



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1 4199 - Other Mixed Upland Deciduous	High Density Pole	3.3	25		The stand is a Mixture of upland and lowland with the lowland making up about 35%. There are some residual oaks that were left when the stand was harvested.
2 4131 - Aspen, Oak	Low Density Pole	6.8	25		
3 4199 - Other Mixed Upland Deciduous	Low Density Pole	6.7	43		The stand has some residual oak overstory that was left when the stand was harvest. It has regenerated and some of the regeneration is poles.
4 4139 - Aspen, Mixed Deciduous	Medium Density Pole	14.3	43		
8 4199 - Other Mixed Upland Deciduous	High Density Pole	15.5	43		The stand is mainly except the north end which is lowland. This area makes up about 20%. There are inclusions of low wet ground in other places in the stand.
9 4199 - Other Mixed Upland Deciduous	High Density Pole	20.1	43		The stand is a mixture of upland and lowland with the lowland making up about 65%. The terrain is hummocky. The regeneration is good.
10 6117 - Lowland Deciduous, Mixed Coniferous	Medium Density Pole	57.8	43	1-50	The stand is a mixture of upland and lowland with the lowland making up about 75%. There are some dry ridges in the stand. Much of the open land is lowland brush.
11 6113 - Lowland Maple	High Density Pole	20.2	Uneven Age	81-110	The stand is mainly lowland which making up about 75% of the stand. The lowland are heavy to ash and map and the upland are heavy to maple and paper birch.
13 4191 - Mixed Upland Deciduous with Conifer	Medium Density Pole	33.3	28		The stand is a mixture of upland and lowland with lowland making up about 35%. There are areas of dense trees and areas that are open.
15 4139 - Aspen, Mixed Deciduous	High Density Pole	31.4	43		West end of the stand is heavy to aspen and it is on a ridge. The east end is more of a mixture of upland and lowland with the lowland making up about 25%.
16 6139 - Mixed Lowland Forest	Medium Density Pole	7.7	37		The stand is a mixture of upland and lowland with the lowland making up about 75%. The lowland is heavy to leather leaf.
17 4119 - Mixed Northern Hardwoods	Low Density Sapling	12.7	8		The stand was habitat cut in 2001 by wildlife. FTP W73-663.
18 4136 - Aspen, Mixed Conifer	Medium Density Pole	25.5	43	1-50	The stand is sparse and hummocky with inclusions of low wet ground. If wildlife wants to increase the aspen habitat cut just aspen stand is sparse enough to allow this.
20 4191 - Mixed Upland Deciduous with Conifer	Low Density Sapling	18.2	43		The stand is a mixture of upland and lowland with the lowland making up about 50%. Trees are in patches. The terrain is hummocky. The regeneration in the stand is scattered.
21 6119 - Mixed Lowland Deciduous Forest	Medium Density Pole	12.1	43		



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
22	6121 - Tamarack	High Density Pole	2.0	43		This is a small pocket of tamarack. The terrain hummocky with numerous wet pockets.
23	4119 - Mixed Northern Hardwoods	High Density Pole	40.9	Uneven Age	81-110	The stand is a mixture of upland and lowland with lowland making up about 40%.
25	6112 - Lowland Aspen	Low Density Pole	5.7	37		The stand is a mixture of upland and lowland with the lowland making up the majority.
26	4116 - Mixed N. Hardwood - Aspen	High Density Pole	43.5	43		The stand has inclusions of low wet ground as well as open herb.
29	6119 - Mixed Lowland Deciduous Forest	Low Density Sapling	4.5	17		Stand swapped from Non-Forested to Forested.
31	6119 - Mixed Lowland Deciduous Forest	High Density Pole	34.2	73	51-80	The stand is a mixture of upland and lowland with the lowland making up about 55%.
32	6121 - Tamarack	Medium Density Pole	12.1	43		The stand is about 55% lowland. There is some mortality in the tamarack but it scattered.
34	4130 - Aspen	Low Density Pole	26.6	43	1-50	The stand is sparse. There are some good sized grassy opening in the stand.
