



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	4134 - Aspen, Spruce/Fir	High Density Log	2.8	85		Aspen/birch with balsam/spruce. Info from cruise plots and airplane flight.
2	4191 - Mixed Upland Deciduous with Conifer	High Density Log	30.2	65		Remote island in middle of wet cedar swamp. Would take major freezing project to access! Info from airplane flight.
4	6128 - Lowland Coniferous, Mixed Deciduous	Medium Density Log	22.6	65		Remote island in middle of vast, wet cedar swamp. Info from airplane flight.
5	6121 - Tamarack	Medium Density Pole	21.1	95		Tamarack island in middle of wet cedar swamp. Too wet for access. Data from airplane flight.
6	6120 - Lowland Cedar	Low Density Sapling	15.5	75		Low wet area filling in with trees. Non commercial site!
7	4130 - Aspen	High Density Sapling	15.3	10		Managed with compartment to the north. (Part of Rocky Ledge Sale.)
8	6120 - Lowland Cedar	Medium Density Pole	661.0	90		Large cedar swamp with varying degrees of black spruce and tamarack. Some areas more heavily stocked than others.
9	42350 - Upland Hemlock	Medium Density Log	5.1	130		Was shelterwood cut in 1993 with compartment to the west, but top was never cut off like adjacent stand. Generally too small of a piece to cut by itself. Continue to manage with adjacent compartment.
10	6120 - Lowland Cedar	Medium Density Pole	23.8	96		Low ground. Stunted growth (&/or dead/dying tops) on most spp. Taller tamarack over cedar. An occassional white birch.
11	6122 - Black Spruce	Medium Density Pole	29.1	75		Low rolling ground. Areas mainly heavier to black spruce rather than cedar.
13	4193 - Birch, Aspen	High Density Pole	21.2	65		Upland island not easily accessed. Balsam mainly dead, but has a full understory of 3 - 4' balsam in most areas. Fair amount of blowdown - aspen and balsam, but still pretty healthy overall.
15	6117 - Lowland Deciduous, Mixed Coniferous	Medium Density Pole	12.4	65		Low wet ground just east of upland island in middle of cedar swamp. Balm/white birch with tamarack.
16	4130 - Aspen	High Density Sapling	56.2	3		Aspen and cherry approx 3 - 6' tall. Red maple is 2" residual mainly. Old opening is really filling in with cherry and aspen from cut (inclusion within stand). Some transitional ground.
17	4191 - Mixed Upland Deciduous with Conifer	High Density Log	18.5	84		Nice looking birch/aspen island with balsam. Wet cedar swamp to south and headwaters of S. Branch Carp River to the north. Info from airplane flight.
21	6132 - Mixed Lowland Forest with Cedar	Low Density Pole	21.8	Uneven Age		Very wet. Good edges for adjacent young aspen stands. Old/young/sparse. Boggy and lowland filling in



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
22	6120 - Lowland Cedar	High Density Pole	26.8	97		Some transition ground on east end.
24	4191 - Mixed Upland Deciduous with Conifer	Medium Density Pole	9.9	84		Some upland with some lower transitional ground. Areas of black spruce.
25	4319 - Mixed Upland Forest	High Density Sapling	12.4	14		Was clearcut with stand to the south, but more hemlock on this end. Regen approx 20 - 30 ' tall.
26	4119 - Mixed Northern Hardwoods	High Density Sapling	10.9	14		Areas heavier to aspen within stand. Shallow soil - rock at surface with fissures.
27	6117 - Lowland Deciduous, Mixed Coniferous	Medium Density Log	30.2	76		Wet, low density trees. Variable ground! Quite a mix of ground, and species. Pockets of black spruce scattered throughout.
28	4134 - Aspen, Spruce/Fir	High Density Pole	42.5	27		Some low areas present with some tag alder patches. Rock near surface. Some semi-open areas too. Boulders scattered throughout stand.
30	4130 - Aspen	High Density Sapling	42.7	5		Areas with rock at surface, with fissures. Nice regen approx 10'+ tall. ORV trail winds through the rock.
31	6112 - Lowland Aspen	Medium Density Log	19.5	75		Balm dying out, but rest is pretty healthy looking. High ridge runs east-west from recent clearcut stand west to old grade. Upland, lowland and transitional ground. Far east area is shallow to rock with birch/aspen over balsam/cedar. Rest of stand is variable!
32	4130 - Aspen	Medium Density	7.7	3		Patchy regen - some areas not as well regenerated as others. Red maple is mainly residual saps with some sprouts. Rock at surface.
33	6120 - Lowland Cedar	High Density Pole	9.1	82		Nice open pole cedar stand. Not too wet.
34	4119 - Mixed Northern Hardwoods	High Density Sapling	4.9	27		Even aged stand with some residual sugar maple, balsam and ironwood. On edge of pole stand. Rock at surface.
35	4191 - Mixed Upland Deciduous with Conifer	Medium Density	62.0	23		Variable stand - picked through in 1985 and 1992. Many parts were/are semi-open.
36	4112 - Maple, Beech, Cherry Association	High Density Log	26.5	78	81-110	Thinned in 2005. Carpet of HM seedlings. Rock at surface.
37	4191 - Mixed Upland Deciduous with Conifer	High Density Sapling	12.4	14		Variable fir/maple stand. ORV trail thru stand.
39	6120 - Lowland Cedar	High Density Log	80.5	130		One small strip cut along northern edge took place in 1984 with some cedar regen. Very wet edge between hwd and swamp. Great diverse stand. Has been poked through over the years. Blowdown and sweep common.
40	4130 - Aspen	High Density Pole	42.5	27		On edge between pole/sap. Rock at surface. Nice pole/sap stand!



