
APPENDIX A: FAIRVIEW NWFP PROJECT MAPS

Project Area Map A – Overview of Proposed Units, Land Use Allocations, and General Vicinity

Project Area Map B – Hardwood Stands and Proposed Units, Alder Conversion/Thinning

Project Area Map C 1, 2 – Proposed Unit Locations, Prescriptions, and Road Work

Project Area Map D 1, 2 –Yarding Methods and Road Decommisioning

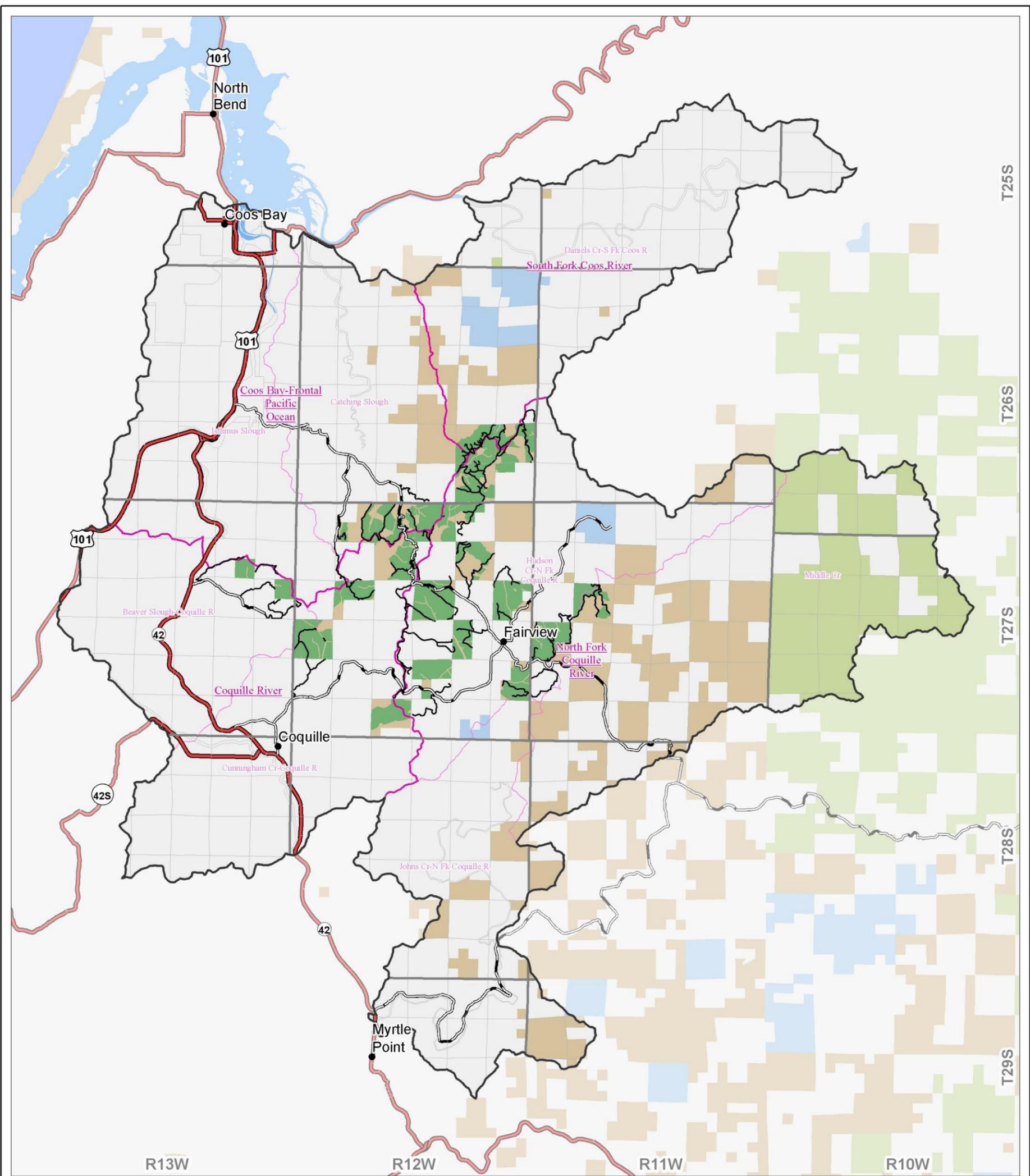
Project Area Map E 1, 2 – Soil Map Units, NRCS County Survey

Project Area Map F – Soil Compaction Resistance

Project Area Map G – Equipment Operability

Project Area Map H – Erosion Hazard

Project Area Map I – Fish Distribution



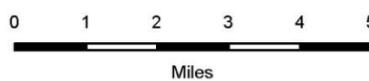
Legend

- Analysis Area Boundary
- Proposed Unit
- County Road
- Highway
- Haul Route
- Watershed Boundary - 5th field
- Subwatershed Boundary - 6th field
- BLM Land Use Allocations**
- GFMA
- Connectivity
- LSR
- Private or Other Land

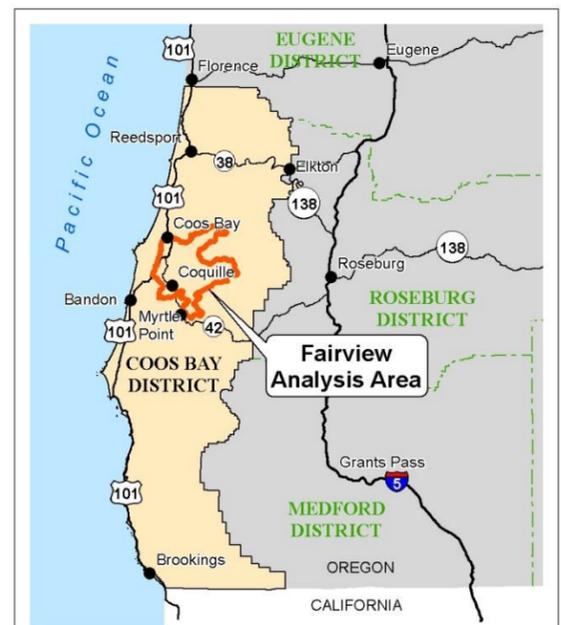


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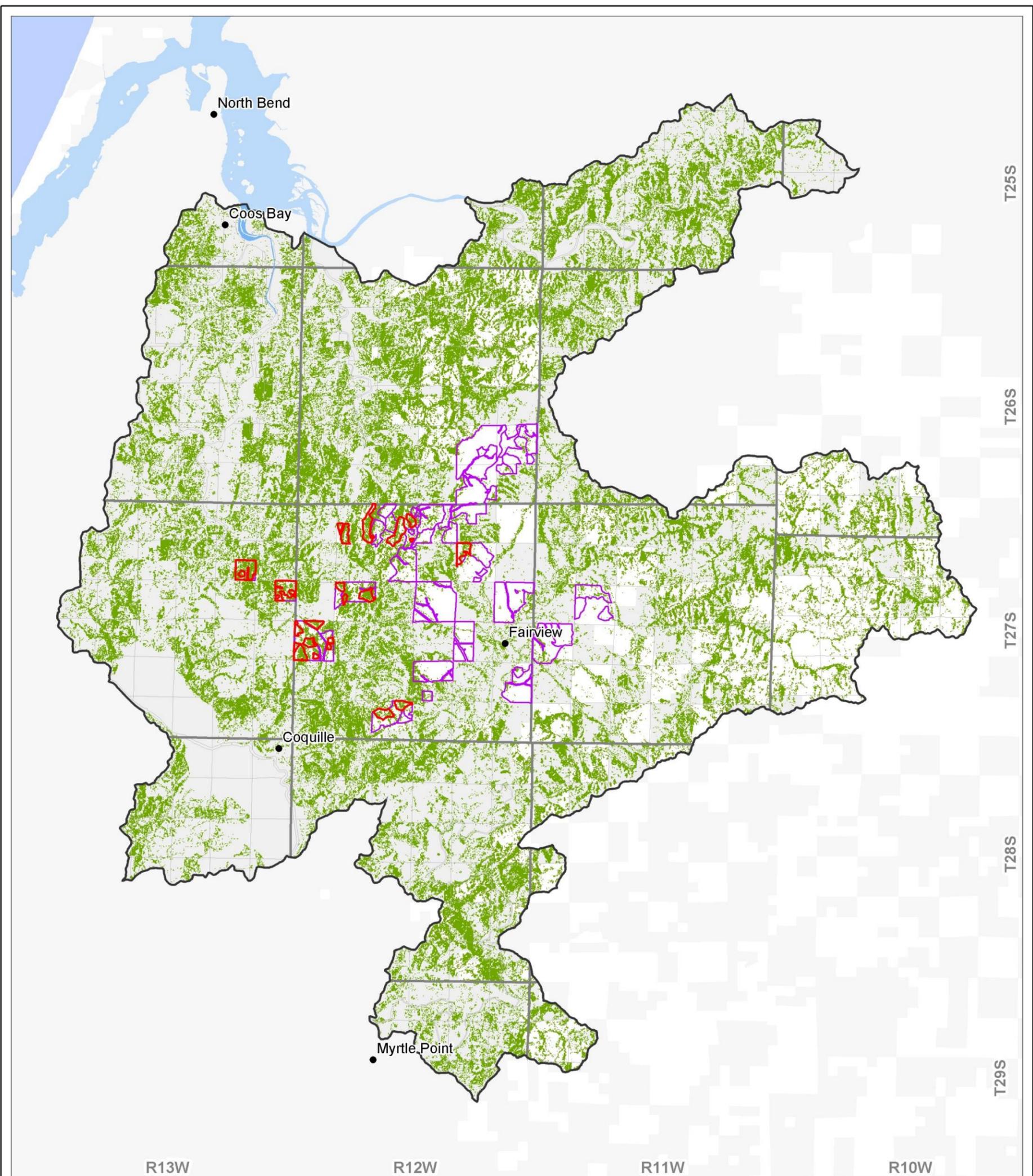


