



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	6112 - Lowland Aspen	High Density Sapling	17.0	22		Stand is 20-25' tall and was cut in 86 and cleaned up in 92.
2	6118 - Lowland Deciduous with Cedar	Low Density Pole	10.7	81		Has small drainage running through stand. very poor quality, lots of tag alder.
3	6118 - Lowland Deciduous with Cedar	Medium Density Pole	19.3	79		Stand is very wet and stocking is moderate to poor.
4	4134 - Aspen, Spruce/Fir	High Density Sapling	22.9	13		Cut in 95
5	6120 - Lowland Cedar	Medium Density Pole	51.9	83		Some birch and BAM on east end of stand.
6	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	58.1	81		cedar component on edges of stand, birch is dying out in areas
7	6117 - Lowland Deciduous, Mixed Coniferous	Medium Density Pole	2.6	89		
8	6132 - Mixed Lowland Forest with Cedar	High Density Pole	32.1	74		Mix of high and low ground stand is quite variable.
10	6117 - Lowland Deciduous, Mixed Coniferous	High Density Sapling	14.8	18		cut in 90
12	6118 - Lowland Deciduous with Cedar	Low Density Pole	22.0	89		really soft ground.
13	42340 - Upland Spruce/Fir	High Density Sapling	10.9	13		Hilly stand
14	4134 - Aspen, Spruce/Fir	High Density Sapling	35.7	13		cut in 95
15	4112 - Maple, Beech, Cherry Association	High Density Log	7.8	91	81-110	Stocking is spotty in areas. Red maple logs are declining lots of deer browse a few scattered white pine.
16	4112 - Maple, Beech, Cherry Association	High Density Log	5.9	91	81-110	A few nice pockets of regen near blowdowns. Hemlock is dying back (sunscald?) A few nice cavity trees. Heavy deer browse, looks like migration area.
17	4134 - Aspen, Spruce/Fir	High Density Sapling	5.4	22		Popple 20-30' tall, some low ground.
18	6122 - Black Spruce	High Density Pole	10.6	88		decent spruce, heavier to cedar in the north west. Stocking is patchy. Sphagnum ground cover
19	6120 - Lowland Cedar	High Density Pole	9.3	88		



