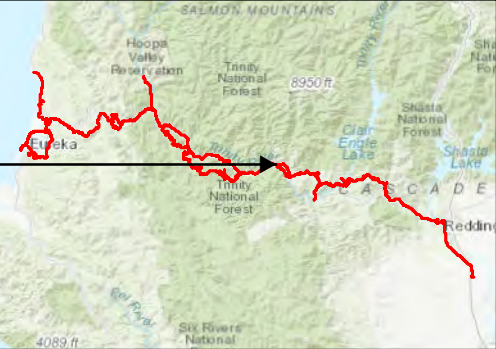


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater emergent wetland
-  Perennial waterway
-  Ephemeral drainage
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



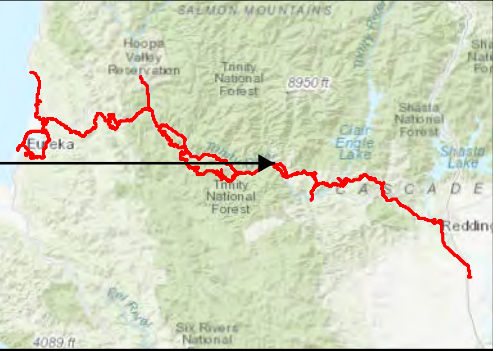


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



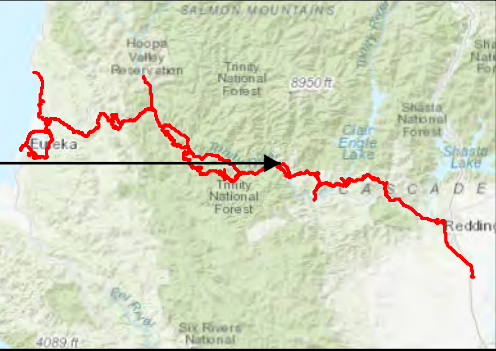


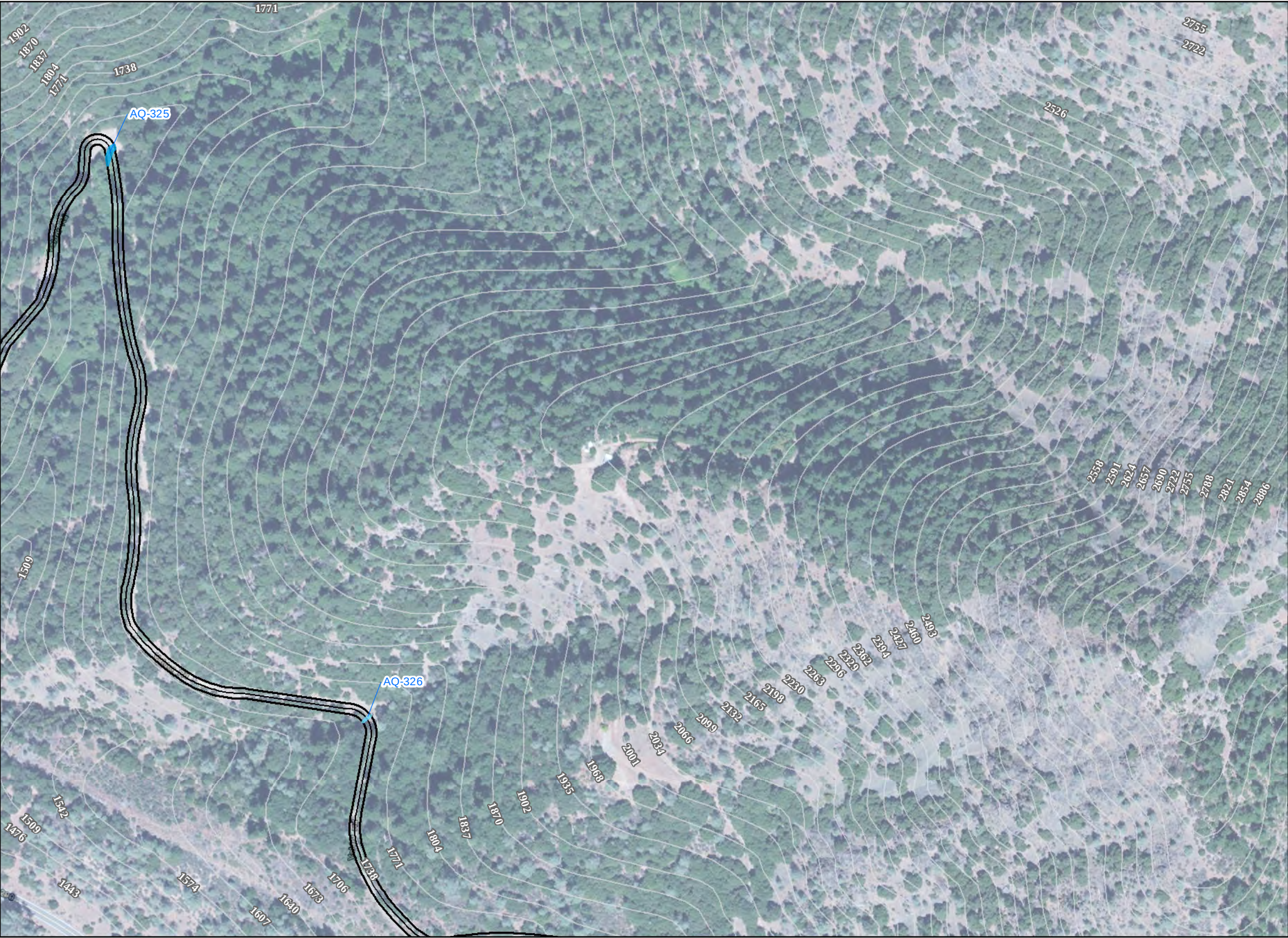
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Ephemeral drainage
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



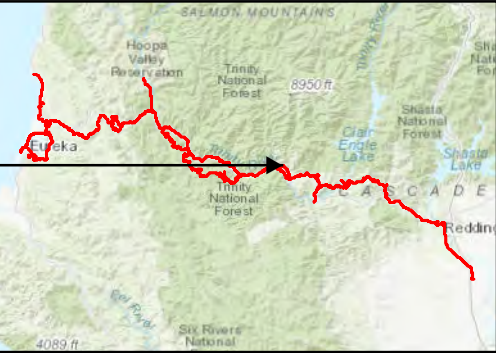


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



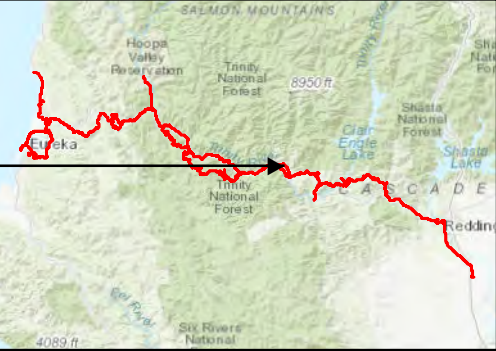


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



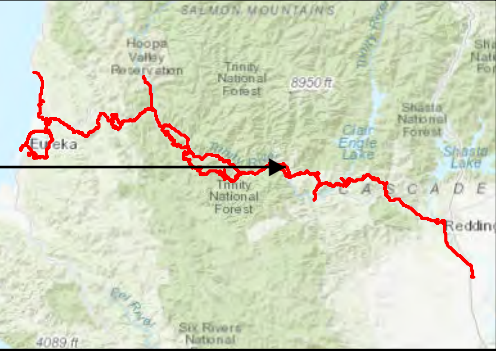


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



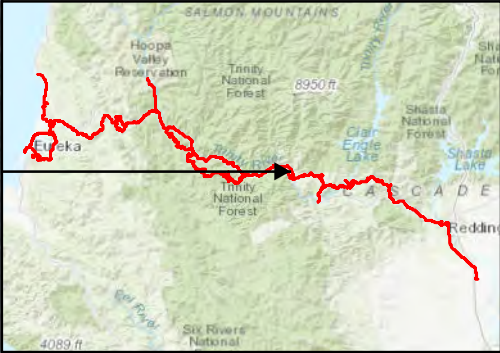


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





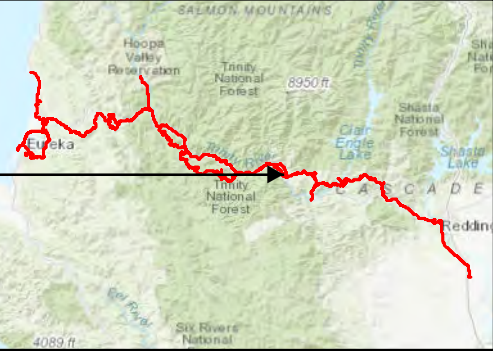


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



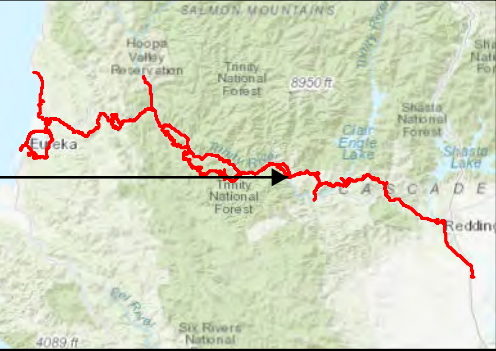


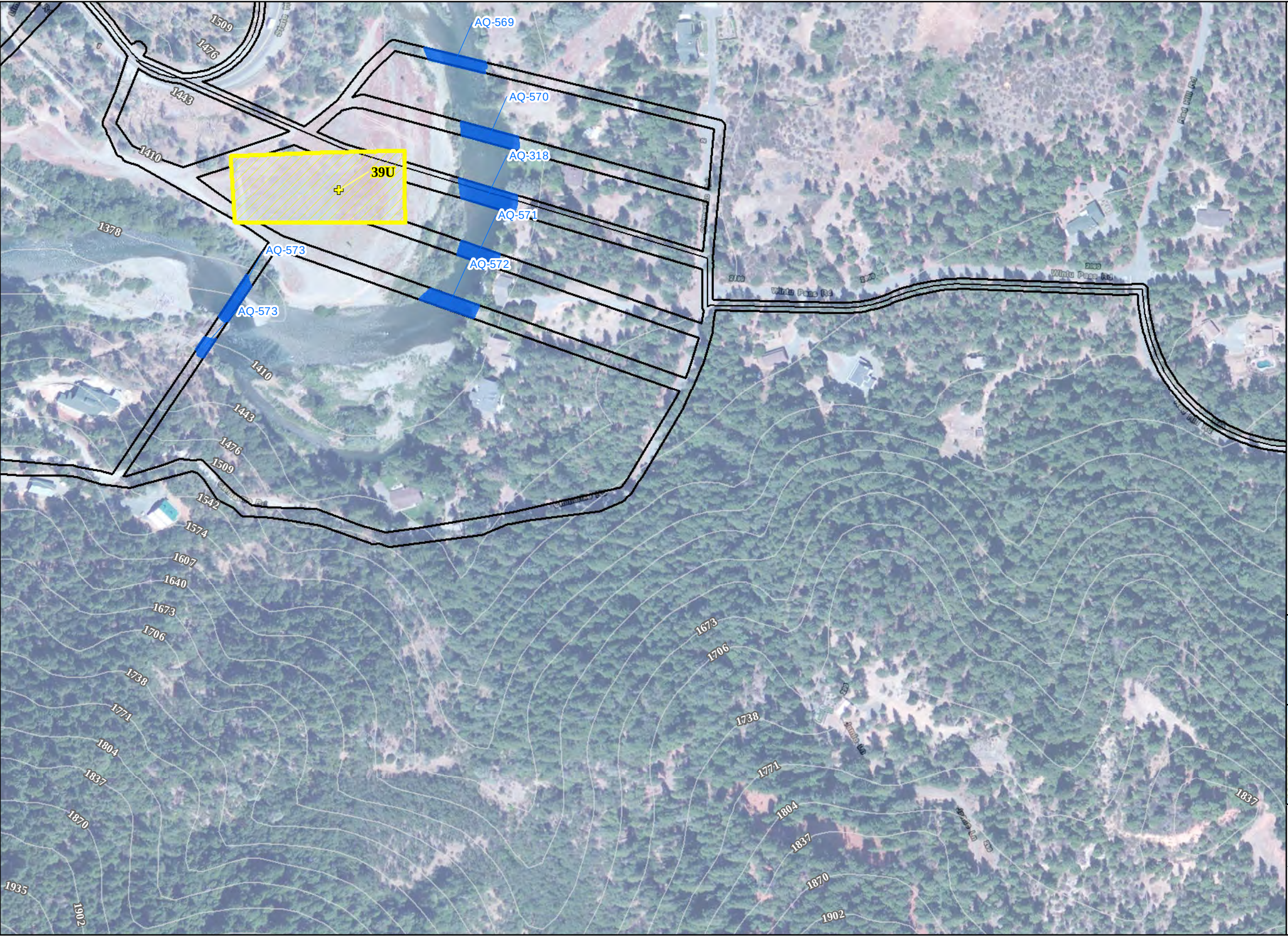
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



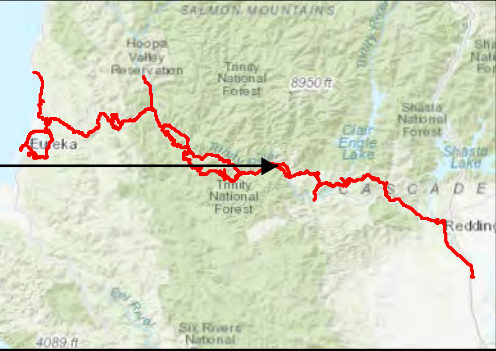


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Perennial waterway
- Potential Staging/Laydown Areas
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



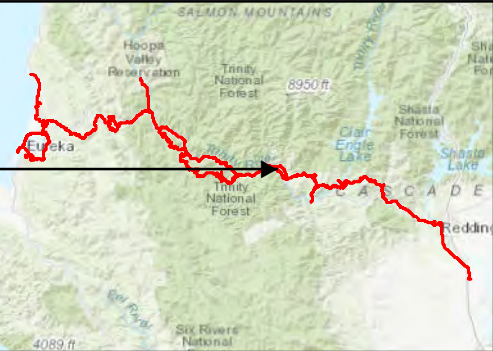


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

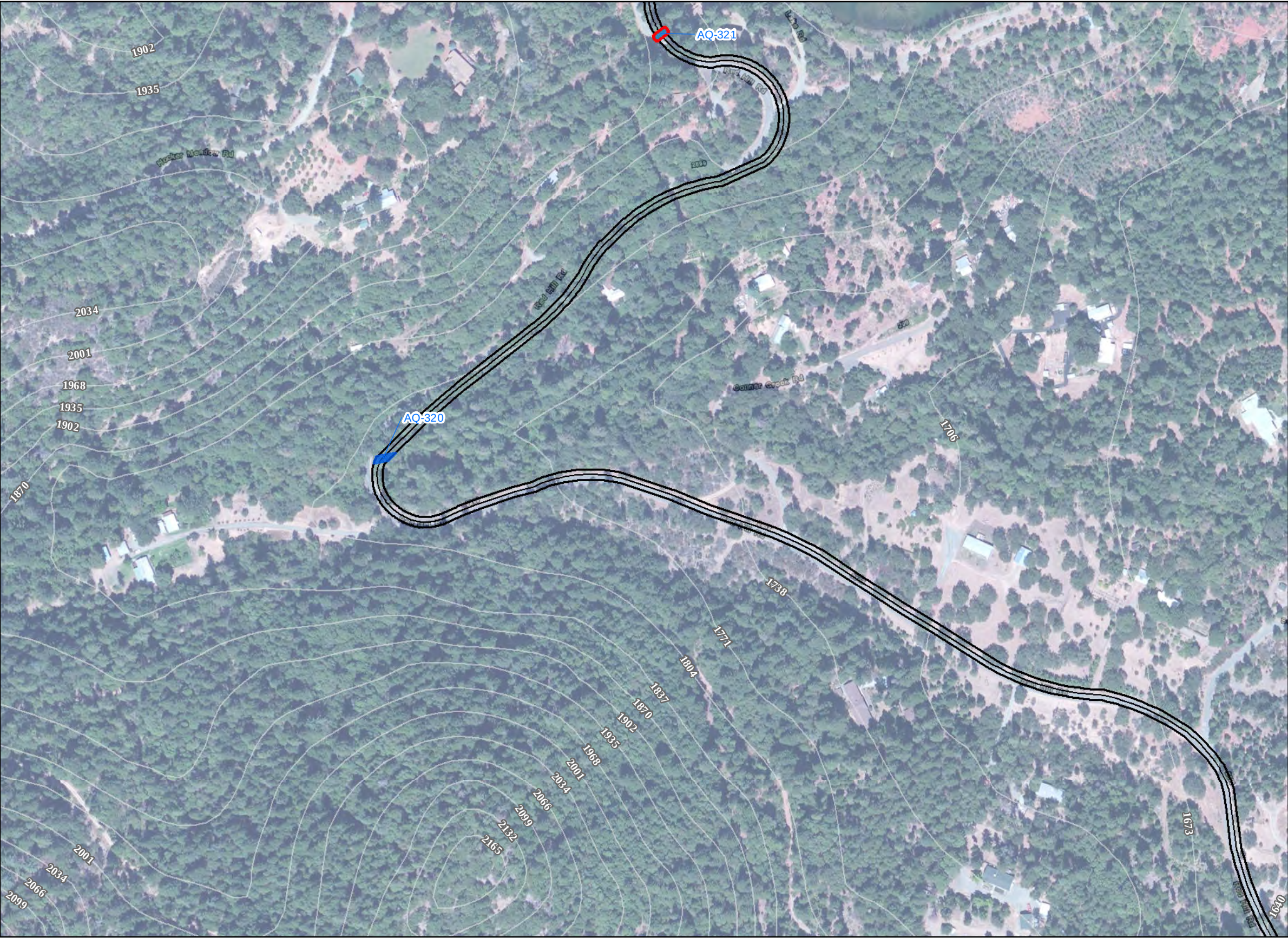
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