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Vicinity Map

Fairview EA Map A: Overview of proposed units, land use allocations, and general vicinity.



Legend

- Hardwoods
- Analysis Area Boundary
- Alder Conversion Unit
- Thinning Unit
- BLM Administered Land
- Private or Other Land

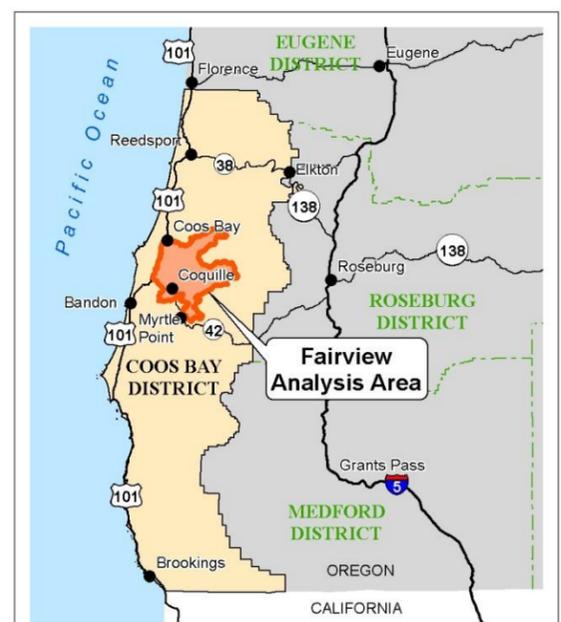


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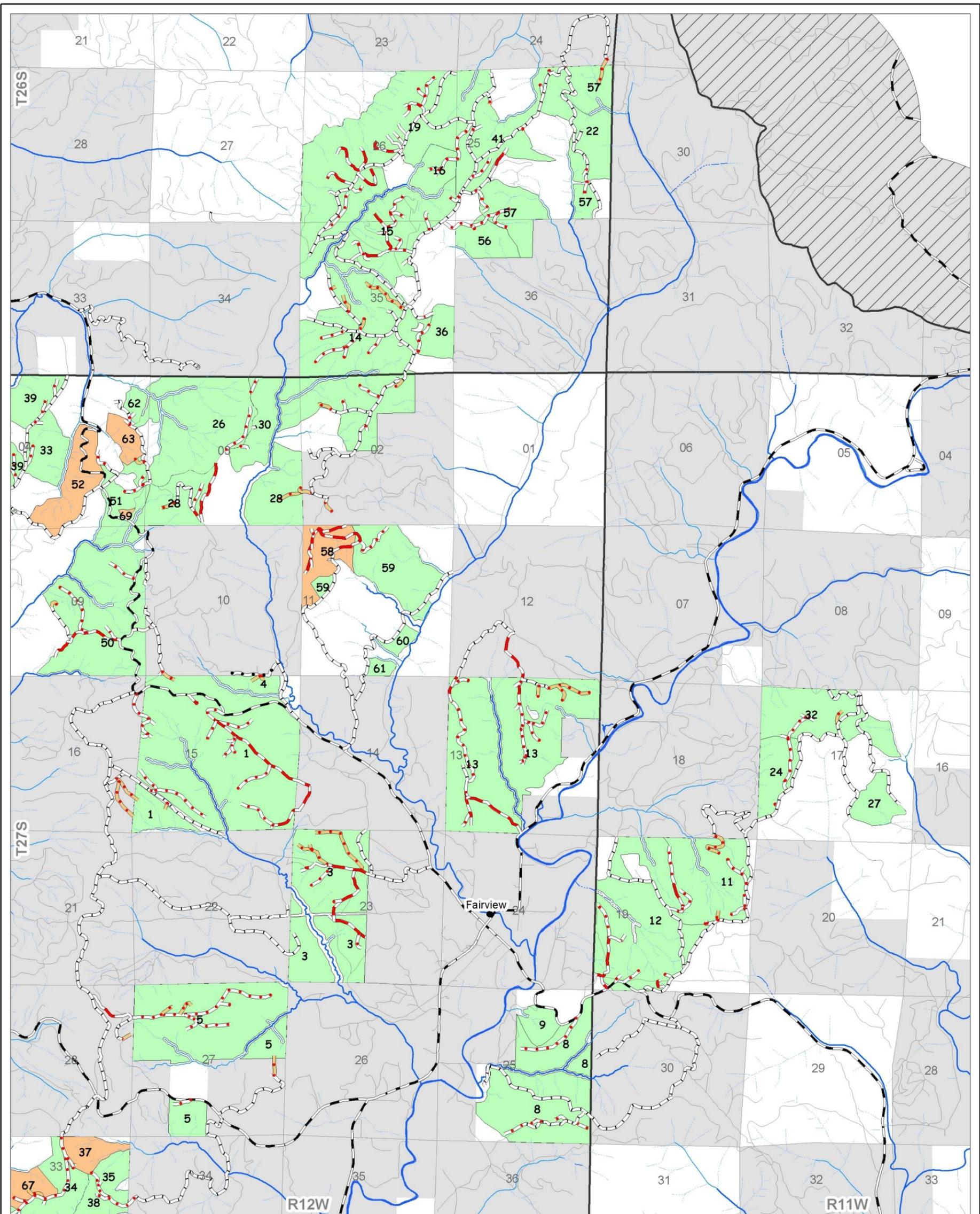


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Vicinity Map

Fairview EA Map B: Hardwood stands and proposed units.



