



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4130 - Aspen	High Density Pole	27.2	31		Good quality site, a few trillium and leeks present
4130 - Aspen	High Density Sapling	39.3	16		Good quality site.
4112 - Maple, Beech, Cherry Association	High Density Log	13.2	85	81-110	Stand was treated last entry period with a selection cut. Heavy ironwood regeneration present, some beech, and very little sugar maple.
4139 - Aspen, Mixed Deciduous	High Density Pole	33.4	31		Good quality site. Trace amounts (< 2%) of white ash in canopy.
42110 - Planted Red Pine	High Density Pole	25.1	52	111-140	
42120 - Planted Jack Pine	High Density Pole	18.7	57		
4112 - Maple, Beech, Cherry Association	High Density Log	65.3	85	81-110	Middle of stand appears to have a pocket of some nice quality sugar maple that would benefit from crown release. Also, concerns for Beach Bark Disease in this area may warrant a treatment to reduce bbd risks. There was an unoccupied stick nest observed in the stand.
4112 - Maple, Beech, Cherry Association	High Density Log	19.0	85	81-110	Heavy raspberries in some of the regeneration gaps.
4112 - Maple, Beech, Cherry Association	High Density Log	9.6	85	111-140	
4319 - Mixed Upland Forest	High Density Pole	13.1	57		
4319 - Mixed Upland Forest	High Density Pole	15.2	47		
42110 - Planted Red Pine	High Density Pole	25.9	47	141-170	
4112 - Maple, Beech, Cherry Association	High Density Pole	12.7	85	111-140	
4130 - Aspen	High Density Sapling	71.9	16		
4130 - Aspen	High Density Pole	4.9	31		Heavy witch hazel in sub-canopy.
42311 - Planted Spruce, Mixed Deciduous	High Density Pole	10.1	47	81-110	
4112 - Maple, Beech, Cherry Association	High Density Log	10.3	85	141-170	Good coarse woody debris present. Stand contains many cavity trees (beech, sugar maple, hemlock). Good potential for RSH nesting, but no evidence of any active or abandoned nests.



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21	42110 - Planted Red Pine	High Density Pole	97.2	47	141-170	
22	4116 - Mixed N. Hardwood - Aspen	High Density Pole	6.8	60		
23	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	6.9	47		
24	4130 - Aspen	High Density Sapling	14.2	16		
25	4116 - Mixed N. Hardwood - Aspen	High Density Sapling	15.8	16		Poor aspen regeneration. Stand is dominated by black cherry.
26	4139 - Aspen, Mixed Deciduous	High Density Pole	19.9	29		
27	4116 - Mixed N. Hardwood - Aspen	High Density Pole	39.3	60		Aspen runs mostly through a valley or saddle that bisects the stand east/west. Hardwoods dominate the ridge tops.
28	4319 - Mixed Upland Forest	High Density Pole	16.3	47		
29	4112 - Maple, Beech, Cherry Association	High Density Log	52.2	85	81-110	Most regeneration is beech and ironwood. The only sugar maple regeneration that is well established is occurring in the few large canopy gaps that were created.
31	4112 - Maple, Beech, Cherry Association	High Density Log	53.3	85	141-170	Good quality black cherry.
32	42120 - Planted Jack Pine	High Density Pole	98.6	57		
33	42110 - Planted Red Pine	High Density Pole	76.7	52	141-170	
34	4319 - Mixed Upland Forest	High Density Log	32.9	57		
35	4130 - Aspen	High Density Pole	4.8	38		
38	4112 - Maple, Beech, Cherry Association	High Density Log	37.5	85	81-110	
39	42110 - Planted Red Pine	High Density Pole	19.8	47	171-200	
40	4130 - Aspen	High Density Pole	7.4	51		



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41	4112 - Maple, Beech, Cherry Association	High Density Log	155.1	85	81-110	Beech Bark Disease will likely become a problem in this stand over the next ten years. South/southeast part of stand is dominated by red maple/beech. The center of the stand is dominated by sugar maple.
42	4112 - Maple, Beech, Cherry Association	High Density Log	12.9	85	111-140	
43	4130 - Aspen	High Density Pole	229.5	51		
46	4130 - Aspen	High Density Log	10.0	54		
48	4112 - Maple, Beech, Cherry Association	High Density Sapling	13.1	27		Appears this was an unsuccessful attempt to regenerate aspen on this site. The site is more of a hardwood site
49	4112 - Maple, Beech, Cherry Association	High Density Log		85	111-140	
50	4112 - Maple, Beech, Cherry Association	High Density Log	12.0	85	111-140	
53	4116 - Mixed N. Hardwood - Aspen	High Density Log	27.9	94	111-140	
54	4130 - Aspen	High Density Pole	34.4	36		
55	6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	17.8	83		Pockets of heavy hemlock.
56	4116 - Mixed N. Hardwood - Aspen	High Density Log	54.7	85	111-140	Generally an upland red maple stand with pockets of aspen. Old grade runs up through middle of stand. Traces (< 2%) of paper birch present in stand.
58	6113 - Lowland Maple	Low Density Sapling	7.4	28		Multi-stem red maple sprout regeneration from old cut. Areas of standing water and grasses/sedges.
59	4130 - Aspen	High Density Pole	11.6	51		Stand is narrow upland area along old oil well access road. Traces of paper and yellow birch in stand.
60	6119 - Mixed Lowland Deciduous Forest	High Density Log	69.9	85		
61	6117 - Lowland Deciduous, Mixed Coniferous	High Density Log	45.9	81		
62	6113 - Lowland Maple	High Density Pole	54.0	85		
64	4112 - Maple, Beech, Cherry Association	High Density Pole	5.3	75		



