



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	42210 - Natural Red Pine	High Density Log	5.6	80	51-80	Nice little pocket of Sawlog Red pine and white pine. Stand is adjacent to private property. Leave for diversity and possible seed source.
2	4125 - Black, N. Pin Oak	Low Density Log	55.0	80	1-50	Stand was split into two stands last YOE. This part of the original was marked to 70 BA. There is heavy deer browse on everything. Deer are even stripping the bark off of the pin cherry. Over 1/3 of the oak has died. Bracken fern and sedge ground cover.
3	4125 - Black, N. Pin Oak	Low Density Log	42.2	98	1-50	Stand was split into two stands last YOE. This part of the original was marked to 30 BA. There is heavy deer browse on everything. Deer are even stripping the bark off of the pin cherry. Over 1/3 of the oak is dead.
4	42200 - Natural White Pine	Medium Density Pole	16.4	50	1-50	Most of the Oak was harvested last YOE. Stand is converting to pine.
5	4191 - Mixed Upland Deciduous with Conifer	Medium Density Pole	6.3	87	81-110	Borders private mix of Hemlock, White Pine, Red Maple, Aspen and Oak.
6	4125 - Black, N. Pin Oak	Low Density Log	25.3	98	1-50	Grassy opening with scattered oak and brush. Has a mix of scattered regen (oak, white pine, jack pine red pine and cherry).
7	4125 - Black, N. Pin Oak	Low Density Log	23.0	98	1-50	Grassy opening with scattered oak and brush. Has a mix of scattered regen (white pine, cherry).
8	4125 - Black, N. Pin Oak	Medium Density Log	5.7	98	51-80	marked to 80 BA last yoe. a few red pine super canopy good white pine Regen
9	42250 - Pine, Oak	Low Density Log	39.0	65		Scattered white pine and Oak left, total coverage 25%, planted jack pine
10	42220 - Natural Jack Pine	High Density Pole	5.8	37	51-80	Small stand of planted jack pine. With some oak, and heavy cherry brush on the edges. leave as is for wildlife. Part of the area was use to be the city of Grayling as a dump/landfill.
11	4125 - Black, N. Pin Oak	Low Density Log	3.6	98	1-50	Stand was shelterwood cut last YOE.
12	4122 - Oak, Pine	Low Density Log	9.9	98	1-50	Could merge stands 12 and 11, not much different. Stand 12 as more dead oak and more white pine regen.
13	4125 - Black, N. Pin Oak	Low Density Log	7.9	97	1-50	Small finger of oak with cherry brush understory. Leave for wildlife
14	6127 - Lowland Pine	High Density Log	25.9	64	1-50	Stand was proposed for harvest last YOE, but was dropped. Stand is a nice mix of super canopy red and white pine. Heavy white pine regen
15	42260 - Natural Pine, Mixed Deciduous	Low Density Pole	11.8	59	1-50	White pine was left after harvest. Aspen has caught up to the white pine in height, but is only 6-7 inches diameter.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
16	4125 - Black, N. Pin Oak	Medium Density Log	11.5	98	51-80	Stand a mixture of mature NPO, small aspen clones and white pine. No treatment leave for diversity.
17	4125 - Black, N. Pin Oak	Low Density Log	107.4	98	1-50	Stand was marked to 30 BA last YOE. Heavy deer browse, and plenty of dead oak. White pine is regeneration nicely.
18	6122 - Black Spruce	High Density Pole	39.6	70	51-80	high water table. more JP west side
20	42220 - Natural Jack Pine	Medium Density Pole	20.1	26	1-50	Stand harvested 1983. Starting to fill in, but still sparse with spruce, jack pine, aspen and cherry.
21	42200 - Natural White Pine	Low Density Pole	22.0	49		Everything was final harvested last YOE, except the white pine.
22	4125 - Black, N. Pin Oak	Low Density Log	45.6	82	51-80	Stand is along M-72, visual concerns. Stand is open in areas, salvage cut mid 90's harvesting the dead oak. Mark the oak to cut down to 20-30 BA. Leave all red maple and aspen for visual/fall colors. Plant red pine staying outside to the the remaining tree canopy.
23	42220 - Natural Jack Pine	High Density Pole	4.3	67	81-110	Small pocket of Jack pine with a few NPO. Stand appear to have regenerated naturally, no obvious rows. Jack pine is getting old but due to the high water table. I believe it would hold for other ten years. Leave for diversity.
24	6121 - Tamarack	Medium Density Pole	25.8	70	51-80	No deer runways. Check with wildlife for possible habitat cut.
25	4125 - Black, N. Pin Oak	Low Density Log	36.8	98	1-50	Stand a mixture of mature NPO, small aspen clones, scattered white pine and open brush (upland)
26	4125 - Black, N. Pin Oak	Medium Density	46.0	27		Stand was final harvested 1982. Very pleased with the amount of oak regen.
29	6117 - Lowland Deciduous, Mixed Coniferous	Low Density Pole	7.7	50	1-50	Mostly tag alder with pocket of black ash, tramack and some scattered cedar. Found an old railroad grade which dead ends.
30	4122 - Oak, Pine	Low Density Log	5.1	98	1-50	
31	6121 - Tamarack	Medium Density	5.2	40		
32	6121 - Tamarack	Low Density Pole	13.2	62	1-50	Same as stand 29, but more cedar pockets and less tag alder.
34	6120 - Lowland Cedar	High Density Pole	12.7	117	81-110	Nice healthy cedar stand. No visible regeneration. Maybe we should do a few patch cuts.
35	4310 - Pine, Oak Mix	Medium Density Log	11.7	55	51-80	



