

ESCANABA FOREST MGT UNIT

Stand Level Information

Compartment: 76

Entry Year: 2008

\* 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	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA	Site Indx							
1	C 6	X 0	68	121	10	120	40	cedar	immature	N		10-19 years	0	
comnts Fmd : Most of the Balm is dead, cedar is large diameter (8-12" dbh) and nice quality.														
2	H 6	F 1	8	98	9	120	50	hemlock	immature	N		10-19 years	0	
comnts Fmd : MARK SOME LEAVE TREES														
3	F 4	F 1	3	28	4	40	40	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : Strips cut in 1978. Contain lots of balsam,spruce and some balm.														
4	F 4	F 1	1	28	4	40	40	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : Strips cut in 1978. Contain lots of balsam,spruce and some balm.														
5	F 4	F 1	1	28	4	40	40	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : Strips cut in 1978. Contain lots of balsam,spruce and some balm.														
6	F 4	F 1	1	28	4	40	40	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : Strips cut in 1978. Contain lots of balsam,spruce and some balm.														
7	C 5	P 2	1	104	9	40	48	cedar	in process of regeneration	N		not scheduled	0	
comnts Fmd : Treated in 2001, contract 33-008-98-01. Balm has come back in some areas.														
8	E 5	F 1	8	61	7	60	46	swamp hardwoods	low quality	N		50-59 years	0	
comnts Fmd : Ash swale.														
9	C 5	P 3	18	119	9	60	30	cedar	two aged	N		10-19 years	0	
comnts Fmd : Stand has hhad some of the intolerant species removed in 1994 (Costell Lake Sale). Hardwood component is Green Ash>														
10	Q 6	F 1	59	121	10	120	40	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Quite a mix of species. Species vary as you move along in stand, some places almost pure cedar and hemlock, ohters contain mix of cedar, hemlock and hdwd. Stand was treated in 1986. Hardwood that had regenerated has been browsed by deer. Mix hdwd component in stand is mis of green ash and yellow birch.														
11	E 6	F 3	4	73	8	120	48	swamp hardwoods	two aged	N		not scheduled	0	
comnts Fmd : has increased in size since last inventory.														
12	Z 0	Z 0	5		0	0		water	nonstocked	N		not scheduled	0	

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
13	C 6	Q 1	11	109	9	130	35	cedar	immature	N		30-39 years	0	
14	E 6	F 1	4	71	7	90	40	swamp hardwoods	two aged	N		20-29 years	0	
comnts Fmd : Small timber except for the Red maple. Low quality site.														
15	Z 0	Z 0	1		0	0		water	nonstocked	N		not scheduled	0	
16	A 6	F 1	16	23	6	70	50	aspen (upland)	immature	N		20-29 years	0	
17	E 4	F 1	5	71	7	40	30	swamp hardwoods	low quality	N		not scheduled	0	
18	Z 0	Z 0	1		0	0		water	nonstocked	N		not scheduled	0	
19	L 0	X 0	6		0	0		lowland brush	nonstocked	N		not scheduled	0	
20	A 6	F 1	7	30	7	70	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Northern part of stand contains more balm, but as a whole the stand is predominately Aspen.														
21	C 6	L 0	5	104	7	130	30	cedar	immature	N		not scheduled	0	
comnts Fmd : Small cedar, dbh=6-7", 2-3 sticks tall, lowland brush in the understory.														
22	C 6	E 1	47	104	7	80	30	cedar	immature	N		not scheduled	0	
comnts Fmd : Quality gets better on the west edge.														
23	C 5	P 2	23	5	9	50	50	cedar	two aged	N		50-59 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Stand was treated in 2002, contract 33-008-98-01. All balm and white birch was cut. Some cedar had to be cut to allow operator room to harvest the designated spp. Yellow birch and ash < 12" dbh were left. Check this stand out the next time inventory is done in 2008.														
24	H 6	F 1	9	98	10	150	50	hemlock	immature	N		10-19 years	0	
comnts Fmd : Nice ridge of hemlock.														
25	E 4	E 1	1	30	5	30	50	swamp hardwoods	immature	N		not scheduled	0	

