



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	6120 - Lowland Cedar	High Density Pole	40.7	91		Small, dense cedar, very wet. limited ability to enter stand. Composition Data from previous inventory.
2	6120 - Lowland Cedar	High Density Pole	34.9	84		Info. is from adjacent compartment-past O.I. where field data was take.
3	4319 - Mixed Upland Forest	High Density Pole	145.1	51		Very mixed bag of what is left after a series of patch cutting. Not much of a chance for cutting this entry. Let it be and become whatever it will be before management decision.
4	4112 - Maple, Beech, Cherry Association	High Density Log	77.2	74		
5	6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	32.1	84		Age taken from O.I.
8	6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	94.3	81		Data is from field visit to north end of stand. Some hardwood in the northern section of the stand.
11	4110 - Sugar Maple Association	High Density Pole	11.6	59	51-80	Thinned last entry "Throbbing Finger Hardwood". Check again in 10 years
13	4130 - Aspen	High Density Sapling	4.2	17		Clear Cut in 1991.
14	4130 - Aspen	High Density Sapling	1.1	17		Aspen regeneration clump in opening next to Borgstrom Road.
16	6120 - Lowland Cedar	High Density Pole	75.4	97		
17	4140 - Other Upland Deciduous	High Density Pole	4.5	44		Stand is on ridge that is adjacent to wetland. Great visual enhancement along Borgstro Road. Best if left for aesthetics.
20	4112 - Maple, Beech, Cherry Association	High Density Pole	16.1	66	51-80	Thinned last entry, "Throbbing Finger Hardwood"
22	6120 - Lowland Cedar	High Density Pole	18.3	83		Wet stand of cedar along Borgstrom road. Mixed with balsam, birch, etc.
24	4130 - Aspen	High Density Sapling	13.2	16		Clear cut in 1992- Borgstrom curve mix.
26	4130 - Aspen	High Density Sapling	23.3	25		Cut in 1982-1983
27	6132 - Mixed Lowland Forest with Cedar	Medium Density Pole	47.7	72		Sparse mixed stand of cedar with mix. Brushy, not much to see here for a couple of decades.
28	6129 - Mixed Coniferous Lowland Forest	High Density Sapling	14.1	77		Very wet, poor quality cedar mix. Not merchantable. Alot of Tamarack .



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4130 - Aspen	High Density Sapling	9.1	27		Clear cut in 1981-
4191 - Mixed Upland Deciduous with Conifer	High Density Pole	10.5	58	51-80	Stand of decent, not overly large aspen / birch. There is some Jack Pine on far wet edge. Final harvet to regenerate.
4136 - Aspen, Mixed Conifer	High Density Sapling	20.5	16		Aspen regeneration. Cut in 1992.
4130 - Aspen	High Density Sapling	9.1	25		Aspen clumps within large grass opening. Small diameter this entry, consider for hearvest in 10-20 years.
6120 - Lowland Cedar	High Density Pole	16.4	100		Mixed cedar stand. Leave for cover.
4139 - Aspen, Mixed Deciduous	High Density Sapling	8.9	25		Poor quality maple, aspen, basically brush along red pine plantation.
4110 - Sugar Maple Association	High Density Pole	5.5	66		Thinned in 2002 "Black Wolf Hdws."
6120 - Lowland Cedar	High Density Pole	23.8	83		Very small, poor quality lowland cedar. Not much as far as merchantability.
6132 - Mixed Lowland Forest with Cedar	High Density Sapling	72.2	72		Sparse, mixed stand. Quite brushy, not much going on here for a couple decades.
4110 - Sugar Maple Association	High Density Log	5.3	69		
4119 - Mixed Northern Hardwoods	Medium Density Pole	6.8	61		Shelterwood cut in 2002.
42110 - Planted Red Pine	High Density Sapling	33.3	12		Ped Pine planted in 1996. Monitor for RHPSF. Edges sprayed for RHPSF infestation on 2004.
42110 - Planted Red Pine	Medium Density	33.9	5		Red Pine planted in 2003. Monitor for release.
4110 - Sugar Maple Association	High Density Log	140.9	69		Thinned last entry. Nice stuff.
4110 - Sugar Maple Association	High Density Pole	77.0	68	81-110	Thinned in 1992.
4191 - Mixed Upland Deciduous with Conifer	High Density Pole	5.5	50		
42110 - Planted Red Pine	High Density Sapling	25.8	4		red pine cut in 2002. Regeneration check passed in 2008.
42110 - Planted Red Pine	High Density Pole	17.2	47	141-170	Good looking Red Pine, open stand. Ready for second thinning.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
56	42110 - Planted Red Pine	High Density Pole	12.0	47	141-170	Same as stand 53. Ready for 2nd thinning.
57	4130 - Aspen	High Density Sapling	7.1	13		Cut in 1995
58	4130 - Aspen	High Density Sapling	5.8	15		Stand is strip along road between R3 and mature red pine plantations.
59	6120 - Lowland Cedar	High Density Pole	20.3	110		Lowland cedar. Small patchy stand w/ alot of tag alder.
60	42110 - Planted Red Pine	High Density Log	29.2	71	171-200	Very large diameter R.P. Time fro final harvest. Potential for poles.
61	42110 - Planted Red Pine	Medium Density	25.1	12		Red pine plantation. Planted in 1996. Looks good.
62	6139 - Mixed Lowland Forest	High Density Pole	11.2	36		Good buffer zone around wetland. Stand is a narrow strip.
64	42110 - Planted Red Pine	High Density Pole	21.9	47	141-170	Same as 53. Ready for 2nd Thinning.
67	42110 - Planted Red Pine	High Density Pole	7.8	47	141-170	Same as stand 53. Ready fo 2nd Thinning.
71	42110 - Planted Red Pine	High Density Sapling	40.1	14		Red Pine panted in 1994
72	429 - Mixed Upland Conifers	Medium Density	35.7	29	1-50	Stand is opening that has patchy spruce/mix. nothing large enough to be merchantable unless chipped to maintain opening.
73	42110 - Planted Red Pine	High Density Pole	22.5	47	141-170	Same as stand 53. Ready for 2nd Thinning.
74	4130 - Aspen	High Density Sapling	22.7	13		Clear cut in 1995-
75	6120 - Lowland Cedar	High Density Pole	8.0	110		Lowland cedar. alot of tag Alder.
76	42110 - Planted Red Pine	High Density Pole	27.3	40	141-170	Same as stand 53. Ready for 2nd Thinning.
77	42200 - Natural White Pine	Medium Density Pole	5.9	43		White Pine is residual of cut in 1993.
79	42320 - Upland Spruce	High Density Pole	12.0	13	81-110	Satnd was cut in 1995.
81	42110 - Planted Red Pine	High Density Sapling	25.8	14		Red pine planted in 1994. Monitor for release/bugs.

