

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
1	42390 - Mixed Non-Pine Upland Conifers	High Density Pole	18.3	No	101	75-100		Upland
General Comments: Some old blowdown - all species including large white pine. One huge (23") red pine. Upland ridge with transitional ground within, and on edge of, stand. No access - in middle of large swamp! Pretty cool stand overall.								
Mngt Comments:								
2	6122 - Black Spruce	Low Density Sapling	2.3	No	65	25-50		Lowland
General Comments: Treed bog. Part of larger stand in compartment to the north.								
Mngt Comments:								
3	6122 - Black Spruce	Medium Density	4.8	No	64	50-75		Lowland
General Comments: Part of treed bog type.								
Mngt Comments:								
4	6122 - Black Spruce	Low Density Sapling	46.8	No	64	25-50		Lowland
General Comments: Treed bog. 4 - 40 feet tall.								
Mngt Comments:								
5	6120 - Lowland Cedar	High Density Pole	210.9	No	110	75-100		Lowland
General Comments: Large swamp type. Some pockets of cedar nicer than others. Small inclusions of black spruce along treed bog types. Some small upland inclusions.								
Mngt Comments:								
6	6129 - Mixed Coniferous Lowland Forest	Low Density Pole	10.4	No	65	25-50		Lowland
General Comments:								
Mngt Comments:								
7	4319 - Mixed Upland Forest	High Density Pole	11.0	No	66	75-100		Upland
General Comments: Upland ridge in middle of cedar swamp. Fair amount of dead and down - mainly spruce and balsam.								
Mngt Comments: No access - in middle of large cedar swamp.								
8	6122 - Black Spruce	Medium Density Pole	4.6	No	67	50-75		Lowland
General Comments: Black spruce with tamarack bog type. Includes small upland microsites.								
Mngt Comments:								

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
9	4140 - Other Upland Deciduous	High Density Pole	2.6	No	81	75-100		Upland
General Comments:	Small upland ridge in middle of large swamp.							
Mngt Comments:	No access - in middle of large swamp type.							
10	4319 - Mixed Upland Forest	High Density Pole	9.9	No	66	75-100		Upland
General Comments:	Mostly upland ridges, with at least one cedar swale between ridges. Northwest edge is more semi-open before dropping off into treed bog.							
Mngt Comments:	No access - must cross stream tributary and cedar swamp to access.							
11	4139 - Aspen, Mixed Deciduous	High Density Sapling	23.4	No	25	75-100		Upland
General Comments:	Quite a mixed bag! Some areas heavier to aspen; some areas mix of all spp! On edge of sap/pole							
Mngt Comments:								
12	4136 - Aspen, Mixed Conifer	High Density Log	20.0	No	49	75-100		Upland
General Comments:	Notes say was cut in 1958.							
Mngt Comments:	Final harvest with reserves. Protect vernal ponds. Will have to run PVT line.							
14	6120 - Lowland Cedar	High Density Pole	21.9	No	95	75-100		Lowland
General Comments:	Canopy gets thinner in places. More black spruce towards NW corner.							
Mngt Comments:	Creek runs thru middle of stand. Beaver dam on NE edge.							
15	4111 - S.Maple, Hard Mast Association	High Density Log	12.6	No	100	75-100	111-140	Upland
General Comments:								
Mngt Comments:	Mark in spring or fall! Good access off all season road (Borgstrom Road).							
17	4193 - Birch, Aspen	High Density Pole	12.1	No	87	75-100		Upland
General Comments:	White birch dying out - fair amount of snags. This is the last piece of original stand remaining after cuts in 1981, 1988 and 1991.							
Mngt Comments:	Final harvest. Adjacent stands have regenerated nicely.							
21	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	1.8	No	67	75-100		Lowland
General Comments:	Age data from pre-inventory stand 64.							
Mngt Comments:								