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
36	6121 - Tamarack	Low Density Pole	32.7	70	1-50	
37	4125 - Black, N. Pin Oak	Low Density Log	8.6	98	1-50	Stand was shelterwood cut last YOE. All white pine was left and is starting to regenerate .
38	6121 - Tamarack	Medium Density Pole	71.7	70	1-50	wildlife Runways. small diameter
39	4125 - Black, N. Pin Oak	Medium Density Log	22.8	76	81-110	Stand will become a white pine stand if left along. There is not oak regen except for a few very small pockets. Deer browse is not as obvious which, but the deer are using is as a yarding/bedding area.
40	4191 - Mixed Upland Deciduous with Conifer	Medium Density Log	13.1	98	51-80	Stand was treated last YOE. Marked to 70 BA. A lot of the oak has died.
42	4125 - Black, N. Pin Oak	Medium Density Pole	19.3	98	51-80	Terrain is flat. Runs along the snowmobile trail between M-72 and M-53
44	6120 - Lowland Cedar	High Density Pole	4.2	117	111-140	Small cedar stand.
45	6120 - Lowland Cedar	High Density Pole	13.8	109	111-140	Lowland Cedar stand. should do a habitat cut. Some deer, but mostly along the private property .
46	6122 - Black Spruce	Low Density Pole	10.2	80	1-50	Open water, a lot of open area with tag alder. A few black spruce and tramack seeding in.
47	6127 - Lowland Pine	Medium Density Log	12.6	110	81-110	Large super canopy white & red pine. Mostly white pine in the sub-canopy. Stand has a high water table.
48	4319 - Mixed Upland Forest	High Density Pole	7.3	80	51-80	Stand is a mix of Aspen, red maple regen and super canopy white & red pine with a nice edge of black spruce.
51	4126 - White, Black, N. Pin Oak	Medium Density Log	22.7	98	111-140	A long narrow stand between sub-division and M-93. Also a very steep hill located at the north end which is used for sledding
53	4125 - Black, N. Pin Oak	Medium Density Log	19.3	98	51-80	Part of hanson hills campground area.
54	6128 - Lowland Coniferous, Mixed Deciduous	Medium Density Pole	13.6	110	51-80	Part of the Hanson Hill Recreation Area.
55	6125 - Lowland Black Spruce, Jack Pine	High Density Pole	28.8	70	81-110	Mix of Jack pine and Black Spruce. High water table.
56	4125 - Black, N. Pin Oak	Medium Density Log	31.5	98	81-110	Part of the Hanson Hill Recreation Area
57	6126 - Lowland Jack Pine	High Density Pole	5.1	55	51-80	open water.

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Grayling Mgt. Unit

FORESTED STAND LISTING REPORT

Compartment: 203

Date 09/11/2009

Inventory Method: IFMAP



Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
59	4126 - White, Black, N. Pin Oak	High Density Log	93.5	90	81-110	Part of the Hanson Recreation area. Both ski and mountain bike path within this stand. Found a couple old patch cuts with nice red maple regen.
60	6127 - Lowland Pine	High Density Log	37.5	100	51-80	
63	6125 - Lowland Black Spruce, Jack Pine	Medium Density Pole	14.9	70	51-80	Part of the Hason Hill Recreation Area.



Stand	Cover Type	Acres	Gen Cmts:
19	122 - Road/Parking Lot	21.0	M-72, and The Snowmobile trail parking lot.
27	6220 - Alder/willow	7.4	
28	6220 - Alder/willow	1.7	
33	6229 - Mixed lowland shrub	7.0	
41	6225 - Bog	21.5	
43	6225 - Bog	1.4	
49	122 - Road/Parking Lot	8.7	
50	6220 - Alder/willow	3.3	
52	122 - Road/Parking Lot	17.8	M-93 and right-a-way.
58	50 - Water	4.2	The old trout ponds, or waste treatment holding tanks. The structure has walk-ways for walking around the tanks, and a couple have filled in with shrubs. Most have water and pondweed.
61	122 - Road/Parking Lot	67.9	
62	50 - Water	4.1	