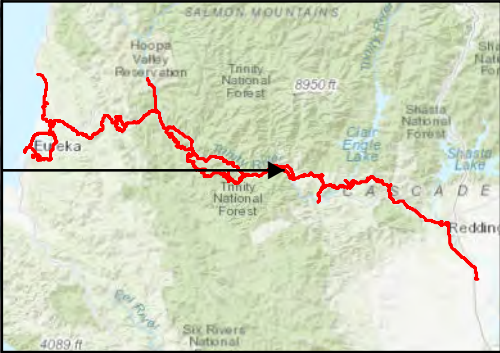


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



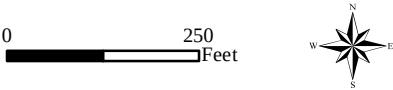
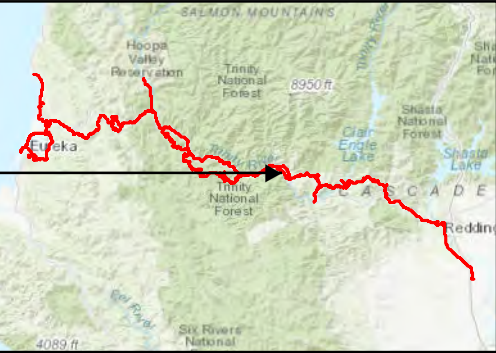


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



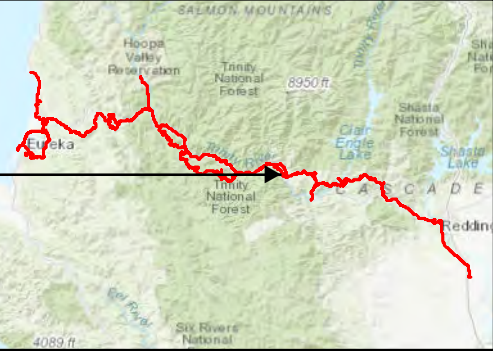


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



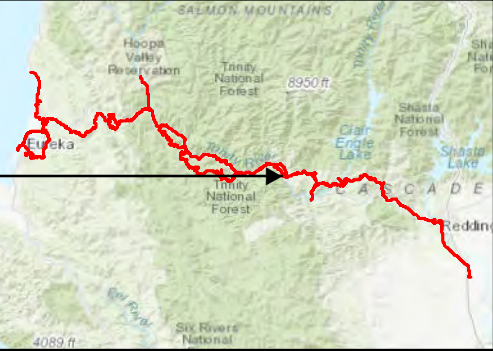


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Perennial waterway
- Potential Staging/Laydown Areas
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



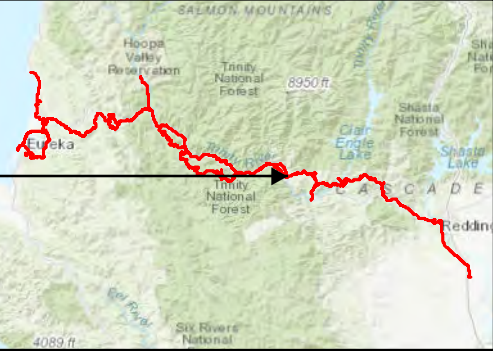


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Intermittent waterway
- Potential Staging/Laydown Areas
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



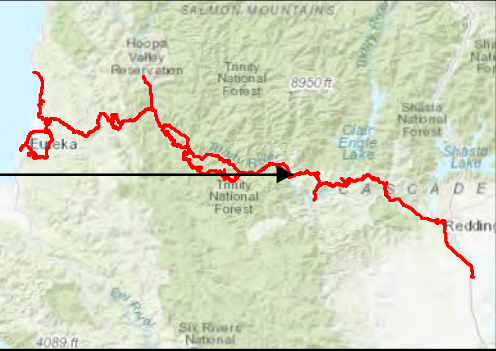


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



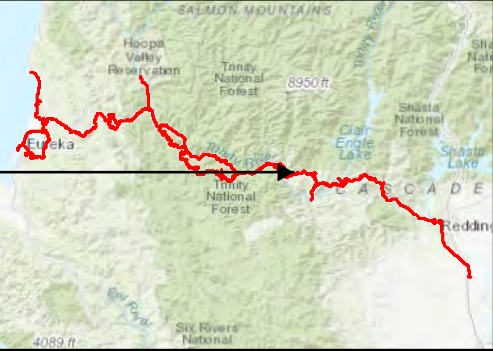


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



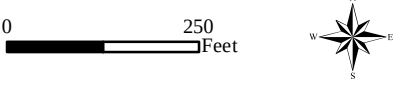
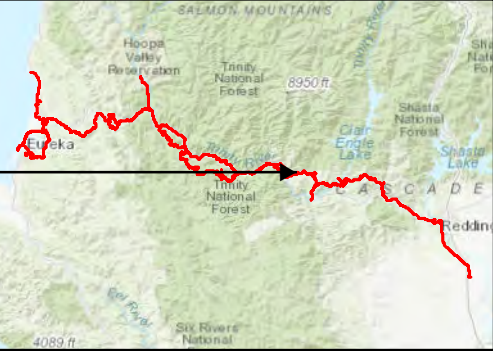


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**

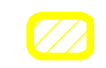




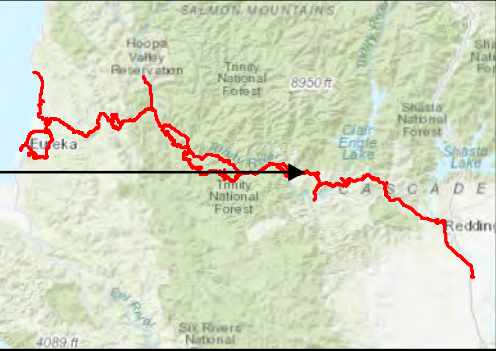


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



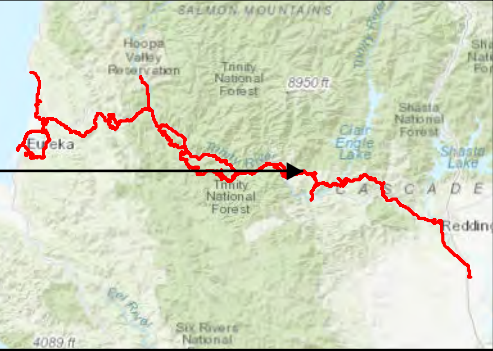


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater emergent wetland
- Intermittent waterway
- Ephemeral drainage
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



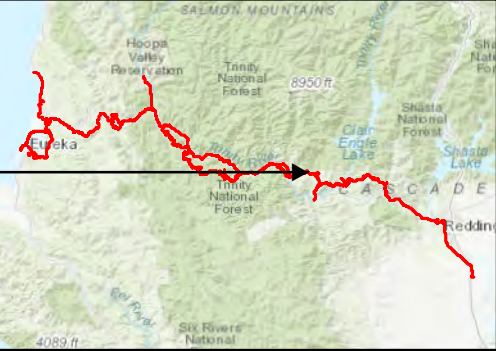


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



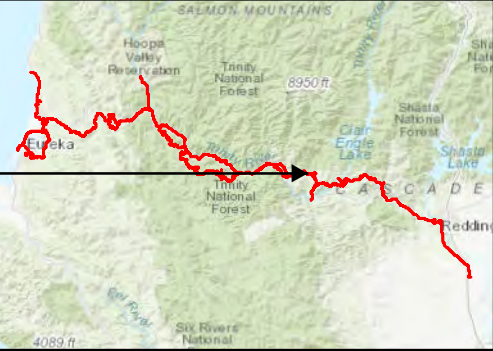


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



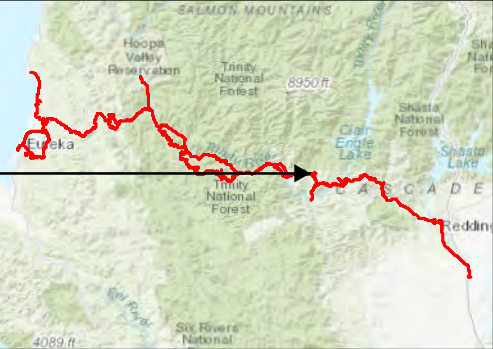


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

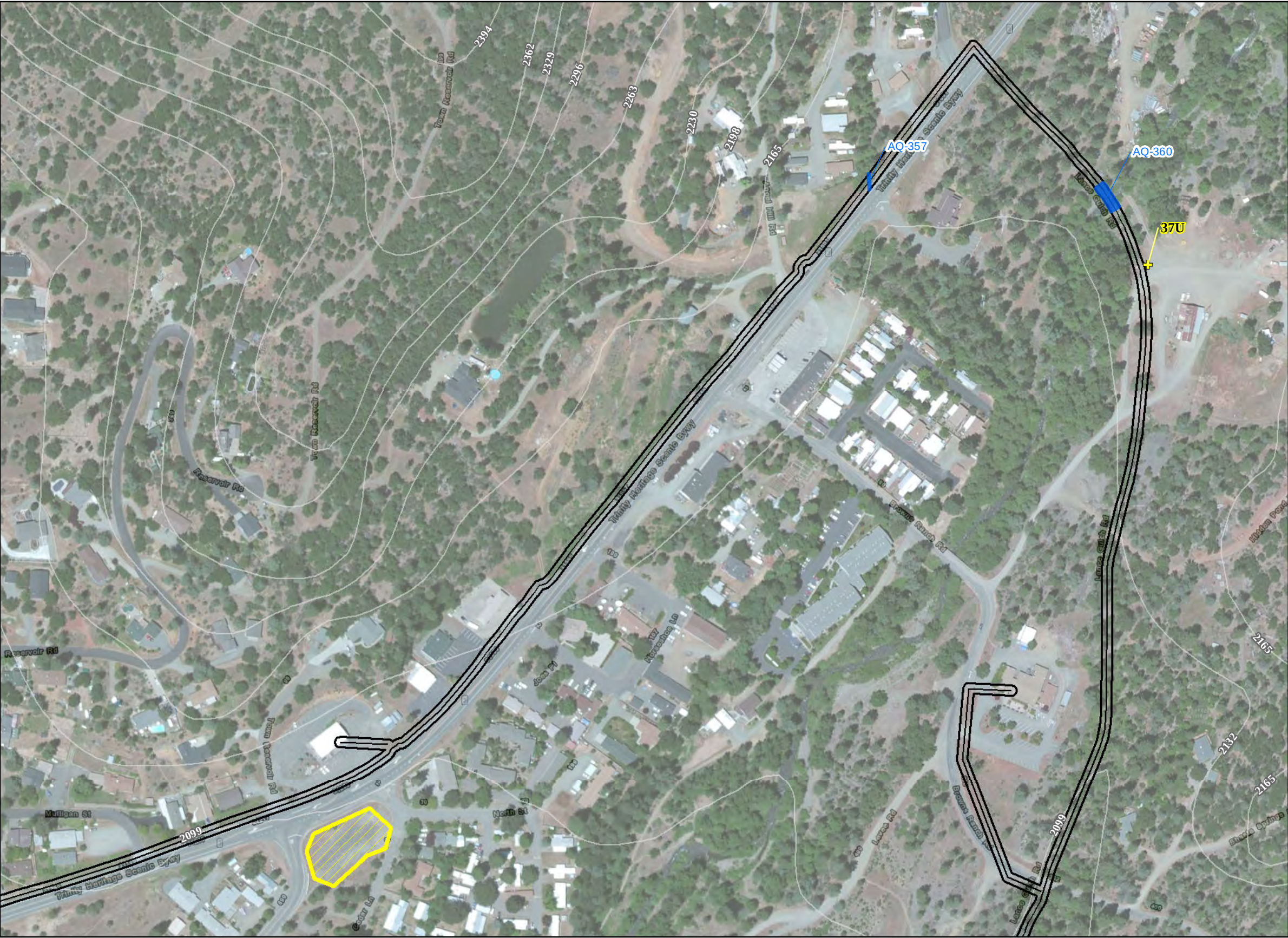
-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



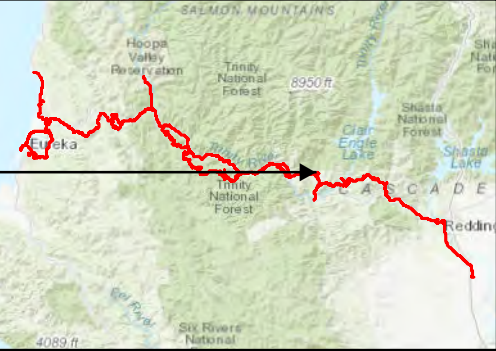


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Perennial waterway
- Potential Staging/Laydown Areas
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



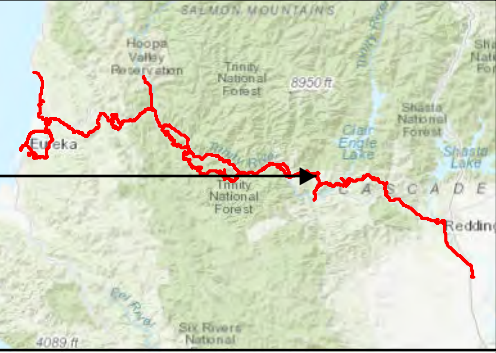


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Wetland Datapoints
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



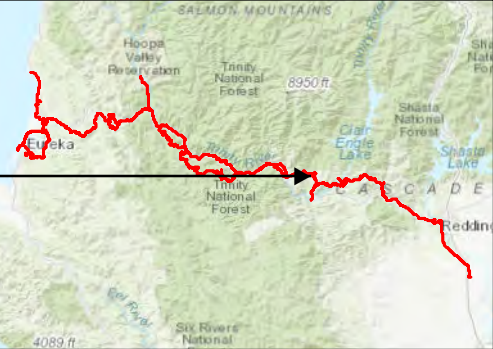


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



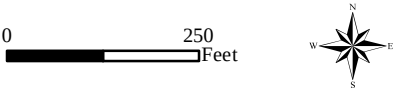


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



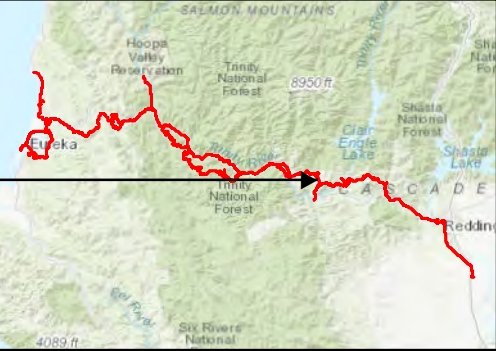


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



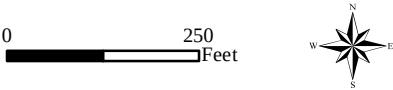
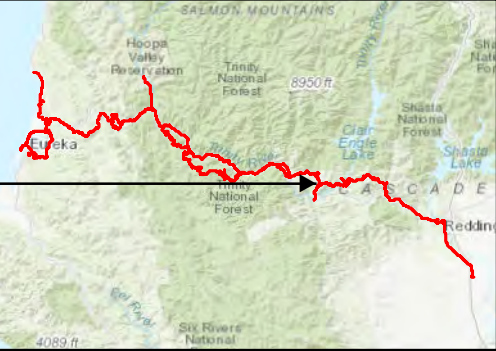


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





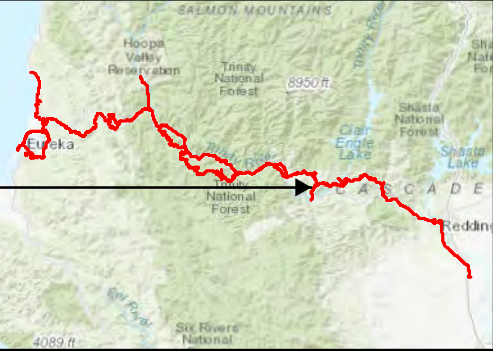


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



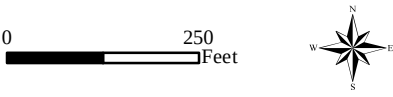
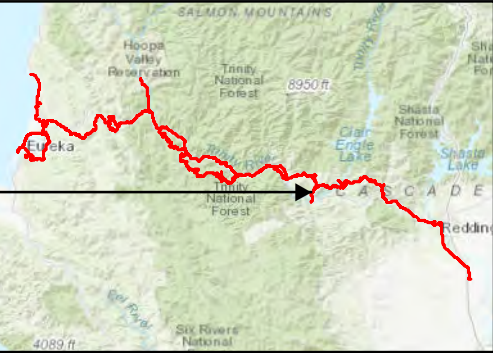


