



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	4130 - Aspen	High Density Sapling	3.0	7		Stand was chipped when last harvested. This portion had been removed from proposed harvest after a public meeting was held in Trout Lake on 8-3-01 in which many residents wanted to leave the portion(s) between Huckleberry Road and Carp Lake for a noise and cabin/house proximity buffer. A resident contacted us afterwards and requested we go ahead and do some cutting behind his set of lots. This 3 acre stand was a result.
2	4137 - Aspen, Birch	High Density Pole	15.8	77		Strip between road and residences along Carp Lake. Management discussed at a public meeting last YOY. This portion had been removed from proposed harvest after a public meeting was held in Trout Lake on 8-3-01 in which many residents wanted to leave the portion(s) between Huckleberry Road and Carp Lake for a noise and cabin/house proximity buffer. Aspen and birch are dying out. Will revert to fir if no cutting is done. Acts as a noise and dust barrier. Small creek/ditch runs to lake.
3	4130 - Aspen	High Density Sapling	4.1	7		Landing area still open. Chipped during last harvest. Had been old road buffer when the adjacent stand was cut.
4	4130 - Aspen	High Density Sapling	2.3	15		Narrow strip between road and marsh.
5	4130 - Aspen	High Density Sapling	3.3	13		Nicely regenerated aspen.
7	4136 - Aspen, Mixed Conifer	High Density Sapling	12.2	7		Some edges with mature timber. Chipped during last harvest. East line runs mainly along powerline.
10	4140 - Other Upland Deciduous	High Density Pole	2.9	77		This portion had been removed from proposed harvest after a public meeting was held in Trout Lake on 8-3-01 in which many residents wanted to leave the portion(s) between Huckleberry Road and Carp Lake for a noise and cabin/house proximity buffer. This also serves as a buffer around bog and vernal ponds.
12	4139 - Aspen, Mixed Deciduous	High Density Sapling	16.8	15		Mixed stand. Nice paper birch regen.
14	4130 - Aspen	High Density Sapling	8.4	7		Chipped in 2002. Left some white birch clumps and buffered vernal ponds. This portion had been allowed to follow through with proposed harvest after a public meeting was held in Trout Lake on 8-3-01 in which many residents wanted to leave the portion(s) between Huckleberry Road and Carp Lake for a noise and cabin/house proximity buffer. The small stand to the northwest was left for a cabin buffer and buffer around bogs and vernal ponds.
15	42290 - Natural Mixed Pine	Medium Density Log	7.7	70	81-110	Variable red pine/white pine stand. Some extremities are too difficult access. Narrow pine ridge(s) along marsh.
17	4193 - Birch, Aspen	High Density Pole	3.9	77		Ridge along south side of Huckleberry Road. Had been used as a screen for cut to the south which was cut in 1992.
20	6122 - Black Spruce	High Density Pole	2.9	57		Small bog spruce/tamarack stand.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
21	6131 - Hemlock, White Pine, Maple, Birch	High Density Log	8.4	110		Transition ground. Nice hemlock grove on western portion. Transitions into spruce/birch pole stand towards northern end. Cedar where wetter. Swales with black ash. Nice walking trails visible and had been maintained. Good diverse stand to leave.
23	4130 - Aspen	High Density Sapling	26.6	17		Stand was chipped during last harvest. Regenerating nicely.
26	4130 - Aspen	High Density Sapling	4.5	15		Narrow arm out into marsh.
29	42340 - Upland Spruce/Fir	High Density Sapling	3.4	17		Cut through when adjacent aspen stand was cut. Partially an old opening filling in over the years.
30	6122 - Black Spruce	High Density Pole	3.7	76		Black spruce, tamarack and white pine. Narrow fingery stand in middle of large marsh complex.
32	4134 - Aspen, Spruce/Fir	High Density Log	5.2	81		Narrow finger jutting out into the marsh that is part of a larger stand to the west. Currently under contract with compartment to the west. World Series Mix 45-119-04-01. Data from timber sale cruise.
33	4139 - Aspen, Mixed Deciduous	Medium Density Log	33.5	Uneven Age		Rolling hills with motorcycle trail thru. Semi open areas too. 4-wheelers using trail. Some younger aspen clones present. Aspen in low bog along southwestern corner. Older aspen clones and white birch are beginning to die out.
35	4130 - Aspen	High Density Sapling	22.2	7		Motorcycle trail thru stand. Being ridden on by 4-wheelers (at least from the sand pit south to where trail nears Carp River Truck Trail. Includes buffer left along marshes. This stand was chipped during last cutting. Regenerating nicely.
37	4193 - Birch, Aspen	High Density Pole	3.8	85		Birch and aspen starting to break up. Motorcycle trail thru stand. Sits in a little bowl in large curve in the road.
38	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	11.9	76	81-110	Very mixed stand. Fairly low quality. Several hemlock groves. Some yellow birch. Hard to tell where adjacent stand lines are in areas. Motorcycle trail through stand.
39	6122 - Black Spruce	High Density Pole	2.0	80		Boggy stand.
40	429 - Mixed Upland Conifers	Medium Density	12.5	32		Motorcycle trail through stand. Multi aged stand. Old opening that has been filling in, but some cutting had been done in the past.
43	4130 - Aspen	High Density Sapling	45.9	15		Nice thick aspen.
44	6116 - Lowland Birch	Medium Density Pole	6.8	65		Low, transitionally wet ground. Much of the balm has died out.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
47	6122 - Black Spruce	High Density Pole	10.3	60		Includes upland area of aspen/birch along road (steep drop off). Also includes narrow upland ridge along bog (with red pine along bog).
49	6122 - Black Spruce	Medium Density Pole	5.0	68		Boggy stand. Good diversity.
51	4319 - Mixed Upland Forest	High Density Log	9.7	95		Quite the hodge-podge stand. Cedar dominates in spots; hemlock grove; birch, maple, spruce in other areas.
52	4130 - Aspen	Medium Density	11.7	7		Motorcycle trail thru. Includes some mature timber along edges. Was chipped during last harvest.
54	6120 - Lowland Cedar	Medium Density Pole	13.9	115		Wet stand - high water table. Low quality. But some nicer pockets of C3/C6.
57	4130 - Aspen	High Density Sapling	6.0	17		Nicely regenerated stand. Was chipped during last harvest. Several red oak trees present.
59	6125 - Lowland Black Spruce, Jack Pine	Medium Density	20.4	57		Treed bog. Some areas of mature timber. Some well worn deer trails. Surrounds Johnson Lake.
61	6127 - Lowland Pine	High Density Log	3.5	92		Sits in a bowl. Low ground white pine, black spruce and tamarack.
62	4130 - Aspen	High Density Log	10.4	70		Motorcycle trail thru stand. Saw one mountain ash sapling.
63	4130 - Aspen	High Density Log	6.6	80		Originally left as a buffer at request of private property owners. Aspen doing nicely for its age. Some canker evident.
65	4130 - Aspen	High Density Sapling	37.2	17		Beautiful aspen stand. Chipped during last harvest. Scattered red oak standing.
67	4132 - Aspen, Jack Pine	High Density Log	24.9	80		Oak seedlings present. As much of a true aspen stand as we have in the area. Open stand for the most part. Some oak seedlings present (<1' tall).
68	6122 - Black Spruce	High Density Pole	1.8	60		Boggy stand. Majority of stand in compartment to the south.
69	4139 - Aspen, Mixed Deciduous	High Density Pole	67.0	28		On edge between pole and sapling size. Understory is variable - from little to dense. Occasional red pine and jack pine.
72	4133 - Aspen, Mixed Pine	High Density Sapling	2.0	10		Area had been thinned with stand in compartment to the south. This area didn't have as much red pine, so is mainly an aspen stand. Some red pine seedlings/saplings have seeded in.
76	6125 - Lowland Black Spruce, Jack Pine	Medium Density Pole	5.8	54		Bog filling in. Larger trees along edge. Lab tea and blueberry.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
77	6122 - Black Spruce	Low Density Sapling	39.5	48		Stand swapped from Non-Forested to Forested. Treed bog. Surrounds Huckleberry Lake.
78	4130 - Aspen	High Density Sapling	19.0	17		Nice aspen stand. Obvious deer trails thru stand. Chipped during last harvest.
80	4193 - Birch, Aspen	High Density Log	31.5	78		Birch and aspen starting to die. Scattered red pine and white pine.
81	4130 - Aspen	High Density Sapling	44.4	7		Large beech left for wildlife. Several red oaks near north end. Some larger aspen left along steep hillsides. Was chipped during last harvest. A couple red oaks found near northern end by small bog/opening. Some semi-open areas along Carp River and southeastern arm.
82	4119 - Mixed Northern Hardwoods	High Density Log	21.2	68	81-110	Has some potential where sugar maple is present. There are pockets of low quality red maple with paper birch; and balsam understory heavy here. Paper birch dying out.
84	4133 - Aspen, Mixed Pine	High Density Sapling	28.5	7		White pine with some red pine, cedar and hemlock left from cut. Nice mix of regen. Was chipped during last harvest.
86	4130 - Aspen	High Density Sapling	64.7	27		Nice aspen stand. Hilly! Occassioal red oak.
87	4130 - Aspen	High Density Sapling	19.1	17		Beautiful aspen stand. Chipped during last harvest. Southern edge of stand includes part of an old opening that has been filling in.
88	429 - Mixed Upland Conifers	High Density Pole	9.1	53		Upland jack pine/aspen/spruce stand.
89	6126 - Lowland Jack Pine	High Density Pole	16.2	53		Lowland, but fairly dry right now.
92	4112 - Maple, Beech, Cherry Association	Medium Density Log	10.1	80	51-80	Semi-open between red maple clumps. Multi-stemmed; not high quality.
93	4139 - Aspen, Mixed Deciduous	High Density Sapling	50.3	24		Some low ground within stand.
95	42110 - Planted Red Pine	High Density Pole	32.4	25	171-200	ht=35', 37'. Nice rows. Pretty easy to follow. Some bolt sized trees. 1 to 3 sticks; 2 stick average. Mostly straight; little crook or sweep. Plantation history: Planted 1980 - failed due to infected nursery stock (Lophoderium). Planted 1982 - failed due to drought on 1983 and poor stock. Planted 1984.
96	4130 - Aspen	High Density Sapling	22.1	13		Nice aspen stand!
97	429 - Mixed Upland Conifers	Medium Density Pole	6.8	25		Variable density and size. Was cut through in 1984, but was probably variable density and size then too. Dry site with blueberry patches.



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
42290 - Natural Mixed Pine	High Density Log	20.0	63	81-110	Upland/lowland mixed pine and spruce.
4130 - Aspen	High Density Sapling	78.1	27		Beautiful aspen stand! Some spruce and balsam in understory, but can't quite reach the overstory. Lots of garbage dumped along road and opening. Some mature timber in southwest corner. Good for diversity. USFS land on east side.
4130 - Aspen	High Density Sapling	3.8	13		Was a buffer left along M-123 that was cut in 1996.
6117 - Lowland Deciduous, Mixed Coniferous	Medium Density	7.8	11		On the upland side of lowland. Very mixed stand with varying densities. Some older edges left partially uncut. USFS line to the east.
4319 - Mixed Upland Forest	High Density Log	7.6	60		Old buffers that could be cut along M-123. USFS to the east.
6117 - Lowland Deciduous, Mixed Coniferous	Medium Density	4.5	11		On the upland side of lowland. Very mixed stand with varying densities. USFS line to the east.
4132 - Aspen, Jack Pine	High Density Sapling	100.3	25		Mixed and variable stand, but nice regeneration. Some lower areas along eastern and southeastern end.
4130 - Aspen	High Density Pole	19.5	55		Aspen pretty healthy, but starting to show some signs of age. Some dying tops and canker showing.
6126 - Lowland Jack Pine	High Density Sapling	137.4	25		Bog jack pine mainly. Some upland sand ridges. Some semi-open bog areas. Variable size jack pine. Some areas of older jack pine (7" dbh average). Reference in the old notes/timber sale regarding a burn. Maybe a fire in 1963? The older areas regenerated from the fire and the younger areas had survived the fire, but were cut in 1984. There are old firelines throughout the stand.
4132 - Aspen, Jack Pine	High Density Sapling	25.9	26		Nice aspen stand. Blueberry ground cover.
6139 - Mixed Lowland Forest	High Density Sapling	12.8	19		Small corner cut with adjacent compartment to the south. Very wet. Cut what they could. Some residual trees left.



Stand	Cover Type	Acres	Gen Cmts:
6	122 - Road/Parking Lot	4.3	Huckleberry Road.
8	622 - Lowland Shrub	2.5	
9	623 - Emergent Wetland	1.9	
11	622 - Lowland Shrub	2.2	
13	622 - Lowland Shrub	5.0	
16	622 - Lowland Shrub	77.1	Large marsh complex. Scattered trees of various species.
18	50 - Water	1.7	
19	622 - Lowland Shrub	5.4	Tag alder, willow with some cedar saps.