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					B H	Tot. BA								
26	E 4	E 1	1	30	5	30	50	swamp hardwoods	immature	N		not scheduled	0	
27	M 4	F 1	2	30	5	30	50	northern hardwood	immature	N		50-59 years	0	
comnts Fmd : Yellow birch and white birch make up the mix hardwood component.														
28	E 6	F 1	12	106	8	100	40	swamp hardwoods	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Cedar or Hemlock cutting restraints														
comnts Fmd : Species that could be harvested are small diameter ash, yellow birch, red maple etc. would have to remove cedar and hemlock to fell other species.														
29	M 3	F 1	1	13	0	0	50	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : Small area that was treated in the mid 90's. Coming back to red maple and fir.														
30	M 6	F 1	5		9	90	55	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Stand has been treated at some time, not quite ready to treat yet.														
31	H 6	W 1	4	98	10	110	40	hemlock	immature	N		20-29 years	0	
comnts Fmd : Lost some white pine due to wind damage.														
32	C 5	P 2	3	5	9	50	50	cedar	two aged	N		50-59 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Stand was treated in 2002, contract 33-008-98-01. All balm and white birch was cut. Some cedar had to be cut to allow operator room to harvest the designated spp. Yellow birch and ash < 12" dbh were left. Check this stand out the next time inventory is done in 2008.														
33	R 9	F 1	3	109	14	90	55	red pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : ORV trail is located within this stand. Leave until stand to the north in compartment 77 is ready to harvest then incorporate into that sale, stand is too small to stand alone as a sale.														
34	Q 6	F 1	1	109	10	190	35	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
35	E 4	F 1	1	30	5	40	50	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : Strip cut in late 70's.														
36	C 5	P 2	3	5	9	50	50	cedar	two aged	N		50-59 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Stand was treated in 2002, contract 33-008-98-01. All balm and white birch was cut. Some cedar had to be cut to allow operator room to harvest the designated spp. Yellow birch and ash < 12" dbh were left. Check this stand out the next time inventory is done in 2008.														
37	M 6	F 1	3		9	110	55	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Green ash is the hardwood component (99)														

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				Age	D B H								
38	Z 0	Z 0	2		0	0	water	nonstocked	N		not scheduled	0	
39	E 6	F 1	9	71	7	80	46	swamp hardwoods	immature	N	20-29 years	0	
comnts Fmd : Illegal ORV use on winter road used for logging.													
40	A 4	F 1	17	24	5	20	50	aspen (upland)	immature	N	30-39 years	0	
comnts Fmd : Lower ground, some softwood patches within this stand.													
41	Z 0	Z 0	1		0	0	water	nonstocked	N		not scheduled	0	
42	C 6	X 0	28	119	7	120	30	cedar	immature	N	not scheduled	0	
43	H 5	F 1	9	109	8	50	40	hemlock	in process of regeneration	N	not scheduled	0	
44	W 9	W 2	13	109	12	80	58	white pine	in process of regeneration	Y	10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)													
comnts Fmd : STAND WAS TREATED IN 2001 UNDER CONTRACT 008-98-01. IT RECEIVED A LIGHT THINNING TO ALLOW STAND TO GROW AND START SOME REGENERATION OF PINE.													
45	H 6	F 1	15	109	8	80	50	hemlock	immature	N	not scheduled	0	
46	R 9	F 3	46	106	12	100	58	red pine	in process of regeneration	Y	10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)													
comnts Fmd : Treated in 2001, contract 008-98-01. Stand was marked and selectively harvested.													
47	E 6	F 1	27	71	8	100	50	swamp hardwoods	mature	N	10-19 years	0	
comnts Fmd : Treat next time stand 46 is treated.													
48	C 6	F 1	86	109	7	90	30	cedar	immature	N	not scheduled	0	
49	U 0	U 0	2	6		0	50	spruce-fir (uplands-including upland black spruce)	nonstocked	N	not scheduled	0	
comnts Fmd : Treated in 2000, contract 06-98-01, White Pine Expansion sale. Was suppose to be planted with white pine. Could not find anything but raspberries. Hopefully this will seed in with fir and other species from surrounding seed source.													