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



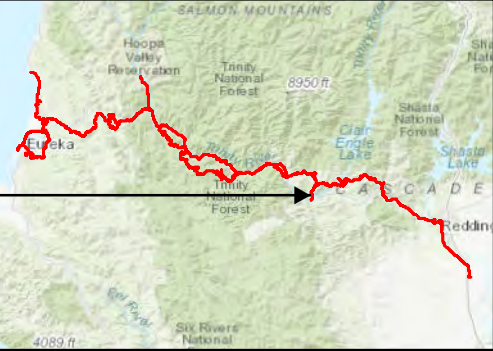


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



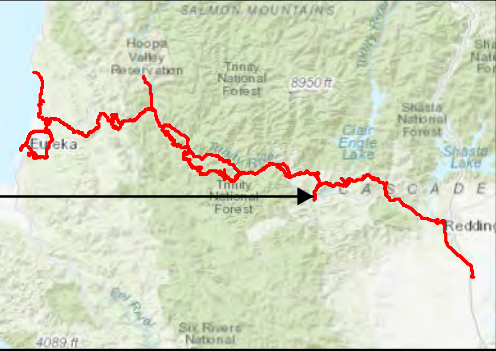


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



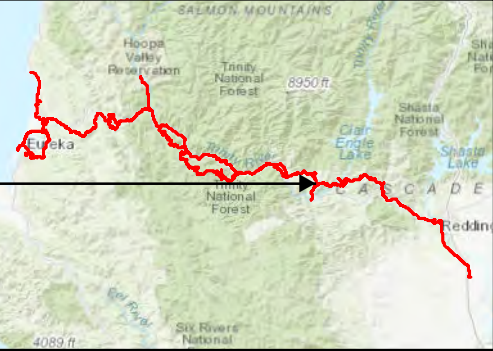


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





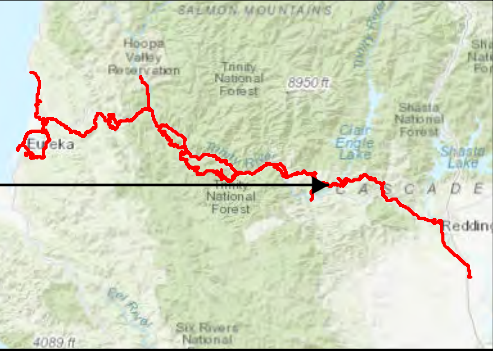


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



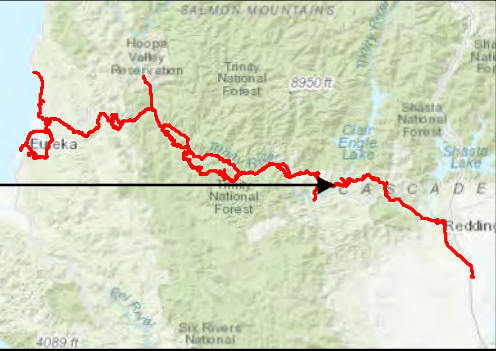


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



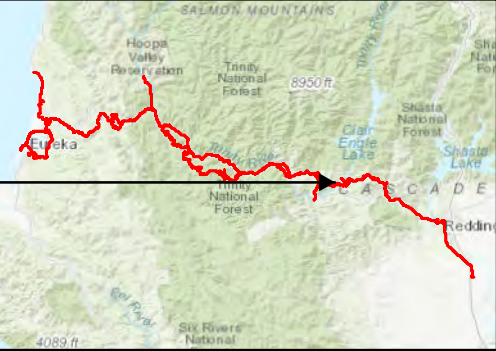


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



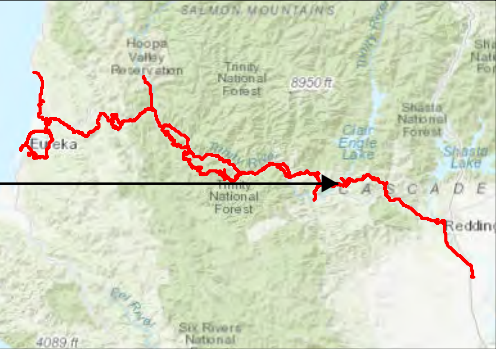


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



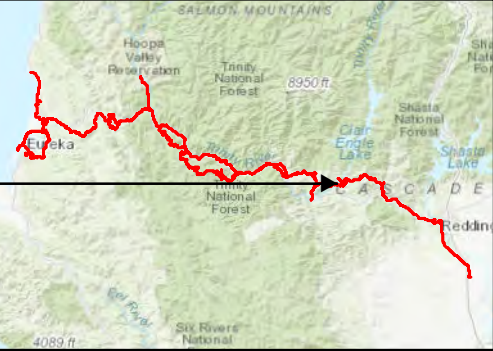


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



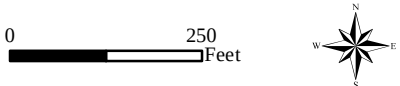
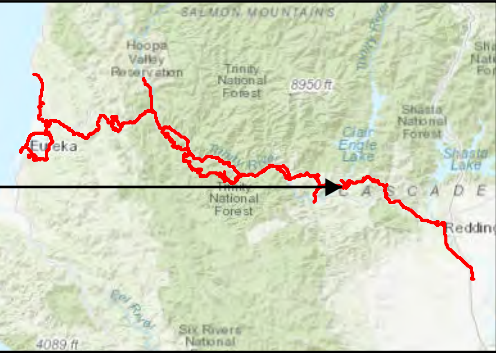


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater emergent wetland
-  Freshwater forested and shrub wetland
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



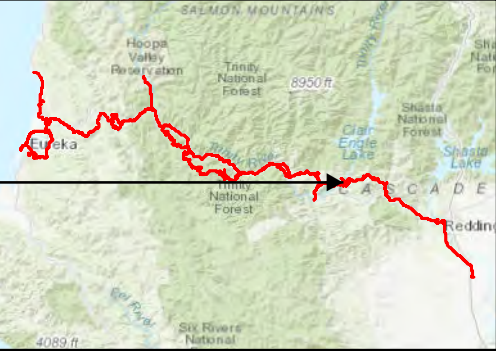


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



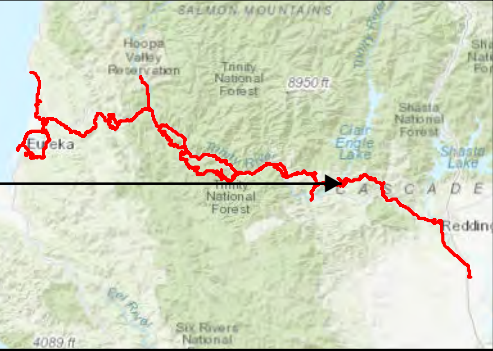


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



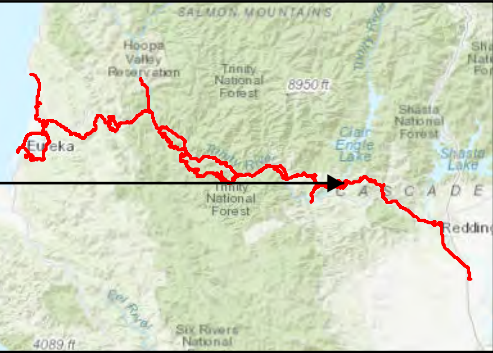


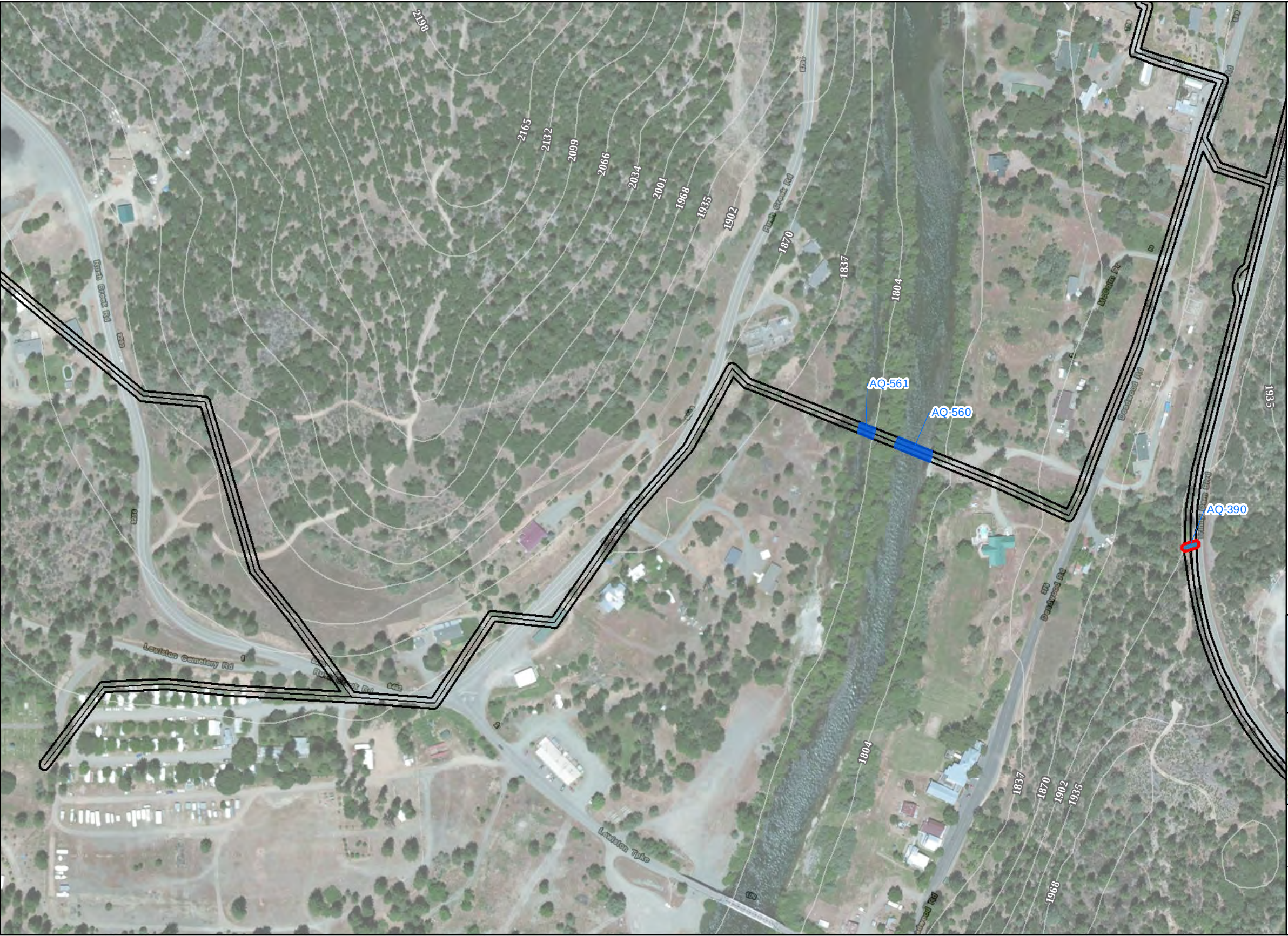
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





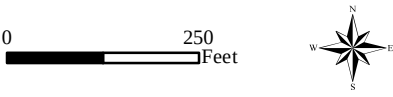
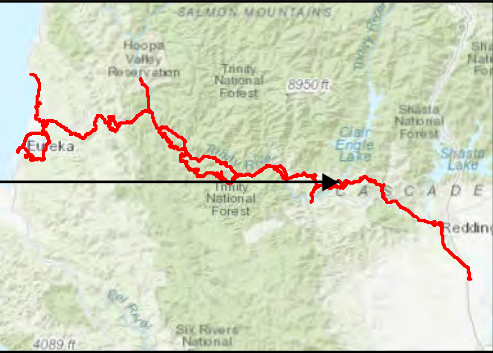


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



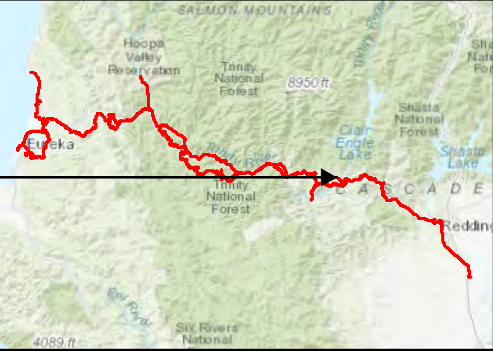


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



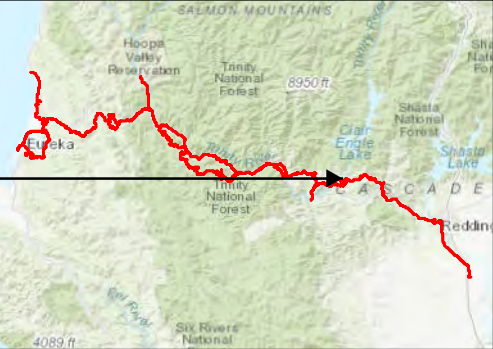


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



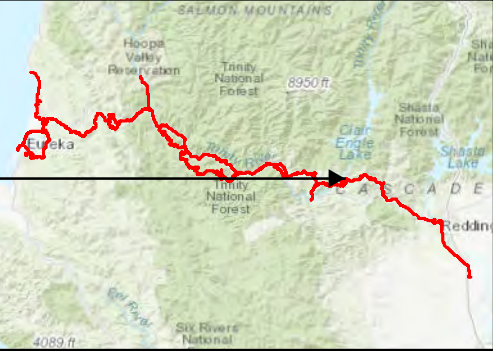


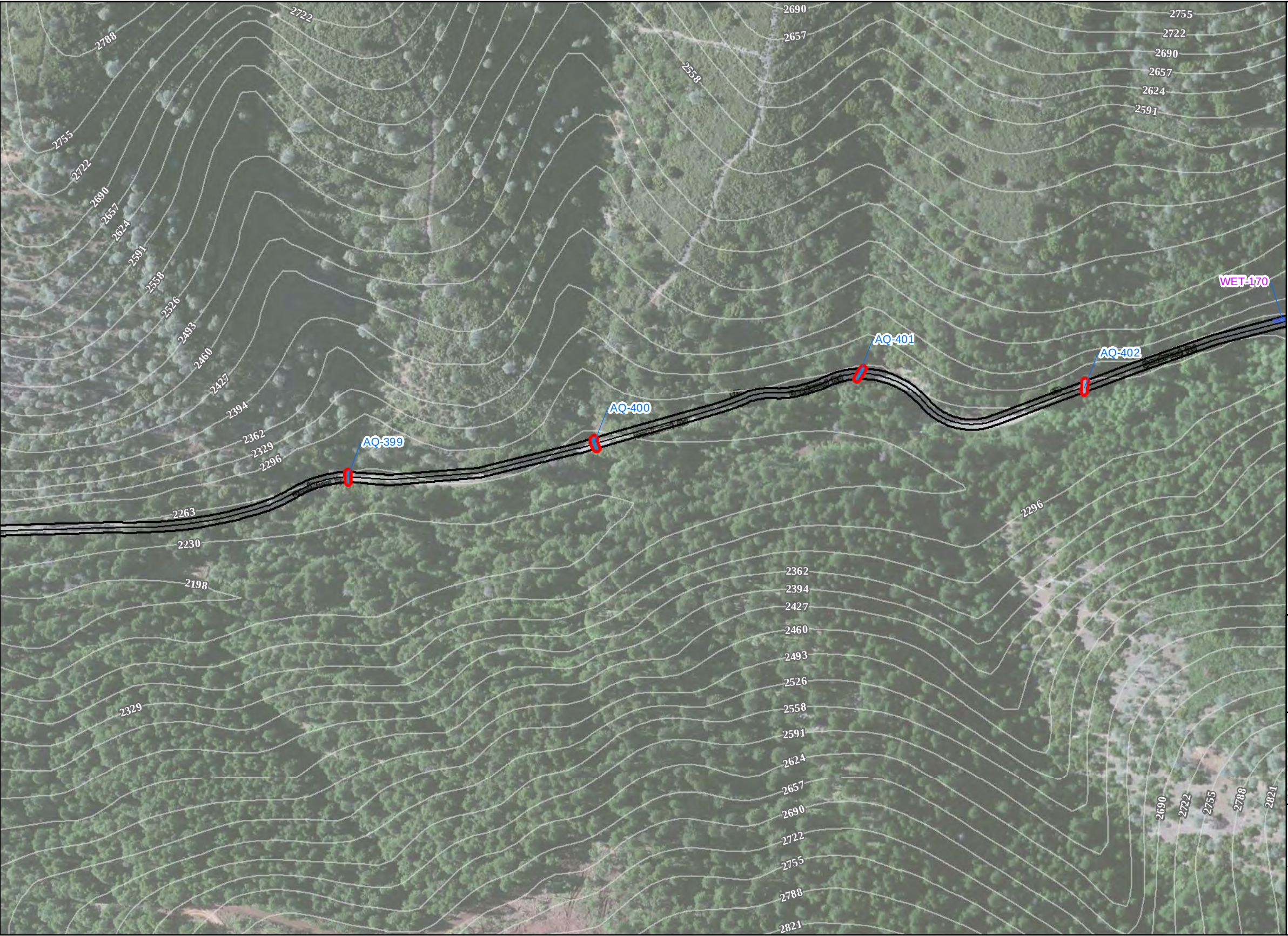
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**





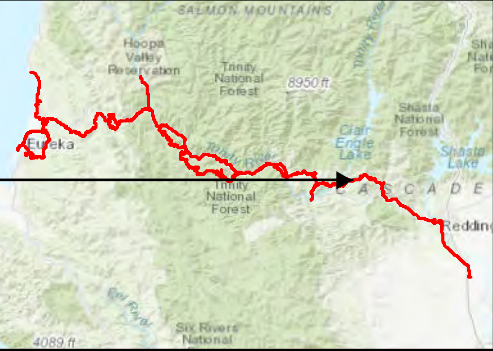


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater emergent wetland
- Intermittent waterway
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



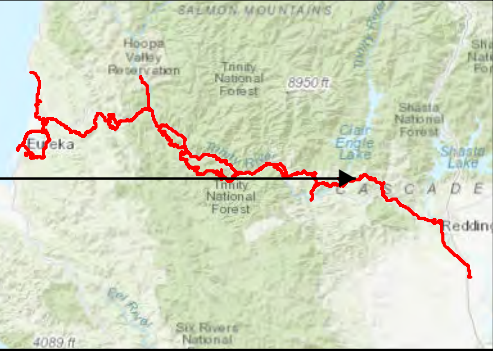


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



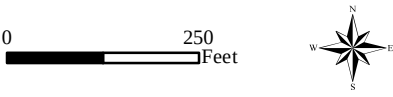
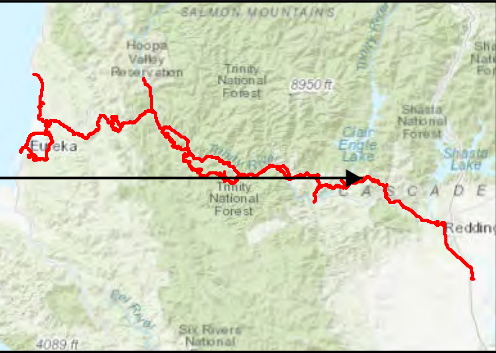


