

T. 21 S.

T. 22 S.

T. 23 S.

T. 24 S.

R. 11 W.

R. 10 W.

R. 9 W.

### TYPE MAP OREGON STATE EXCHANGE SELECTION AREA

- ELLIOTT STATE FOREST (Cont. Land)
- STATE FOREST (UNITED BY COUNTY)
- (Purchased)

<span style="display: inline-block; width: 15px; height: 10px; background-color: #FFDAB9; border: 1px solid black; margin-right: 5px;"></span>	Merchantable
<span style="display: inline-block; width: 15px; height: 10px; background-color: #FFDAB9; border: 1px solid black; margin-right: 5px;"></span>	Non-Merchantable
<span style="display: inline-block; width: 15px; height: 10px; background-color: #FFDAB9; border: 1px solid black; margin-right: 5px;"></span>	Reproduction, fully stocked stand
<span style="display: inline-block; width: 15px; height: 10px; background-color: #FFDAB9; border: 1px solid black; margin-right: 5px;"></span>	Reproduction, half stocked stand
<span style="display: inline-block; width: 15px; height: 10px; background-color: #FFDAB9; border: 1px solid black; margin-right: 5px;"></span>	Reproduction, scattering stand
<span style="display: inline-block; width: 15px; height: 10px; background-color: #FFDAB9; border: 1px solid black; margin-right: 5px;"></span>	No reproduction
<span style="display: inline-block; width: 15px; height: 10px; background-color: #FFDAB9; border: 1px solid black; margin-right: 5px;"></span>	Alienated

6,450.42 Acres  
 25,437.92 "  
 2,855.67 "  
 5,646.96 "  
 28,054.95 "  
 253.06 "  
 70,498.98 "

*Its young growth, 8" to 12" over majority of the area with an occasional piling. Portion of area is smaller, 4" to 8" in size on saplings.  
 Is young growth, 5" high-ranges from seedling, 3 to 5 yrs old to 20 yrs old. Majority is 3" to 6" high. Average 200 trees to the acre. Will make commercial stand of timber in 50 yrs. Very scattering trees, 8" to 12", is open stands of same type as fully stocked stand described above by ranges around 100 trees per A. Will have to seed itself to make a com'l stand of fir. Is mostly Alder, 4" in dia. on average. Scattering stand, 8" to 12" trees & scattering stand of reprod. Will not make com'l stand of fir. in 30 yrs. Considerable seeding from side necessary. Is fern patches, Alder or recent burns.*