22	622 - Lowland Shrub	8.4	Tag alder, willow, leatherleaf. Seasonally high water table.
24	710 - Sand, Soil	2.2	Old sand pit. Periodically floods when water table is high. ORV's like to use pit. ORV problems again on east side of Carp River T. T. Need to block hillclimbs again.
25	622 - Lowland Shrub	13.5	Tag alder, willow, leatherleaf. Seasonally high water table.
27	622 - Lowland Shrub	16.8	
28	623 - Emergent Wetland	13.9	Seasonally high water table.
31	50 - Water	8.9	Marsh pond. Water fluctuates seasonally.
34	622 - Lowland Shrub	14.5	Tag alder, willow, leatherleaf. Seasonally high water table.
36	622 - Lowland Shrub	2.6	Tag alder, willow, leatherleaf. Seasonally high water table.
41	622 - Lowland Shrub	6.7	Drainage from marsh to next marsh. Tall tag alder with some trees.
42	622 - Lowland Shrub	2.6	Leatherleaf bog.



Stand	Cover Type	Acres	Gen Cmts:
45	622 - Lowland Shrub	4.7	Tag alder/willow.
46	623 - Emergent Wetland	27.8	Large marsh area.
48	622 - Lowland Shrub	8.5	Carp River flows thru.
50	622 - Lowland Shrub	2.2	Leatherleaf bog.
53	622 - Lowland Shrub	4.3	
55	310 - Herbaceous Openland	2.2	Small upland opening. Some scattered trees/clumps.
56	50 - Water	8.1	Johnson Lake
58	622 - Lowland Shrub	1.6	
60	622 - Lowland Shrub	8.3	Beavers have flooded in the past.
64	622 - Lowland Shrub	6.5	
66	622 - Lowland Shrub	87.9	Large low area with tag alder/willow. Some patches of trees scattered throughout stand. Includes Carp River corridor - tag alder.
70	622 - Lowland Shrub	3.2	Leatherleaf bog.
71	623 - Emergent Wetland	1.2	Small open area surrounded by young aspen stands. Oaks nearby. Lowland/upland.
73	330 - Low-Density Trees	1.0	Part of larger plantation to the south. Clearcut in 2003; burned 6-21-05; planted 5-18-06. Part of Borderline Bear. FTP C44-520.
74	622 - Lowland Shrub	1.7	Leatherleaf bog.
75	622 - Lowland Shrub	6.5	Leatherleaf bog with spruce on edge of stand.
79	50 - Water	10.2	Huckleberry Lake
83	330 - Low-Density Trees	2.8	Grassy opening with aspen encroachment.



Stand	Cover Type	Acres	Gen Cmts:
85	310 - Herbaceous Openland	3.1	Nice open area. Areas of grasses, areas of blueberry,, and patches of raspberry.
90	310 - Herbaceous Openland	2.1	Decent opening with little encroachment.
91	330 - Low-Density Trees	4.2	Cherry, juneberry and blueberry mostly. Scattered other trees including jack pine, aspen.
94	622 - Lowland Shrub	5.4	Some scattered trees along west line.
100	622 - Lowland Shrub	4.0	Power line ROW just south of H-40.
101	622 - Lowland Shrub	6.8	Some black ash and balm. Strip between H-40 and power line ROW.
103	622 - Lowland Shrub	13.4	Some scattered trees - black spruce, tamarack. Boggy in areas.
104	122 - Road/Parking Lot	3.2	M-123
107	622 - Lowland Shrub	47.4	Bog with some trees within - tamarack, jack pine, etc.
108	622 - Lowland Shrub	21.1	bog with scattered spruce. some thicker areas.
109	310 - Herbaceous Openland	1.5	Starting to fill in.
110	622 - Lowland Shrub	5.6	Intermittent beaver activity.
112	622 - Lowland Shrub	2.9	
113	310 - Herbaceous Openland	3.1	Opening is filling in.
114	310 - Herbaceous Openland	2.9	Dry opening used as a decking area. spruce along edge; jack pine (apple jack) scattered, as well as a twin red pine. Also used as a dumping grounds - garbage and brush.
118	310 - Herbaceous Openland	9.8	Opening along Huckleberry Road. Includes open old RR grade to the south of Huckleberry Road. USFS land to the east.
120	622 - Lowland Shrub	8.2	
121	622 - Lowland Shrub	2.1	