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



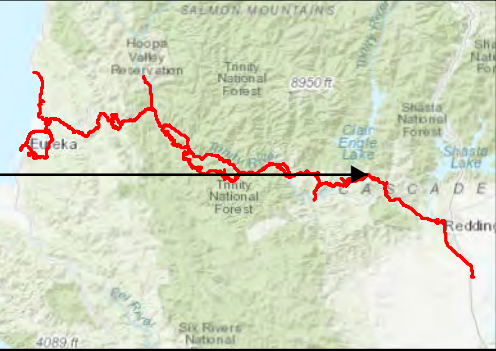


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



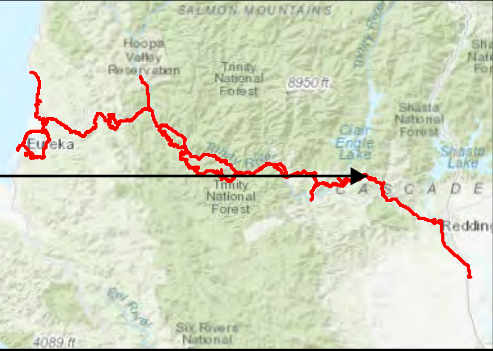


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater emergent wetland
- Intermittent waterway
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



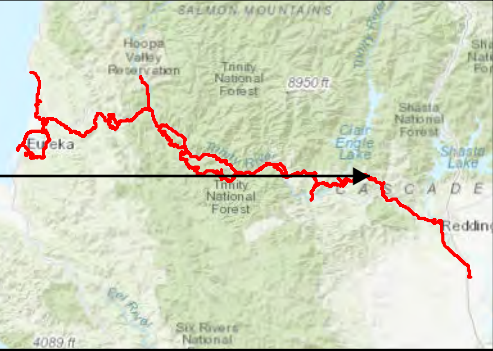


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

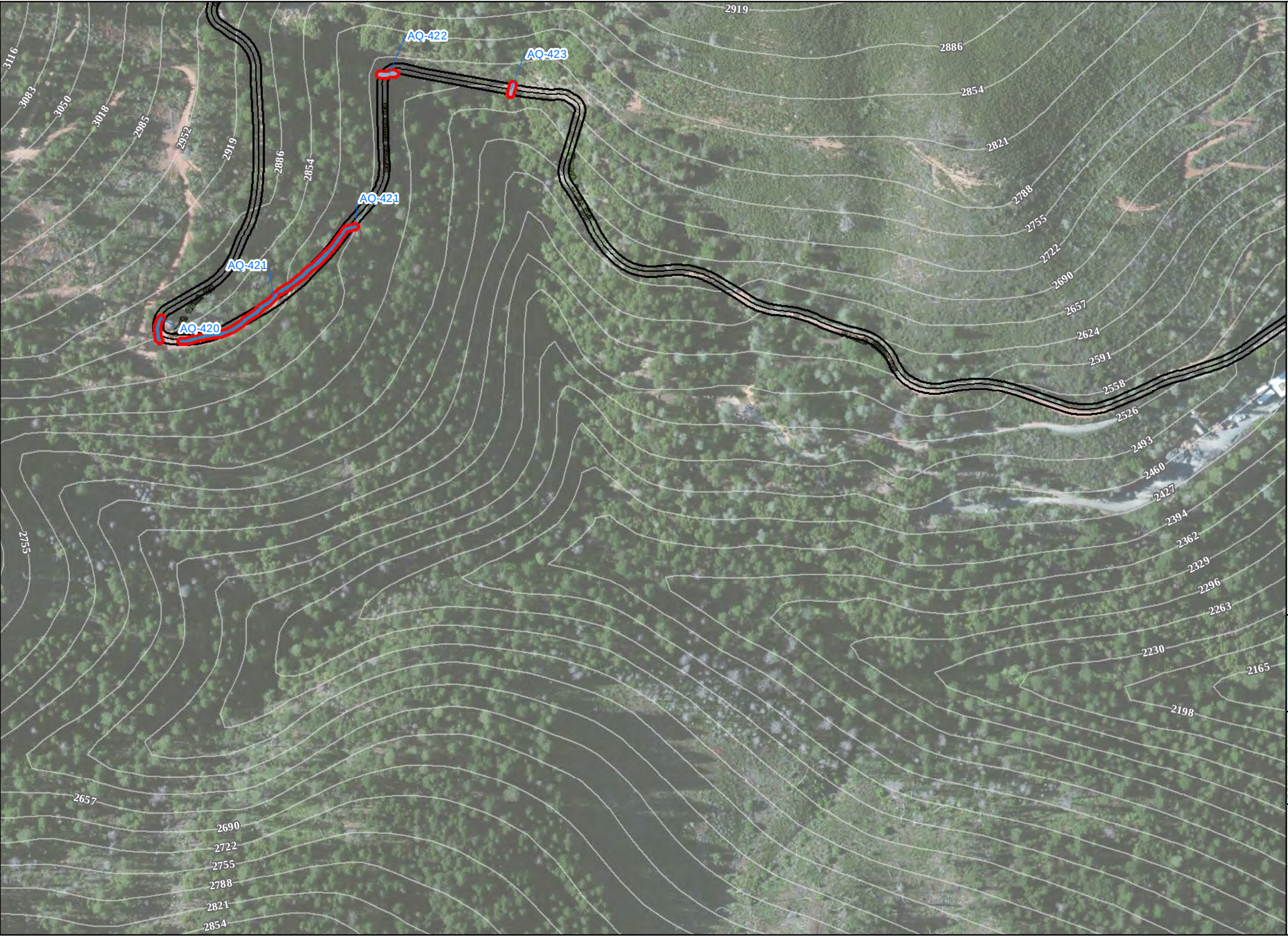
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



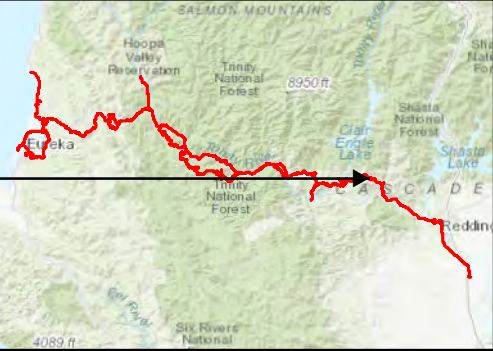


Aquatic Resource Delineation
Digital 299 Broadband Project

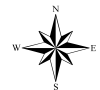
Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



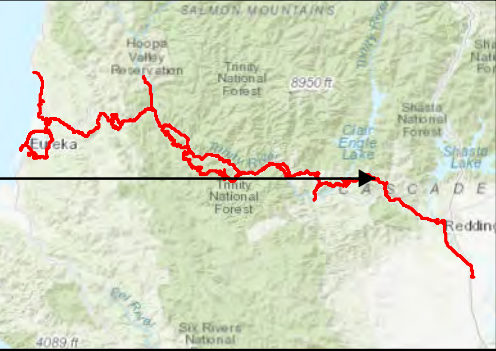


Aquatic Resource Delineation
Digital 299 Broadband Project

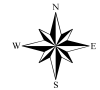
Legend

-  Ephemeral drainage
-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





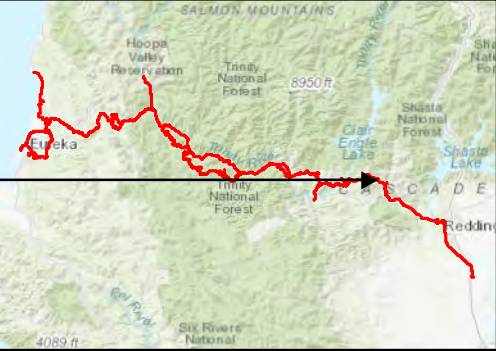


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



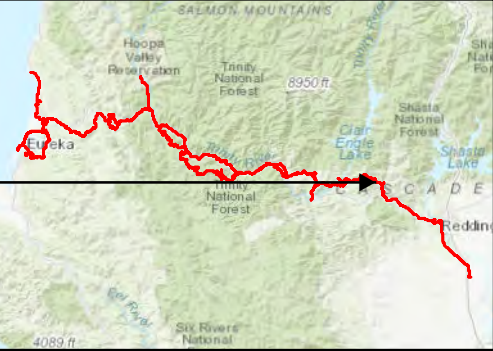


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



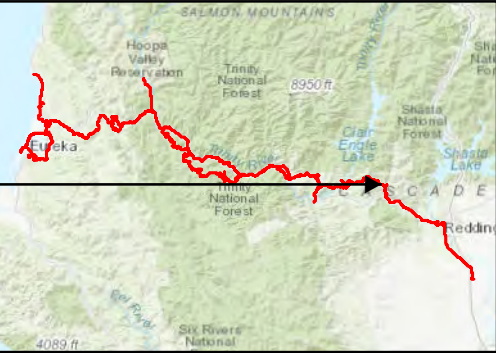


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



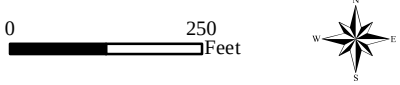
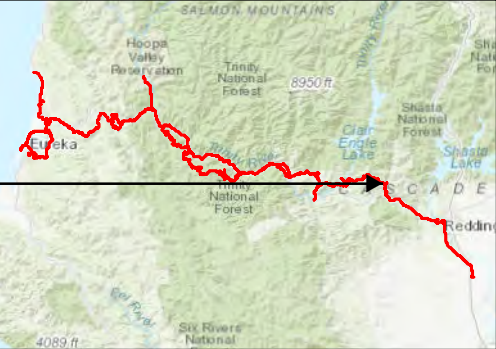


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



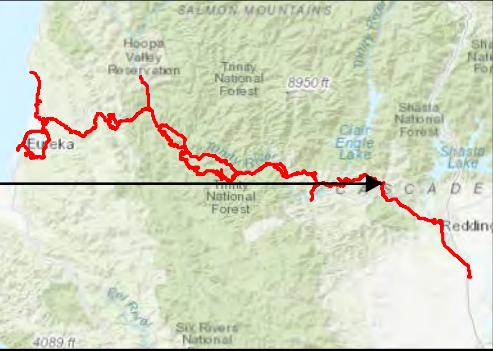


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



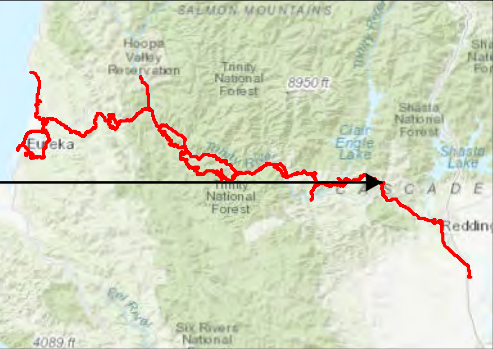


Aquatic Resource Delineation
Digital 299 Broadband Project

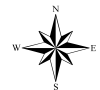
Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



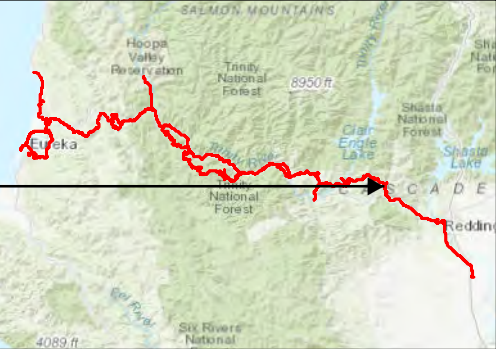


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



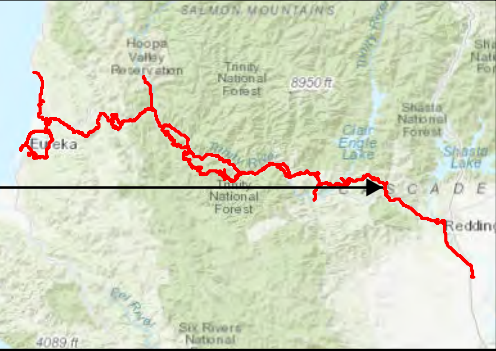


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





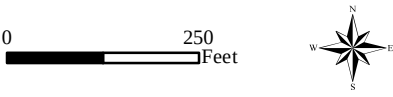
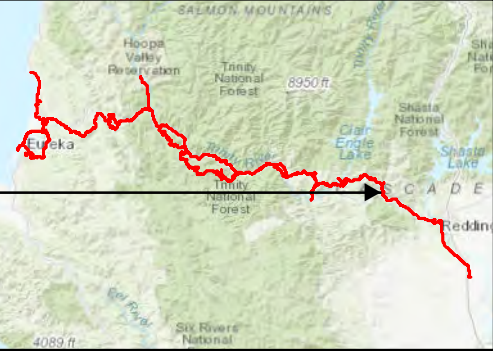


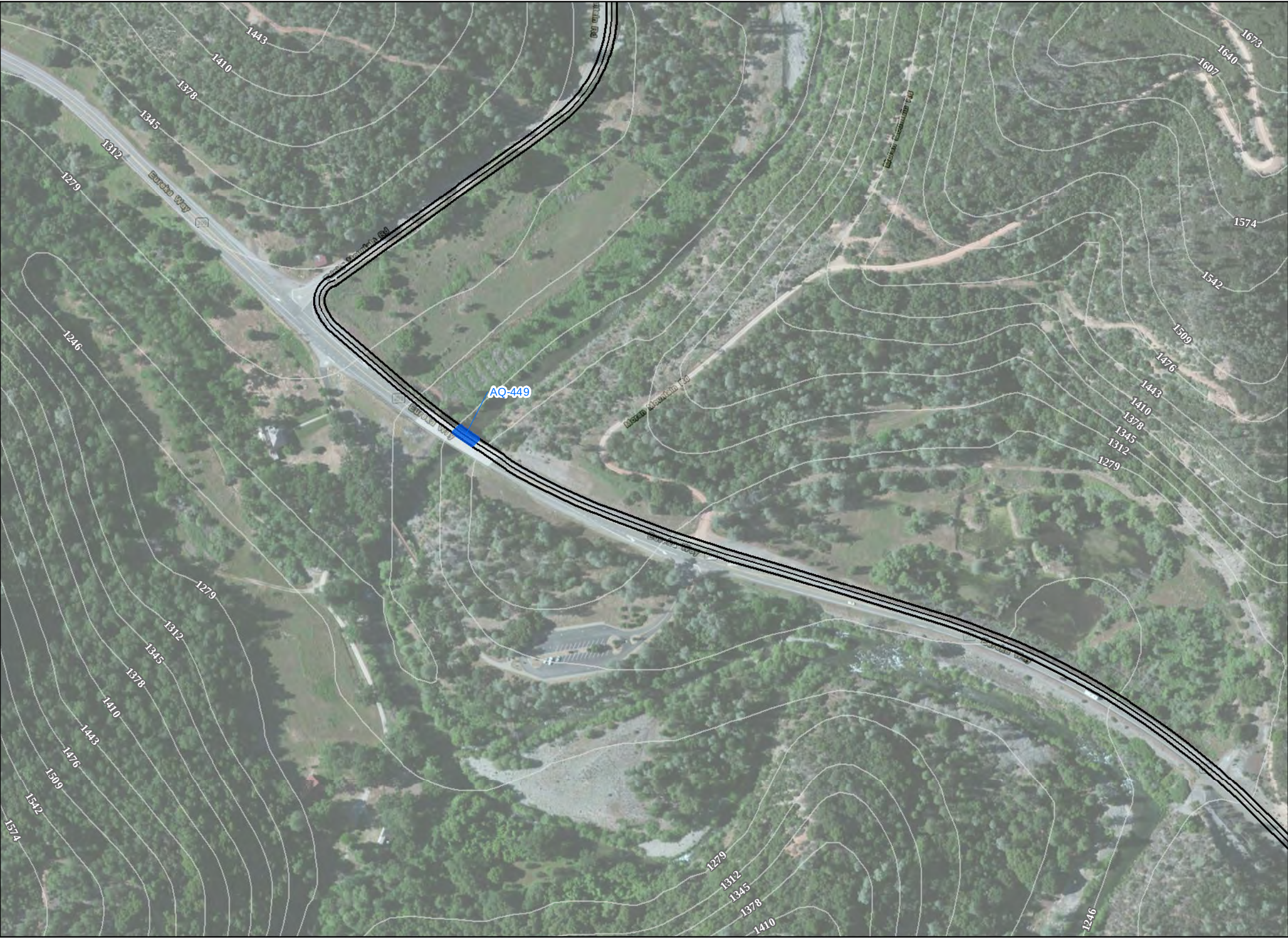
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