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					B H	Tot. BA								
50	A 5	F 1	7	20	6	40	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Mixed hardwood component contains red maple and white birch.														
51	F 4	F 1	8	30	6	30	50	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Lots of young balsam has filled this area. Some cedar is mixed in as you go south.														
52	P 5	F 3	39	30	5	40	50	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
53	H 6	F 1	1	109	10	120	40	hemlock	immature	N		not scheduled	0	
comnts Fmd : Stand is continuation of stand 14 in compartment 75. Treat when 14 is ever treated.														
54	R 8	A 3	1	93	12	40	50	red pine	two aged	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : ORV trail is located within this stand.														
55	C 6	Q 3	6	119	7	70	30	cedar	immature	N		not scheduled	0	
56	Z 0	Z 0	1		0	0		water	nonstocked	N		not scheduled	0	
57	W 8	F 3	16	94	12	60	55	white pine	two aged	N		20-29 years	0	
comnts Fmd : Treated in 1993, contract 057-91-01, Excellent regeneration and recruitment of pine														
58	W 7	F 3	1	103	12	30	50	white pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
59	W 5	F 3	13	31	7	40	50	white pine	immature	N		50-59 years	0	
comnts Fmd : Mix of young spruce and Red pine in the understory.														
60	E 4	L 0	2	84	7	30	40	swamp hardwoods	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
61	R 7	F 3	30	5	12	20	60	red pine	in process of regeneration	N		60-69 years	0	
comnts Fmd : Stand had a removal cut in 2001 under contract 33-013-98-01, the Z Pine sale. A light stocking of residual pine sawtimber. Thick wp, rp, and fir regeneration. Future treatments are not planned for some time. (CUT ST 20 R9 WITH THIS SALE IT IS SAME RIDGE ON SAME ROAD COMP 77)														
62	L 0	X 0	3		0	0		lowland brush	nonstocked	N		not scheduled	0	

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					B H	Tot. BA								
63	F 4	F 2	7	5	8	30	50	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : Stand was harvested in 2001 under contract 33-013-98-01, the Z Pine sale. Fir, hardwoods, aspen were removed. Cedar, hemlock, yellow birch residual left uncut for diversity.														
64	Q 2	Q 0	5	59	1	0	40	mixed swamp conifer	immature	N		not scheduled	0	
65	C 6	Q 1	174	84	7	100	30	cedar	low quality	N		not scheduled	0	
comnts Fmd : A ONE ACRE AREA BETWEEN R9 AND WEST PT OF ST I5 MAY BE CUT														
66	H 6	F 1	6	106	8	110	48	hemlock	immature	N		not scheduled	0	
67	T 5	Q 1	2	70	7	60	45	tamarack	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
68	F 4	F 2	2	36	7	30	50	spruce-fir (uplands-including upland black spruce)	immature	N		10-19 years	0	
comnts Fmd : stand was an old opening that is filling in with spruce-fir, 3-4 sticks tall														
69	C 5	P 2	22	84	9	40	50	cedar	two aged	N		not scheduled	0	
comnts Fmd : Treated in 1993, contract 33-27-92-01, Back to Back hdwds. Coming back to balsam fir in places, balm in others.														
70	W 8	F 3	20	109	12	60	60	white pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Treated in 1991, " 7 mile marsh #2" heavy understory of balsam fir.														
71	C 4	P 2	9	4	8	40	48	cedar	two aged	N		50-59 years	0	
comnts Fmd : Treated in 2002, contract 12-98-01. Balm regeneration is heavy in some areas and not so heavy others. Illegal ORV use on winter road located in SE portion of stand.														
72	W 8	F 3	3	104	12	40	55	white pine	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Scattered pine, mixture of R. pine and W. pine overstory with young pine and basam fir in understory. Was treated 20 years ago approx.														
73	R 8	R 1	4	89	12	60	55	red pine	in process of regeneration	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Treated in 2005, contract# 33-003-03-01. Expect to get red pine regeneration. Hemlock, balsam fir and spruce make up the mix softwood component.														

