

ESCANABA FOREST MGT UNIT

Stand Level Information

Compartment: 71

Entry Year: 2007

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	A c r e s	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
1	Q5	L0	26	95	6	60	30	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Blocked by other physical obstacle														
Adjacent landowner denies access														
comnts Fmd : POORLY STOCKED AND POORLY DRAINED SITE														
2	H6	F1	3	105	11	110	50	hemlock	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Small island, possible old growth, access is tough. Hemlock is large diameter and stand has old growth characteristics.														
3	C6	Q1	87	95	7	150	30	cedar	immature	N		50-59 years	0	
comnts Fmd : SITE AND QUALITY VARIES WITHIN THIS STAND-TIMBER IS SMALL AND THICK IN PLACES AND BETTER QUALITY IN OTHERS.														
4	H6	F1	2	105	11	100	50	hemlock	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Small upland in swamp, stand has old growth characteristics, large hemlock and white pine.														
5	C6	Q1	13	100	7	170	26	cedar	immature	N		20-29 years	0	
6	H6	F1	1	105	10	90	50	hemlock	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Balsam declining, small upland Island. Stand has characteristics of large diameter old growth timber.														
7	A4	F1	5	16	5	10	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Treated in 1988 under contract 17-87-01, Whitney sale.														
8	A3	F1	52	16	3	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Good aspen regeneration and white and red pine regeneration. Southern tip of the stand contains a lot of cherry mixed with aspen. Stand was treated in 1989, contract 17-87-01, Whitney sale.														
9	Q3	Q2	2	40	3	0	30	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Q3>Q4, Should be a Q4-Q5 next time around. Heavy to spruce and tamarack. Some cedar is starting to come in under the spruce and tamarack.														
10	C6	Q2	11	75	8	110	40	cedar	immature	N		50-59 years	0	
11	C6	Q2	32	75	7	160	30	cedar	immature	N		not scheduled	0	
comnts Fmd : Varies from pure cedar to mixed with w.birch, spruce, balsam. Cedar is short low quality.														
12	Q3	Q2	1	40	3	0	27	mixed swamp conifer	immature	N		50-59 years	0	
comnts Fmd : Q3, heavy to spruce and tamarack, some cedar can be found coming in under the overstory.														

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Stand ID	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
13	C4	L0	6	85	5	30	26	cedar	immature	N		not scheduled	0	
comnts Fmd : Stand is currently under contract 30-04-01 (Engagement sale).														
14	H6	F3	10	76	11	110	50	hemlock	mature	N	selection	within 0-9 years	6	
comnts Fmd : Stand has been treated. Not Quite ready to be treated again, maybe next treatment period. Mix hardwood is combination of basswood, R.maple and W. ash. Mix sotwood is W. pine and hemlock														
15	M6	M1	18		8	100	55	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Stand has been treated. Not Quite ready to be treated again, maybe next treatment period. Mix hardwood is combination of basswood, R.maple and W. ash. Mix sotwood is W. pine and hemlock														
16	Q4	L0	7	70	7	40	35	mixed swamp conifer	low quality	N		50-59 years	0	
comnts Fmd : Poor quality cedar w/tag alder. It appears it may have been harvested at some point in time. Very wet.														
17	S5	Q2	26	75	7	40	30	black spruce-swamp	immature	N		30-39 years	0	
comnts Fmd : Spruce and cedar is small diameter. Leave for now.														
18	F5	F3	8	76	10	60	50	spruce-fir (uplands- including upland black spruce)	two aged	Y	selection	within 0-9 years	1	natural regeneration
comnts Fmd : Balsam, W.birch are dying. Remove intolerants cut the Fb,Wb, MHDwd >8". Cut only those hemlock in order to remove designated spp. Cut only Pine that have Dead tops or are showing decline.														
19	M6	F1	28	52	8	100	50	northern hardwood	immature	N	thinning	within 0-9 years	1	
comnts Fmd : Heavy to white birch on south part of stand. White ash and ironwood combine to make up the mix hardwood. There is also some balsam that didn't show up in plots that should be removed.														
20	Q3	Q2	1	40	3	0	35	mixed swamp conifer	immature	N		80+ years	0	
comnts Fmd : Q3- 15'-20' spruce and tamarack, Some balsam can also be found. Some cedar is coming in under the spruce and tamarack. Diameter is small, 2"-3" tall. Should be a Q4 next time around.														
21	C6	Q2	1	105	7	160	35	cedar	immature	N		50-59 years	0	
comnts Fmd : Nice cedar. 3-4 stick and straight.														
22	Q3	Q2	1	40	3	0	35	mixed swamp conifer	immature	N		80+ years	0	
comnts Fmd : Q3, 15'-20' spruce and tamarack, Some balsam can also be found. Some cedar is coming in under the spruce and tamarack. Diameter is small 2"-3". Should be a Q4 next time around.														
23	C6	Q2	2	105	7	160	35	cedar	immature	N		50-59 years	0	
comnts Fmd : Nice cedar. 3 - 4 stick, straight.														
24	Q3	Q2	2	40	3	0	35	mixed swamp conifer	immature	N		80+ years	0	
comnts Fmd : Q3, 15'-20' spruce and tamarack, Some balsam can also be found. Some cedar is coming in under the spruce and tamarack. Diameter is small 2"-3". Should be a Q4 next time around.														
25	C6	Q2	3	105	7	160	35	cedar	immature	N		50-59 years	0	
comnts Fmd : Nice cedar. 3 - 4 stick, straight.														