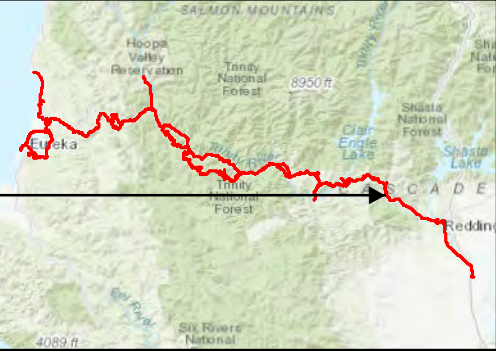


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



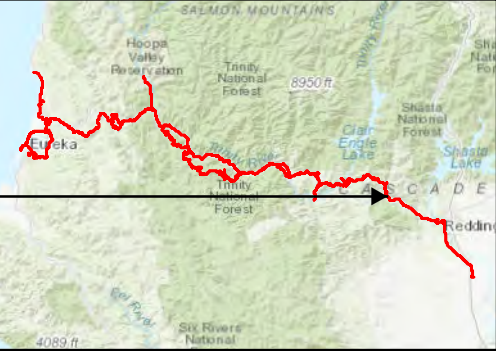


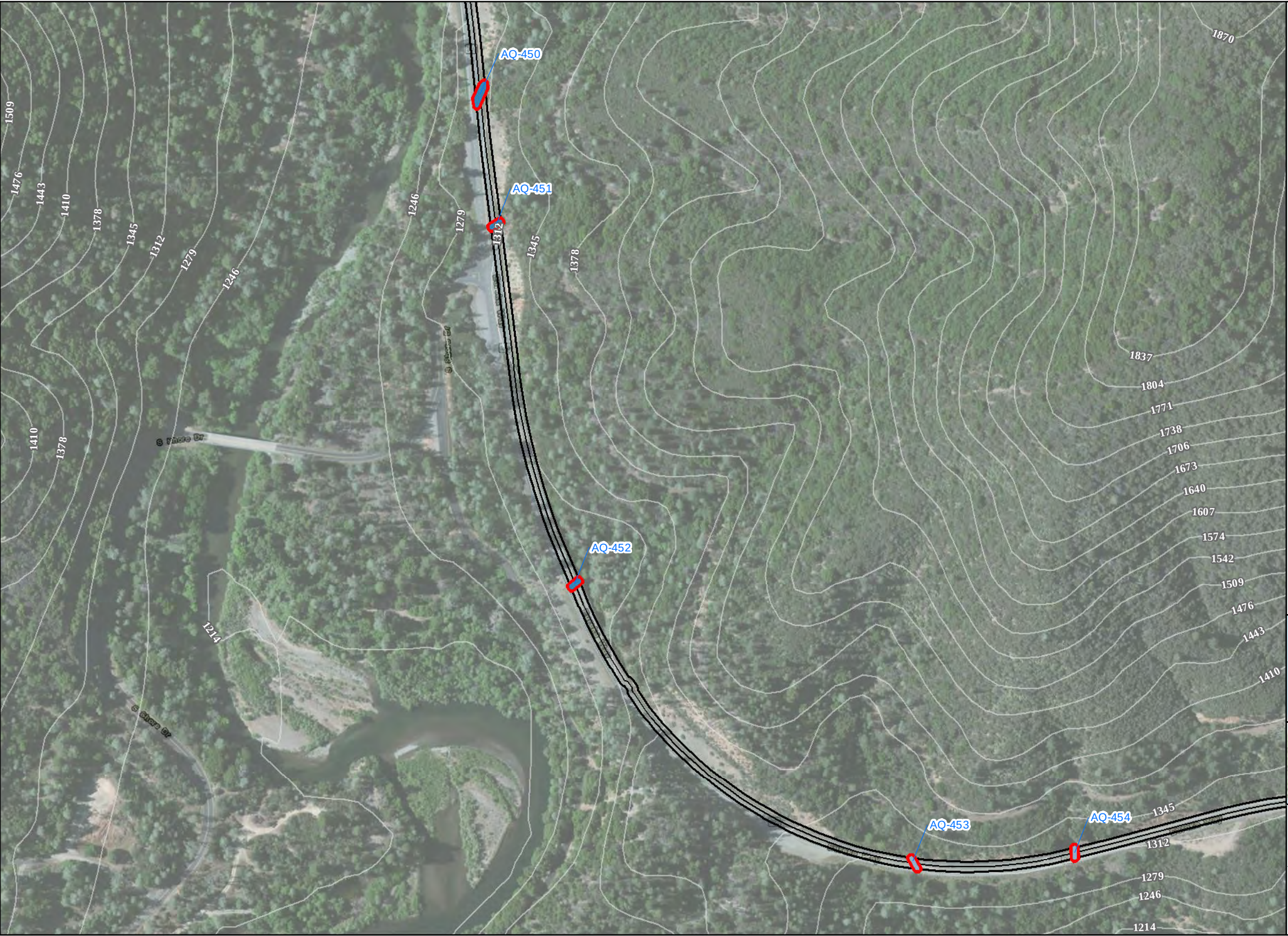
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



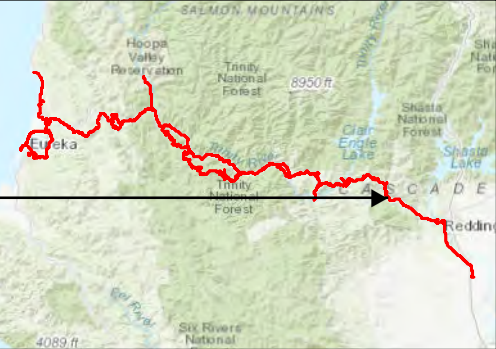


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

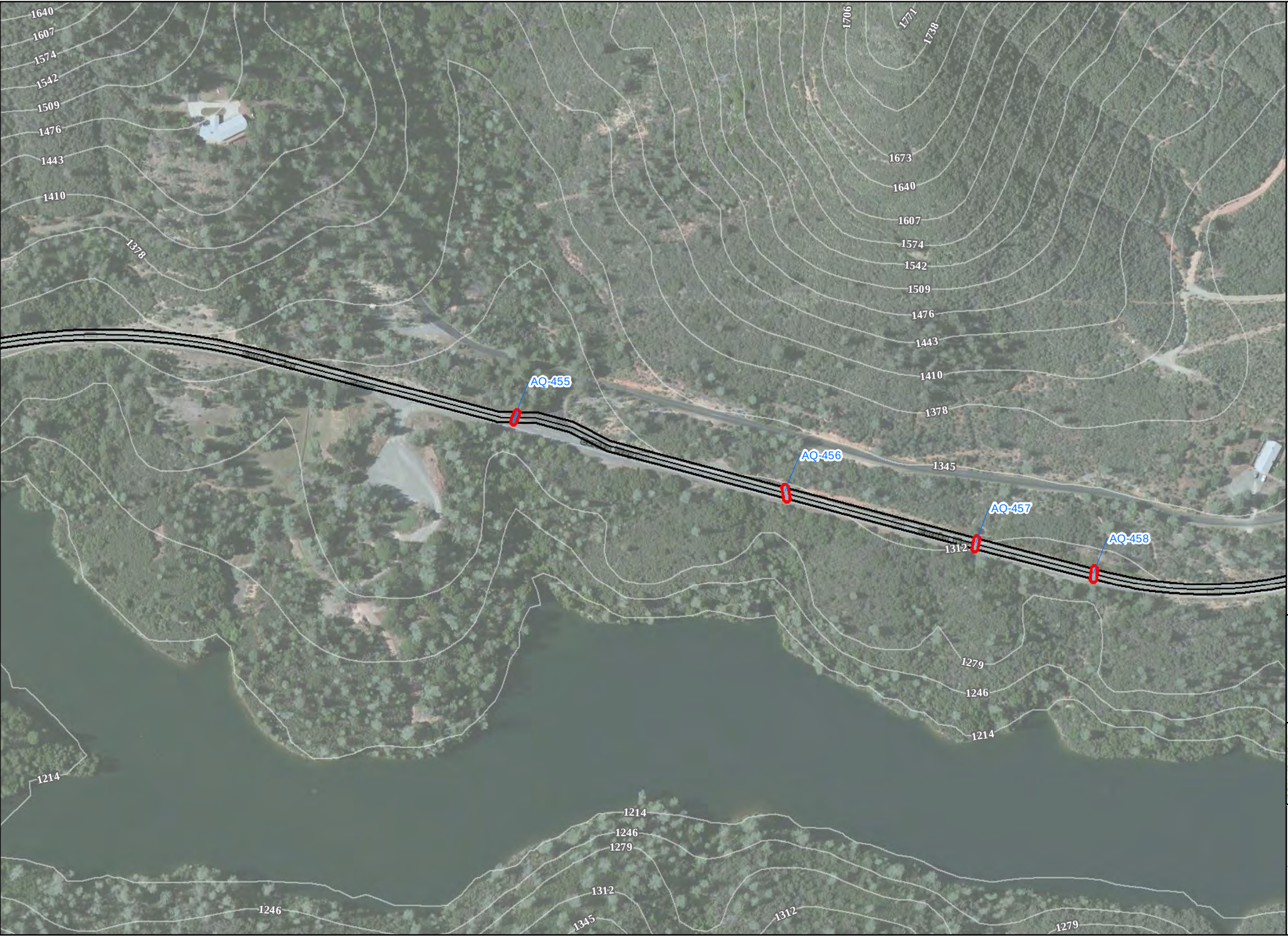
-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



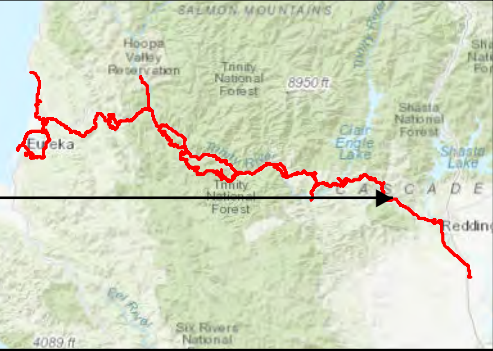


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



Map: 365 of 465



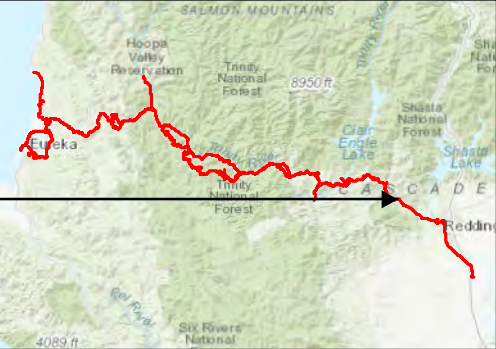


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

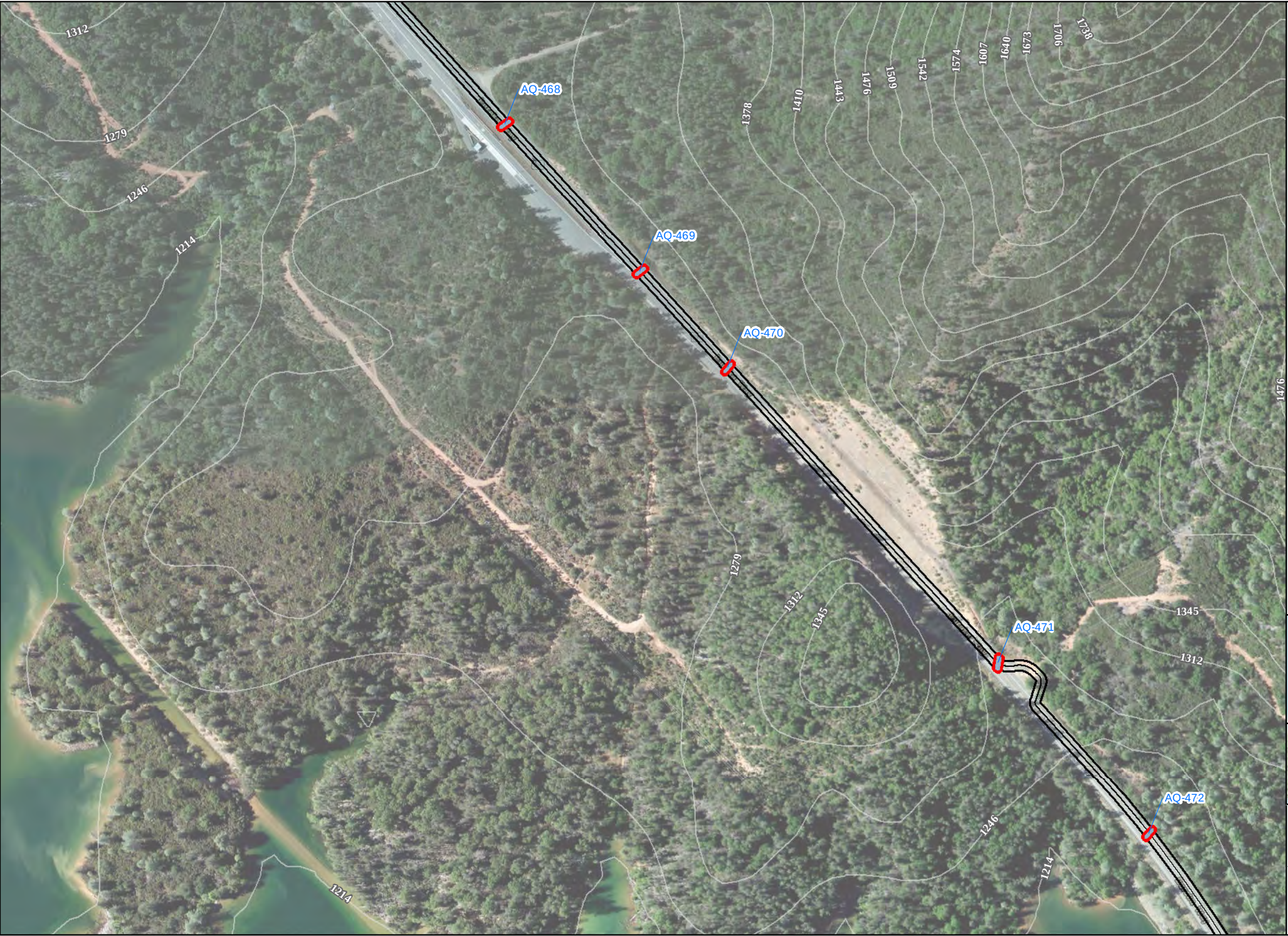
-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



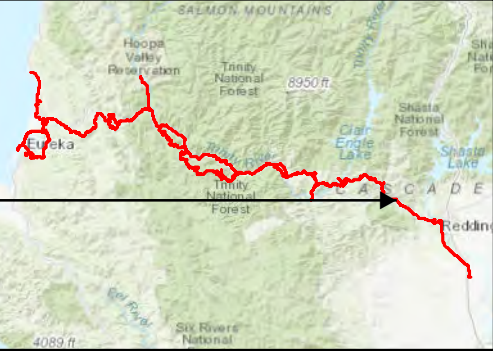


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



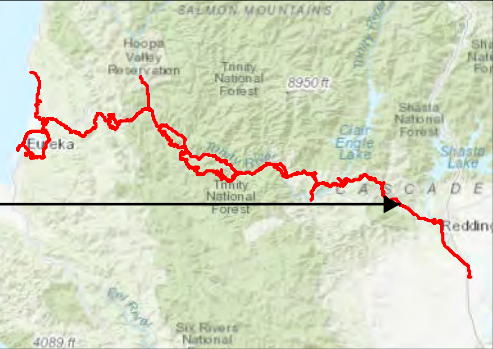


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Freshwater Lake
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



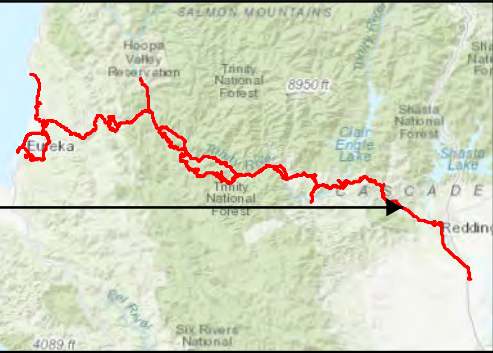


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



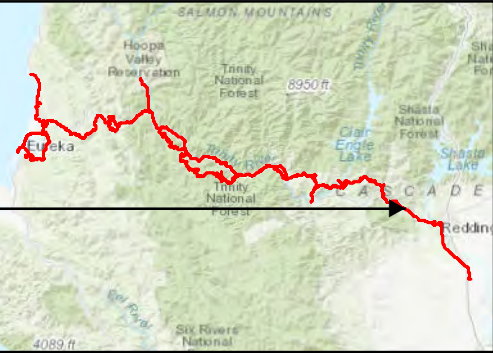


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



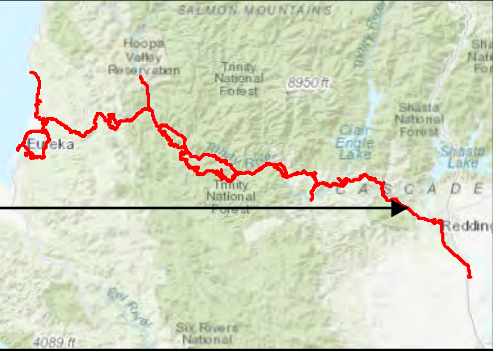


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



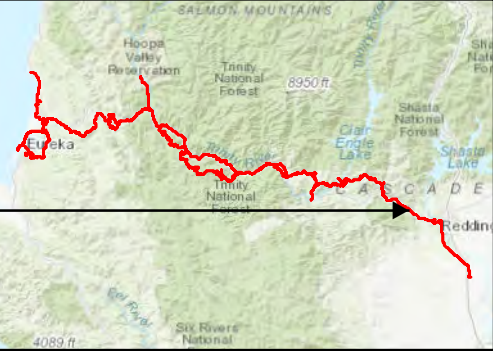


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



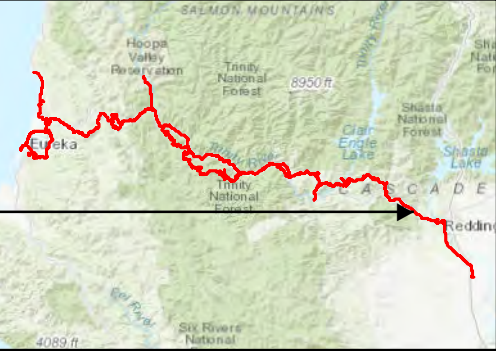


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



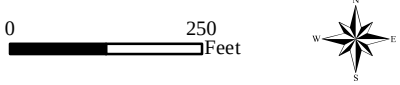
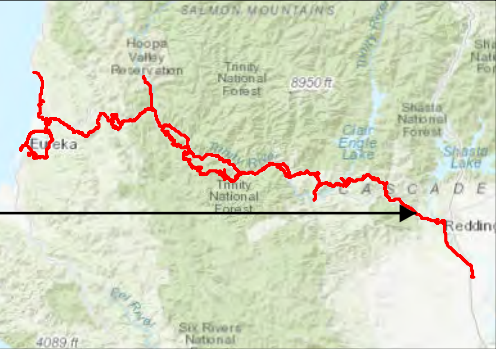