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					B H	Tot. BA								
74	H 5	Q 1	1	86	8	60	40	hemlock	in process of regeneration	N		30-39 years	0	
comnts Fmd : Treated in 2005, contract# 33-003-03-01.														
75	C 6	Q 1	4	84	7	110	30	cedar	immature	N		not scheduled	0	
76	Q 3	L 0	1	35	3	0	46	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : cut in late 1970's - early 1980's. strip cut method.														
77	Q 3	L 0	1	35	3	0	46	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : cut in late 1970's - early 1980's. strip cut method.														
78	Q 3	L 0	1	35	3	0	46	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : cut in late 1970's - early 1980's. strip cut method.														
79	R 7	A 2	3	26	12	30	55	red pine	two aged	N		not scheduled	0	
80	R 7	A 2	3	26	12	30	55	red pine	two aged	N		not scheduled	0	
81	T 5	L 0	32	70	7	50	40	tamarack	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Black spruce and cedar make up mix softwood component.														
82	C 5	F 1	2	104	7	60	30	cedar	immature	N		not scheduled	0	
83	C 5	F 1	2	104	7	60	30	cedar	immature	N		not scheduled	0	
84	R 9	F 1	3	79	12	70	60	red pine	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
85	E 6	F 2	15	71	8	70	50	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd :														
86	R 8	A 3	14	81	12	60	60	red pine	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Understory contains A3,W3,R3. Wait another 10 years then release the understory.														

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					B	Tot. BA								
87	C 6	F 1	21	109	7	80	30	cedar	immature	N		not scheduled	0	
88	W 8	W 3	18	86	9	60	50	white pine	two aged	N		30-39 years	0	
comnts Fmd : Treated in 1995, contract#33-32-92-02														
89	C 5	Q 1	5	106	7	60	30	cedar	immature	N		not scheduled	0	
90	W 8	F 2	6	101	12	70	50	white pine	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
91	R 7	A 3	7	35	12	40	60	red pine	two aged	N		10-19 years	0	
comnts Fmd : treated in 1971, fir and aspen in the understory.														
92	H 6	F 1	18	106	9	170	40	hemlock	immature	N		10-19 years	0	
comnts Fmd :														
93	C 6	F 1	16	109	9	180	35	cedar	immature	N		10-19 years	0	
comnts Fmd : Could be called an E6 or C6.														
94	P 5	F 2	14	35	7	60	50	balsam poplar & swamp aspen and swamp white birch	immature	N		20-29 years	0	
95	P 2	U 0	19	4	1	0	50	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Stand was harvested under contract #33-005-98-01, the Survey Crew Balm Sale, in early 2002. Stand 95 is now 17 acres in size. Lowland aspen and balm regeneration with hemlock and cedar pole timber. The P type is the featured type. A fair amount of blow down experienced due to wind damage.														
96	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : SAND PIT ALONG THE LIMPERT ROAD														
97	A 3	F 2	2	6	0	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Treated in 2000, 06-98-01, White pine expansion sale.														
98	C 6	F 1	25	106	7	90	30	cedar	immature	N		not scheduled	0	
99	P 4	F 1	1	41	5	40	50	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	