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
22	4130 - Aspen	High Density Sapling	68.3	No	26	75-100		Upland
General Comments:	This stand consists of 3 cuts that took place in 1981, 1988 and 1991. Nice aspen regen! There is a culvert that has been blocked on the intermittent stream that has caused flooding to the north.							
Mngt Comments:								
23	4112 - Maple, Beech, Cherry Association	High Density Log	7.2	No	103	75-100	111-140	Upland
General Comments:								
Mngt Comments:	Some maple borer damage. Mark in spring or fall! Good access off all season road (Borgstrom Road).							
24	4199 - Other Mixed Upland Deciduous	High Density Pole	28.1	Yes		75-100		Upland
General Comments:	Has been picked over thru the years. Multi-aged stand!							
Mngt Comments:								
27	4130 - Aspen	High Density Log	16.4	No	42	75-100		Upland
General Comments:	Notes say that this was cut commercially in 1965.							
Mngt Comments:								
28	4130 - Aspen	High Density Pole	16.0	No	23	75-100		Upland
General Comments:								
Mngt Comments:								
29	4112 - Maple, Beech, Cherry Association	High Density Pole	1.4	No	85	75-100	81-110	Upland
General Comments:	Small stand along Pvt. and Borgstrom Road. A couple large den trees present. Thick balsam understory. Not high quality wood.							
Mngt Comments:	Could do a light thin when treating adjacent stand to the south.							
30	4112 - Maple, Beech, Cherry Association	High Density Log	4.2	No	78	75-100	51-80	Upland
General Comments:	Small hardwood island surrounded by aspen. Thinned in 2004 - Black Wolf Hwd. BBD is prevelant.							
Mngt Comments:								
32	4130 - Aspen	High Density Log	3.7	No	42	75-100		Upland
General Comments:	Small aspen stand. Ground gradiates down to near-vernal pond area in middle. Large depression area may need protection when harvesting (old borrow?).							
Mngt Comments:	Should manage with small hardwood stand to the north.							

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
34	4130 - Aspen	High Density Pole	37.2	No	36	75-100		Upland
General Comments:	Notes say this was cut commercially in 1974.							
Mngt Comments:								
35	4119 - Mixed Northern Hardwoods	Low Density Sapling	4.7	No	35	25-50		Upland
General Comments:	Opening filling in. Grass to blueberry to bracken fern. Some rock at surface.							
Mngt Comments:								
39	4130 - Aspen	High Density Sapling	17.5	No	27	75-100		Upland
General Comments:	Surrounds most of old gravel/sand pit.							
Mngt Comments:								
41	4139 - Aspen, Mixed Deciduous	Medium Density Pole	28.4	Yes		50-75		Upland
General Comments:	Scattered white pine and jack pine too (limby). Rocky; semi-open areas. Has been picked over thru the years (1993 was last cut). Good habitat. Lots of knee high to head high hawthorne.							
Mngt Comments:								
42	4110 - Sugar Maple Association	High Density Log	3.1	No	81	75-100	81-110	Upland
General Comments:	Small hardwood patch. Thinned in 2004 - BlackWolf Hwd.							
Mngt Comments:								
44	4191 - Mixed Upland Deciduous with Conifer	Medium Density Pole	33.1	Yes		50-75		Upland
General Comments:	Rocky. Has been picked over thru the years. Last time was in 1990. Mostly semi open areas, but some areas more clean cut than others. Lots of knee high to head high hawthorne. Very good habitat!							
Mngt Comments:								
45	6120 - Lowland Cedar	High Density Pole	9.1	No	110	75-100		Lowland
General Comments:	Tamarack towers over cedar. Ther is cedar regen and lots of deer sign.							
Mngt Comments:								
46	42110 - Planted Red Pine	High Density Log	0.7	No	58	75-100	141-170	Upland
General Comments:								
Mngt Comments:	This stand is a small sliver of a larger stand to the south. Unfortunately, this sliver was not thinned with the larger stand in 2005...This should all be managed together!							

