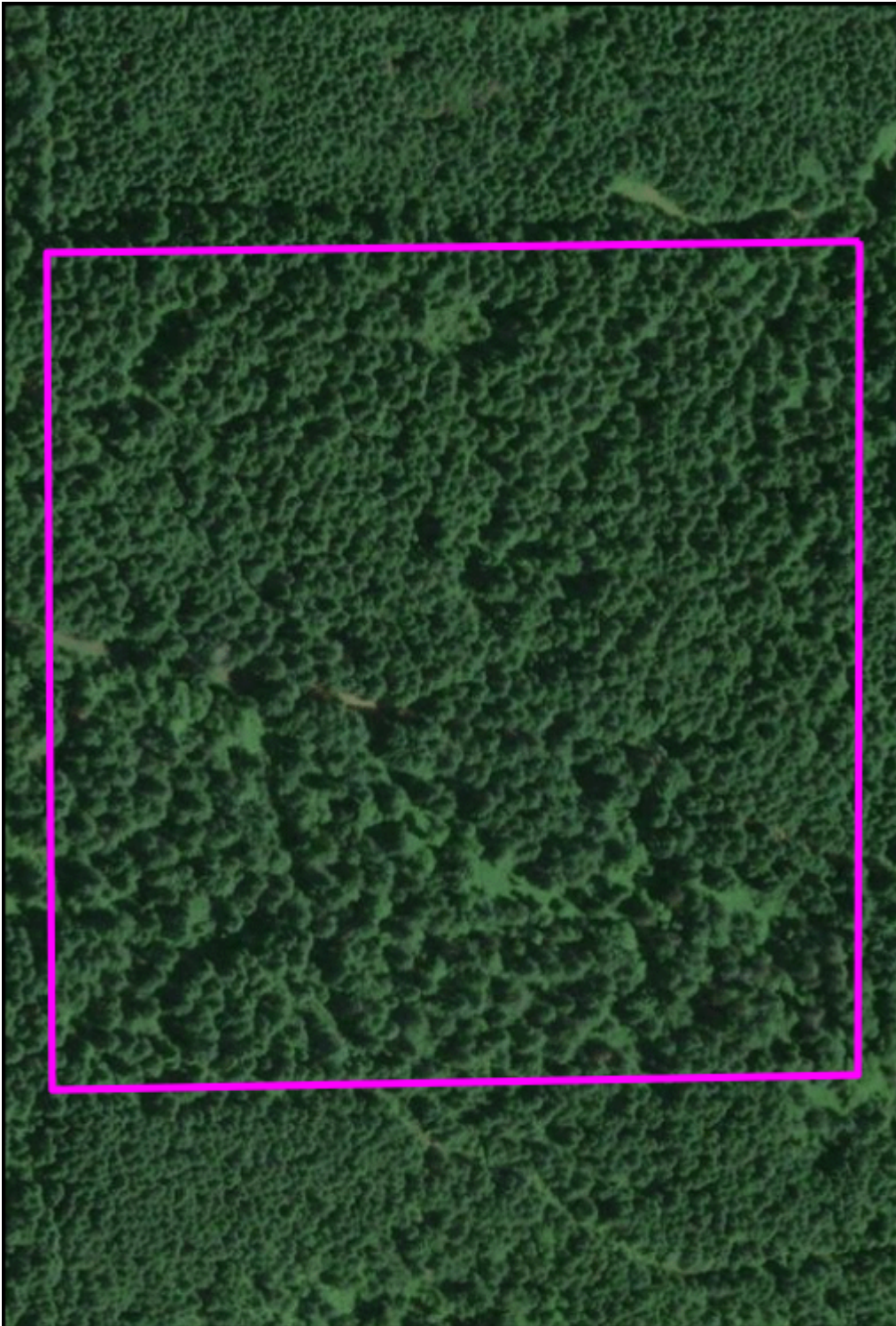




Your Property

Irwin Timberlands

Report Generated on: Tue Sep 15 08:27:06 2026

<https://landmapper.ecotrust.org/>

Acres: 40.3

Elevation Range: 1,148 - 1,552 ft

Township, Range, Section: S27 (T20S R02W)