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
41	4112 - Maple, Beech, Cherry Association	High Density Log	239.3	82	81-110	Variable stand. Has been thinned over the last 10 years by 3 separate sales. East side of road is mainly on a sand ridge, and has more red maple and hemlock with balsam understory than rest of stand. Rest of stand has boulders of various sizes. No walking fern had been found on these in the past. Plots vary from 50 BA to 130 BA. Point 019 - 50 BA, 020 - 110 BA, 021 - 70 BA, 022 - 100 BA, 023 - 60 BA, 024 - 70 BA, 029 - 130 BA, 030 - 130 BA, 035 - 110 BA, 036 - 100, 037 - 160.
43	4119 - Mixed Northern Hardwoods	Medium Density	7.6	16		Picked through in 1992. Opening inclusions. ORV trail thru stand.
44	4119 - Mixed Northern Hardwoods	High Density Sapling	10.3	17		Picked through in 1991. Small openings within stand - very open and grassy. Some older, larger balsam and white spruce. A few small elm along road.
45	4319 - Mixed Upland Forest	Medium Density	5.1	17		Variable stand - picked through in 1991. Old opening within stand.
48	6120 - Lowland Cedar	High Density Log	53.9	127		Has had small cuttings in 1985 & 1988 with some cedar regen within. 12 4ch x 4ch checkerboard pattern cuts were completed in 2006. See how those regenerate before prescribing any more cuts. Small pockets of slightly higher ground. Some supercanopy white pine, white spruce and hemlock. Old stumps evident.
49	4191 - Mixed Upland Deciduous with Conifer	High Density Sapling	9.9	17		Variable stand - picked through in 1991. Small opening inclusion.
52	42350 - Upland Hemlock	Low Density Log	10.1	111		Shelterwood cut in 2003. Hemlock, cedar, yellow birch and red maple left. Two storied stand. Mineral soil present by hemlock. Regenerating to mixture of red maple, balsam and black cherry so far. Small sliver on east end part of current sale (J.T.'s Junk) with compartment to the east. Just started cutting in June 2008.
58	4191 - Mixed Upland Deciduous with Conifer	High Density Log	18.8	62		High ridge dropping off to the north and south. Parts of southern exposure are semi-open with WP.
59	6120 - Lowland Cedar	High Density Log	19.1	89		Old stumps 3' tall and burned. Wetter and junkier looking than cedar stand to the south. Has had small cutting within stand in 1983 with good cedar regen.
63	4134 - Aspen, Spruce/Fir	High Density Sapling	14.6	27		Rock near surface. Nice sap/pole stand!
64	4134 - Aspen, Spruce/Fir	Medium Density	0.7	11		Sand ridge. Majority of stand in adjacent compartments. Regen approx 20' tall. Much of balsam is residual from cut.
65	6120 - Lowland Cedar	High Density Pole	3.2	87		Part of a larger stand to the south and east. Some white birch and black spruce along edge of road. More pure cedar further south. Evidence of old red line trying to pick up majority of white birch. Pretty open stand - not much understory. Lowland but not too wet.



Stand	Cover Type	Acres	Gen Cmts:
2	310 - Herbaceous Openland	3.5	
15	310 - Herbaceous Openland	12.1	
16	622 - Lowland Shrub	15.3	
17	622 - Lowland Shrub	7.5	
20	122 - Road/Parking Lot	11.5	
24	330 - Low-Density Trees	24.3	
26	122 - Road/Parking Lot	16.2	
27	310 - Herbaceous Openland	47.1	
31	50 - Water	161.1	
32	330 - Low-Density Trees	13.1	
41	310 - Herbaceous Openland	3.8	
43	622 - Lowland Shrub	22.3	
48	622 - Lowland Shrub	104.8	
52	330 - Low-Density Trees	16.7	