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					B H	Tot. BA								
26	Q3	Q2	2	40	3	0	35	mixed swamp conifer	immature	N		80+ years	0	
comnts Fmd : Q3, 15'-20' spruce and tamarack, Some balsam can also be found. Some cedar is coming in under the spruce and tamarack. Diameter is small 2"-3". Should be a Q4 next time around.														
27	C6	Q2	3	105	7	160	35	cedar	immature	N		50-59 years	0	
comnts Fmd : Nice cedar. 3 - 4 stick, straight.														
28	Q3	Q2	2	40	3	0	35	mixed swamp conifer	immature	N		80+ years	0	
comnts Fmd : Q3, 15'-20' spruce and tamarack, Some balsam can also be found. Some cedar is coming in under the spruce and tamarack. Diameter is small 2"-3". Should be a Q4 next time around.														
29	C6	Q2	6	105	7	160	35	cedar	immature	N		50-59 years	0	
comnts Fmd : Nice cedar. 3 - 4 stick, straight.														
30	Q3	Q2	1	40	3	0	35	mixed swamp conifer	immature	N		80+ years	0	
comnts Fmd : Q3, 15'-20' spruce and tamarack, Some balsam can also be found. Some cedar is coming in under the spruce and tamarack. Diameter is small 2"-3". Should be a Q4 next time around.														
31	Q3	Q2	2	40	3	0	35	mixed swamp conifer	immature	N		80+ years	0	
comnts Fmd : Q3, 15'-20' spruce and tamarack, Some balsam can also be found. Some cedar is coming in under the spruce and tamarack. Diameter is small 2"-3". Should be a Q4 next time around.														
32	Q3	Q2	1	40	3	0	35	mixed swamp conifer	immature	N		80+ years	0	
comnts Fmd : Q3, 15'-20' spruce and tamarack, Some balsam can also be found. Some cedar is coming in under the spruce and tamarack. Diameter is small 2"-3". Should be a Q4 next time around.														
33	C6	Q2	69	105	7	160	35	cedar	immature	N		50-59 years	0	
comnts Fmd : Nice cedar. 3 - 4 stick, straight.														
34	C6	Q2	4	105	7	160	35	cedar	immature	N		50-59 years	0	
comnts Fmd : Nice cedar. 3 - 4 stick, straight.														
35	C6	L0	7	95	7	80	30	cedar	immature	N		80+ years	0	
comnts Fmd : Poor quality cedar. Crooked. Heavy to tag alder understory. Could have been cut at one time, must have removed the good stuff and left the poor quality.														
36	M6	M2	5		8	100	60	northern hardwood	unevenaged	N	thinning	within 0-9 years	2	
Treatment Limiting Factors: Adjacent landowner denies access														
comnts Fmd : Stand treated isn 1989, contract 17-87-01 (Whitney sale). Basal area of this stand is close to being able to treat, can do a light thinning if combined with stand 39.														
37	L0	L0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush, tag alder and willow. Small creek 2' wide located in this stand.														
38	A3	X0	10	17	4	0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : A3 - P3 not quite a A4 -P4. Hemlock inclusion in NE corner as you come inot the stand. Aspen on higher ground, Balm in lower ground.														