Structural Fire District: ROW RIVER RFPD

Forest Fire District: South Cascade

Watershed: Dorena Lake-Row River

Watershed (HUC): 170900020205

Zoning: Secondary Forest 80

Counties: Lane

Central Coordinates: -122.9106° W, 43.8004° N



Created Tue Sep 15 08:27:06 2026
<https://landmapper.ecotrust.org>

Aerial Imagery date: 06/06/2025

Aerial Photo

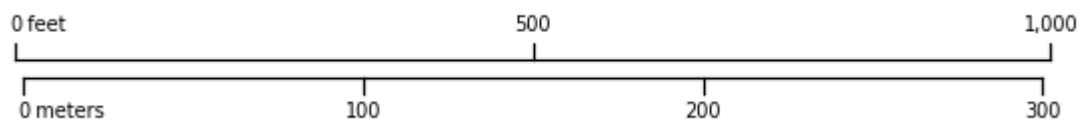


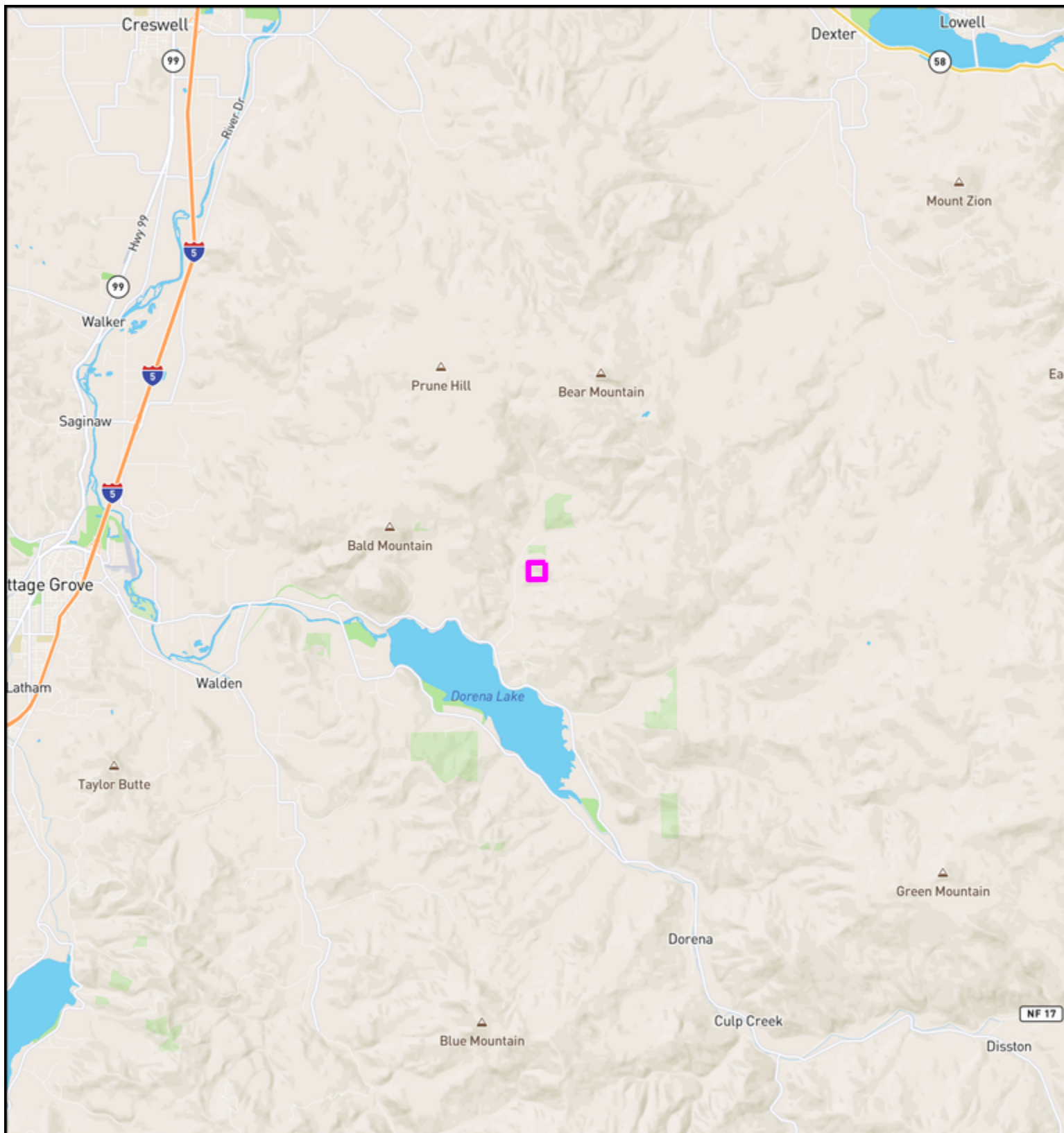
Property boundary



Tax lot boundary

Data Sources
ESRI





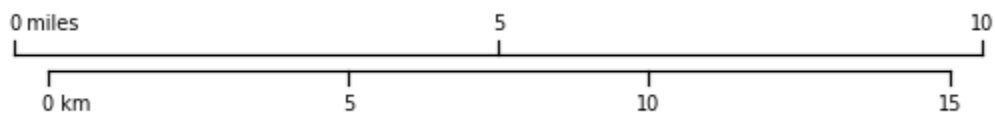
Created Tue Sep 15 08:27:06 2026
<https://landmapper.ecotrust.org>

