

Planting notes by lot (1965)
Newcomb Tract

Lot #	Plots	Area*	Planting Notes**
1	6	3.645 ha	Mixed Conifers (1960) White pine, ponderosa pine, Norway spruce, douglas fir
2		3.038 ha	Mixed Conifers (1950) Ponderosa pine, Norway spruce, douglas fir Previously poor scotch pine, cut and burned
3	12	13.365 ha	Native Hardwoods
4	7	7.695 ha	Native Hardwoods
5		1.904 ha	Larch Provenance Trial (1957) European and Japanese larch
6		0.972 ha	White pine and Norway spruce (1957) Established in center of larch study A few rows planted next to road (1958)
7		unknown	Japanese larch and scotch pine (1958) Scotch and ponderosa pine seeded in, scotch pine removed
8		0.567 ha	Hybrid larch (Dunkeld) (1960) Some white pine mixed in
9		1.418 ha	International Larch Provenance Test (1960) European and Japanese larch
10		0.567 ha	Larch Provenance Trial (1961)

*Areas are from the 1965 Guide to Stinchfield Woods, originally reported in acres and converted to hectares.

Species in **bold are the defining species for each lot (sometimes the first species planted, but not necessarily the dominant one), followed by the date planted. Notes below give a brief history of plantings in the lot followed by the date planted, as well as other species found in the lots. This information is taken from the 1965 Guide to Stinchfield Woods.