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



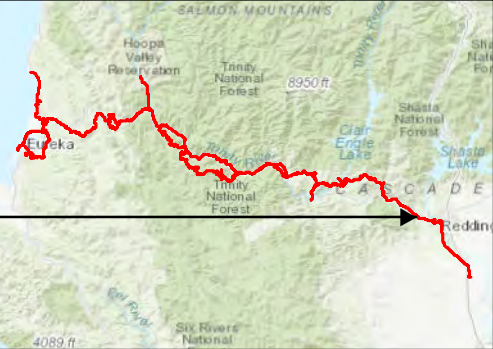


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



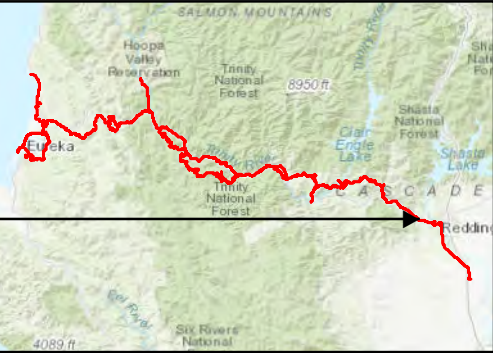


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



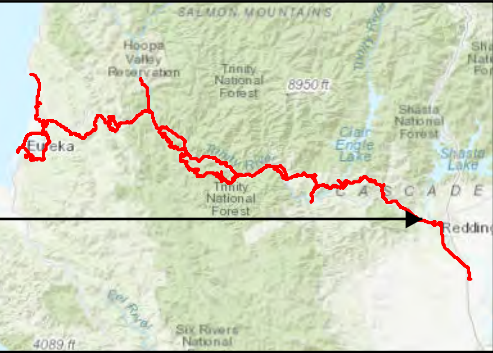


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



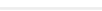
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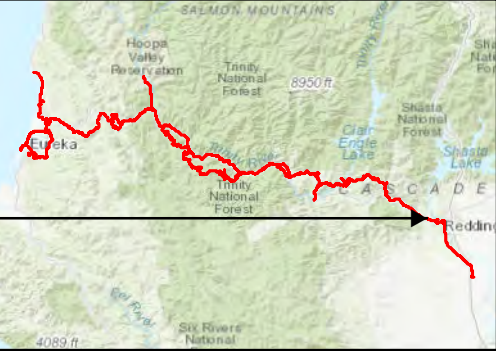


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



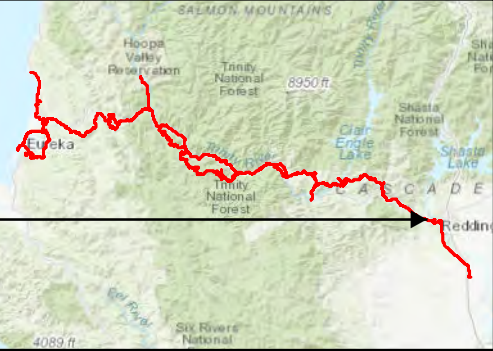


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



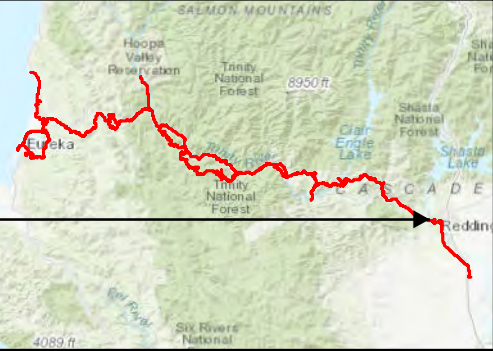


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



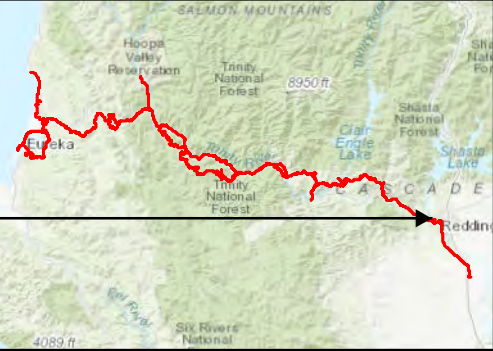


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



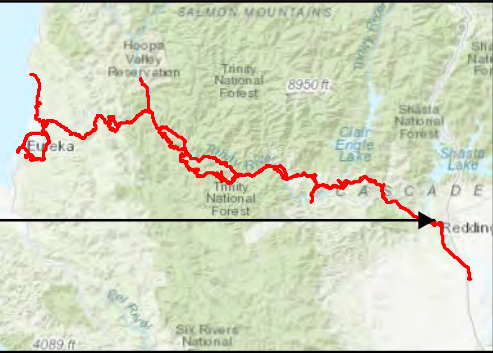


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



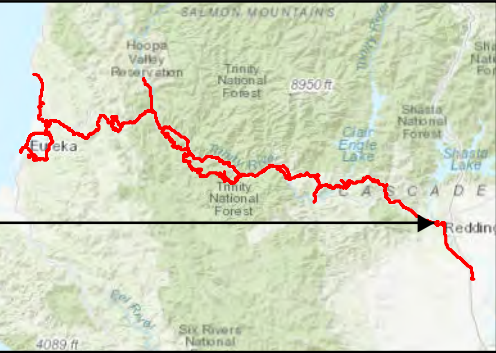


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



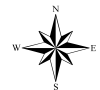
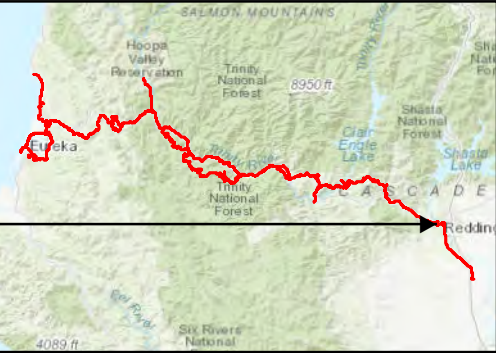


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Potential Staging/Laydown Areas
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



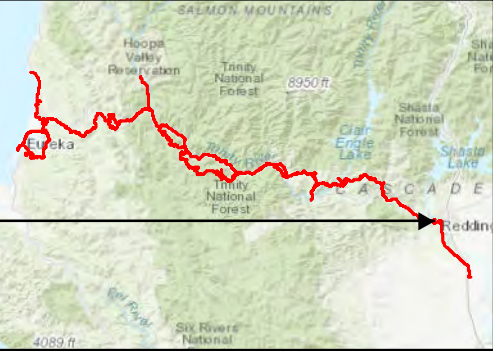


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



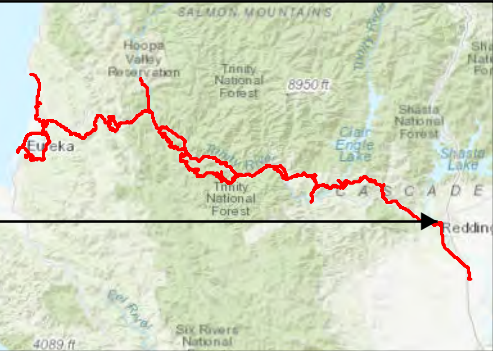


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



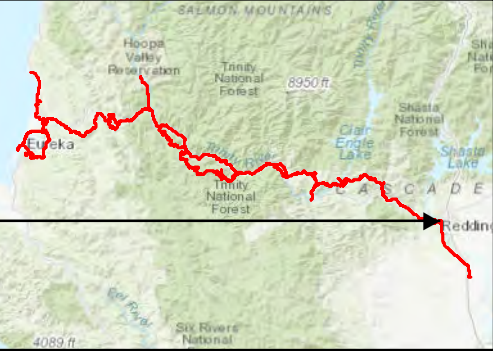


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



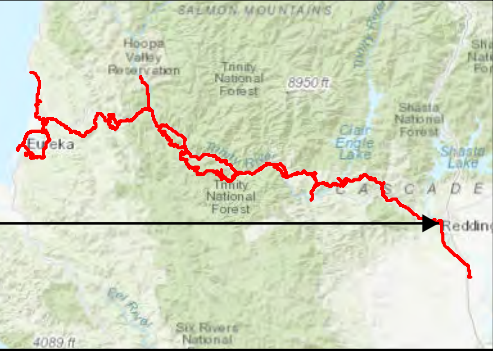


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



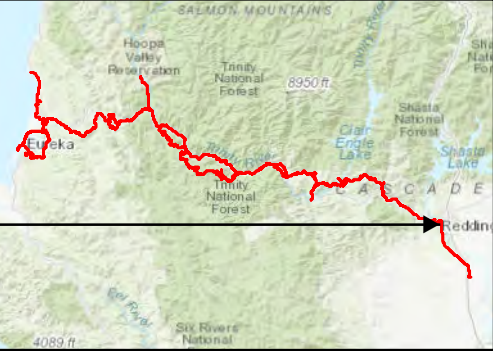


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





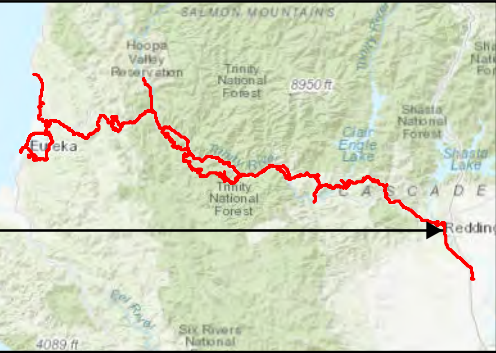


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



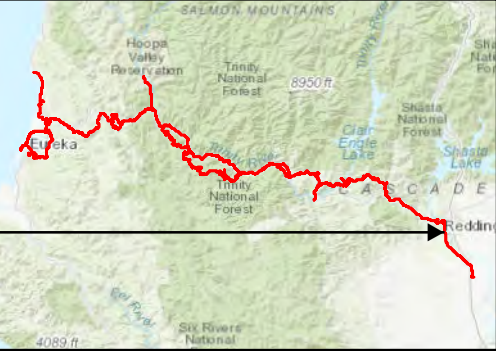


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



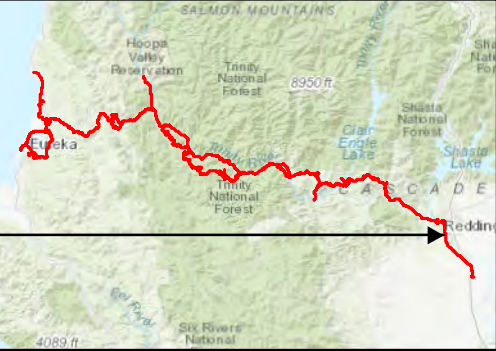


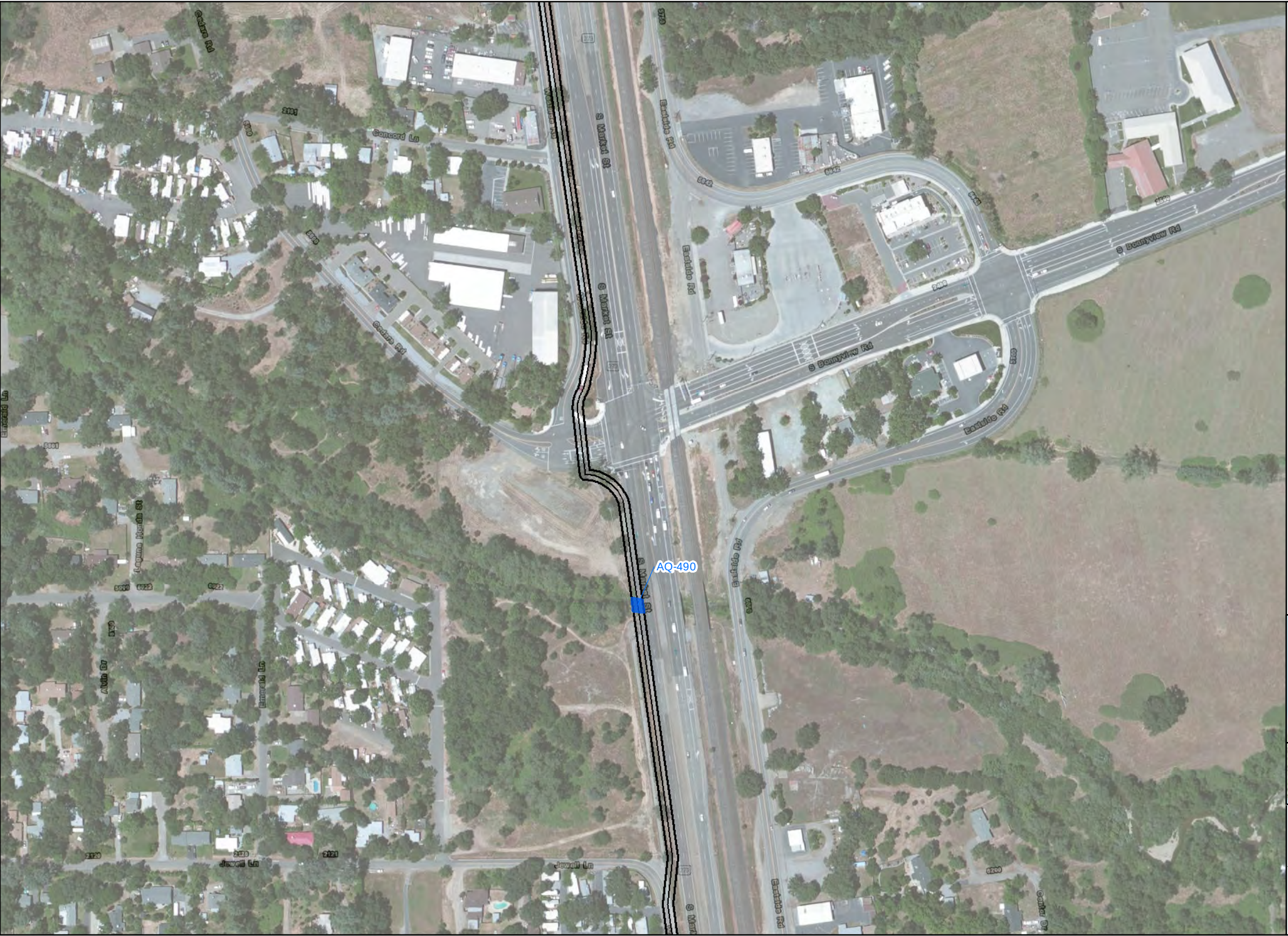
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



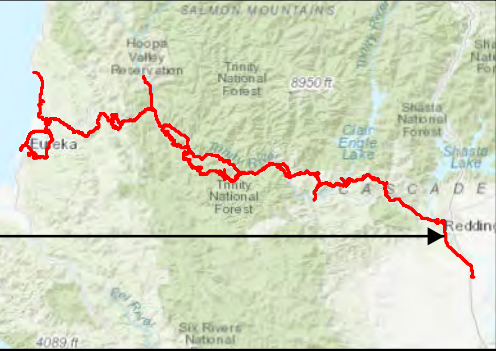


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



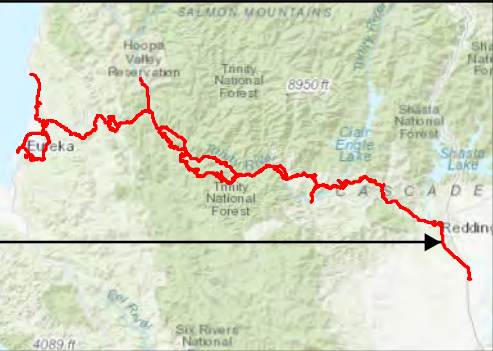


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



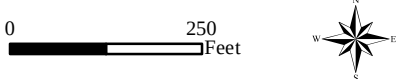


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



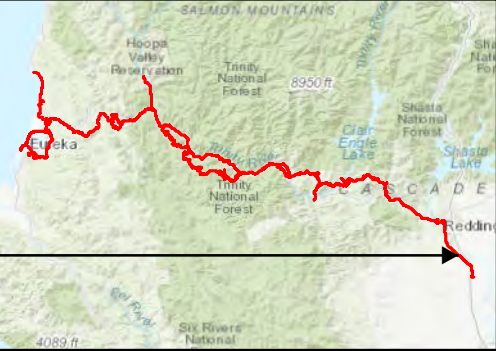


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



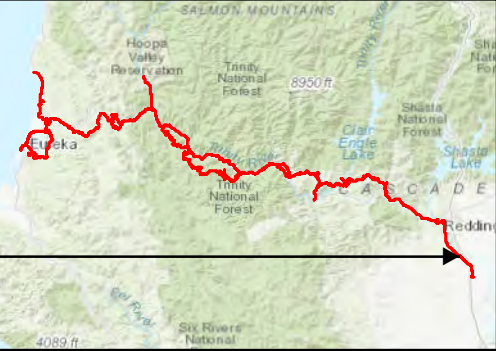


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



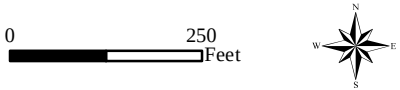
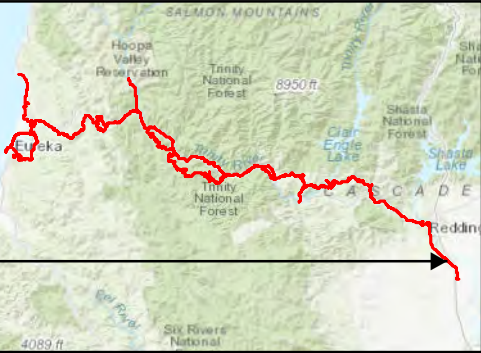