Legend

Potential Units

- Alder Conversion
- Thinning (Basal Area Leave)
- Analysis Area Boundary
- Outside Analysis Area
- Streams**
- Intermittent, No Fish
- Intermittent, Fish-Bearing
- Perennial, No Fish
- Perennial, Fish-Bearing
- Intermittent Buffer (35')
- Perennial Buffer (60')

Roads

- Highway
- New Construction, Dirt
- New Construction, Rock
- Road Improvement
- Road Renovation
- Swing Road
- County Road
- Other Road

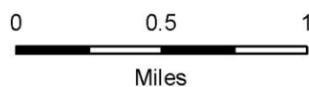
Land Administration

- BLM Administered Land
- Private or Other Land

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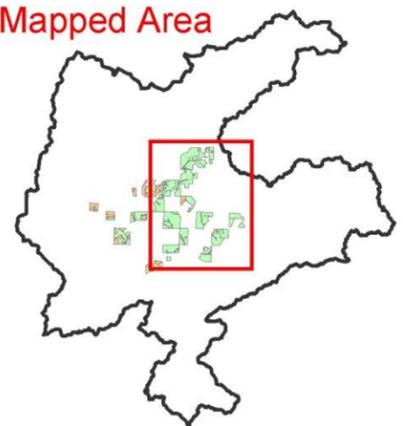
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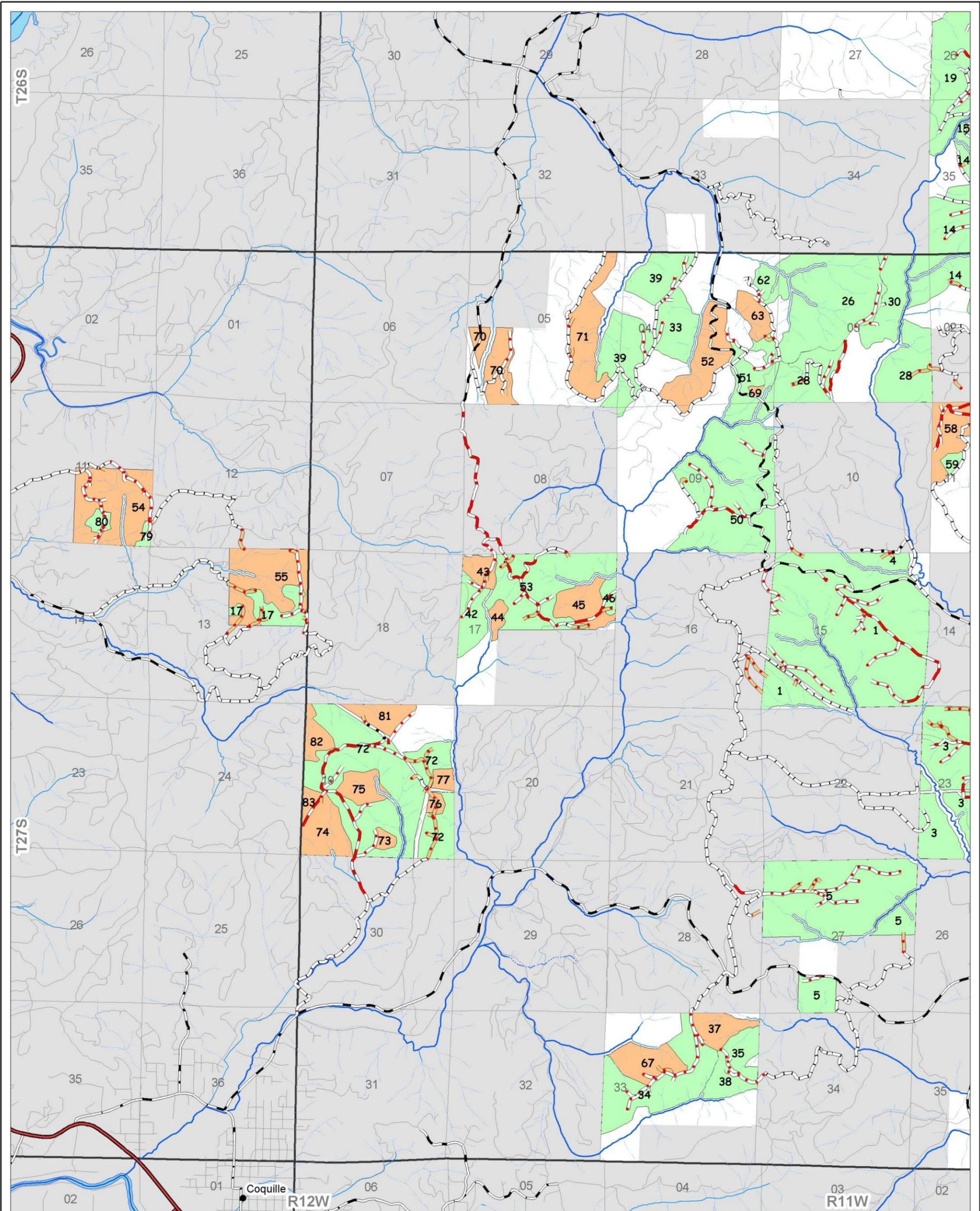
(Not all features shown in the legend will be present in the mapped area.)

Mapped Area



Fairview Analysis Area

Fairview EA Map C-1 (of 2): Proposed unit locations, treatments, and road work.



Legend

- | | |
|-----------------------------|----------------------------|
| Potential Units | Roads |
| Alder Conversion | Highway |
| Thinning (Basal Area Leave) | New Construction, Dirt |
| Analysis Area Boundary | New Construction, Rock |
| Outside Analysis Area | Road Improvement |
| Streams | Road Renovation |
| Intermittent, No Fish | Swing Road |
| Intermittent, Fish-Bearing | County Road |
| Perennial, No Fish | Other Road |
| Perennial, Fish-Bearing | Land Administration |
| Intermittent Buffer (35') | BLM Administered Land |
| Perennial Buffer (60') | Private or Other Land |

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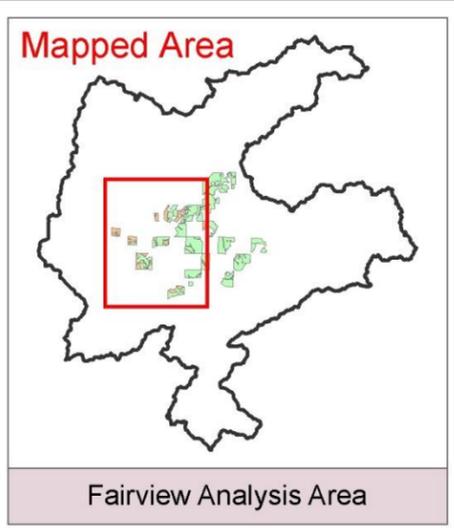
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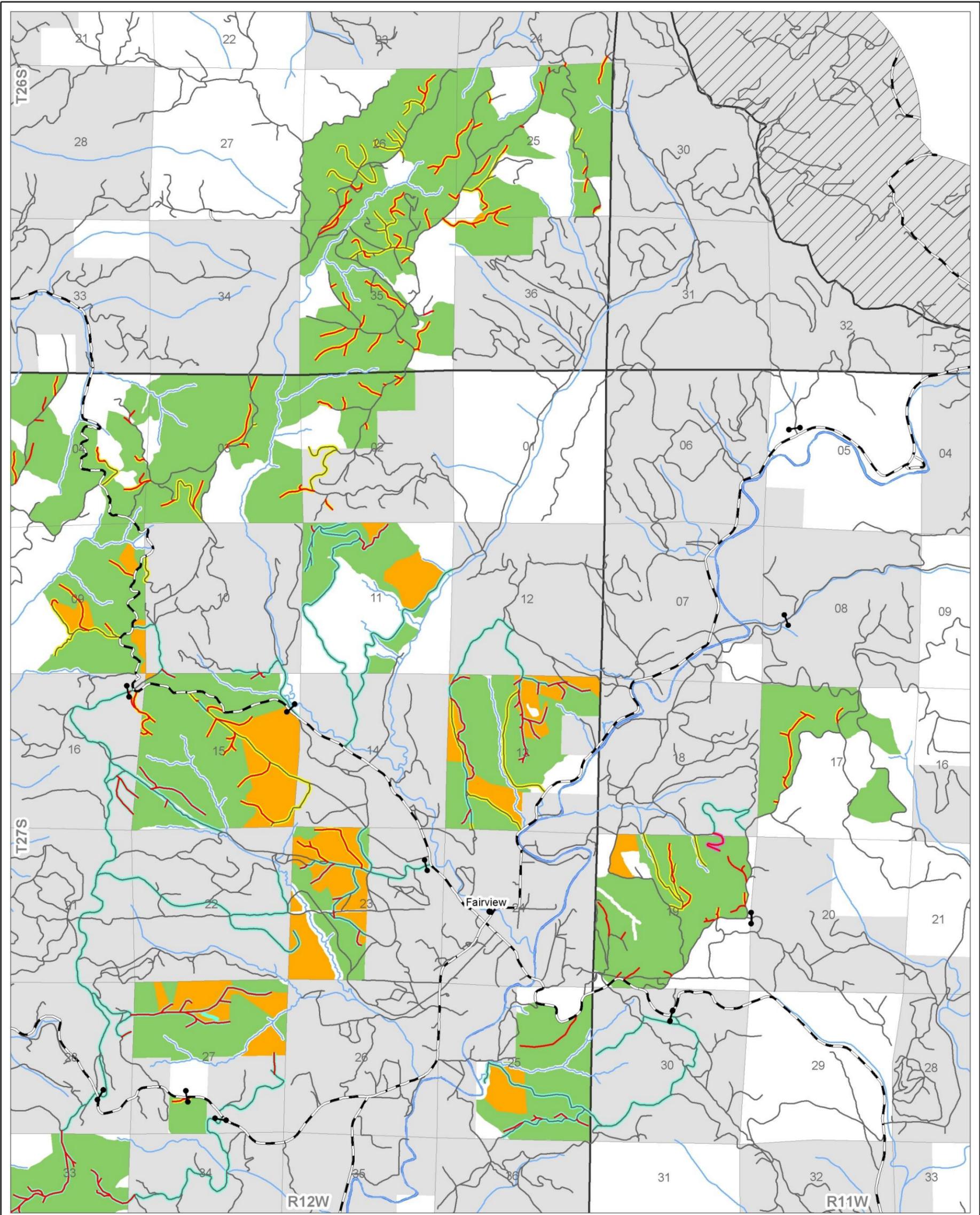
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Fairview EA Map C-2 (of 2): Proposed unit locations, treatments, and road work.



