



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
6124 - Lowland Spruce-Fir	Medium Density Pole	23.6	71	1-50	Poor quality lowland conifer stand. Short trees not much volume. Very wet.
6124 - Lowland Spruce-Fir	High Density Sapling	20.2	24		This stand is a wetter portion of the stand to the south. It has more conifer than the other stand. Regen not as vigorous as the trees to the south.
4112 - Maple, Beech, Cherry Association	High Density Sapling	28.4	24		Maple regen doing good, some large over topping white pine but not enough to make it a multi-storied stand.
6120 - Lowland Cedar	High Density Pole	43.3	111		Some decent cedar poles and some cedar regen.
6129 - Mixed Coniferous Lowland Forest	Medium Density Pole	34.2	52		Wet, poor quality stand.
6120 - Lowland Cedar	High Density Sapling	32.0	40		Extremely dense young cedar stand.
4134 - Aspen, Spruce/Fir	High Density Sapling	8.4	12		Decent regen, spotty in some areas. Heavier spruce and balsam in the southern area of the stand.
4134 - Aspen, Spruce/Fir	High Density Sapling	27.4	33		Nice aspen stand, on the edge between A3-A6.
4191 - Mixed Upland Deciduous with Conifer	High Density Pole	3.8	51	51-80	Mixed stand not very thick. Look at cutting next entry.
4140 - Other Upland Deciduous	High Density Pole	5.0	63		Some decent birch trees, nice riparian area along wetlands.
4134 - Aspen, Spruce/Fir	High Density Sapling	9.6	17		Really nice aspen stand. less conifer than other stands in the area.
42350 - Upland Hemlock	Medium Density Log	35.0	95	51-80	Some nice hemlock regen.
6120 - Lowland Cedar	Medium Density	4.1	88		Decent cedar stand, better than others in the area.
6120 - Lowland Cedar	Low Density Sapling	235.4	20		Last entry this was called an L type. It now has enough cedar regen to make a forested stand.
6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	36.5	85		Nice looking birch-aspen-balsam. Stand is blocked by large cedar stand and S. Branch of the Carp River and tributaries. The stand info is from a flight Amy Douglas did last year.
6121 - Tamarack	Medium Density	5.9	42		Young tamarack stand in the middle of nowhere!
6112 - Lowland Aspen	High Density Pole	17.5	68		Stand is wet and inaccessible. Blocked by the headwaters of the Carp River and large tracts of wet Cedar.



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25	4112 - Maple, Beech, Cherry Association	High Density Log	58.1	72	51-80	Stand still has adequate crown spacing, regen doing good.
26	4130 - Aspen	Medium Density	68.2	24		Regen doing great.
33	4134 - Aspen, Spruce/Fir	Medium Density	3.9	7		Stand coming back in ok. A few wet areas were the regen in less dense than the rest of the stand.
34	6117 - Lowland Deciduous, Mixed Coniferous	Medium Density Pole	12.0	75		Stand could be cut but is inaccessible. Ice road to stand no longer exists and a pretty good flow of water through a drainage into the stand. It doesn't give an opportunity to use a bridge.
36	6120 - Lowland Cedar	High Density Sapling	58.4	91		Decent cedar, smaller diameters to south and west.
37	6124 - Lowland Spruce- Fir	Medium Density	35.5	3		Regen variable, but doing good
38	42340 - Upland Spruce/Fir	High Density Sapling	30.5	26		Thick spruce/fir regen. Some aspen and birch. White pine regen in the more open areas.
39	4112 - Maple, Beech, Cherry Association	High Density Log	40.0	77	111-140	Stand needs to be thinned again, some areas have much higher basal areas than others.
40	6120 - Lowland Cedar	High Density Pole	22.8	82		Nice open pole stand.
41	4130 - Aspen	High Density Sapling	15.8	7		Regen doing great. About 5'-10' tall!
42	4130 - Aspen	High Density Sapling	13.7	13		Stand is doing very good, nice aspen.
43	4130 - Aspen	High Density Sapling	15.8	7		Regen doing Great.
44	4130 - Aspen	High Density Sapling	23.4	13		Regen doing Great
45	4130 - Aspen	High Density Sapling	18.8	7		Regen doing great.
46	4130 - Aspen	High Density Sapling	21.6	13		Regen doing great.
47	4130 - Aspen	High Density Sapling	27.1	7		Regen doing great.
48	4130 - Aspen	High Density Sapling	140.4	28		Really nice aspen stand.
49	42340 - Upland Spruce/Fir	Low Density Pole	16.5	44		This is a grassy opening that is growing in. Harvest the trees in it to maintain the opening.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
50	6120 - Lowland Cedar	High Density Pole	383.7	92		Variable cedar stand. Some areas have younger cedar but unable to pick out on the imagery.
51	4111 - S.Maple, Hard Mast Association	High Density Log	32.9	83	111-140	Stand was thinned last entry but can be thinned again. Remove most of the beech. Harvest should extend into the compartment to the north.



Stand	Cover Type	Acres	Gen Cmts:
1	622 - Lowland Shrub	4.4	
6	622 - Lowland Shrub	94.2	
10	622 - Lowland Shrub	2.7	
11	623 - Emergent Wetland	84.7	
17	622 - Lowland Shrub	2.5	
19	50 - Water	10.7	
23	50 - Water	7.2	
27	622 - Lowland Shrub	2.5	
28	50 - Water	2.7	
29	310 - Herbaceous Openland	2.4	
30	622 - Lowland Shrub	5.0	
31	622 - Lowland Shrub	2.3	
32	622 - Lowland Shrub	1.0	
35	622 - Lowland Shrub	5.7	