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					B H	Tot. BA								
100	P 4	F 1	1	41	5	40	50	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
101	A 3	A 1	3	7	0	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Treated in 1999, with adjacent stand in compartment 75.														
102	F 2	U 0	1	6	0	0	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
comnts Fmd : Treated in 2000, 06-98-01, F2 seeding in with raspberry														
103	P 2	F 1	54	4	1	30	50	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Stand was harvested under contract 33-005-98-01, the survey crew balm sale. Stand is regenerating to lowland aspen and balm and has a residual of cedar and hemlock pole timber. The aspen is the featured type. A fair amount of blow down of residual trees due to wind damage. Stand is 54 acres in size.														
104	C 6	F 1	5	106	9	130	35	cedar	immature	N		30-39 years	0	
105	F 4	F 1	3	12	5	30	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
106	H 6	F 1	13	94	10	110	45	hemlock	immature	N		10-19 years	0	
107	S 6	L 0	46	70	7	70	45	black spruce-swamp	immature	N		10-19 years	0	
108	S 4	L 0	24	71	5	30	30	black spruce-swamp	immature	N		50-59 years	0	
comnts Fmd : Smaller timber, more scattered and diameter smaller.														
109	M 6	M 1	3		9	90	55	northern hardwood	unevenaged	N	thinning	within 0-9 years	1	
comnts Fmd : Retain some of the yellow birch and beech component within this stand, leave hemlock.														
Wld : Maintain tree species diversification by retaining some yellow birch. Please consult WLD if planning on using adjacent G-types for a timber landing. WLD may require that if an opening is used, slash will be removed. To prevent invasive exotics from being introduced, WLD may require that FMFMD replant the G-type used as a timber landing to a perennial grass mix.														
110	M 6	F 1	3	84	8	90	55	northern hardwood	immature	N	thinning	within 0-9 years	1	
comnts Fmd : remove mature timber, white birch and fir are declining. Do not cut cedar or hemlock. Retain some of the yellow birch and beech component.														
Wld : Maintain tree species diversification by retaining some yellow birch. Please consult WLD if planning on using adjacent G-types for a timber landing. WLD may require that if an opening is used, slash will be removed. To prevent invasive exotics from being introduced, WLD may require that FMFMD replant the G-type used as a timber landing to a perennial grass mix.														

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Stand	Cover Type-Size Dnstry	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
111	P 5	F 2	2	26	6	40	50	balsam poplar & swamp aspen and swamp white birch	immature	N		20-29 years	0	
112	C 6	F 1	29	106	8	110	35	cedar	immature	N		10-19 years	0	
113	M 6	F 1	22	76	8	110	50	northern hardwood	mature	N	thinning	within 0-9 years	1	
<p>comnts Fmd : Mixture of just about everything. Ground is low and wet in places and high and dry in others. Remove the mature aspen and fir. Remove some red maple and yellow birch either by marking or designating a diameter whichever is best for the stand. Retain some yellow birch &amp; beech as component in the stand, leave hemlock.</p> <p>Wld : Maintain tree species diversification by retaining some yellow birch. Please consult WLD if planning on using adjacent G-types for a timber landing. WLD may require that if an opening is used, slash will be removed. To prevent invasive exotics from being introduced, WLD may require that FMFMD replant the G-type used as a timber landing to a perennial grass mix.</p>														
114	M 6	M 1	37		10	120	55	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
<p>comnts Fmd : FDF POT. Retain some of the yellow birch and beech component, leave hemlock.</p> <p>Wld : Maintain tree species diversification by retaining some yellow birch. Please consult WLD if planning on using adjacent G-types for a timber landing. WLD may require that if an opening is used, slash will be removed. To prevent invasive exotics from being introduced, WLD may require that FMFMD replant the G-type used as a timber landing to a perennial grass mix.</p>														
115	M 6	F 2	4		8	70	60	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Stand was treated in 2000, under permit 006-98-01, White pine expansion sale. Hemlock is a small component in the stand.</p>														
116	H 6	F 1	2	106	8	130	45	hemlock	immature	N		30-39 years	0	
<p>comnts Fmd : White birch and red maple make up the mix hardwood component.</p>														
117	R 2	U 0	4	5		0	60	red pine	immature	N		not scheduled	0	
<p>comnts Fmd : Treated in 2000, contract 006-98-01. Amix of Rpine and White pine was planted in this strip. Seedlings are 2-3' tall.</p>														
118	H 6	F 1	3	106	9	100	45	hemlock	immature	N		30-39 years	0	
<p>comnts Fmd :</p>														
119	E 5	L 0	7	66	7	50	46	swamp hardwoods	immature	N		not scheduled	0	
120	S 6	S 1	15	76	7	70	40	black spruce-swamp	immature	N		10-19 years	0	
121	S 6	S 1	2	76	7	80	40	black spruce-swamp	immature	N		10-19 years	0	
122	E 6	F 3	4	76	9	70	46	swamp hardwoods	sparse	N		20-29 years	0	
<p>comnts Fmd : Red Maple, W.birch with heavy understory of fir. Stand is converting to fir naturally.</p>														