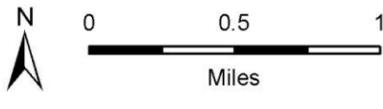
- Legend**
- Yarding Method**
- Cable
 - Ground
- Roads and Decommissioning**
- Barrier & Water Bar (Decommission)
 - Culvert Removal / Surface Ripping (Full Decommission)
 - Gated Road
 - New Roads
 - Other Roads
 - Highway
 - County Road
 - ⊥ Gate
 - Perennial Stream
- Land Administration**
- BLM Administered Land
 - Private or Other Land



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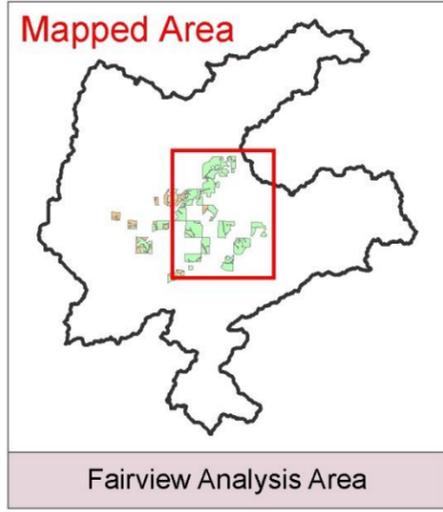


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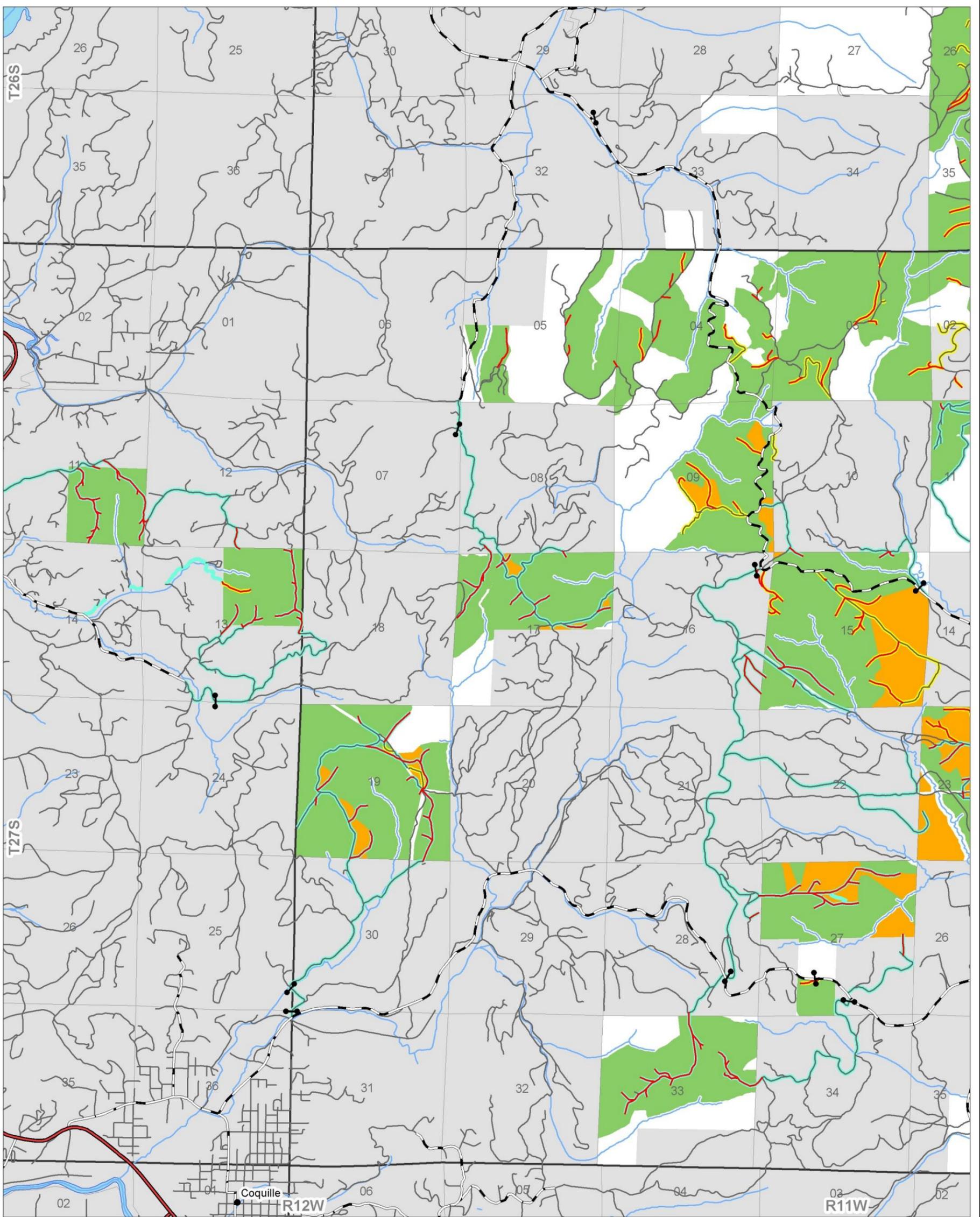


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Fairview EA Map D-1 (of 2): Yarding methods and road decommissioning.



Legend

Yarding Method

- Cable
- Ground

Roads and Decommissioning

- Barrier & Water Bar (Decommission)
- Culvert Removal / Surface Ripping (Full Decommission)
- Gated Road
- New Roads
- Other Roads
- Highway
- County Road
- Gate
- Perennial Stream