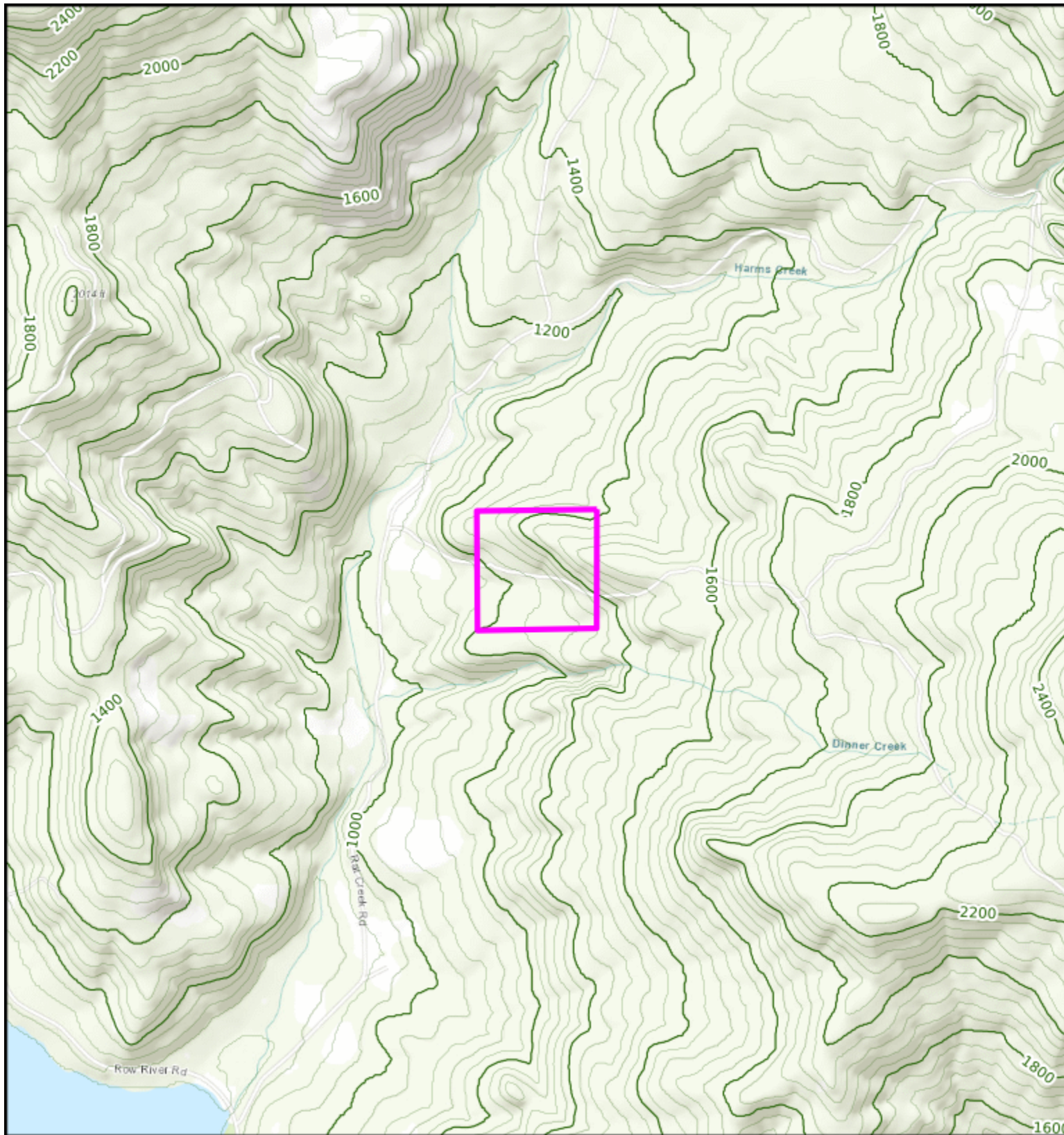
Vicinity



Property boundary

Data Sources
MapBox





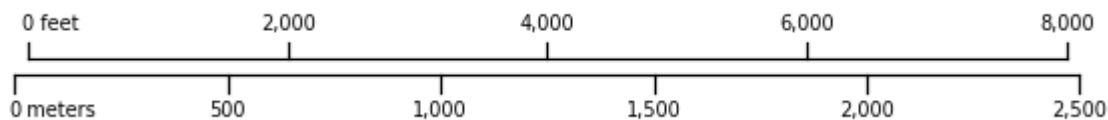
Created Tue Sep 15 08:27:06 2026
<https://landmapper.ecotrust.org>