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
47	6128 - Lowland Coniferous, Mixed Deciduous	Medium Density Pole	1.7	No	65	50-75		Lowland
General Comments:	Vernal pond and boggy area.							
Mngt Comments:								
48	4130 - Aspen	High Density Pole	173.4	Yes		75-100		Upland
General Comments:	Area has been picked over thru the years (1967-69, 1985 and 1990) - several cutting records to cut merchantable aspen. Great habitat! Fair amount of hawthorne in area.							
Mngt Comments:								
49	4199 - Other Mixed Upland Deciduous	High Density Sapling	2.6	No	5	75-100		Upland
General Comments:	small clearcut with residual Hemlock left.							
Mngt Comments:								
51	4110 - Sugar Maple Association	High Density Pole	2.3	No	66	75-100	81-110	Upland
General Comments:	Small hardwood island in middle of aspen stand.							
Mngt Comments:	Cankers an maple borer damage. Could do a light thinning to remove cankered trees, etc. Possible small firewood sale.							
53	4199 - Other Mixed Upland Deciduous	High Density Sapling	2.8	No	17	75-100		Upland
General Comments:	Small opening inclusion. Had been tordoned in 1980.							
Mngt Comments:								
59	42110 - Planted Red Pine	High Density Log	0.7	No	84	75-100	141-170	Upland
General Comments:	Small sliver of plantation which is part of larger stand in compartment to the south. Thinned in 2006.							
Mngt Comments:	Manage with compartment 158.							
61	4119 - Mixed Northern Hardwoods	High Density Sapling	48.3	No	17	75-100		Upland
General Comments:	Hilly area with bogs in middle of cut. WP was left standing after cut. Decent birch regen!							
Mngt Comments:								
62	4112 - Maple, Beech, Cherry Association	High Density Log	629.8	No	87	75-100	111-140	Upland
General Comments:	Several BA plots were taken: 90, 90, 140, 150, 80, 110, 150, 120, 80, 110, 110, 120, 120. Approx. 1/2 of stand was thinned in 2005 (Black Wolf Hwd). Variable stand. Some areas heavier to beech. Areas of small aspen pockets, and small inclusions of openings. Regen is heavy to beech in many areas.							
Mngt Comments:	Several areas need to be thinned again. BBD is prevelant.							

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
64	4191 - Mixed Upland Deciduous with Conifer	High Density Sapling	1.9	No	15	75-100		Upland
General Comments:	Small clearcut area adjacent of hardwood and bog. Clumpy red maple...							
Mngt Comments:								
68	4130 - Aspen	High Density Sapling	2.1	No	12	75-100		Upland
General Comments:	Part of larger stand in compartment to the north.							
Mngt Comments:								
72	4130 - Aspen	High Density Pole	17.7	No	28	75-100		Upland
General Comments:	More consistant aspen regeneration than adjacent stand to the north.							
Mngt Comments:								
73	4319 - Mixed Upland Forest	High Density Pole	6.8	No	46	75-100		Upland
General Comments:	Small upland area in middle of bog.							
Mngt Comments:								
75	4139 - Aspen, Mixed Deciduous	High Density Sapling	49.3	No	17	75-100		Upland
General Comments:	East part of stand was cut in 1984. West part cut in 1990. Semi-open areas are heavier to cherry. Not a high quality stand (patchy quality). Openings filling in from last cut. Good habitat overall!							
Mngt Comments:								
76	6122 - Black Spruce	Medium Density	7.8	No	76	50-75		Lowland
General Comments:	Treed bog surrounding a bog pond.							
Mngt Comments:								

Stand	Cover Type	Acres	Gen Cmts:	Mgt Cmts:
13	623 - Emergent Wetland	5.0		
16	622 - Lowland Shrub	4.3		
18	622 - Lowland Shrub	4.4		
19	310 - Herbaceous Openland	2.7		
20	623 - Emergent Wetland	9.8		
25	320 - Upland Shrub	2.8		
26	330 - Low-Density Trees	2.4		
31	122 - Road/Parking Lot	5.4		
33	622 - Lowland Shrub	1.3		
36	320 - Upland Shrub	1.5		
37	320 - Upland Shrub	2.2		
38	710 - Sand, Soil	9.8		
40	310 - Herbaceous Openland	3.0		
43	310 - Herbaceous Openland	1.2		
50	50 - Water	10.6		
52	622 - Lowland Shrub	16.6		
54	622 - Lowland Shrub	2.4		
55	623 - Emergent Wetland	8.6		
56	330 - Low-Density Trees	3.2		
57	310 - Herbaceous Openland	1.1		

Stand	Cover Type	Acres	Gen Cmts:	Mgt Cmts:
58	622 - Lowland Shrub	3.5		
60	623 - Emergent Wetland	6.3		
63	622 - Lowland Shrub	4.6		
65	622 - Lowland Shrub	9.4		
66	623 - Emergent Wetland	1.8		
67	50 - Water	3.3		
69	310 - Herbaceous Openland	1.3		
70	310 - Herbaceous Openland	3.2		
71	622 - Lowland Shrub	34.2		
74	622 - Lowland Shrub	40.1		
77	50 - Water	1.4		
78	623 - Emergent Wetland	5.1		

SPECIAL CONSERVATION AREA* (SCA) DETAILS

* This is a partial list of SCAs for this compartment. Not included are those areas identified under other Department initiatives (Natural Rivers, Deer Wintering Areas, etc.). Those will be identified in separate, future map and report products.

Inventory Method: IFMAP

Stand	SCA Name	Acres	Comments
None			