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					B H	Tot. BA								
39	M6	M2	6		9	120	55	northern hardwood	unevenaged	Y	thinning	within 0-9 years	2	
<p><u>Treatment Limiting Factors:</u> Adjacent landowner denies access Existing bridge out or unsafe</p> <p>comnts Fmd : Nice hardwood stand, to small to treat alone, combine with stand 36, will have to install a culvert or portable bridge to cross small creek and get landowner permission from east.</p>														
40	H6	F1	3	17	10	100	50	hemlock	two aged	N		50-59 years	0	
<p>comnts Fmd : HEMLOCK KNOB - QUALITY IS NOT HIGH BUT MAKES FOR NICE DIVERSITY. Stand was cut under contract 031-95-01. Some hemlock, W.pine and fir regeneration coming in.</p>														
41	M6	M1	13		9	100	60	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Was thinned under contract 031-95-01. 18.7 acres traversed. Mixed softwood is made up of hemlock and W.pine.</p>														
42	M6	F1	20		10	80	60	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : HAS 2-3 ACRE INCLUSION OF POLE SIZE HEMLOCK S&E OF MARSH. Was thinned under contract 031-95-01. Traversed acreage was 25.07 acres.</p>														
43	A3	F1	3	6	2	0	55	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : Treated in 1999 under contract 031-95-01, Pit Blind Hardwoods. West side of stand is A3, East side is F3.</p>														
44	H6	F2	2	95	9	70	50	hemlock	in process of regeneration	N		50-59 years	0	
<p>comnts Fmd : Was cut under contract 031-95-01, Pit blind Hardwoods. Some White Pine, hemlock and balsam fir regeneration can be found. 2.6 acres traversed.</p>														
45	H6	F1	7	95	9	80	50	hemlock	in process of regeneration	N		50-59 years	0	
<p>comnts Fmd : Stand was cut under contract 031-95-01. Pit blind hardwoods.</p>														
46	M6	M1	61		8	90	55	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Thinned under contract 022-97-01.</p>														
47	C6	Q2	112	100	6	120	26	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : LOW AND THICK WITH SMALL 2 STICK CEDAR.</p>														
48	F2	F1	2	6	2	0	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : Stand was cut under contract 031-95-01. 3.6 true acres. Regenerating back to fir. Scattered hemlock and w. pine left.</p>														
49	F6	F1	2	69	8	110	50	spruce-fir (uplands-including upland black spruce)	mature	Y	removal	within 0-9 years	6	
<p>comnts Fmd : currently under contract 30-04-01," Engagement sale"</p>														
50	A3	F1	2	16	2	0	55	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : A3 - F3 Treated in 1989, contract # 17-87-01 "Whitney sale".</p>														

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					B	Tot. BA								
51	H6	M1	2	95	9	70	50	hemlock	immature	N		20-29 years	0	
52	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : vernal pond, contains water during wet months, dry when dry.														
53	H6	F1	2	95	8	90	50	hemlock	immature	N		20-29 years	0	
54	C6	Q3	25	105	7	170	27	cedar	immature	N		10-19 years	0	
400	G0	G0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : HAS OLD BUILDING FOUNDATIONSIN OPENING , MAY BE OF HISTORICAL VALUE														
401	G0	G0	1		0	0		grass	nonstocked	N		not scheduled	0	

Total Acres..... 727