



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	4112 - Maple, Beech, Cherry Association	High Density Log	4.1	89	81-110	Shelterwood harvested on Pounding Hammer Sale in 2003.
3	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	11.7	77		Opening which has filled in with a variety of species. There is some nice white pine regeneration.
4	6128 - Lowland Coniferous, Mixed Deciduous	Medium Density Pole	12.1	86		Along the south branch of the Carp River. Stand grades into the tag alder bottom of the River corridor. Mortality to all species and have lots of tip ups. A few yellow birch are present on the site. There are many open areas with mostly tag alder.
5	6120 - Lowland Cedar	Medium Density Pole	16.4	142		Part of the stand is flooded out from the beaver pond. Lots of dead trees in areas. Looks like the head waters for the stream is in this stand or stream flows thru the stand.
9	42110 - Planted Red Pine	High Density Sapling	51.3	10		The stand is a 1998 plantation which is closing in at 10 to 20' tall with good growth. The east half of the stand was burned, trenched and hand planted. The west half was an opening which was trenched and hand planted. This part was traded for preinventory stand 26.
10	4140 - Other Upland Deciduous	High Density Pole	10.3	76		Island with a little higher ground but still mostly low ground. It is surrounded by water and cedar.
11	42110 - Planted Red Pine	Medium Density	11.1	11		10 to 15' tall trees in 1997 plantation. Site was burned, trenched and hand planted. Few bigtooth aspen and jack pine scattered in the stand.
12	42110 - Planted Red Pine	High Density Log	25.1	71	171-200	Nice stand of red pine and jack pine - 1937 plantation.
13	42110 - Planted Red Pine	High Density Log	7.6	71	111-140	The stand was left as a buffer for the south branch of Carp River.
15	6122 - Black Spruce	High Density Pole	50.8	97		Lots of blowdown in areas of the stands. Wet in areas.
16	42110 - Planted Red Pine	High Density Log	76.2	71	171-200	Trib to the south branch of Carp River is on the west side of the stand. Some balsam fir regen scattered in stand with more on west side along with a few red maple and beech. 1937 plantation.
19	42110 - Planted Red Pine	High Density Sapling	18.1	10		1998 plantation. Trees are 10-15" tall filling in nicely. Few aspen and cherry filling in.
21	6120 - Lowland Cedar	High Density Pole	6.2	95		Some blowdown and paper birch is dying out in areas. Part of a larger stand in comp 115 stand 23. Large cedar swamp to west.
22	6122 - Black Spruce	Low Density Sapling	7.4	28		Filling in bog with black spruce of 4 to 25' tall. Few taller and healthier trees.
23	4110 - Sugar Maple Association	Low Density Sapling	9.3	11		Stand was to convert to grassy opening fro red pine plantation. The stand is filling in with cherry, jack pine and white spruce.



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
24 42110 - Planted Red Pine	High Density Log	157.0	71	171-200	Few jack pine are left on the site ad aspen along the edge. 1937 plantation.
27 42110 - Planted Red Pine	High Density Sapling	54.1	10		1998 plantation. 10-20' tall trees which are good and healthy.
28 6124 - Lowland Spruce-Fir	High Density Pole	9.5	84		Jack pine and red pine along edge. Steep hill down to the South Branch of Carp River.
29 42110 - Planted Red Pine	High Density Log	389.7	71	171-200	Very south portion was planted in 1939 and the rest of the stand was planted in 1937.
31 42110 - Planted Red Pine	Medium Density	78.6	10		Still closing canopy with most trees in the 5 to 10' with some in the 10-15' size class. 1998 plantation. Site was burned, trached and hand planted.
33 42110 - Planted Red Pine	High Density Log	51.9	69	111-140	Smaller diameter stand with lower basal area within the stand. Jack Pine has been removed from the stand. Plots from west to east. 1939 plantation.
34 42110 - Planted Red Pine	High Density Log	66.8	73	171-200	1935 Plantation. Small ridge runs from east to west in about the center of the stand. Saw a feew white birch within the stand.
36 429 - Mixed Upland Conifers	High Density Pole	20.9	101		West side of the stand has more jack pine in smaller diameter classes and has some aspen and paper birch.
37 42110 - Planted Red Pine	High Density Log	178.1	71	141-170	1937 plantation.
38 42120 - Planted Jack Pine	High Density Sapling	46.5	10		Stand looks real good with trees 10-15' tall. 1998 plantation
39 6124 - Lowland Spruce-Fir	Medium Density Log	36.7	94		Very steep banks down to South branch of the Carp River. Stand is within the river corridor.
40 6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	16.5	76		
41 429 - Mixed Upland Conifers	Low Density Sapling	18.7	10		1998 harvest. Stand to come back to grassy opening, aspen and jack pine. Some open areas with rest was filling in.
43 42220 - Natural Jack Pine	High Density Pole	45.5	69		Old opening which has filled in over time.
44 42110 - Planted Red Pine	High Density Pole	36.7	24	111-140	20-30' tall stand.
45 4132 - Aspen, Jack Pine	Medium Density Pole	43.0	44		Opening which has filled in over time with conifer areas with aspen all throughout the stand.
46 42110 - Planted Red Pine	Medium Density	80.7	10		Plantation is 5 to 10' tall.



Stand	Cover Type	Acres	Gen Cmts:
2	330 - Low-Density Trees	1.7	
6	330 - Low-Density Trees	26.5	
7	623 - Emergent Wetland	9.3	
8	623 - Emergent Wetland	15.4	
14	622 - Lowland Shrub	14.7	
17	622 - Lowland Shrub	1.3	
18	622 - Lowland Shrub	9.9	
20	622 - Lowland Shrub	88.0	
25	623 - Emergent Wetland	0.5	
26	310 - Herbaceous Openland	7.2	
30	310 - Herbaceous Openland	6.9	
32	622 - Lowland Shrub	3.5	
35	330 - Low-Density Trees	19.4	
42	330 - Low-Density Trees	30.6	
47	310 - Herbaceous Openland	40.2	