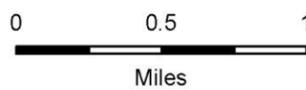
Land Administration

- BLM Administered Land
- Private or Other Land



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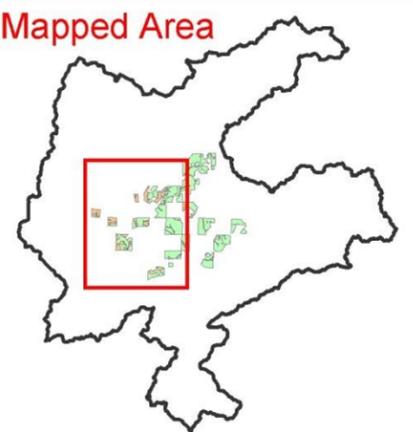
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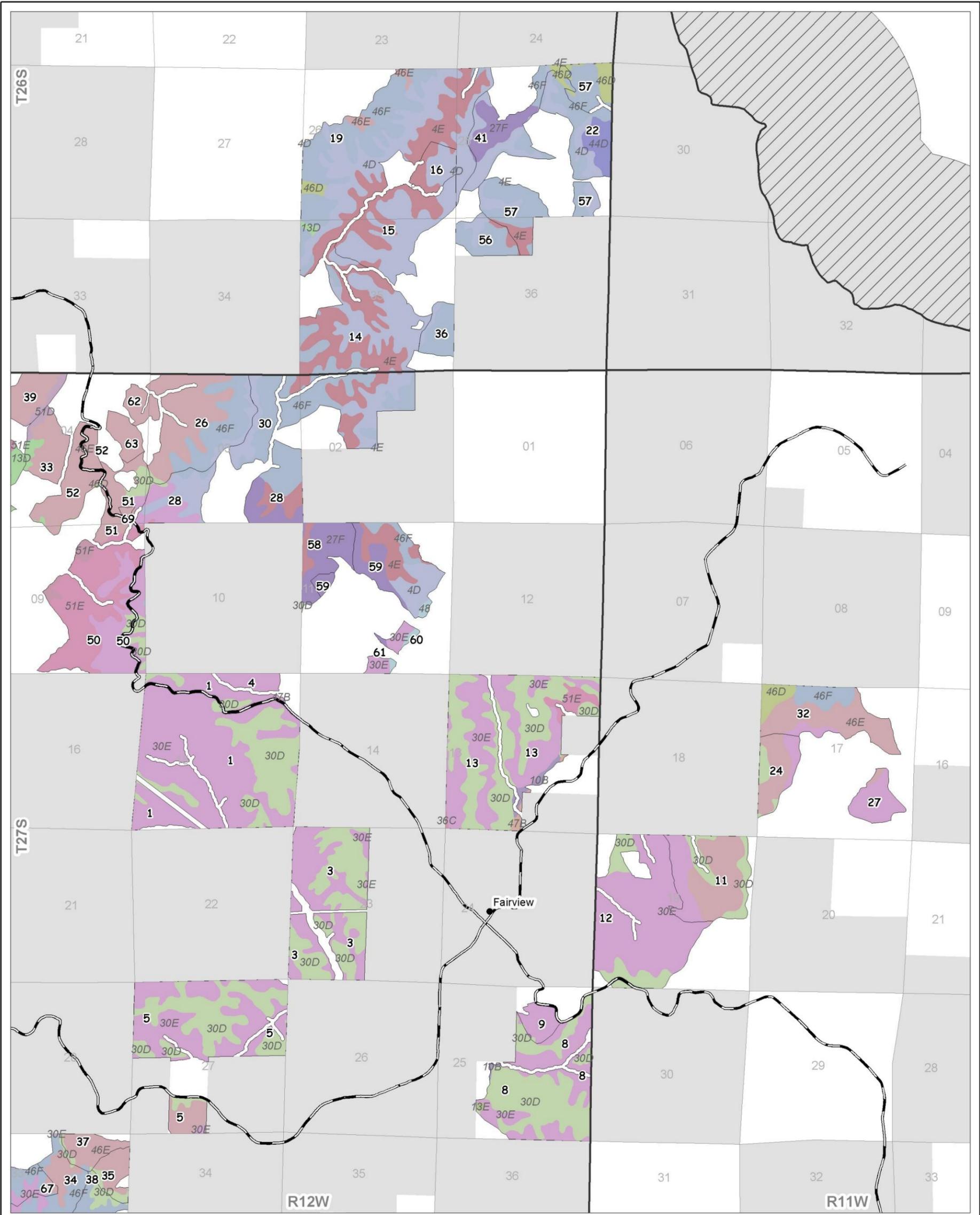
(Not all features shown in the legend will be present in the mapped area.)

Mapped Area



Fairview Analysis Area

Fairview EA Map D-2 (of 2): Yarding methods and road decommissioning.



Legend

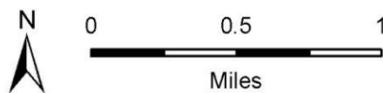
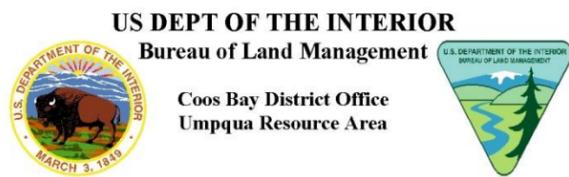
- Highway
- County Road
- Potential Unit Boundary

Land Administration

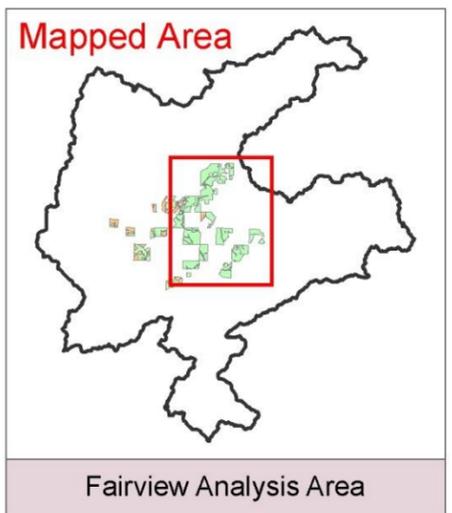
- BLM Administered Land
- Private or Other Land

Soil Map Units

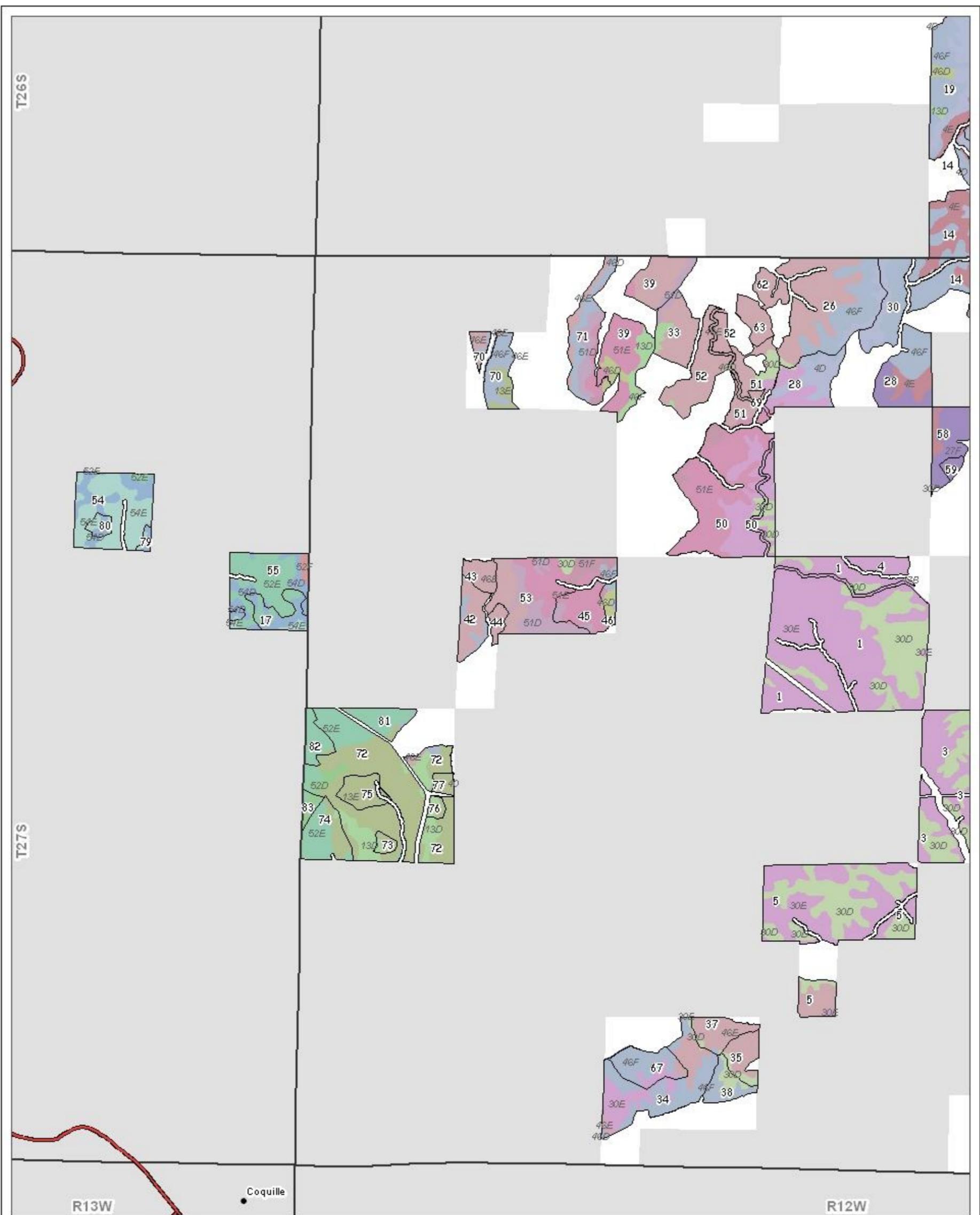
Colors correspond to different soil map units



