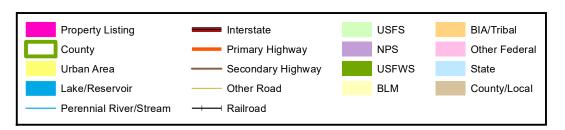
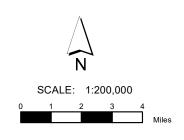
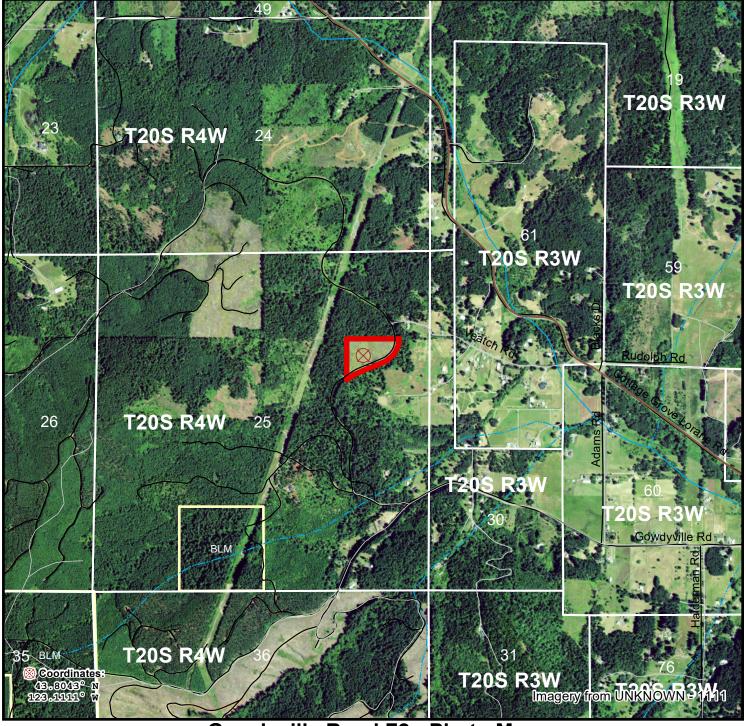


# Gowdyville Road F2 - Location Map Parcel # 41039Hb0092

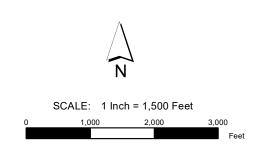


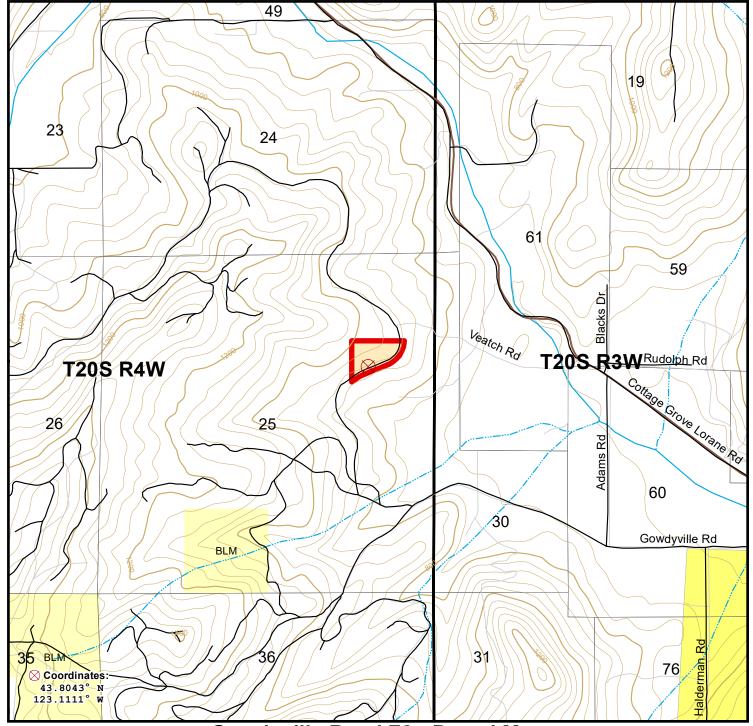




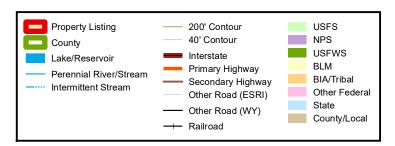
# Gowdyville Road F2 - Photo Map Parcel # 41039Hb0092

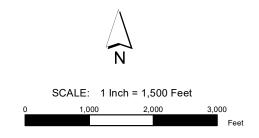


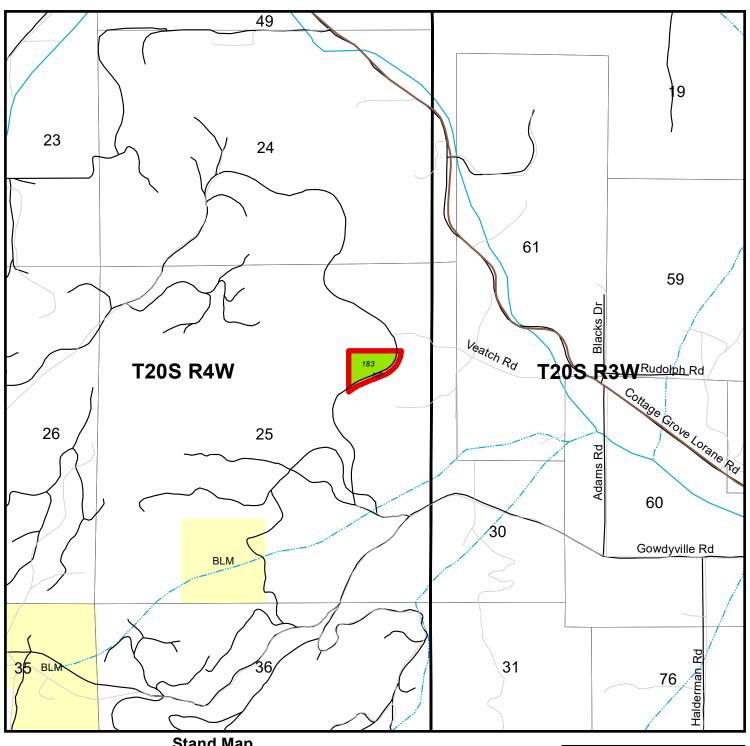




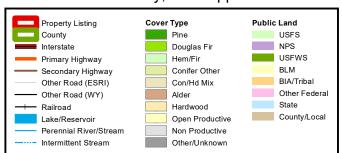
# Gowdyville Road F2 - Parcel Map Parcel # 41039Hb0092

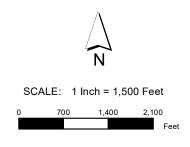






## Stand Map Gowdyville Road F2 Parcel # 41039Hb0092

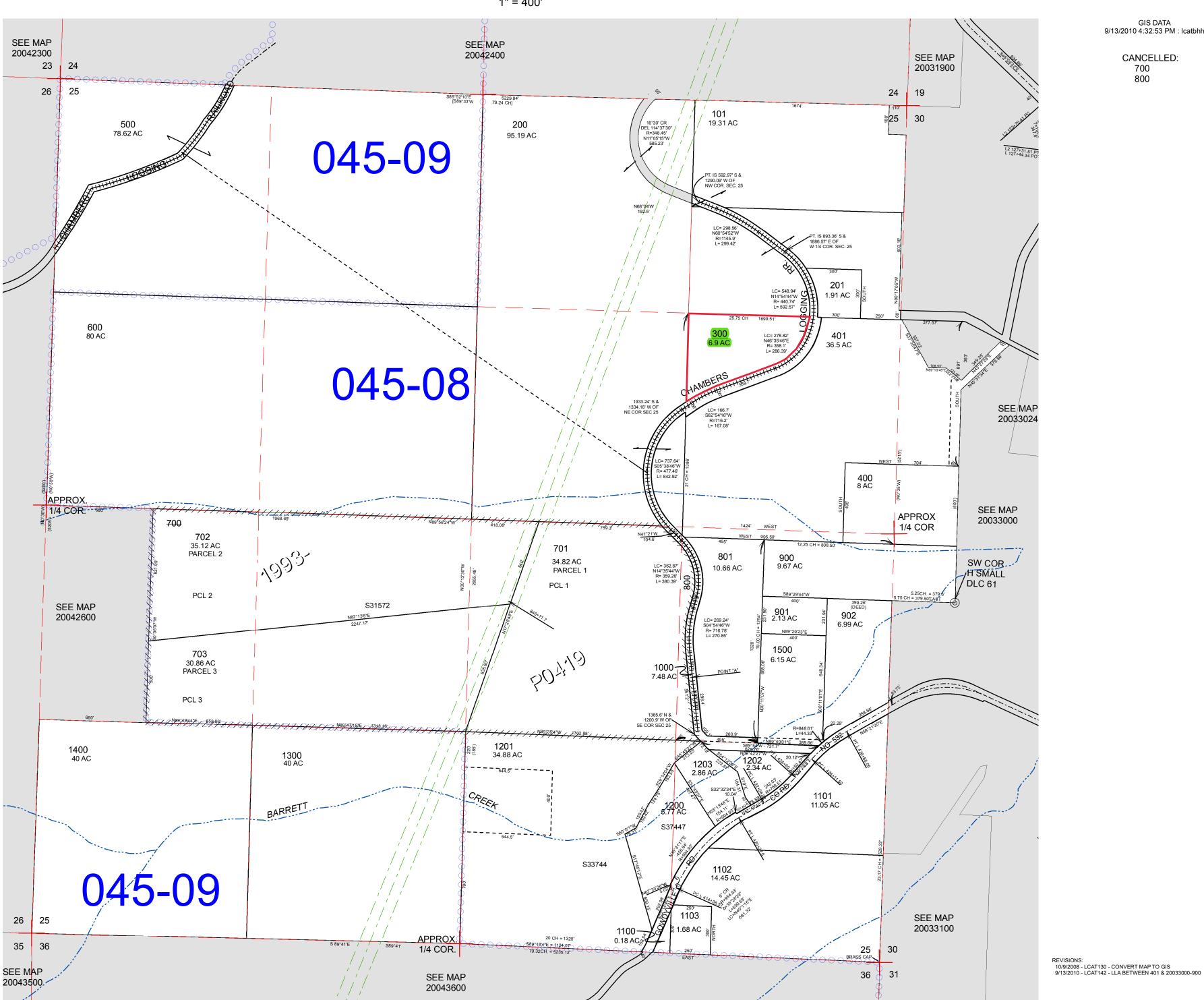




Stand #	Cover Type	Age	Acres
NP	Non Productive	NA	1.8
183	Douglas Fir	7	6.1
	ds have been excluded to fit		

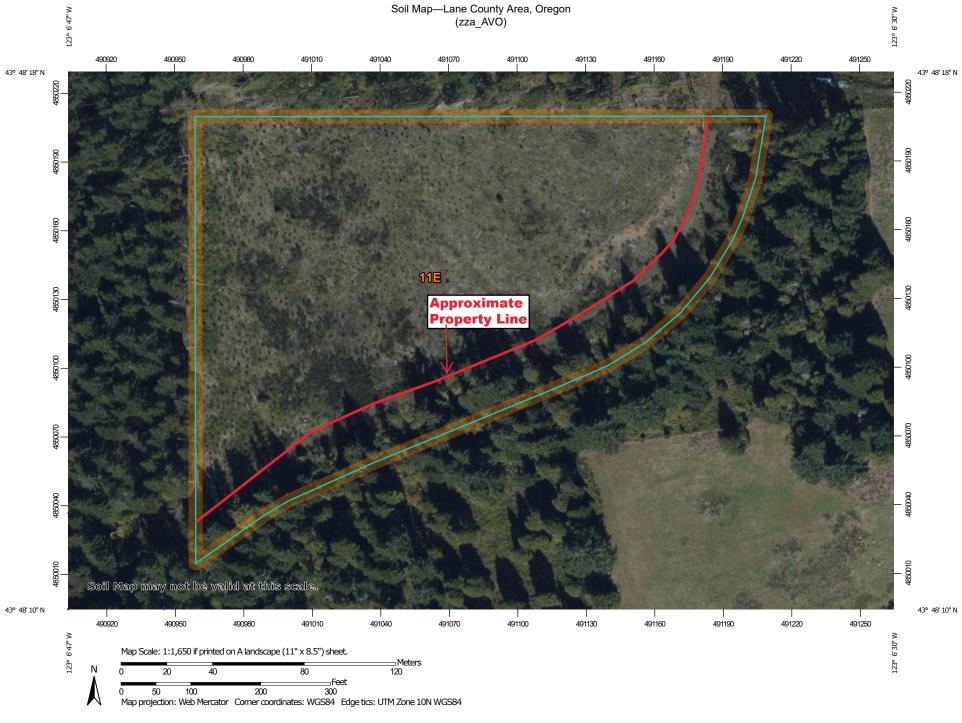
FOR ASSESSMENT AND **TAXATION ONLY** 

# SECTION 25 T.20S. R.4W. W.M. Lane County



GIS DATA 9/13/2010 4:32:53 PM : Icatbhh CANCELLED:

700 800



### MAP LEGEND

### Area of Interest (AOI)

Area of Interest (AOI)

### Soils

Soil Map Unit Polygons



Soil Map Unit Lines



Soil Map Unit Points

### **Special Point Features**

Blowout



Borrow Pit



Clay Spot



Closed Depression



Gravel Pit



**Gravelly Spot** 



Landfill



Lava Flow



Marsh or swamp



Mine or Quarry Miscellaneous Water



Perennial Water



Rock Outcrop



Saline Spot



Sandy Spot



Severely Eroded Spot



Sinkhole



Slide or Slip



Sodic Spot

â

Spoil Area Stony Spot



Very Stony Spot



Wet Spot Other



Special Line Features

### Water Features

Streams and Canals

### Transportation



Rails



Interstate Highways



**US Routes** 



Major Roads



Local Roads

### Background



Aerial Photography

### MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20.000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Lane County Area, Oregon Survey Area Data: Version 17, Jun 11, 2020

Soil map units are labeled (as space allows) for map scales 1:50.000 or larger.

Date(s) aerial images were photographed: Oct 5, 2019—Oct 10. 2019

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

# Forest Productivity (Tree Site Index): Douglas-fir (King 1966 (795))

Map unit symbol	Map unit name	Rating (feet)	Acres in AOI	Percent of AOI		
11E	Bellpine silty clay loam, 20 to 30 percent slopes	115	7.9	100.0%		
Totals for Area of Interest			7.9	100.0%		

# **Description**

The "site index" is the average height, in feet, that dominant and codominant trees of a given species attain in a specified number of years. The site index applies to fully stocked, even-aged, unmanaged stands.

This attribute is actually recorded as three separate values in the database. A low value and a high value indicate the range of this attribute for the soil component. A "representative" value indicates the expected value of this attribute for the component. For this attribute, only the representative value is used.

## **Rating Options**

Units of Measure: feet

Tree: Douglas-fir

Site Index Base: King 1966 (795)

Aggregation Method: Dominant Component Component Percent Cutoff: None Specified

Tie-break Rule: Higher Interpret Nulls as Zero: No