Topography



Property boundary

Data Sources
ESRI





Hydrology

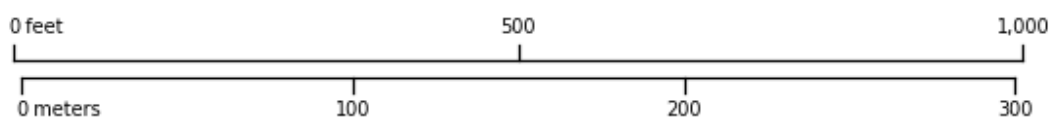
Created Tue Sep 15 08:27:06 2026
<https://landmapper.ecotrust.org>

Streams: Size, type

— Large, fish	— Large, SSBT	— Large, non-fish
- - - Medium, fish	- - - Medium, SSBT	- - - Medium, non-fish
· · · · · Small, fish	· · · · · Small, SSBT	· · · · · Small, non-fish

Property boundary

Data Sources
 ODF





Created Tue Sep 15 08:27:06 2026
<https://landmapper.ecotrust.org>

Soil Types

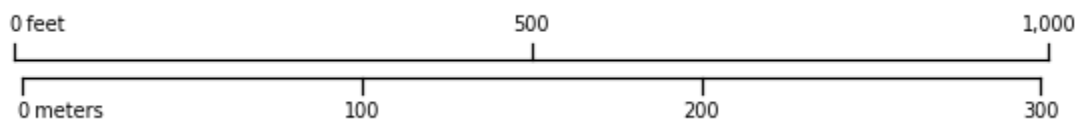


Property boundary



Soil type

Data Sources
 NRCS



Soil type table

Irwin Timberlands



Bellpine silty clay loam, 20 to 30 percent slopes

Area: 0.0 acres (0.1%)

Drainage: Well drained

Site Index: Douglas-fir - 115 ft

Erosion Hazard: Erosion hazard severe

Restrictive Layer Depth: 43.4 - 86.7 cm



Bellpine cobbly silty clay loam, 2 to 30 percent slopes

Area: 3.4 acres (8.3%)

Drainage: Well drained

Site Index: Douglas-fir - 115 ft

Erosion Hazard: Erosion hazard moderate

Restrictive Layer Depth: 43.4 - 86.7 cm



Cumley silty clay loam, 2 to 20 percent slopes

Area: 8.2 acres (20.3%)

Drainage: Moderately well drained

Site Index: Douglas-fir - 114 ft

Erosion Hazard: Erosion hazard severe

Restrictive Layer Depth: No Data Available



Hazelair silty clay loam, 7 to 20 percent slopes

Area: 1.5 acres (3.8%)

Drainage: Moderately well drained

Site Index: None

Erosion Hazard: Erosion hazard severe

Restrictive Layer Depth: 46.4 - 91.3 cm

Soil type table

Irwin Timberlands

58D	Honeygrove silty clay loam, 3 to 25 percent slopes
Area: 8.6 acres (21.4%)	
Drainage: Well drained	
Site Index: Douglas-fir - 122 ft	
Erosion Hazard: Erosion hazard severe	
Restrictive Layer Depth: No Data Available	

58F	Honeygrove silty clay loam, 25 to 50 percent slopes
Area: 18.1 acres (44.9%)	
Drainage: Well drained	
Site Index: Douglas-fir - 122 ft	
Erosion Hazard: Erosion hazard severe	
Restrictive Layer Depth: No Data Available	

89F	Nekia silty clay loam, 30 to 50 percent slopes
Area: 0.5 acres (1.2%)	
Drainage: Well drained	
Site Index: Douglas-fir - 113 ft	
Erosion Hazard: Erosion hazard severe	
Restrictive Layer Depth: 43.4 - 86.7 cm	

Area:	
Drainage:	
Site Index:	
Erosion Hazard:	
Restrictive Layer Depth:	

Soil type table

Irwin Timberlands



Area:
Drainage:
Site Index:
Erosion Hazard:
Restrictive Layer Depth:



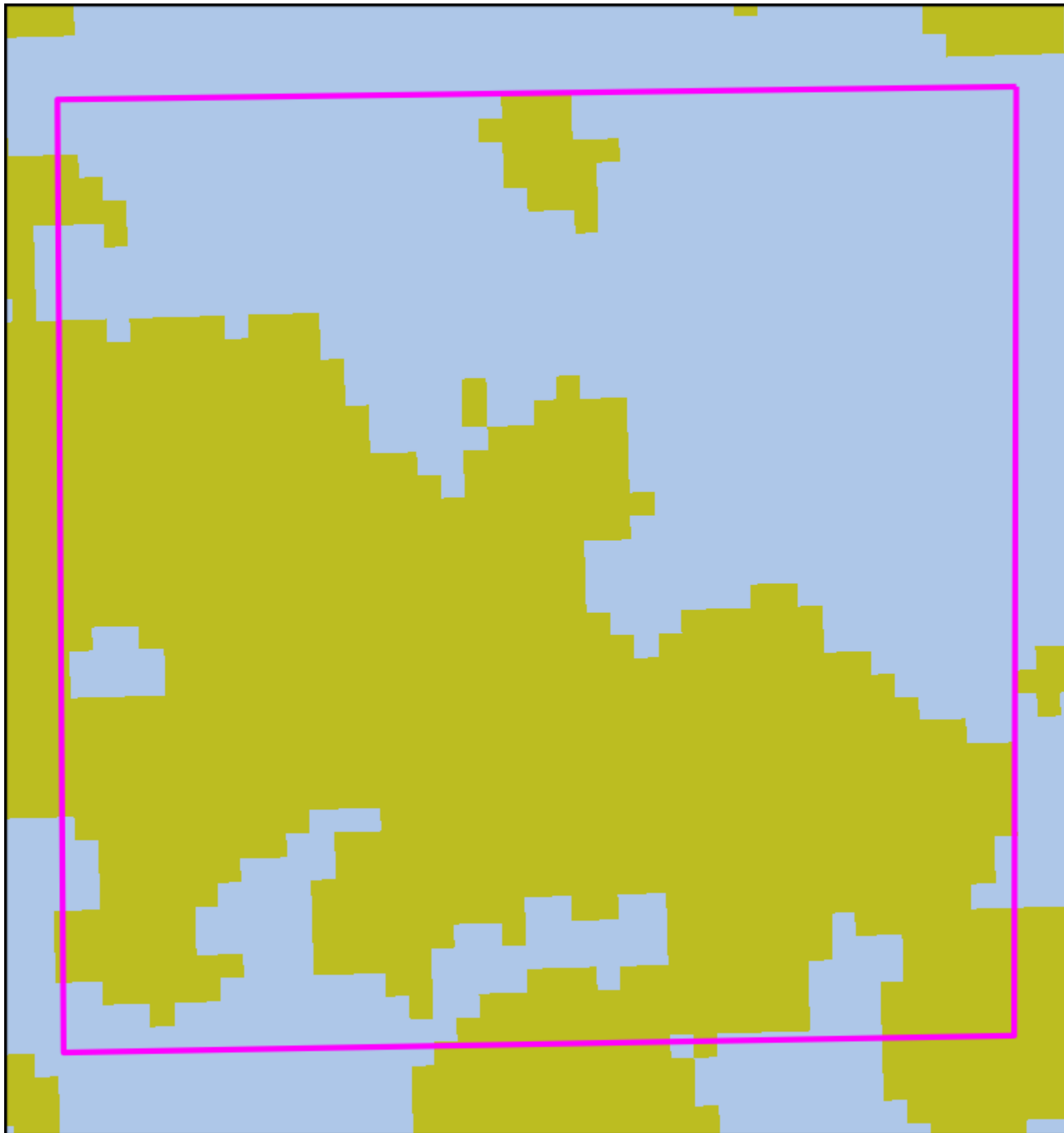
Area:
Drainage:
Site Index:
Erosion Hazard:
Restrictive Layer Depth:



Area:
Drainage:
Site Index:
Erosion Hazard:
Restrictive Layer Depth:



Area:
Drainage:
Site Index:
Erosion Hazard:
Restrictive Layer Depth:

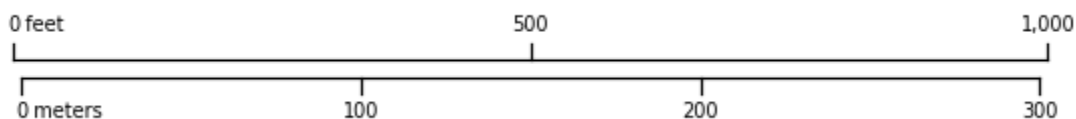


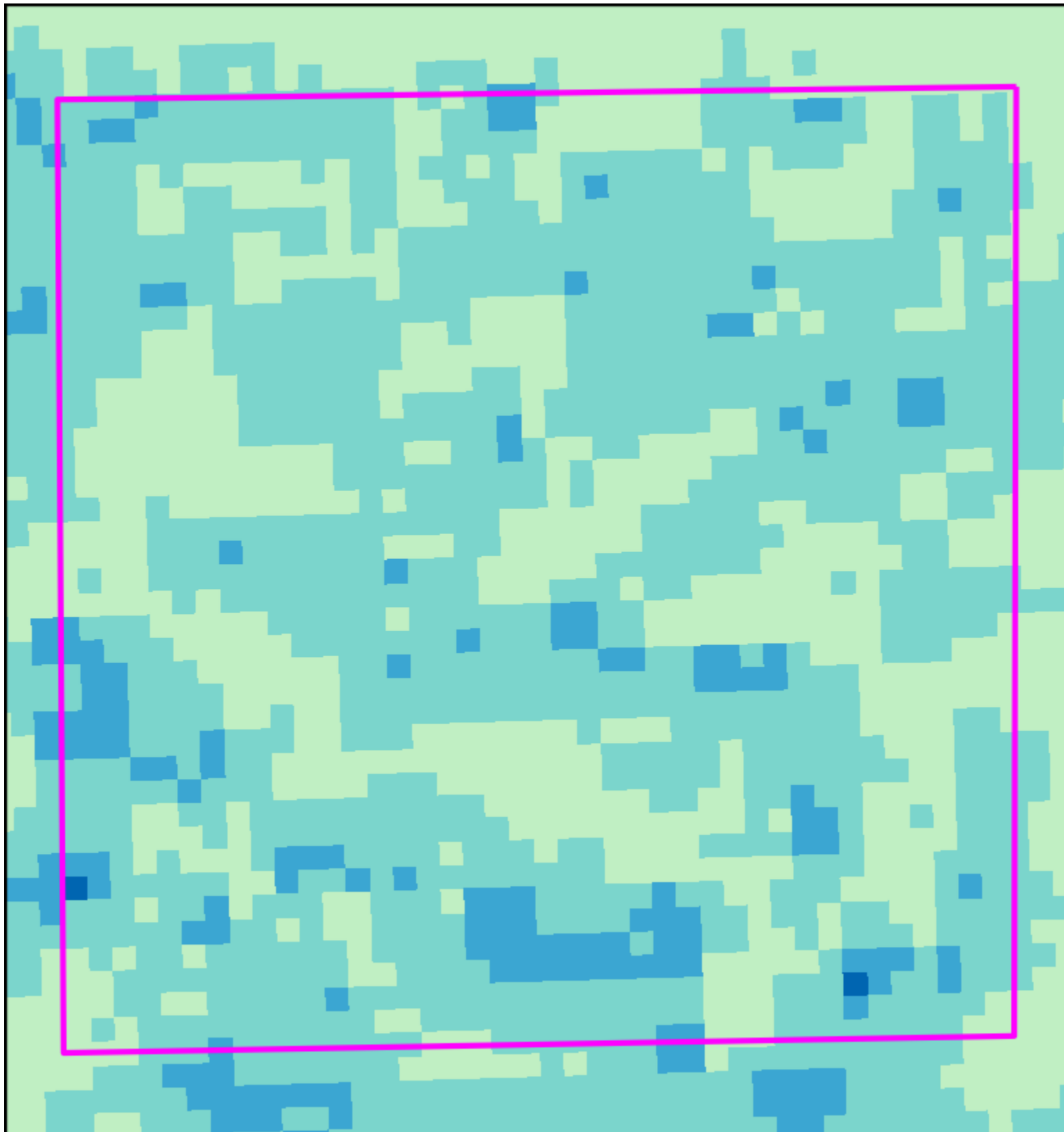
Forest Community Type

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<https://landmapper.ecotrust.org>

 Douglas-fir/Western Hemlock (DF/WH)	 Mixed Conifer (MC)	 Quaking Aspen (QA)	 Coastal Spruce/Cedar/Redwood (CSC/RW)
 Ponderosa Pine (PP)	 Mixed Hardwood/Conifer (MH/Con)	 Silver Fir/Mountain Hemlock (SF/MH)	 Shrub (Shb)
 Lodgepole Pine (LP)	 Mixed Oak/Conifer (MO/Con)	 Spruce/Subalpine Fir (S/SF)	 Riparian (Rip)
			 Non-Forest
			 Property boundary

Data Sources
 Ecotrust





Tree Diameter Class

Quadratic Mean Diameter (inches)



Seed/Sap (1-5")



Small (5-10")

Medium (10-15")



Large (15-20")



Very Large (20"+)



Non-forest

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<https://landmapper.ecotrust.org>



