



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
2	42110 - Planted Red Pine	High Density Log	52.8	53	141-170	Stand was second thinned last entry. Third thin or clearcut this entry
4	4119 - Mixed Northern Hardwoods	High Density Log	8.6	54	81-110	Stand is a transition zone from the pine plantation to the east to the riparian area to the west. Portions were treated last entry. Transitioning to a log stand. Lower quality hardwoods.
5	42110 - Planted Red Pine	High Density Log	33.7	68	141-170	Stand was thinned multiple time. Look to thin or cut and replant.
6	42110 - Planted Red Pine	Medium Density Log	9.7	78	51-80	Stand is a mix of log red pine overstory trees with a dense understory of jack pine and white pine poles.
7	4112 - Maple, Beech, Cherry Association	High Density Log	3.8	67	81-110	Stand was thinned last entry. No substantial growth since thinning, Allow to grow 1 more entry then thin again.
8	6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	60.6	94	51-80	Stand is along a branch of Wheeler Creek. Mix of cedar, aspen, balsam fir, and white pine
9	42110 - Planted Red Pine	High Density Pole	40.9	53	141-170	Stand is similar to stand to the north but lower stocking.
10	4311 - Pine, Aspen Mix	High Density Sapling	11.1	27	51-80	Aspen mixed with small jack pine. and some overtopping jack.
11	4130 - Aspen	High Density Log	37.8	48	81-110	Aspen stand. Hold one more rotation to distribute age classes in area.
12	6124 - Lowland Spruce-Fir	High Density Pole	4.9	92	81-110	Wet pocket in aspen stand. Mix of cedar, balsam, spruce, and maples.
13	42110 - Planted Red Pine	High Density Pole	41.6	35	171-200	Understory is heavy to red maple and beech on the west side of 15 Rd.
14	4130 - Aspen	High Density Sapling	4.2	18	51-80	
16	4119 - Mixed Northern Hardwoods	Medium Density Log	28.6	67	81-110	Hardwod with scattered openings.
17	42120 - Planted Jack Pine	High Density Sapling	11.0	10	1-50	Open area with a mix of planted jack pine.
18	6112 - Lowland Aspen	High Density Pole	5.6	40	51-80	mix of aspen and red maple. boarders subdivision to the north and wheeler creek to the east.
19	42110 - Planted Red Pine	High Density Log	6.8	53	141-170	Potential for clearcut and replant. Otherwise thin.
21	42110 - Planted Red Pine	High Density Pole	23.2	48	111-140	Hold 1 rotation. Pockets of open areas and small area of aspen regen.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
22	4130 - Aspen	High Density Sapling	57.5	18	1-50	Stand was treated in 1990
23	6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	21.7	92	81-110	
25	42210 - Natural Red Pine	High Density Sapling	65.2	13	1-50	Planted red pine with jack pine recruits from previous harvest.
26	42110 - Planted Red Pine	High Density Log	78.7	52	81-110	Pine strips ready to cut
27	4130 - Aspen	High Density Pole	151.4	48	111-140	Aspen stand with pockets of white pine. Some areas are wetter than others. East side runs along edge of Wheeler Creek.
28	4130 - Aspen	High Density Sapling	5.1	18	1-50	Aspen stand treated in 1990
30	4130 - Aspen	High Density Log	109.4	46	111-140	Aspen stand with scattered pockets of hardwoods and small openings.
31	6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	65.2	96	51-80	Stand is a mix of cedar, pine, and mixed deciduous. It is located along the east branch of Wheeler Creek as it empties out of Lake Gitchegumee
32	42110 - Planted Red Pine	High Density Pole	52.8	48	141-170	Ready for second thin
33	4112 - Maple, Beech, Cherry Association	High Density Log	5.1	72	81-110	Stand was treated by thinning last entry. Treat next entry to improve quality and remove mature sawlogs.
34	4112 - Maple, Beech, Cherry Association	High Density Log	9.8	77	81-110	Moderate quality hardwood stand. Thinned last entry.
35	42110 - Planted Red Pine	High Density Pole	4.4	37	141-170	Small stems. Treat next entry.
36	42110 - Planted Red Pine	High Density Pole	12.0	48	141-170	Stand of Red pine with scattered red maple
37	4112 - Maple, Beech, Cherry Association	High Density Pole	1.9	62	51-80	Small pocket of maples with opening to the east.
40	4119 - Mixed Northern Hardwoods	High Density Log	4.6	58	81-110	Small sliver of stand to the south.
41	4117 - Mixed N. Hardwood - Pine	High Density Pole	2.5	38	111-140	Small pole hardwood stand that borders 4 Rd to the north.
42	6123 - Lowland Fir	High Density Pole	1.3	68	81-110	Small part of drainage to the southeast.
44	42110 - Planted Red Pine	High Density Log	33.3	49	141-170	Recommended second thin this YOE last entry



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
46	4112 - Maple, Beech, Cherry Association	High Density Pole	28.5	72	111-140	Multipule stems and poor quality throughout. Thin to improve quality.
47	4130 - Aspen	High Density Sapling	5.0	6	1-50	M6 stand that was clear cut last entry, now primarily an aspen/red maple stand
49	4117 - Mixed N. Hardwood - Pine	High Density Log	8.2	62	81-110	Similar to stand 40 but with larger diameters of residual hardwoods. Thinned last entry.
50	4133 - Aspen, Mixed Pine	High Density Pole	14.2	48	141-170	Aspen stand with a few pines. Was to be treated last entry, but didnt happen treat this entry.
51	4116 - Mixed N. Hardwood - Aspen	High Density Pole	5.5	76	81-110	Small pocket to be left as retention for larger harvest to the east last entry.
52	4112 - Maple, Beech, Cherry Association	High Density Log	12.2	76	81-110	Treated last entry. All aspen removed and hardwood thinned
54	42110 - Planted Red Pine	High Density Pole	32.0	37	171-200	
56	4130 - Aspen	High Density Pole	35.9	46	81-110	A mix of aspen,oak , and maples with a few scattered pines.
57	4112 - Maple, Beech, Cherry Association	High Density Pole	6.4	54	51-80	Small pocket of hardwood with aspen regen.
58	4130 - Aspen	High Density Sapling	6.1	17	1-50	Aspen stand cut in 1991. Regenerating well.
59	42220 - Natural Jack Pine	High Density Sapling	33.0	9	1-50	Stand is the remains of a seed tree Jack Pine cut with the natural jack pine regen.
60	4111 - S.Maple, Hard Mast Association	High Density Pole	4.6	62	81-110	Multipule stems
62	4130 - Aspen	High Density Sapling	5.0	5		Stand was clear cut last entry. Sale closed in 2003
63	42110 - Planted Red Pine	High Density Pole	7.4	49	141-170	Second thin recommended this time last YOE
64	42110 - Planted Red Pine	High Density Pole	12.1	49	171-200	
65	4112 - Maple, Beech, Cherry Association	High Density Log	38.0	85	81-110	Stand was thinned last entry. All aspen removed and hardwoods thinned. Pockets of aspen regeneration.
66	42110 - Planted Red Pine	High Density Pole	33.9	49	171-200	Row thinned in 1992. Thin this entry
68	42121 - Planted Jack Pine, Mixed Deciduous	High Density Sapling	7.2	8	1-50	



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
69	42210 - Natural Red Pine	High Density Pole	11.2	45	111-140	Red pine that may have been planted (no record found)
70	4130 - Aspen	Medium Density	1.9	17	1-50	Landing from previous sale that is slowly coming back to aspen. Some scattered pines.
71	4130 - Aspen	High Density Sapling	23.1	6		Aspen sapling stand regenerated from a 2002 harvest
72	4199 - Other Mixed Upland Deciduous	High Density Pole	38.5	87	81-110	
73	4130 - Aspen	High Density Sapling	13.4	17	1-50	Stand was treated in 1991. Residual pines over aspen saplings
74	4131 - Aspen, Oak	High Density Pole	37.6	46	111-140	Aspen, oak, maple mix
75	42110 - Planted Red Pine	High Density Pole	18.3	49	51-80	Stand was thinned last entry. Pine was row thinned and all other species were removed. Pockets of aspen/maple between pines. Thin next entry.
76	4130 - Aspen	High Density Pole	73.5	48	81-110	Patches of pure aspen and openings with scattered pine, maple, and oaks throughout.
77	42210 - Natural Red Pine	High Density Log	125.9	57	51-80	Stand had all aspen, jack pine and maple removed last entry. Now residual red pine and scattered oaks surrounding pockets of aspen regen.
78	42110 - Planted Red Pine	High Density Pole	33.2	49	171-200	Same as stand to the east. Was row thinned last entry. Signs for MSU Research project posted around stand perimeter. ph #517-355-1762
81	4130 - Aspen	High Density Log	32.5	51	51-80	Hold 1 rotation.
82	42110 - Planted Red Pine	High Density Pole	25.8	49		Stand was row thinned last entry
83	4119 - Mixed Northern Hardwoods	High Density Pole	49.2	62	81-110	Red maple, sugar maple, basswood, scattered cherry.
84	4112 - Maple, Beech, Cherry Association	Medium Density Log	33.3	51	81-110	Stand is a mix of pockets of aspen regeneration and pockets of Hardwood pole/log trees. Age is of the regmaining aspen poles.
85	6120 - Lowland Cedar	High Density Pole	6.6	112	51-80	Cedar stand surrounding a small drainage.
86	4131 - Aspen, Oak	High Density Pole	47.9	46	111-140	Treat to break up larger stand.
88	4131 - Aspen, Oak	High Density Pole	55.2	46	111-140	Hold due to other cutting in the area

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Cadillac Mgt. Unit

FORESTED STAND LISTING REPORT

Compartment: 129

Inventory Method: IFMAP

Date 09/25/2008



S t a n d	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
89	4191 - Mixed Upland Deciduous with Conifer	High Density Log	13.2	83	1-50	Stand is a mix of oak and pine over young aspen, Cut last entry



Stand	Cover Type	Acres	Gen Cmts:
1	310 - Herbaceous Openland	4.7	
3	3301 - Low Density Deciduous Tree	4.6	
15	3102 - Grass	5.1	
20	330 - Low-Density Trees	9.9	
24	3102 - Grass	2.8	
29	310 - Herbaceous Openland	5.5	
38	3301 - Low Density Deciduous Tree	1.6	
39	310 - Herbaceous Openland	1.0	
43	3102 - Grass	1.3	
45	3102 - Grass	6.5	
48	3102 - Grass	3.7	
53	3301 - Low Density Deciduous Tree	6.6	
55	310 - Herbaceous Openland	13.6	
61	3102 - Grass	4.3	
67	330 - Low-Density Trees	3.1	
79	310 - Herbaceous Openland	13.3	
80	3102 - Grass	1.5	
87	3102 - Grass	2.4	