36	4199 - Other Mixed Upland Deciduous	Low Density Pole	9.0	43		Stand swapped from Non-Forested to Forested. The stand is along M-61.
37	4116 - Mixed N. Hardwood - Aspen	Medium Density Pole	28.0	43		The stand is a mixture of upland and lowland with the upland making up about 60% of the stand. Terrain is hummocky. T'aspen is poor quality.
38	4130 - Aspen	High Density Pole	29.0	43	1-50	The stand is a mixture of upland and lowland with the lowland making up about 25%.
39	6139 - Mixed Lowland Forest	Low Density Pole	20.4	43		The stand is a mixture of upland and lowland with the lowland making up about 55%. Some areas are sparse.
42	6113 - Lowland Maple	High Density Pole	23.6	43	1-50	The stand is a mixture of upland and lowland with about a 50-50 mix. Aspen is heavy in the west end.
43	4130 - Aspen	Medium Density	5.6	17		Stand swapped from Non-Forested to Forested.
44	4130 - Aspen	High Density Sapling	6.9	4		Cut last YOE. Regeneration is good
45	4130 - Aspen	Medium Density	10.4	4		Harvested last YOE. Stand is regenerating but it has some large opening. Ground cover B-Fern. Some large White pines were left along Heil Road. Terrain is slightly hummocky with some wet areas.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
46	4112 - Maple, Beech, Cherry Association	High Density Pole	21.9	Uneven Age	51-80	The stand was thinned last YOE. It is mostly upland with about 20% lowland. Terrain is hummocky.
47	6119 - Mixed Lowland Deciduous Forest	High Density Log	8.6	Uneven Age	51-80	Creek corridor with flood plains. Ground cover other herb. Edges of flood plain steeply banked.
49	4139 - Aspen, Mixed Deciduous	High Density Pole	26.2	79	51-80	New stand added. The stand was left as a buffer along Heil Road. The aspen in the stand is declining and needs to be harvested.
51	6117 - Lowland Deciduous, Mixed Coniferous	Medium Density Log	14.6	80	1-50	In general the stand is sparse with numerous opening. The stand is a mixture of upland and lowland with about 55% lowland. Aspen has a high % of rot and the white pine is heavily weeviled.
52	6117 - Lowland Deciduous, Mixed Coniferous	Low Density Sapling	120.6	15		Stand swapped from Non-Forested to Forested. The stand is a mixture of upland and lowland. Approximately 65% is lowland. Terrain is hummocky. The white pine in the stand is bushy looks to have been weeviled regularly in the past.
53	4130 - Aspen	High Density Sapling	57.9	4		Stand was harvested last YOE. The regeneration is good. The terrain is a mixture of upland and lowland with the lowland making up about 20%. nThere are some significant opening in the stand.
54	6139 - Mixed Lowland Forest	Low Density Sapling	60.4	27		Stand is a mixture of upland and lowland. Lowland = about 60%. There are some larger trees along the west edge of the stand. Tamarack > at south end.
55	6118 - Lowland Deciduous with Cedar	High Density Pole	13.1	Uneven Age		Raparian zone of Fish Creek. Cedar and hemlock is along the steep banks and other hardwood are along the bottom.
56	4130 - Aspen	Medium Density	4.9	4		Stand swapped from Non-Forested to Forested. The stand was cut last YOE. Overall, the regeneration is good. The south end is sparse and there are opening. The terrain is hummocky and the stand is a mixture of upland and lowland with the upland making up 75%.
57	4130 - Aspen	High Density Pole	5.2	92		The stand is land locked by Fish Creek and private land.
58	6113 - Lowland Maple	High Density Log	132.8	Uneven Age	81-110	Stand is a mixture of upland and lowland with the lowland making up about 55%. The upland could be treated but locating the line will take time.
60	4130 - Aspen	High Density Pole	65.1	27	1-50	The stand is moving along well into poles. The terrain is general flat to slightly undulating. Birch Ridge Road runs though the stand.