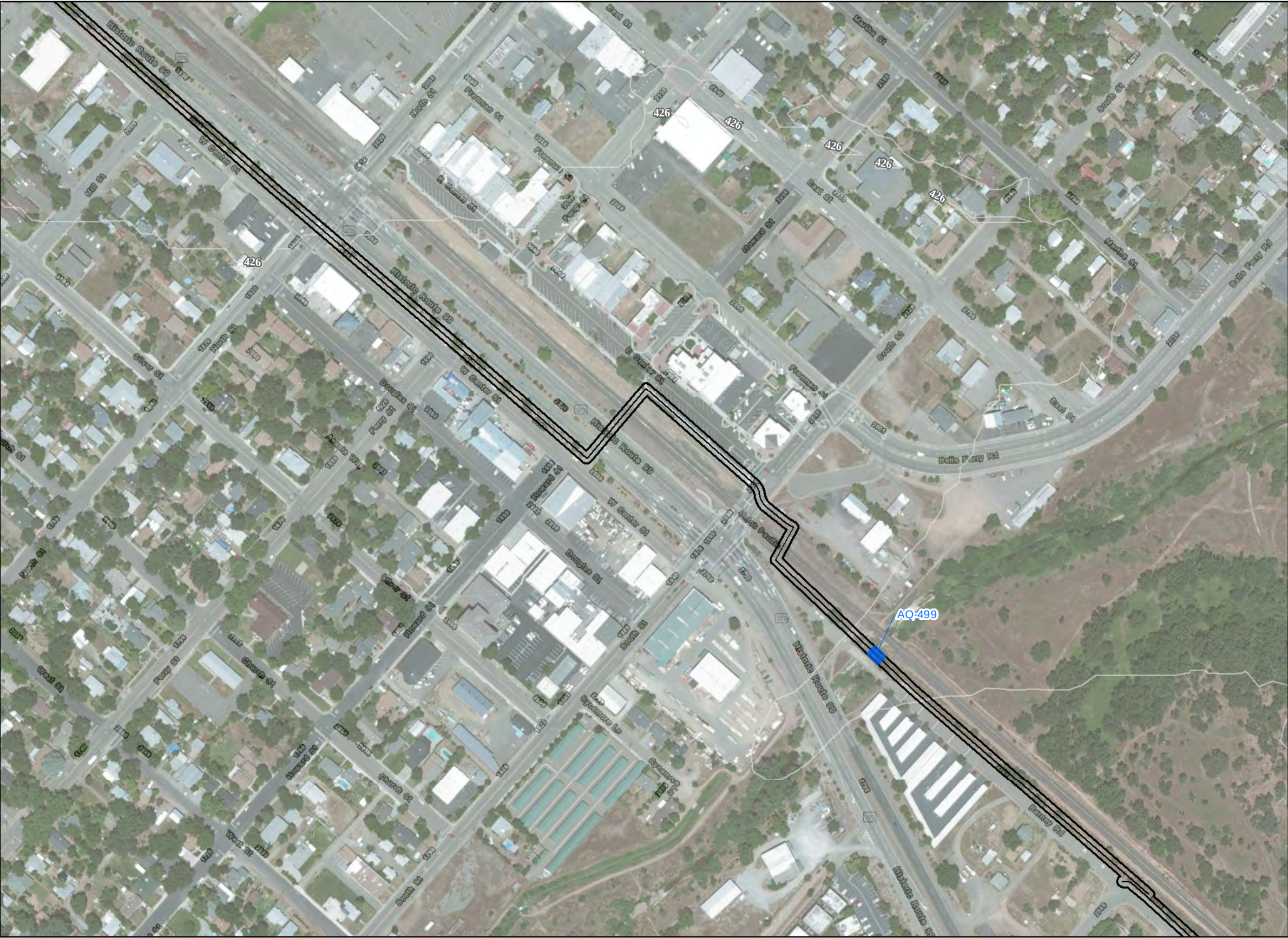
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



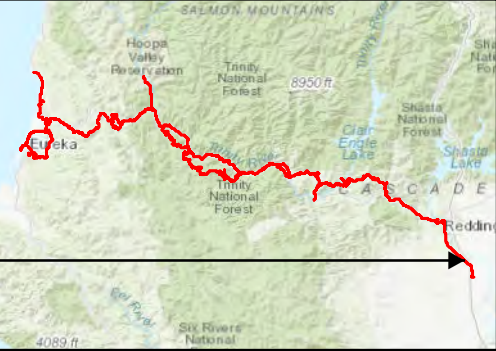


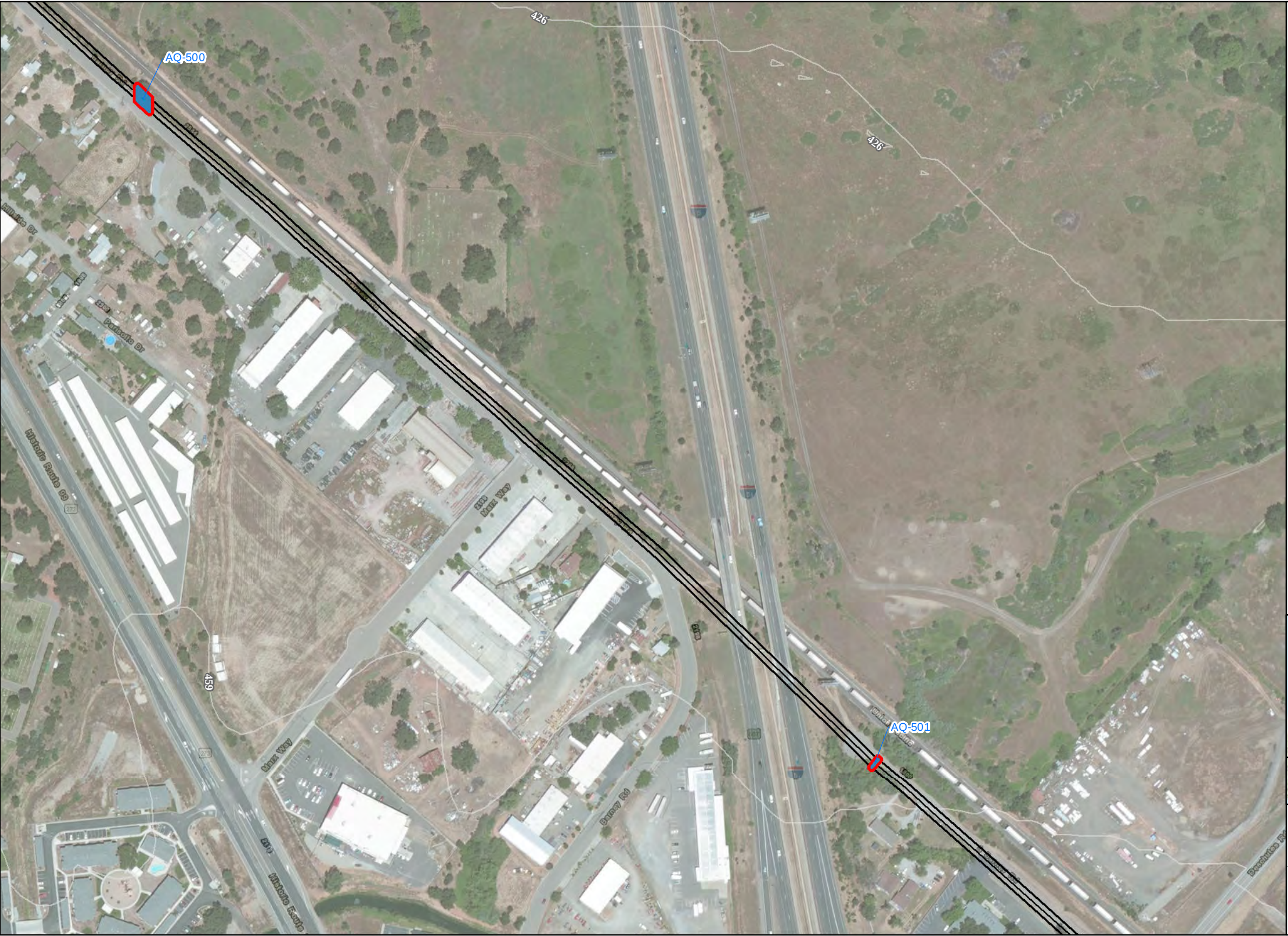
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Perennial waterway
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



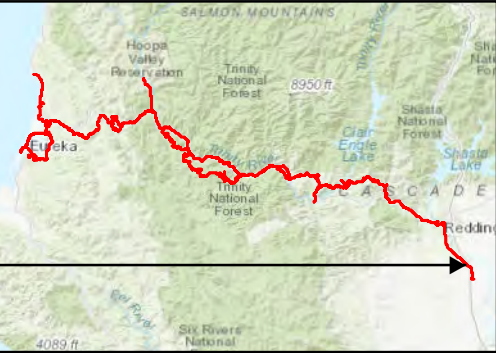


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



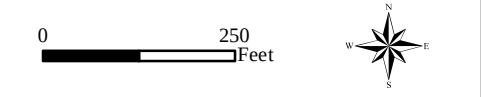
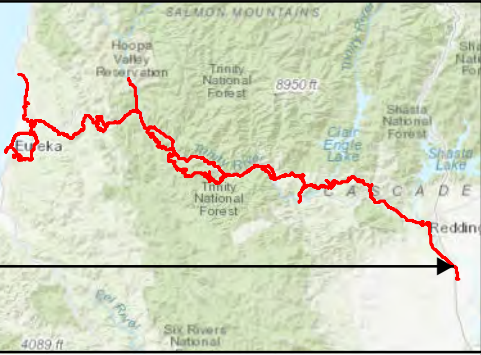


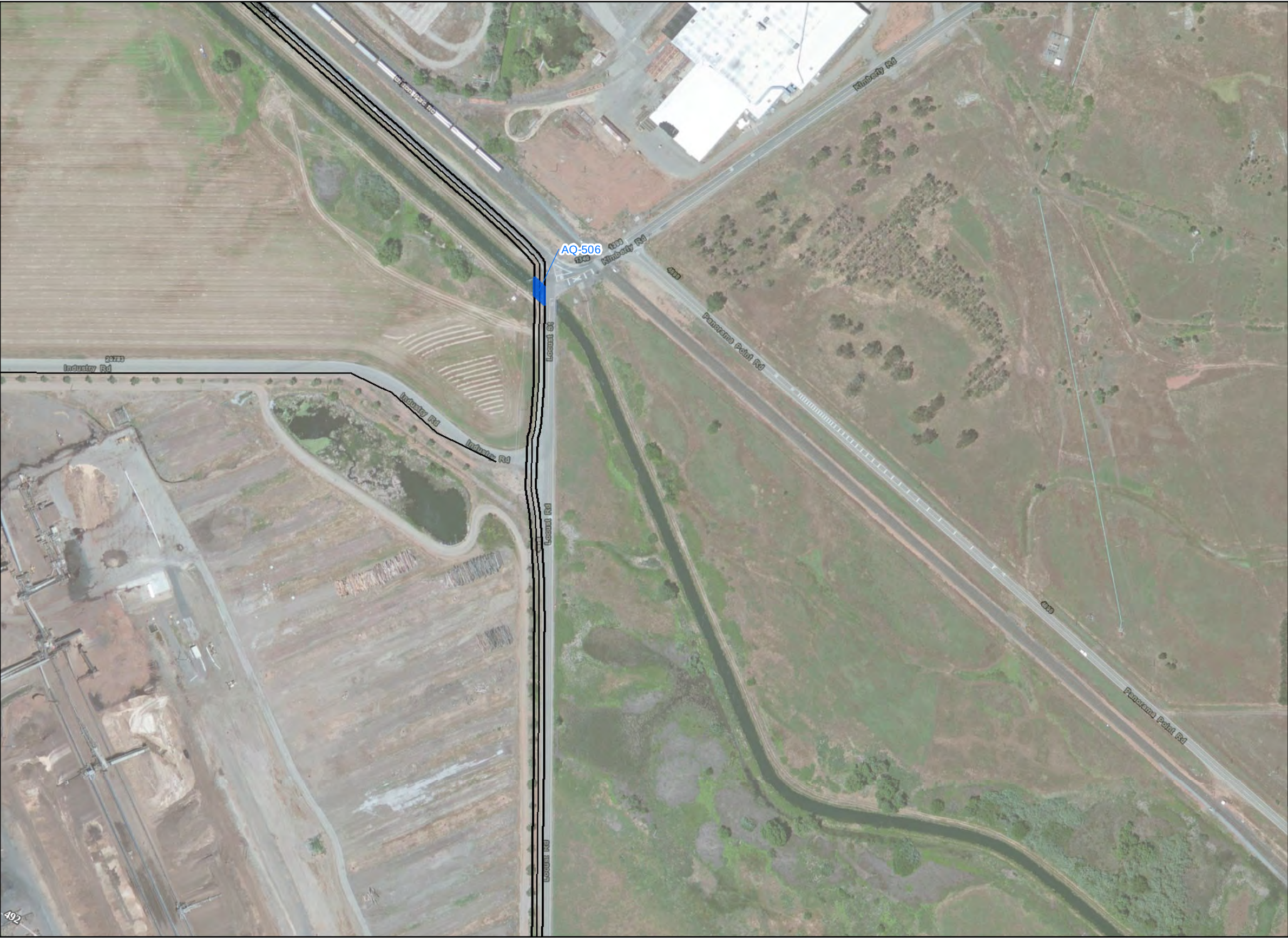
Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Wetland Datapoints
- Freshwater emergent wetland
- Freshwater forested and shrub wetland
- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



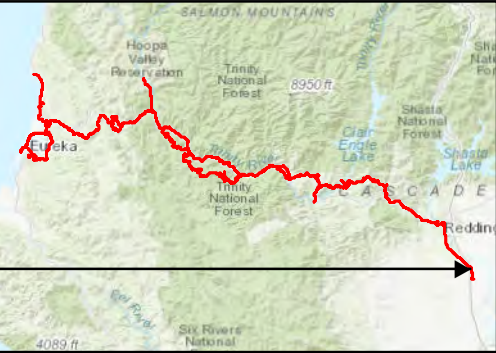


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



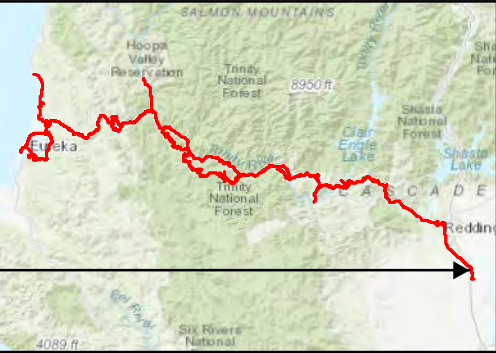


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



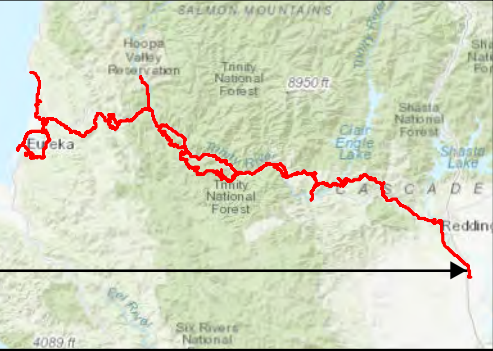


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



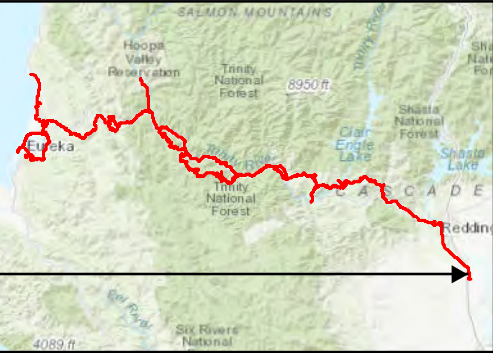


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



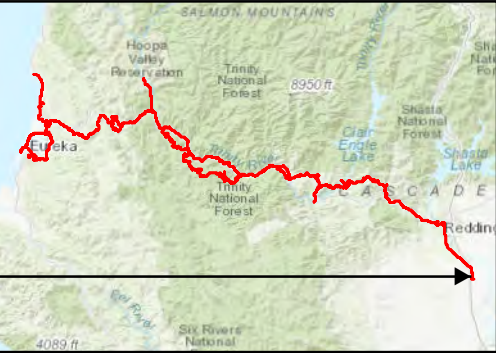


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



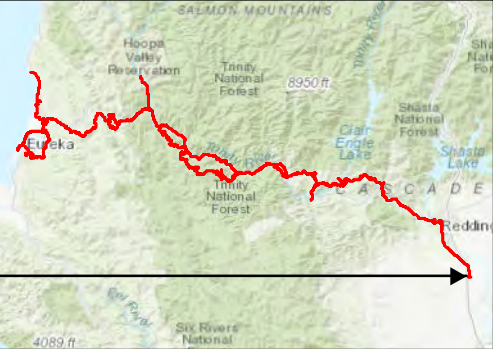


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



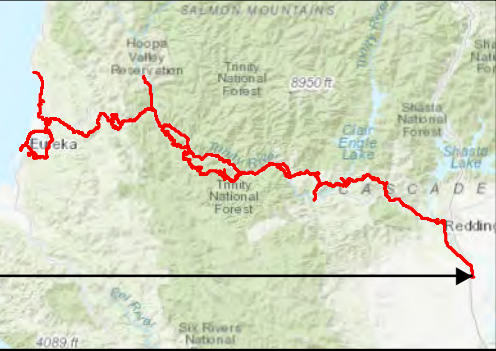


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



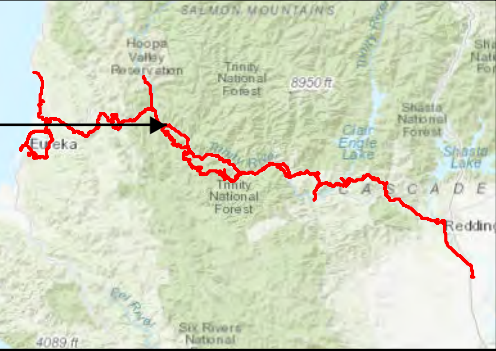


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



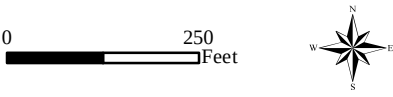


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



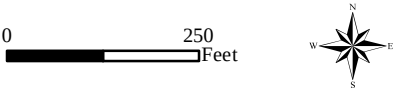
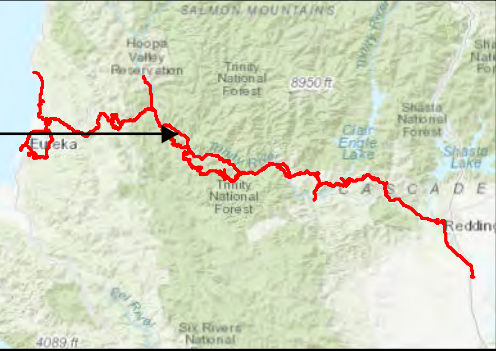