Property boundary

Data Sources
 Ecotrust

0 feet

500

1,000

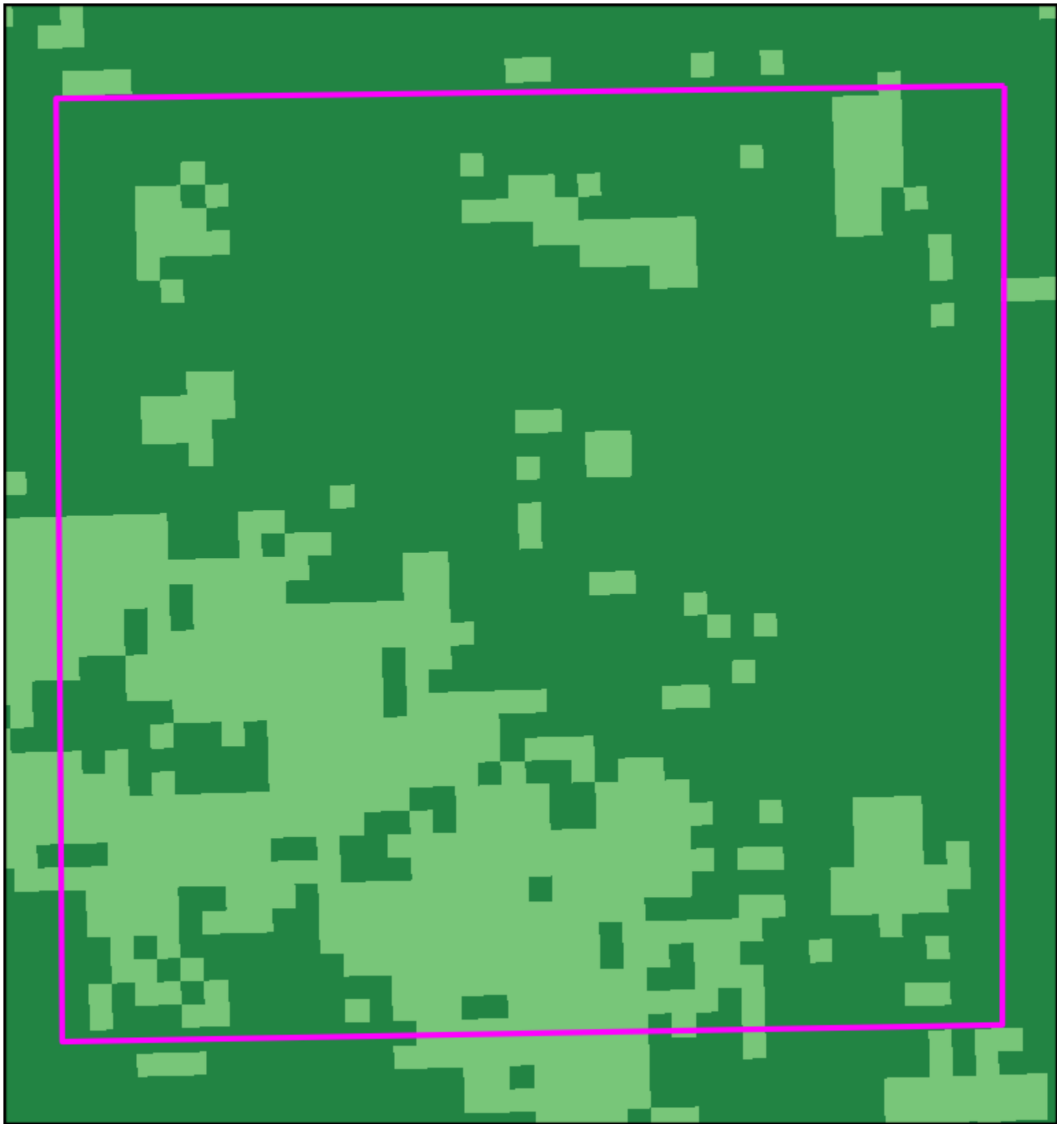
0 meters

100

200

300





Canopy Cover (percent)

Open (0-10%)

(10-30%)

(30-70%)

Closed (70-100%)

