



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	4129 - Mixed Oak	Medium Density	7.4	34		This stand has come back to oak fairly well.
2	42110 - Planted Red Pine	High Density Pole	27.2	51	171-200	
3	4130 - Aspen	High Density Sapling	2.2	17		
4	4130 - Aspen	High Density Sapling	39.4	21		
6	6112 - Lowland Aspen	High Density Sapling	2.7	3		
7	4136 - Aspen, Mixed Conifer	High Density Log	31.5	72		This is a diverse area that borders the pine river much of the area is in the natural rivers buffer other areas of the stand are inaccessible due to topography.
8	6112 - Lowland Aspen	Medium Density Pole	18.4	68		
9	6120 - Lowland Cedar	High Density Pole	6.1	65		
10	4130 - Aspen	High Density Pole	8.9	34		This is a sliver of stand 34 from compartment 3.
11	6120 - Lowland Cedar	High Density Pole	7.3	65		
12	4130 - Aspen	High Density Pole	9.3	30		
13	42110 - Planted Red Pine	High Density Pole	26.4	51	141-170	
14	4133 - Aspen, Mixed Pine	High Density Sapling	60.4	22		
15	6129 - Mixed Coniferous Lowland Forest	High Density Pole	25.0	70		
16	4130 - Aspen	High Density Pole	11.6	30		
18	4130 - Aspen	High Density Pole	20.2	48		
19	4130 - Aspen	High Density Sapling	34.6	25		
20	6127 - Lowland Pine	High Density Log	13.4	78	141-170	



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
21	6132 - Mixed Lowland Forest with Cedar	High Density Pole	23.6	65		
22	4130 - Aspen	High Density Sapling	46.8	17		
23	6112 - Lowland Aspen	High Density Sapling	7.4	3		
24	42200 - Natural White Pine	High Density Log	23.3	80	141-170	
25	6115 - Lowland Ash	Medium Density Pole	10.1	35		
26	4133 - Aspen, Mixed Pine	High Density Log	85.8	55		
27	4130 - Aspen	High Density Sapling	52.9	17		
28	4199 - Other Mixed Upland Deciduous	Low Density Pole	4.5	65		An old landing I think starting to fill in with oak. Sweet fern is the most common herbaceous cover.
30	42260 - Natural Pine, Mixed Deciduous	High Density Pole	49.7	45	141-170	
31	4130 - Aspen	High Density Sapling	75.0	7		
32	4139 - Aspen, Mixed Deciduous	High Density Pole	43.8	40		
34	4130 - Aspen	High Density Pole	8.2	35		
35	42110 - Planted Red Pine	High Density Log	13.4	57	200+	
36	4130 - Aspen	High Density Sapling	8.2	27		
37	4199 - Other Mixed Upland Deciduous	High Density Log	5.8	72		
38	4130 - Aspen	High Density Pole	25.5	35		
39	4139 - Aspen, Mixed Deciduous	High Density Pole	45.7	29		This stand is vary similar to stand 31 the only difference is the age of the aspen it is younger at only 29 years old.
40	6120 - Lowland Cedar	High Density Sapling	3.9	65		



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
42	4115 - Y.Birch, Hemlock NH	High Density Log	7.9	74	141-170	
44	42110 - Planted Red Pine	High Density Log	8.0	57	200+	
45	4119 - Mixed Northern Hardwoods	High Density Log	47.3	74	111-140	This area is a good site for lake county. it displays northern hardwoods structure, with a large portion of northern red oak present in the stand as well
46	42120 - Planted Jack Pine	High Density Pole	8.7	57		
47	42110 - Planted Red Pine	High Density Pole	5.8	57	141-170	This stand is directly adjacent to silver creek campground a popular recreation area. This coupled with topography, adjacency to the Pine River and fragmented nature of this stand make a harvest impractical on a number of fronts.
48	6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	23.9	36		
49	42390 - Mixed Non-Pine Upland Conifers	High Density Pole	2.0	72		
50	4139 - Aspen, Mixed Deciduous	Medium Density Pole	16.4	74	1-50	This stand is the silver creek camp ground there is a mix of species at low densities thought the camp ground with aspen and white ash making up most of the trees in the stand.
51	4130 - Aspen	High Density Sapling	73.9	22		
52	4115 - Y.Birch, Hemlock NH	High Density Log	2.8	70		
53	42111 - Planted Red Pine, Mixed Deciduous	High Density Pole	5.0	90	111-140	This stand is an overtopped red pine plantation. This stand has no chance of becoming poles but can make sawlogs in most places.
54	4121 - Oak, Aspen	High Density Log	20.4	58	81-110	A small area that is aspen on one end and oak and the other. The aspen portion should be cut. This area abuts to stand 51 and can be harvested at that time. The oak area should be left as a mast area the trees in this area look healthy and can hold for a while. The oak is one of the only oak areas in the southern area of the compartment and is needed for its mast.
55	42110 - Planted Red Pine	High Density Pole	9.4	47	111-140	This red pine stand is open with northern pin oak, black cherry, aspen and white pine. Quality varies but for the most part is not vary good. Most of the stand will become sawlogs.
57	4130 - Aspen	High Density Log	15.7	56		
58	4130 - Aspen	High Density Sapling	17.7	8		



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
59	4139 - Aspen, Mixed Deciduous	High Density Pole	26.6	35		This stand is a mix of most tree species present on dry sites. It should be cut in the next 30 years so the oak will continue to coppice.
60	42111 - Planted Red Pine, Mixed Deciduous	High Density Pole	13.3	47	111-140	This red pine stand is open with northern pin oak, black cherry and white pine. Quality varies but for the most part is not vary good. Most of the stand will become sawlogs.
61	4139 - Aspen, Mixed Deciduous	High Density Pole	22.6	35		
62	4130 - Aspen	High Density Sapling	19.4	35		A young stand regenerating from a clearcut mostly aspen with some northern pin oak and red maple present.



Stand	Cover Type	Acres	Gen Cmts:
5	6220 - Alder/willow	11.3	
17	320 - Upland Shrub	1.7	
29	622 - Lowland Shrub	1.5	
33	2113 - Forage Crops	7.6	
41	622 - Lowland Shrub	2.7	
43	6230 - Cattail	17.1	
56	2113 - Forage Crops	5.0	