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



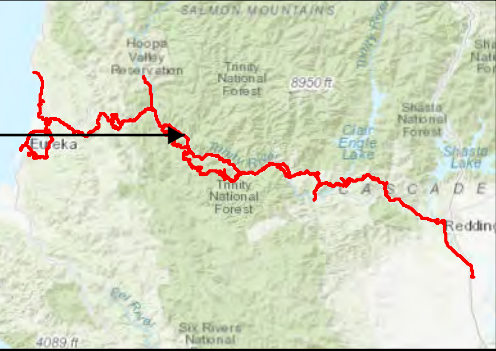


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



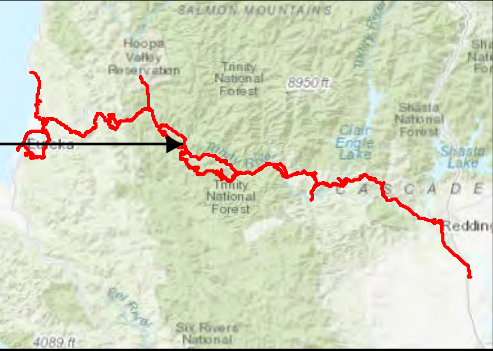


Aquatic Resource Delineation
Digital 299 Broadband Project

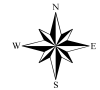
Legend

-  Perennial waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



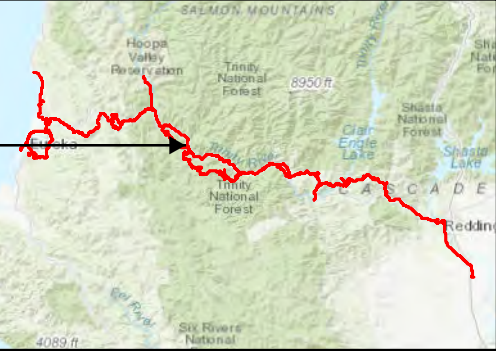


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Ephemeral drainage
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project Area
-  Survey Area
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



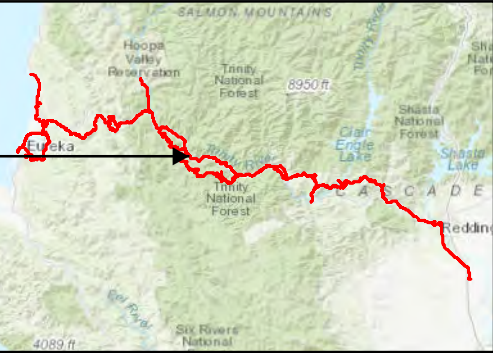


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project
-  Survey
-  Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



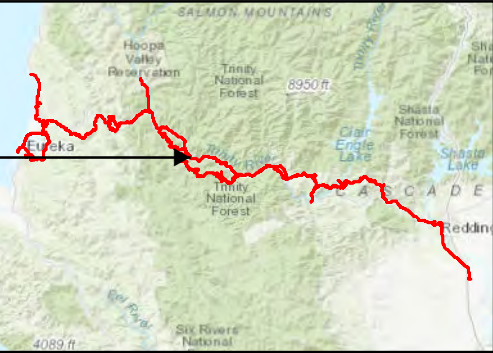


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Intermittent waterway
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



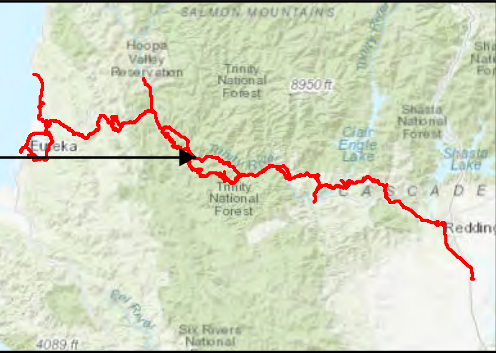


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Intermittent waterway
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



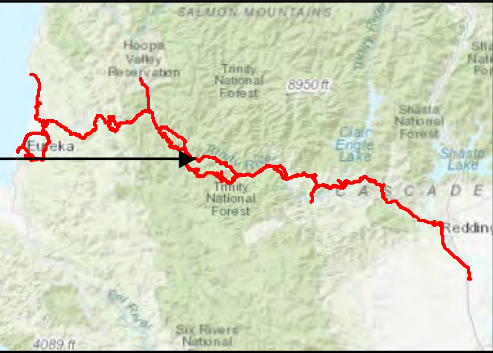


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



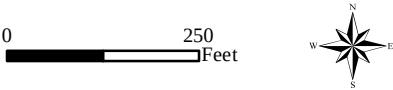
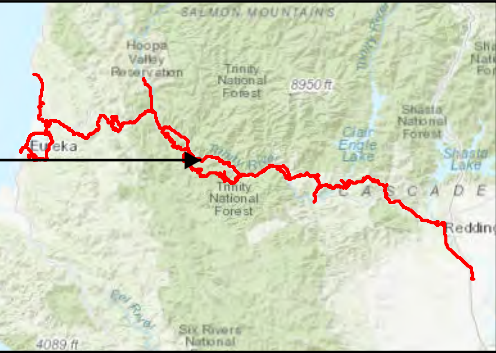


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project Area
-  Survey Area

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



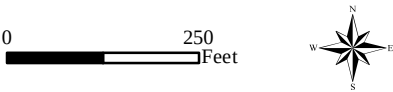
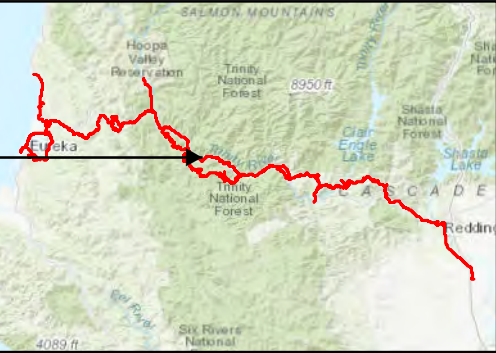


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



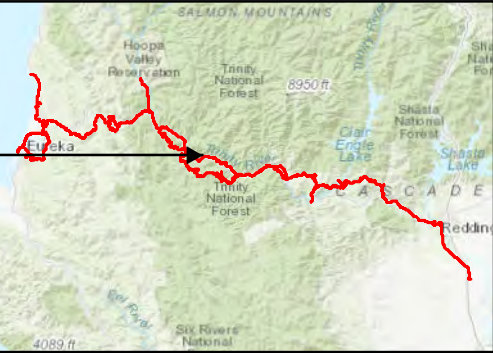


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet





Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



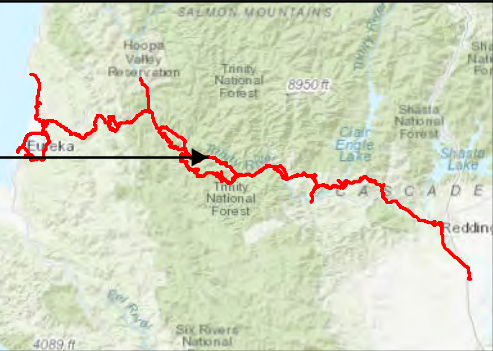


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



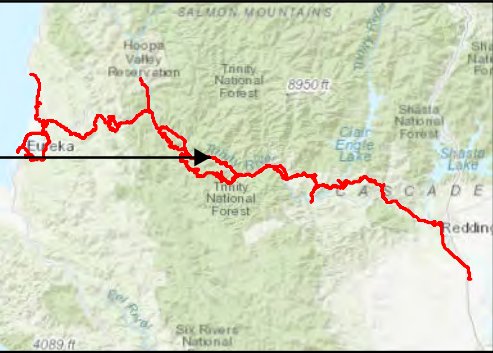


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



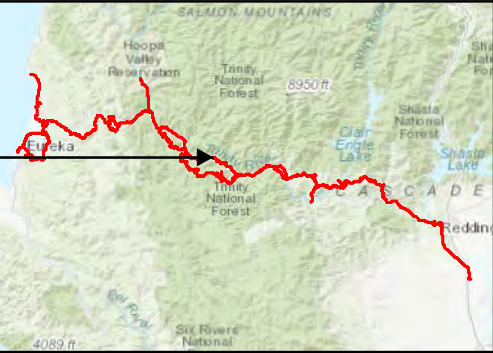


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet



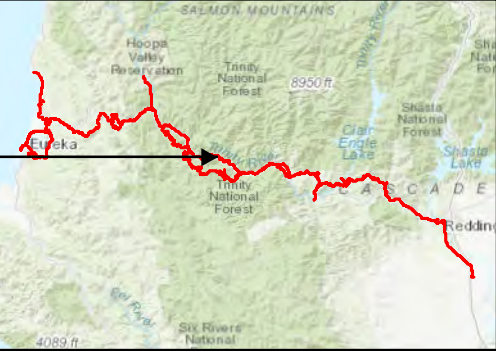


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



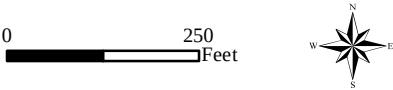
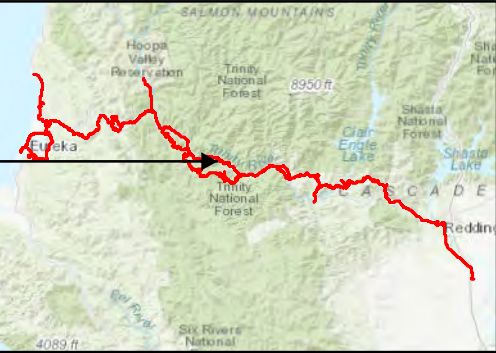


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



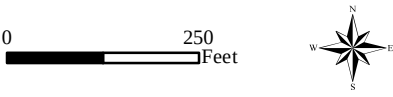
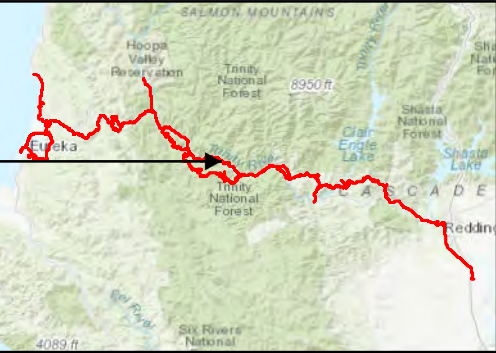


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



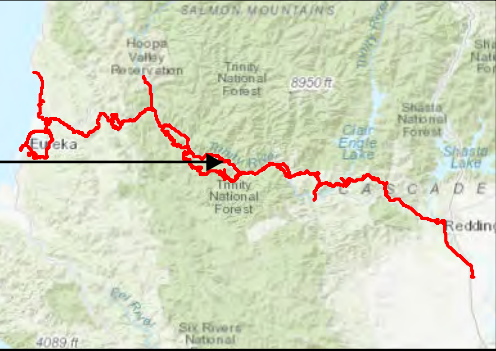


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



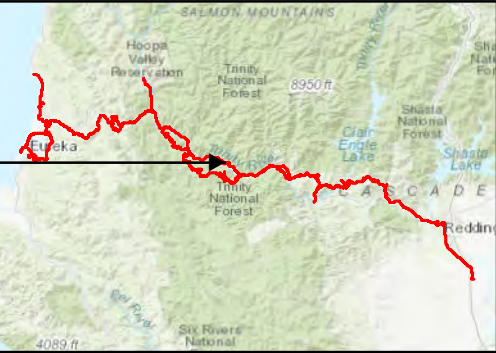


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



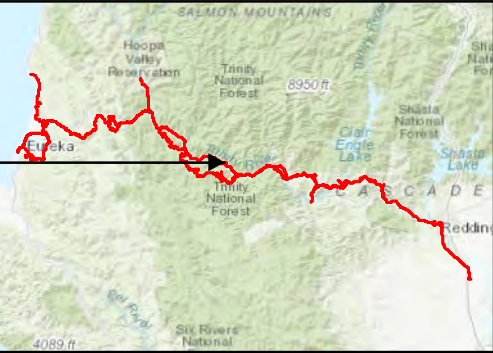


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Perennial waterway
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



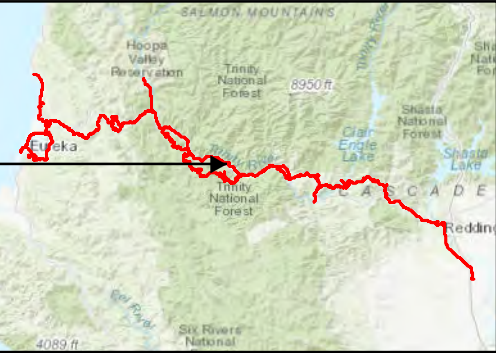


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



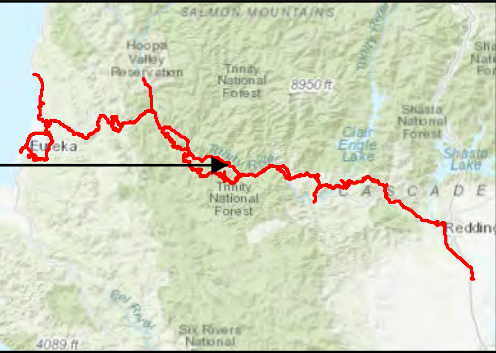


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



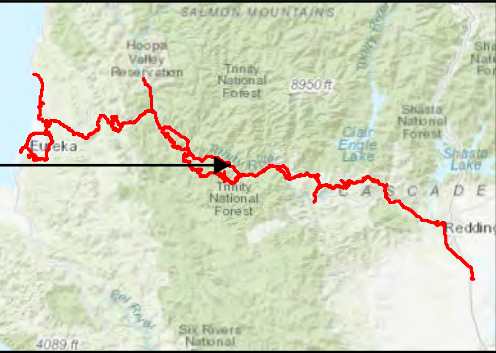


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



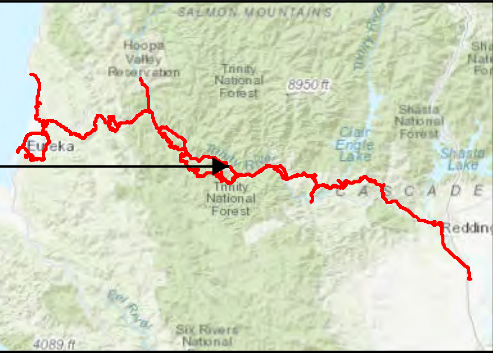


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

-  Ephemeral drainage
-  Project
-  Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



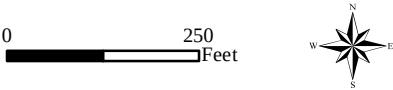
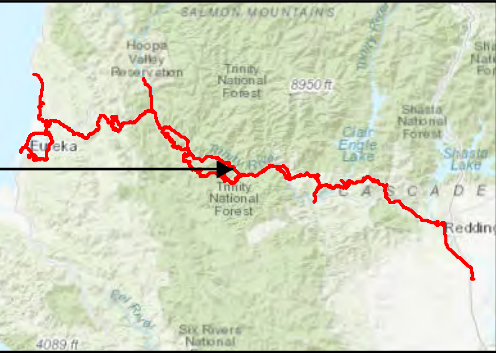


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project Area
- Survey Area

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



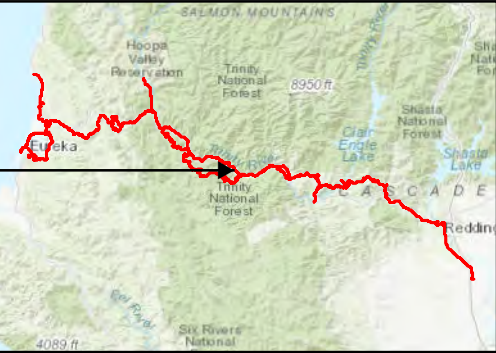


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



0 250 Feet



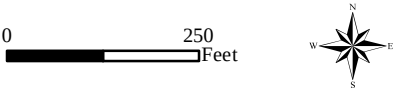


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey

** Non-Wetland Waters Polygons Outlined
in Red Indicate Locations With Potential Impacts**



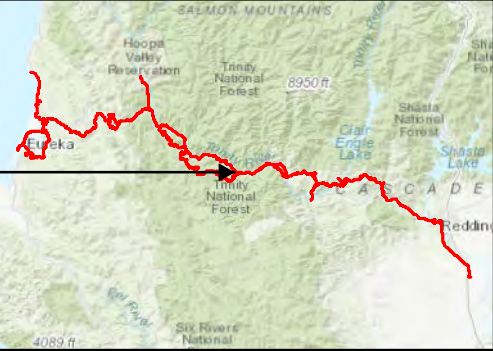


Aquatic Resource Delineation
Digital 299 Broadband Project

Legend

- Project
- Survey
- Contours (feet)

** Non-Wetland Waters Polygons Outlined in Red Indicate Locations With Potential Impacts**



0 250 Feet