62	4130 - Aspen	High Density Sapling	12.2	4		Stand swapped from Non-Forested to Forested. The stand was cut last YOE. Regeneration is good. Terrain is hummocky with some inclusions of low wet ground.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
65	42110 - Planted Red Pine	High Density Log	9.7	50	200+	The stand was thinned and could be thinned again. Regeneration of oak and other species is minimal but if thinned and wait 10 years may loose red pine stand.
67	4191 - Mixed Upland Deciduous with Conifer	Medium Density	17.1	15		New stand added. Stand is a mixture of upland and lowland. The upland makes up about 75%. North end was planted to jack pine but failed. there are some jack pine still present but not many. The jack pine has many dead leaders and branches.
68	6113 - Lowland Maple	Medium Density Pole	32.3	80		The stand is made up of ridges and depression. The depression make up about 55% of the stand. The regeneration is patchy with areas of nothing and areas that are fully stocked. The depression are L-Type with a medium to poorly stocked red maple sapling.
70	4130 - Aspen	Medium Density Pole	38.4	27		The stand is hummocky with some low wet ground scattered. The density is variable going from well stocked to poorly stocked.
71	4311 - Pine, Aspen Mix	Medium Density	18.8	27		The stand is a mixture of upland and lowland with the lowland making up about 30%.
72	4130 - Aspen	High Density Pole	10.5	27	51-80	
73	4130 - Aspen	High Density Sapling	16.0	15		New stand added. Stand is a mixture of Bigtooth and quaking aspen. The stand is mostly upland with some pockets of low wet ground.
74	4130 - Aspen	High Density Pole	37.1	27	51-80	Stand is changing fro sapling to poles. It should be a very well stocked pole stand in 10 years. Several drainages flow through the stand.
75	4130 - Aspen	Low Density Pole	43.6	28	1-50	
76	6119 - Mixed Lowland Deciduous Forest	Low Density Sapling	43.4	15		Stand swapped from Non-Forested to Forested. The stand is sparse and it is a mixture of upland and lowland with the majority being lowland.
77	42200 - Natural White Pine	High Density Pole	3.3	57		The stand is a very limby white pine stand. It looks to have been heavily weeviled. Some of the trees have sawlog diameter but are only 3 to 4 sticks tall.
78	6118 - Lowland Deciduous with Cedar	Medium Density Log	11.5	Uneven Age		This stand is the raparian area of the Molasses River. There are multiple spings in the steep edges sides of the stand.
79	4130 - Aspen	High Density Sapling	14.2	15		



Stand	Cover Type	Acres	Gen Cmts:
5	622 - Lowland Shrub	8.1	
6	6224 - Treed Bog	7.8	
7	622 - Lowland Shrub	25.6	
12	310 - Herbaceous Openland	2.2	
14	6225 - Bog	1.7	
19	6229 - Mixed lowland shrub	134.1	
24	122 - Road/Parking Lot	1.3	
27	3301 - Low Density Deciduous Tree	11.9	
28	622 - Lowland Shrub	6.2	
30	622 - Lowland Shrub	8.2	
33	310 - Herbaceous Openland	6.1	New stand added.
35	6229 - Mixed lowland shrub	9.1	
40	310 - Herbaceous Openland	2.2	
41	6229 - Mixed lowland shrub	4.8	New stand added. Stand swapped from Forested to Non-Forested.
48	6225 - Bog	39.0	Stand is a mixture of upland and lowland with the lowland making up about 70%. The stand has a high water table.
50	6229 - Mixed lowland shrub	4.7	New stand added. Old beaver flooding.
59	310 - Herbaceous Openland	3.2	
61	310 - Herbaceous Openland	2.4	



Stand	Cover Type	Acres	Gen Cmts:
63	622 - Lowland Shrub	25.8	Some scattered trees mainly red maple, paper birch, and white pine.
64	6225 - Bog	4.3	
66	330 - Low-Density Trees	1.7	
69	6229 - Mixed lowland shrub	15.5	New stand added. Stand has some scattered trees but quiet sparse.