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65	6113 - Lowland Maple	High Density Pole	100.1	81		West part of stand contains more log sized trees of the older age class. East end is dominated more by pole size trees of the younger age class. However both age classes appear to occur throughout.
68	6113 - Lowland Maple	High Density Log	24.9	57		
69	4139 - Aspen, Mixed Deciduous	High Density Pole	20.8	40		
70	6113 - Lowland Maple	Medium Density	21.6	25		
71	4130 - Aspen	High Density Sapling	42.6	16		
73	6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	34.4	85		
77	6112 - Lowland Aspen	High Density Sapling	8.6	25		
78	6113 - Lowland Maple	Medium Density Pole	26.6	57		A branch of Green's Creek flows through stand.
79	6112 - Lowland Aspen	High Density Pole	109.9	22		There are a few upland inclusions in the stand, but it is mostly lowland. Old ruts on skid trails from previous cut are serving as small vernal ponds in the spring.
80	6112 - Lowland Aspen	High Density Log	18.7	57		
82	4130 - Aspen	Medium Density Pole	34.0	22		
83	4112 - Maple, Beech, Cherry Association	High Density Log	25.6	92	81-110	Traces (< 2%) of beech in canopy.
84	4130 - Aspen	High Density Pole	24.2	39		
85	6113 - Lowland Maple	High Density Pole	14.2	69	81-110	SOuth edge of stand is slightly more upland, transition zone between adjacent aspen and this stand. Sugar maple occurs in this part of stand.
86	6119 - Mixed Lowland Deciduous Forest	Low Density Sapling	9.6	20		
87	6113 - Lowland Maple	High Density Pole	4.7	73		
88	6112 - Lowland Aspen	High Density Log	1.8	57		



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89	4130 - Aspen	Medium Density	10.6	7		Small amount of recent beaver activity in the northeast part of stand.
90	6113 - Lowland Maple	Medium Density	9.5	20		
91	6112 - Lowland Aspen	High Density Sapling	59.6	20		Many shrubs, many pockets of standing water at time of inventory.
93	6113 - Lowland Maple	High Density Sapling	16.1	22		
95	4130 - Aspen	High Density Sapling	26.8	16		
98	4130 - Aspen	High Density Pole	9.6	39		
102	42110 - Planted Red Pine	High Density Pole	23.3	51	141-170	Red pinr, norway spruce, beech, and black cherry are all present in small quantities in the sub-canopy, but they are less than 3' tall. Distribution is spotty.
103	4130 - Aspen	High Density Pole	9.5	39		
104	42220 - Natural Jack Pine	High Density Sapling	6.5	7		
105	4130 - Aspen	High Density Pole	7.2	22		
106	6112 - Lowland Aspen	High Density Pole	191.2	22		Sub-canopy is spotty in distribution. Several areas of high tag alser were observed in south part of stand.
109	6113 - Lowland Maple	High Density Log	33.5	89		This stand was "strip cut" by wildlife in 1988. Stand consists of strips of log sized red maple (dominant feature) and strips of sapling size regeneration. Size class difference (texture) not real evident on imagery. Regen. strips are pole/sap dominated by red maple with a few black ash, no understory. Uncut strips are log/pole size, dominated by red maple with a few black ash. There may be some silver maple present in these strips as well.
112	4130 - Aspen	High Density Pole	27.1	47		
115	4130 - Aspen	High Density Pole	18.5	40		There are a few vernal pond in this stand.
117	4139 - Aspen, Mixed Deciduous	High Density Pole	7.5	40		



Stand	Cover Type	Acres	Gen Cmts:
11	310 - Herbaceous Openland	1.0	
14	310 - Herbaceous Openland	2.1	
17	330 - Low-Density Trees	3.8	
30	790 - Other Bare/Sparsely Vegetate	1.1	
36	330 - Low-Density Trees	5.2	
37	310 - Herbaceous Openland	3.0	
44	310 - Herbaceous Openland	3.7	
45	330 - Low-Density Trees	14.9	
47	310 - Herbaceous Openland	1.0	
51	310 - Herbaceous Openland	1.7	
52	330 - Low-Density Trees	9.6	
57	310 - Herbaceous Openland	1.3	
63	622 - Lowland Shrub	9.7	
66	330 - Low-Density Trees	12.0	
67	310 - Herbaceous Openland	1.1	
72	310 - Herbaceous Openland	2.7	
74	310 - Herbaceous Openland	1.3	
75	330 - Low-Density Trees	6.4	



Stand	Cover Type	Acres	Gen Cmts:
76	310 - Herbaceous Openland	3.5	
81	623 - Emergent Wetland	47.2	
92	622 - Lowland Shrub	131.2	
94	310 - Herbaceous Openland	2.0	
96	310 - Herbaceous Openland	1.1	
97	622 - Lowland Shrub	1.7	
99	330 - Low-Density Trees	2.0	
100	310 - Herbaceous Openland	1.1	
101	310 - Herbaceous Openland	1.0	
107	330 - Low-Density Trees	1.0	
108	310 - Herbaceous Openland	2.6	
110	310 - Herbaceous Openland	1.9	
111	310 - Herbaceous Openland	1.6	
113	310 - Herbaceous Openland	1.1	
114	122 - Road/Parking Lot	6.1	
116	310 - Herbaceous Openland	9.2	