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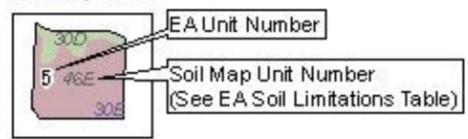
Fairview EA Map E-1 (of 2): Soil map units as mapped by NRCS county survey.



Legend

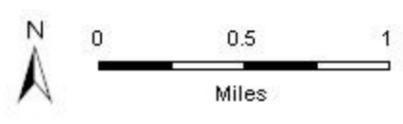
- Highway
- County Road
- Potential Unit Boundary
- Land Administration
 - BLM Administered Land
 - Private or Other Land

Soil Map Units

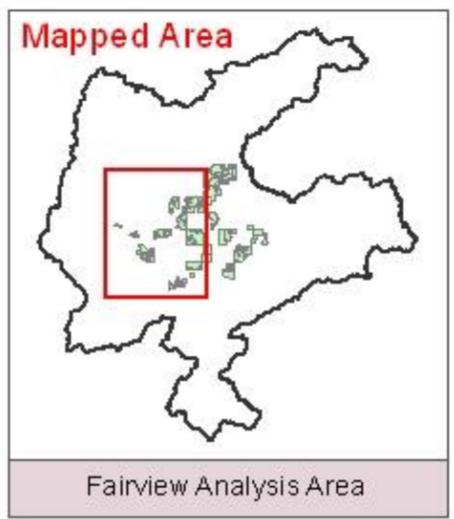


Colors correspond to different soil map units

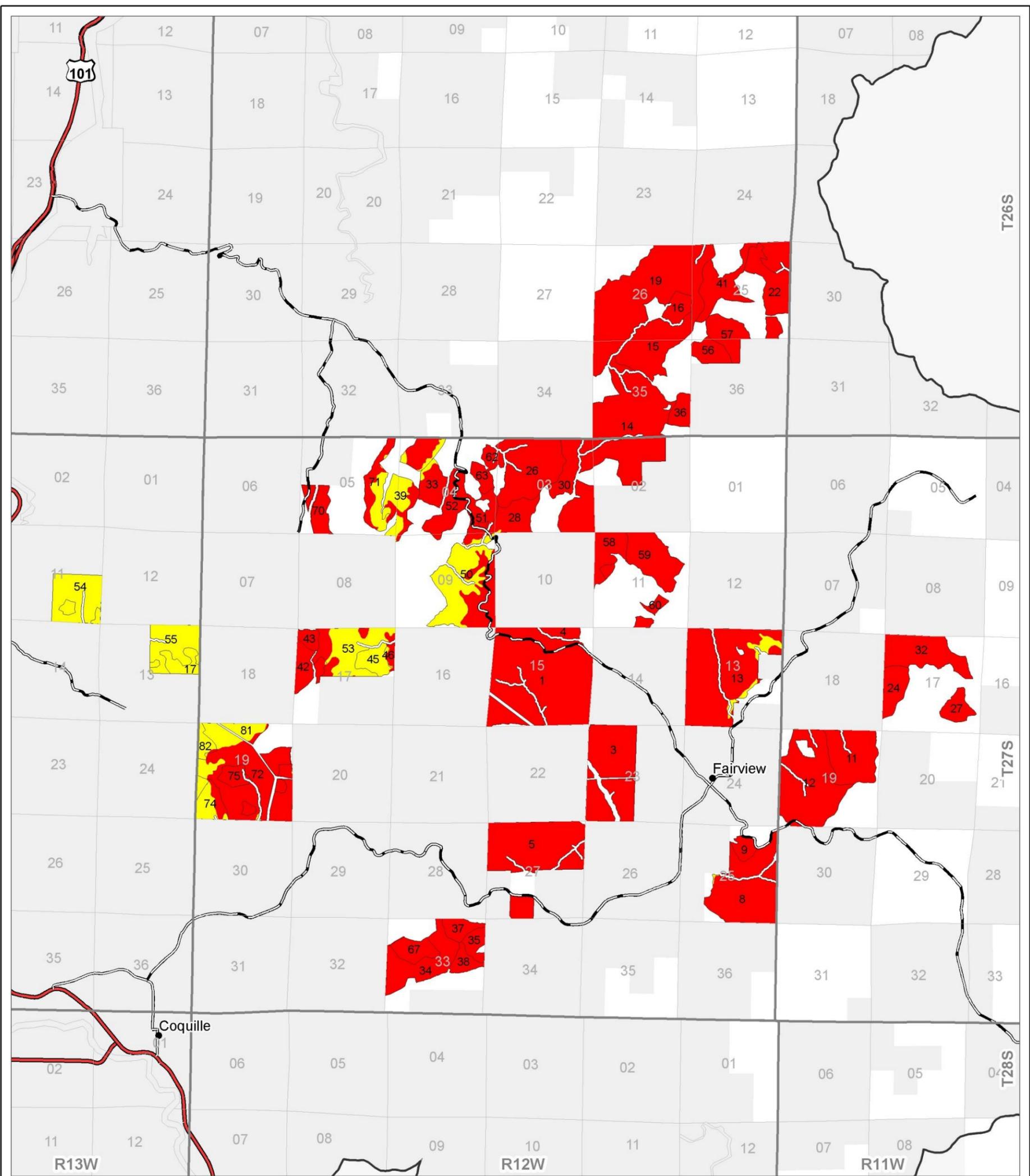
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Fairview EA Map E-2 (of 2): Soil map units as mapped by NRCS county survey.



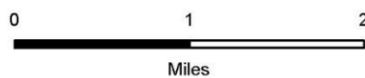
Legend

- County Road
- Highway
- Analysis Area Boundary
- Proposed Unit
- Soil Resistance to Compaction**
- Low Resistance
- Moderate Resistance
- High Resistance
- Not Rated or Not Available
- Land Administration**
- Private or Other Land
- BLM Administered Land