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4134 - Aspen, Spruce/Fir	High Density Sapling	32.7	13		Cut in 95, topography is rolling, mature cedar left in the depressions/swales. regen 15-20' tall.
4134 - Aspen, Spruce/Fir	High Density Sapling	24.7	13		Ground is soft in the southeastern portion of stand.
6120 - Lowland Cedar	High Density Pole	41.0	108		Mix of high and low ground. stocking is spotty.
4140 - Other Upland Deciduous	High Density Pole	7.6	90		Nice quality timber, good mix of species. Access will be from the north C.144 stand 41.
4140 - Other Upland Deciduous	High Density Pole	9.6	74		Heavy balsam understory. birch diameters are fairly small and a few have dead tops.
6118 - Lowland Deciduous with Cedar	Low Density Pole	1.9	89		wet ground with very little wood.
6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	4.9	86		Mix of upland and lowland. Stocking is decent but spotty in some areas. Access from the north C. 144 St. 41.
6124 - Lowland Spruce- Fir	Medium Density	4.3	46		
6120 - Lowland Cedar	High Density Pole	33.1	74		Decent stand, stocking become more sparse to the south.
4140 - Other Upland Deciduous	High Density Pole	2.7	89		some mortality in the birch, decent stand but too small to harvest. leave for diveristy
4134 - Aspen, Spruce/Fir	High Density Sapling	4.5	35		Thick aspen stand. Next entry year should be a pole stand.
4140 - Other Upland Deciduous	High Density Pole	16.8	90		Nice stand of timber. Access through stand to the north and mat across the pipeline.
4191 - Mixed Upland Deciduous with Conifer	Medium Density Pole	24.7	82		Hilly terrain, heavy balsam understory. 2-3stick birch very poor quality. Quality is a bit better to the north. High banks along the Davenport. Will want to access through the north or the south when adjacent stands are prescribed.
4134 - Aspen, Spruce/Fir	High Density Sapling	41.0	19		popple is 20-30' tall with some hypoylum
429 - Mixed Upland Conifers	Medium Density Pole	34.9	91		Rolling terrain (ridge &swale). Stocking is spotty. Small diameters in the birch. The Davenport Cr. flows through stand.
6139 - Mixed Lowland Forest	High Density Pole	3.7	78		
42330 - Upland Fir	High Density Sapling	2.2	18		area of heavy windthrown coming back to balsam.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
42	4319 - Mixed Upland Forest	High Density Pole	9.3	91		Slightly rolling terrain, moderate underbrush. Turns more to cedar by the lake.
43	6118 - Lowland Deciduous with Cedar	High Density Pole	8.0	74		Nice stand, mix of spp.
44	6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	1.4	78		
45	4140 - Other Upland Deciduous	High Density Pole	47.7	77		Some pockets of lower ground with heavy underbrush. Birch is dying out in spots. Fairly poor quality wood. Stocking is lighter on the western side. Access can be off US-2 road project or bridge across creek to the east (see OFS layer).
46	429 - Mixed Upland Conifers	High Density Pole	7.5	90		Hilly terrain, nice quality w.pine. Close to road, lake and the Davenport.
48	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	18.1	77		Stand has a fair amount of birch dying out. Heavy balsam understory. Access stand through stand to the east, Though Steve Nelson's property or bridge across creek to the west (see OFS layer).
49	6120 - Lowland Cedar	High Density Pole	22.0	78		Stand has decent stocking a few real wet spots but mostly decent ground. Cedar tapers off to the north and becomes heavier to birch. Will want to access through pvt 'Steve Nelson' or bridge across creek to the west (see OFS layer)
51	6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	12.2	69		Some pockets of low ground. Some scattered cedar on south end of stand.
52	4191 - Mixed Upland Deciduous with Conifer	Medium Density Pole	11.9	77		Heavy balsam brush, poor quality wood. Terrain is hilly in areas. Stocking is less dense to the north.
56	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	11.6	88		Ridge and swale complex, very narrow ridges. Poor quality wood and heavy underbrush. Access will be tough because of all the swales.
57	6120 - Lowland Cedar	Low Density Pole	82.7	88		timber is very sparse almost could be a sapling stand in spots
60	6122 - Black Spruce	Low Density Pole	7.1	88		poor quality stand. Stand has some birch on the east end of the stand.
61	4319 - Mixed Upland Forest	Medium Density Pole	11.0	84		Terrain is small rolling hills. Poor quality timber, birch is dying out.
62	6128 - Lowland Coniferous, Mixed Deciduous	Medium Density Pole	4.3	88		
63	4319 - Mixed Upland Forest	High Density Pole	12.4	75		no access, poor quality stand lots of windthrow.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
64	6120 - Lowland Cedar	Medium Density	18.4	78		Very wet stand. Some scattered pole sized timber on the west end of the stand.
66	6120 - Lowland Cedar	Medium Density	13.9	78		Some scattered pole size timber, especially on the west end of the stand. Very wet.
67	6120 - Lowland Cedar	High Density Pole	26.3	77		timber is more sparse to the west. East part of stand has a good mix of species and could be shelterwooded for cedar. Access off old logging road to the north of stand.
69	6117 - Lowland Deciduous, Mixed Coniferous	High Density Sapling	29.3	27		Stand is thick with regen and is 20-30 feet tall.
70	4140 - Other Upland Deciduous	High Density Pole	6.2	77		
72	42330 - Upland Fir	Low Density Pole	6.4	78		Heavey Balsam underbrush. Stocking is sparse
75	6120 - Lowland Cedar	Medium Density Pole	13.3	115		White Pine scattered on the dunes on the south end of the stand. small ridges and swales, cedar diameters are very small.
76	6120 - Lowland Cedar	Low Density Pole	51.7	98		Stocking is variable some areas have moderate stocking and others have none.
77	429 - Mixed Upland Conifers	High Density Pole	6.2	77		A few patches of A3, stand is over mature and blowing down. Stand turns more to a Q type to the north with more cedar.
78	4191 - Mixed Upland Deciduous with Conifer	Medium Density Pole	25.9	78		Stand is poor quality, with pockets of regen. Stand is included in wooded dune and swale SCA.
79	6120 - Lowland Cedar	High Density Pole	81.9	89		Ground is very wet. Cedar diameters are pretty small. Lots of deer beds. Some pockets of low stocking.
80	6120 - Lowland Cedar	High Density Pole	19.9	87		Ground is very wet
81	6120 - Lowland Cedar	High Density Sapling	14.5	89		Lots of windthrow along the lake. Stand has some pockets of pole sized timber.
84	6120 - Lowland Cedar	High Density Pole	28.0	86		Nice quality cedar decent mix of timber. Lots of deer browse. stand has small tributary to the Paquin Cr. running through the northwest corner. Stocking become less dense to the northeast and more of a birch component, wetter ground also.
85	42380 - Non Pine Upland Conifer, Mixed Deciduous	High Density Pole	12.7	83		Stand has gradual ridges and swales. Nice quality wood on the ridges.
86	6117 - Lowland Deciduous, Mixed Coniferous	Medium Density Pole	15.4	86		Very wet stand

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Sault Ste. Marie Mgt. Unit

FORESTED STAND LISTING REPORT

Compartment: 143

Inventory Method: IFMAP

Date 08/11/2008



Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
87	6120 - Lowland Cedar	High Density Pole	34.1	86		Good mix of species. North side of the road is prescribed so hold off on harvest for 10 yrs.
88	6120 - Lowland Cedar	High Density Pole	7.5	86		Dense stocking, lots of deer traffic medium quality
93	6139 - Mixed Lowland Forest	Low Density Pole	11.6	78		timber very sparse.



Stand	Cover Type	Acres	Gen Cmts:
9	622 - Lowland Shrub	5.8	
11	310 - Herbaceous Openland	4.7	
23	622 - Lowland Shrub	2.2	
25	622 - Lowland Shrub	4.7	
29	622 - Lowland Shrub	3.3	
38	622 - Lowland Shrub	64.4	
39	622 - Lowland Shrub	2.5	
47	710 - Sand, Soil	4.1	
50	622 - Lowland Shrub	5.4	
53	50 - Water	2.0	
54	710 - Sand, Soil	1.9	
55	122 - Road/Parking Lot	23.1	
58	310 - Herbaceous Openland	1.5	
59	50 - Water	1.2	
65	622 - Lowland Shrub	5.5	
68	622 - Lowland Shrub	14.7	
71	622 - Lowland Shrub	18.1	
73	622 - Lowland Shrub	2.3	



Stand	Cover Type	Acres	Gen Cmts:
74	310 - Herbaceous Openland	2.8	
82	622 - Lowland Shrub	63.5	
83	622 - Lowland Shrub	3.4	
89	622 - Lowland Shrub	2.1	
90	622 - Lowland Shrub	3.4	
91	622 - Lowland Shrub	2.1	
92	622 - Lowland Shrub	6.8	