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Sault Ste. Marie Mgt. Unit

# FORESTED STAND LISTING REPORT

Compartment: 156

Inventory Method: IFMAP

Date 08/11/2008



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	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
82	42110 - Planted Red Pine	High Density Pole	28.2	47	141-170	Same as stand 53. Ready for 2nd Thinning.
83	4130 - Aspen	Medium Density	13.0	13		
84	4112 - Maple, Beech, Cherry Association	High Density Pole	6.2	49	51-80	Carry over RX: Clear cut to make brush stand for wildlife. Poor quality hardwood.
85	42110 - Planted Red Pine	High Density Pole	12.5	47	141-170	Same as stand 53. Ready for 2nd thinning.



Stand	Cover Type	Acres	Gen Cmts:
6	629 - Mixed non-forested wetland	2.0	
7	3205 - Mixed Upland Shrub	3.8	
9	629 - Mixed non-forested wetland	15.2	
10	790 - Other Bare/Sparsely Vegetate	6.7	
12	6224 - Treed Bog	39.6	
15	310 - Herbaceous Openland	5.1	
18	50 - Water	1.3	
19	629 - Mixed non-forested wetland	9.3	
21	122 - Road/Parking Lot	6.6	
23	310 - Herbaceous Openland	28.9	
25	710 - Sand, Soil	7.8	
30	330 - Low-Density Trees	16.4	
38	622 - Lowland Shrub	1.6	
39	629 - Mixed non-forested wetland	2.8	
44	629 - Mixed non-forested wetland	3.6	
45	629 - Mixed non-forested wetland	4.5	
46	629 - Mixed non-forested wetland	3.4	
48	629 - Mixed non-forested wetland	1.0	



Stand	Cover Type	Acres	Gen Cmts:
50	622 - Lowland Shrub	60.6	
53	629 - Mixed non-forested wetland	3.3	
63	629 - Mixed non-forested wetland	27.6	
65	310 - Herbaceous Openland	7.2	
66	50 - Water	6.1	
68	310 - Herbaceous Openland	6.0	
69	622 - Lowland Shrub	5.6	
70	629 - Mixed non-forested wetland	1.2	
78	629 - Mixed non-forested wetland	3.4	
80	6229 - Mixed lowland shrub	36.0	
86	622 - Lowland Shrub	2.9	
87	629 - Mixed non-forested wetland	18.4	
88	330 - Low-Density Trees	2.4	