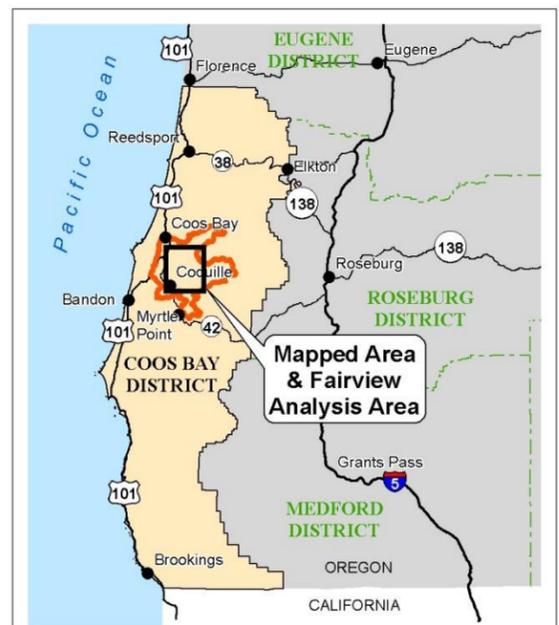


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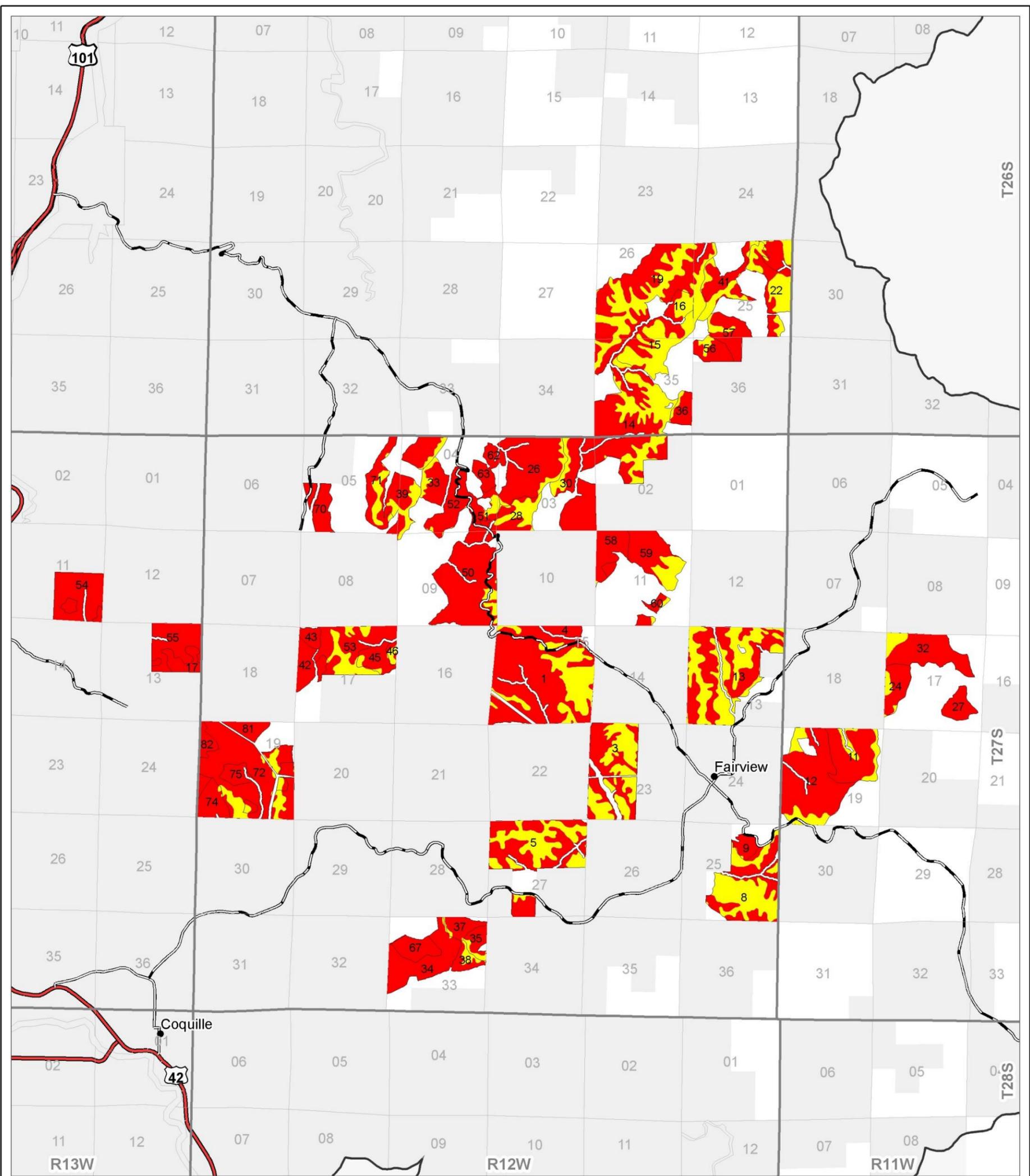


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Vicinity Map

Fairview EA Map F: Soil resistance to compaction.



Legend

- County Road
- Highway
- Analysis Area Boundary
- Proposed Unit
- Equipment Operability**
- Poorly Suited
- Moderately Suited
- Well Suited
- Not Rated or Not Available
- Land Administration**
- Private or Other Land
- BLM Administered Land

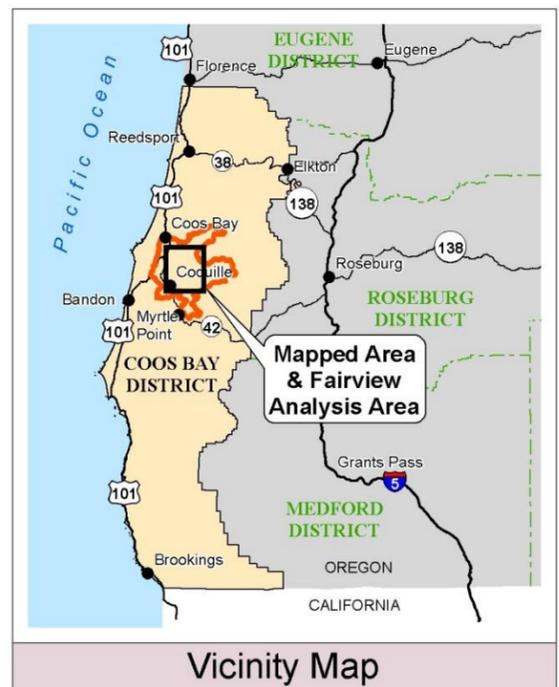


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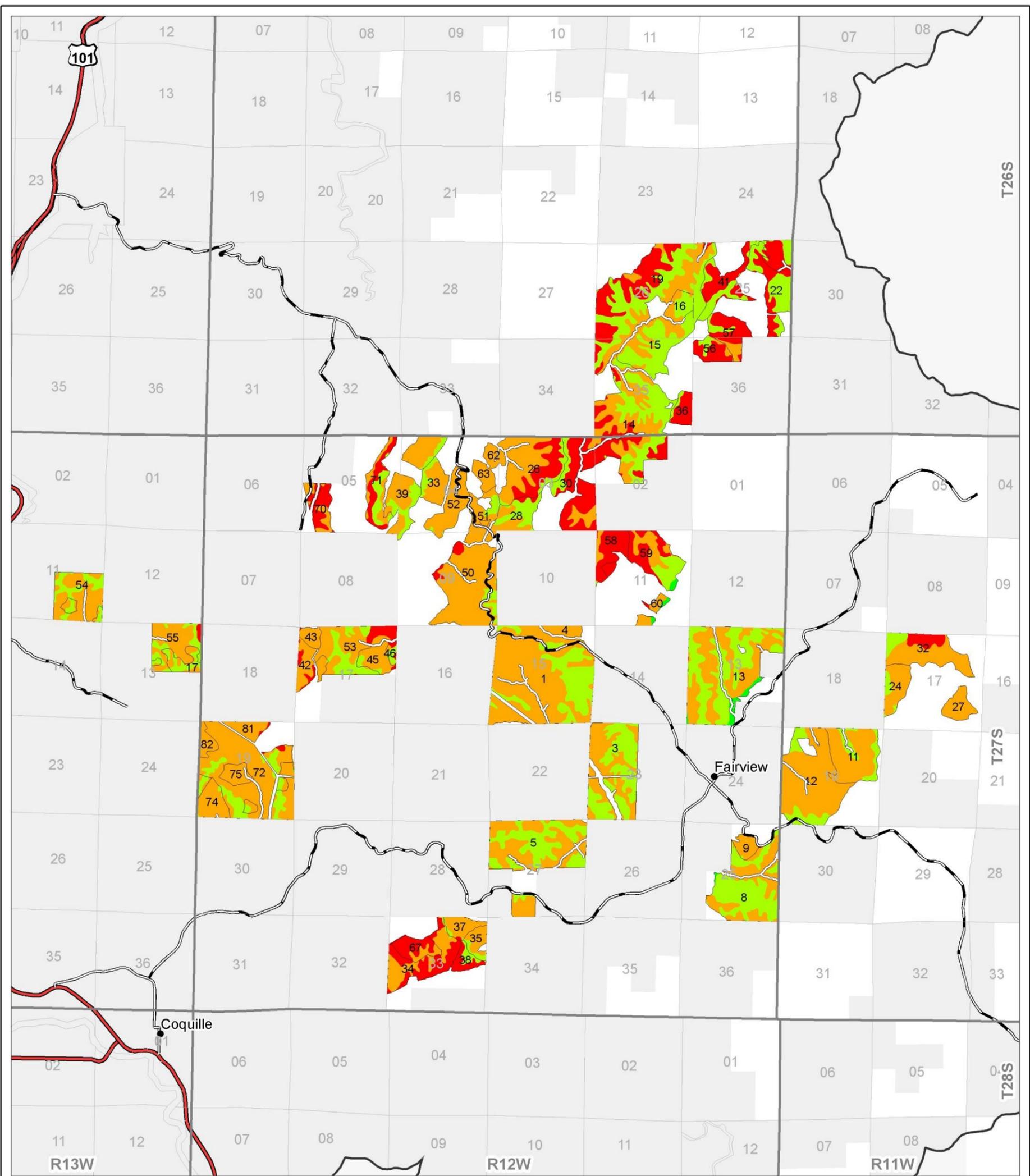
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Fairview EA Map G: Soil suitability for equipment operation.



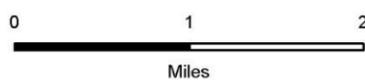
Legend

- County Road
- Highway
- Analysis Area Boundary
- Proposed Unit
- Erosion Hazard Rating**
- Very severe
- Severe
- Moderate
- Slight
- Not Rated or Not Available
- Land Administration**
- Private or Other Land
- BLM Administered Land

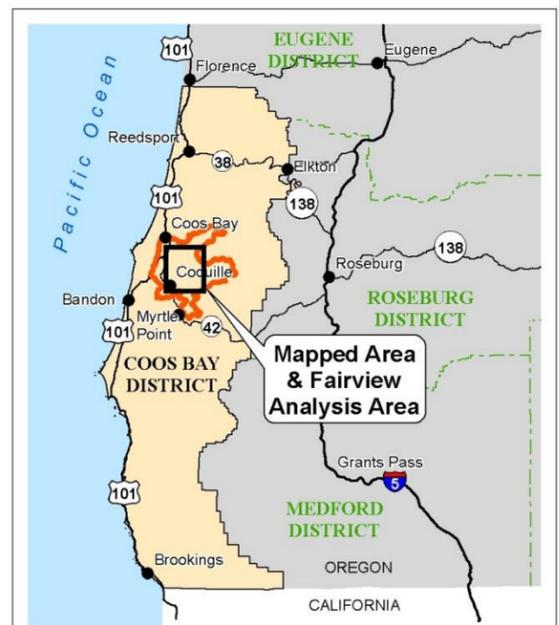


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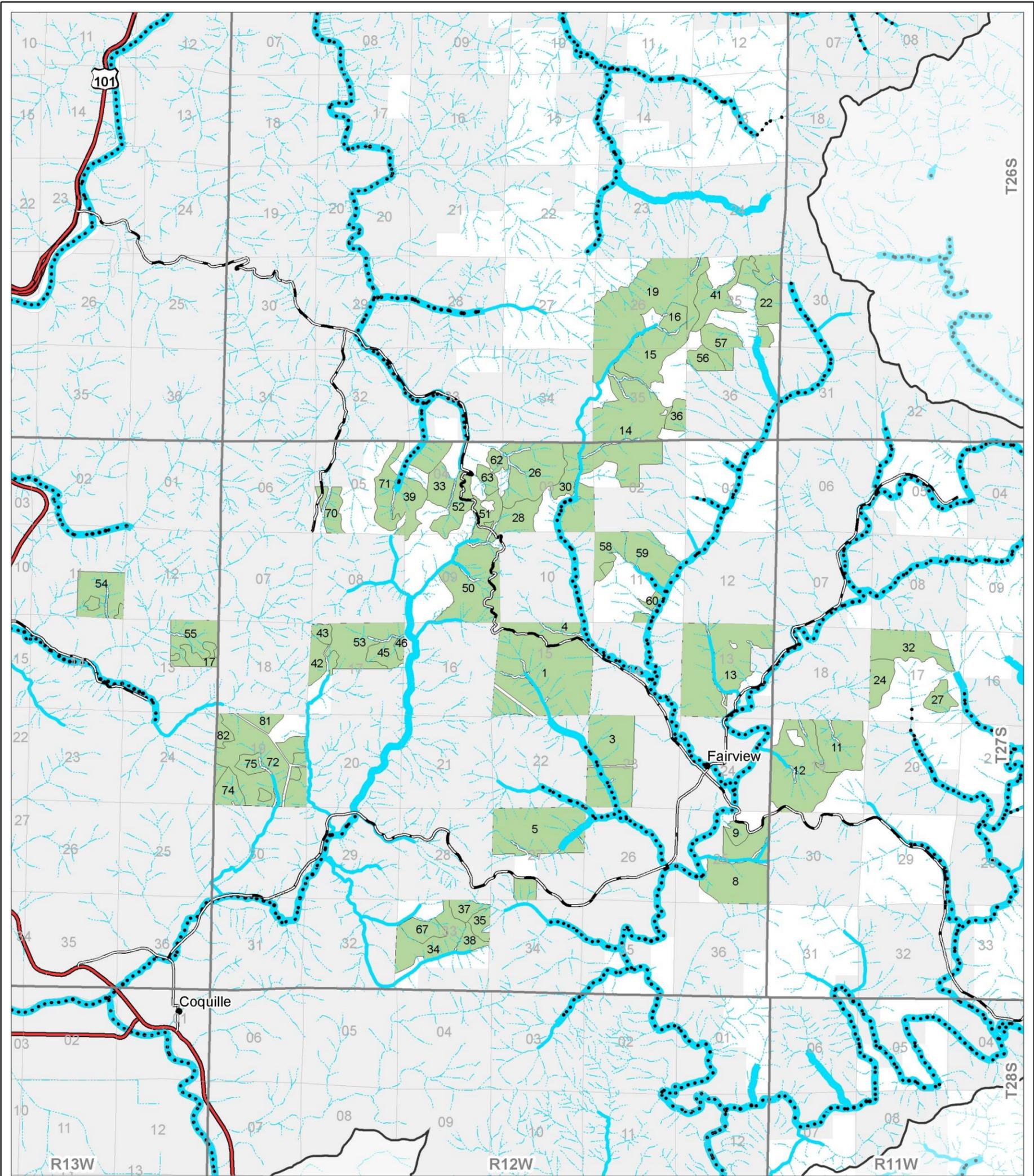


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Vicinity Map

Fairview EA Map H: Soil erosion hazard.



Legend

- Coho present
- Anadromous fish present
- Other fish present
- Stream - fish absent
- County Road
- Highway
- Proposed Unit
- Analysis Area Boundary
- Land Administration**
- Private or Other Land
- BLM Administered Land

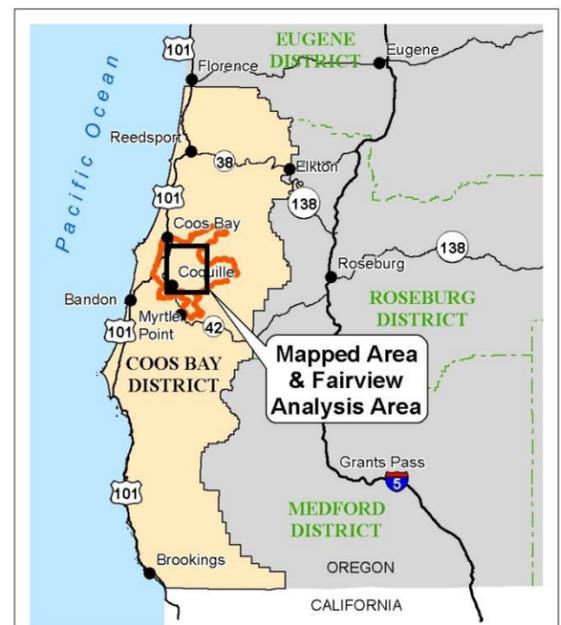


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Vicinity Map

Fairview EA Map I: Fish distribution.