Non-forest

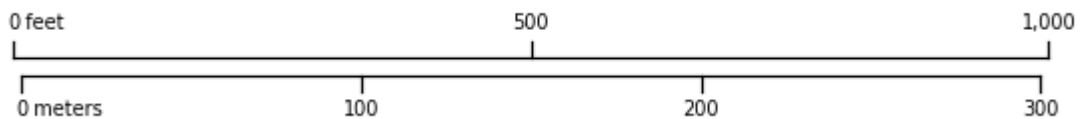
Property boundary

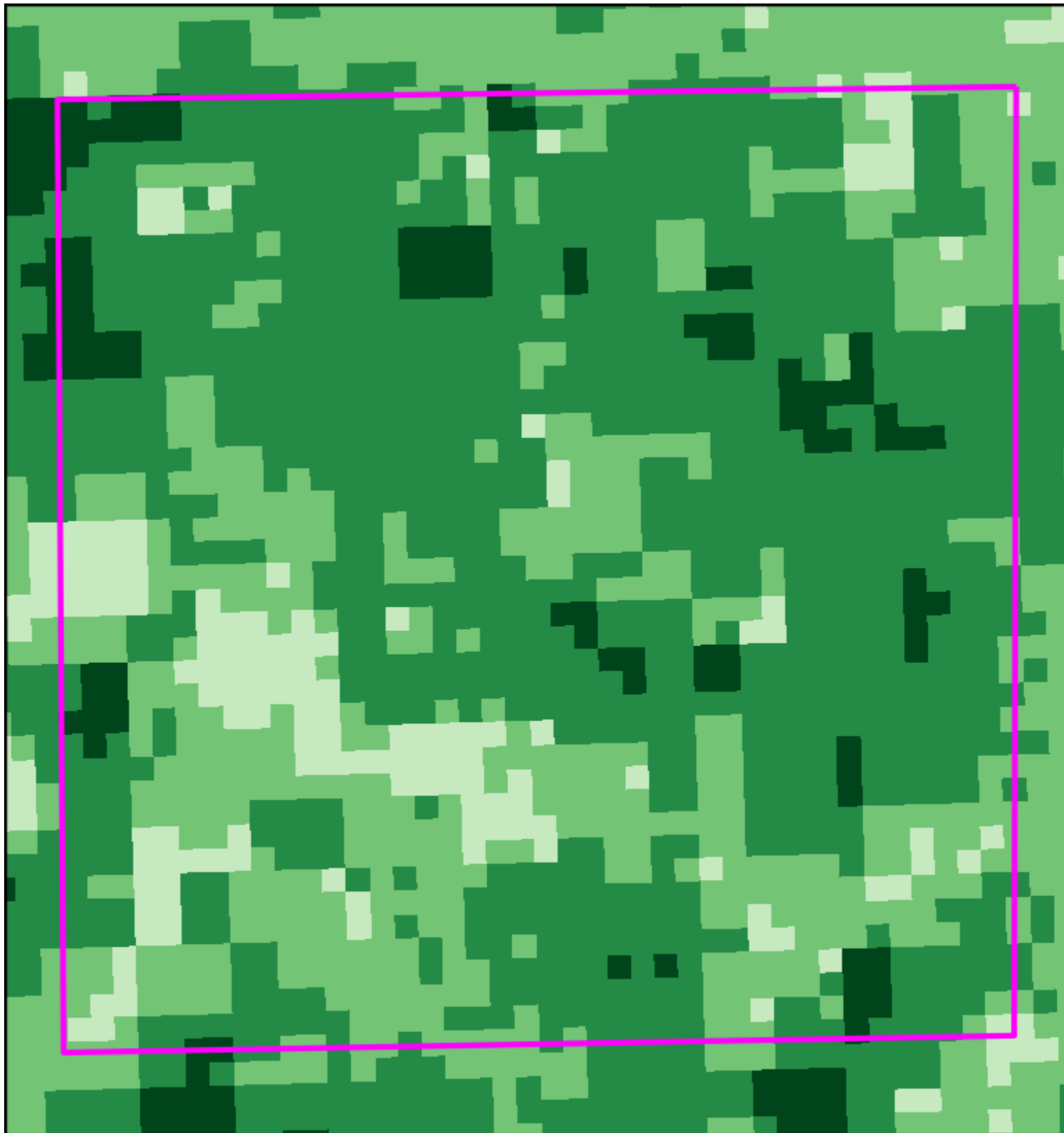


Forest Canopy Cover

Created Tue Sep 15 08:27:06 2026
<https://landmapper.ecotrust.org>

Data Sources
Ecotrust





Forest Density

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Basal Area (sq.ft./acre)

Less Dense (0-50)

(100-150)

More Dense (250+)

Property boundary

(50-100)

(150-250)

Non-forest

Data Sources
Ecotrust

0 feet

500

1,000

0 meters

100

200

300



Conservation Opportunity Areas

Below is a list of Conservation Opportunity Areas that fall within the same subwatershed as your property. Conservation Opportunity Areas (COAs) are places where broad fish and wildlife conservation goals would best be met. To learn more, visit: OregonConservationStrategy.org

No Data Available

ID:

Ecoregion:

URL:

ID:

Ecoregion:

URL:

ID:

Ecoregion:

URL:

ID:

Ecoregion:

URL:

ID:

Ecoregion:

URL:

ID:

Ecoregion:

URL: