

Planting notes by lot (1961)  
**Saginaw Forest**

<b>Lot #</b>	<b>Area*</b>	<b>Planting notes**</b>
I-1	0.097 ha	<b>Scotch pine</b> (1904) Adjacent hardwoods seeded in, especially black cherry (complete understory) A few accidental white pine
I-2a	0.047 ha	<b>Austrian pine</b> (1904) A few white pine Hardwood understory similar to adjacent scotch pine lot A lot of poison ivy
I-2b	0.219 ha	<b>White pine</b> (1904)
I-2c	0.231 ha	<b>White pine</b> (1904)
I-3a	0.150 ha	<b>Douglas fir</b> (1904) Filled in spots with ponderosa, white, Austrian pine; a few rows planted with ponderosa pine (1908) Many shrubs and hardwood seedlings
I-3b	0.113 ha	<b>Yellow poplar – white pine</b> (1904, 1908) Replanted with white pine (1908)
I-3c	0.093 ha	<b>Douglas fir</b> (1921) Suppressed by adjacent white pine and black cherry Originally catalpa, which mostly died Now almost 100% black cherry
I-4	0.660 ha	<b>White pine</b> (1907) Replanted with ponderosa pine (1912 – mostly gone) Originally sugar maple and beech (1905 – failed); replanted in 1906 with Norway spruce (failed); now mostly white pine
I-5	0.304 ha	<b>Ponderosa pine</b> (1908) Scattered red oak, Norway spruce, scotch pine A group of red cedar and another of ailanthus present prior to planting Some hardwood stock left (was a nursery) Ailanthus and elm seeded in
I-6	0.247 ha	<b>Austrian – scotch – ponderosa pine</b> (1906 - in blocks) Small groups of other species, mostly on outer edge
I-7	0.369 ha	<b>Scotch pine – catalpa</b> (1908, 1904) Replanted with scotch pine between rows of catalpa Primarily scotch pine, other hardwoods came in (notably black cherry)
II-1a & 1b	0.680 ha	<b>Norway spruce</b> (1904) Replanted with mix of white, scotch, and ponderosa pine (1915)
II-2	0.421 ha	<b>Red pine</b> (1923) Originally catalpa that was clear-cut
II-3	0.138 ha	<b>Scotch pine</b> (1922) Originally osage orange, clear-cut but sprouts
<b>Around lake</b>		<b>Northern white cedar</b> (1927-1942)

III-2	0.215 ha	<b>Shagbark hickory</b> (1907) Replanted with mockernut hickory (1917) Various hardwoods (black locust, black cherry, box elder) Hickory now in the minority
III-3	0.215 ha	<b>Scotch – ponderosa – Japanese red pine</b> (1927) Replanted with scotch pine (1930) Originally Russian mulberry (1906, clear-cut) Scotch pine now dominant
III-4a & 4b	0.571 ha	<b>Scotch pine</b> (1924/1926) Replanted with scotch pine, some Japanese red pine and a few ponderosa pine (1924) Originally box elder (1906)
III-5a, 5b, & 5c	0.753 ha	<b>Black locust</b> (1906) Some replanting of Norway spruce and sugar maple in south (1915), rest replanted with Norway spruce (1917) Originally black walnut (1905) , suppressed by black locust
III-6	0.304 ha	<b>Basswood</b> (1906) Underplanted with sugar maple (1942 - failed) and white pine (1945)
III-7	0.344 ha	<b>Ponderosa pine</b> (1938) Originally an elm plantation (1906) Underplanted with sugar maple (1933) Sugar maple and black locust have overtaken
III-8a & 8b	0.279 ha	<b>Sugar maple</b> Spots filled with sugar maple (1919)
III-8c	0.365 ha	<b>Red pine</b> (1921) Originally white ash (west 1906, east 1908) , was clear-cut and burned (diseased)
III-9	0.527 ha	<b>Corsican pine</b> (1930) Originally white ash (1906), clear-cut (some sugar maple on south end prior to clear-cut) Now mostly Corsican pine with some yellow poplar and sugar maple
III-10a	0.308 ha	<b>Red oak</b> (1906) Replanted (1915)
III-10b	0.142 ha	<b>White oak</b> (1906)
III-11	0.251 ha	<b>White oak – bur oak</b> (1906) Replanted with red oak (1915)
III-12a	0.186 ha	<b>Black walnut</b> (1906)
III-12b	0.247 ha	<b>Black walnut</b> (1906) Underplanted east half with sugar maple (1942, unsuccessful) Interplanted with black locust (1918, cut)
IV-1a	0.300 ha	<b>White oak</b> (1906) Replanted with red oak, white pine, ponderosa pine, a few European larch (1915) Replanted again with Norway spruce (1917) Replanted again with scotch pine (1925) Now all dominant except ponderosa pine; scotch pine gone
IV-1b	0.300 ha	<b>Red oak – white pine – ponderosa pine – European larch – black walnut</b> (1915) Originally chestnut plantation (1906), all gone
IV-2a & 2b	0.413 ha	<b>Red oak</b> (1908) Replanted with white pine, red oak (1915) Replanted again with scotch pine (1925)

<b>IV-3a &amp; 3b</b>	0.437 ha	<b>Red oak</b> (1906, 1907)
<b>IV-4</b>	0.757 ha	<b>Black walnut</b> (1909) Replanted with a small number of elm and red, silver, and sugar maple (1914) Replanted with white pine, red oak, white oak, and European larch (1915) Replanted with Norway spruce (1917) Replanted with scotch pine (1925)
<b>IV-5 &amp; 6</b>	1.211 ha	<b>Red oak</b> (1907)
<b>IV-7</b>	0.417 ha	<b>Norway spruce</b> (1914) Replanted with Norway spruce (1917, 1922) Replanted with scotch pine (1925)
<b>IV-8</b>	0.474 ha	<b>Red oak</b> (1908) Part planted with elm (1911, 1914, 1918), box elder (1911), small number of sycamore(1918 – none survived)
<b>V-1</b>	0.433 ha	<b>Ponderosa pine</b> (1909) Red oak in planted in one spot (1961)
<b>V-2</b>	0.393 ha	<b>Ponderosa pine</b> (1937) Also white oak, black locust (1911) Some red oak planted (1914 , most died) Underplanted with white spruce (1932, died) Now mixed hardwood – pine (black cherry, Norway spruce, sugar maple, oaks)
<b>V-3</b>	0.895 ha	<b>Norway spruce</b> (1911) Replanting in fall spots (1914, 1915, 1917)
<b>V-4a</b>	0.425 ha	<b>White pine</b> (1939) Originally cottonwood (1912) Small amount of Norway spruce
<b>V-4b</b>	0.405 ha	<b>Ponderosa pine</b> (1915)
<b>V-4b<sub>2</sub></b>	0.150 ha	<b>Red pine</b> (1919) Replanted with red pine (1921) Originally catalpa (1915, cut)
<b>V-5</b>	1.636 ha	<b>Ponderosa pine</b> (1909) Replanted with ponderosa pine (1918)
<b>V-6</b>	1.118 ha	<b>Ponderosa pine</b> (1912) Replanted with sugar and silver maple (1914) Replanted with ponderosa pine and douglas fir (1915, 1918)
<b>V-7</b>	0.259 ha	<b>Norway spruce</b> (1932) Originally black locust (1904) Now spruce, locust and other hardwoods

\*Areas are from the 1953 map, originally reported in acres and converted to hectares. Some lots have combined areas on the map and combined plantings according to the 1953/1961 guides. Others are maintained separately on the map but the guides report combined plantings. Areas in this table are combined if planting information was reported as combined even if areas on the map are reported separately.

\*\*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 1961 Guide to Saginaw Forest.