ESCANABA FOREST MGT UNIT

Stand Level Information

Compartment: 76

Entry Year: 2008

\* 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	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
123	E 4	X 0	18	76	6	30	46	swamp hardwoods	low quality	N		not scheduled	0	
comnts Fmd : Black ash drainage. Illegal ORV use.														
124	E 5	F 1	1	76	8	60	50	swamp hardwoods	immature	N		not scheduled	0	
125	A 3	F 1	15	4	0	0	50	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Stand was harvested in 2002 under contract 33-012-98-01, the Second String sale. A SMALL AMOUNT OF HEMLOCK AND CEDAR WAS CUT TO ALLOW LOGGER TO MOVE AROUND														
126	C 6	E 1	13	106	7	90	30	cedar	immature	N		not scheduled	0	
Wld : SCA - POG - Part of a large treed bog/lowland conifer complex extending into Compartment 34.														
127	M 5	A 3	5	76	8	50	55	northern hardwood	in process of regeneration	N		50-59 years	0	
comnts Fmd : Stand was harvested in 2002 under contract 33-012-98-01, the second string sale. Aspen is regenerating well in the understory.														
128	A 6	F 1	17	37	8	90	60	aspen (upland)	mature	N		10-19 years	0	
comnts Fmd : Stand could be treated now but is being held to treat this island as one sale in the next treatment period. Treat with hdwds to make sale worthwhile.														
129	M 6	M 1	17		9	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Stand was harvested in 2002 under contract 33-012-98-01, the Second String sale.														
130	A 3	G 0	8	4	0	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Stand was harvested in 2002 under contract 33-012-98-01, the Second String Sale.														
131	C 6	Q 1	52	106	7	120	30	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : POTENTIAL OLD GROWTH														
Wld : SCA - POG - Part of a large treed bog/lowland conifer complex extending into Compartment 34.														
132	C 4	L 0	21	106	6	30	28	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : POTENTIAL OLD GROWTH.														
Wld : SCA - POG - Part of a large treed bog/lowland conifer complex extending into Compartment 34.														
133	E 4	F 1	3	71	7	30	46	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : Low black ash swale, some spruce fir in the understory.														
Wld : SCA - POG - Part of a large treed bog/lowland conifer complex extending into Compartment 34.														
134	M 6	M 1	15		9	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Treated in 1995, Slushbucket hardwood sale, contract 11-90-01. Treat this stand with stand 91 of compartment 77. This whole Island should be treated as one sale to make it worthwhile for contractor.														

ESCANABA FOREST MGT UNIT

Stand Level Information

Compartment: 76

Entry Year: 2008

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

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
135	A 3	F 2	8	4	0	0	50	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Stand was harvested in 2002 under contract 33-012-98-01, the Second String sale.														
136	C 6	L 0	30	106	6	80	28	cedar	immature	N		not scheduled	0	
comnts Fmd : Small poor quality timber.														
137	A 6	F 1	4	29	7	80	60	aspen (upland)	immature	N		10-19 years	0	
138	W 7	F 3	22	11	12	30	50	white pine	in process of regeneration	N		30-39 years	0	
comnts Fmd : Treated in 1995, contract 32-92-01. P2,F3, and W2 coming in under residual timber.														
139	C 6	Q 1	10	106	7	130	35	cedar	immature	N		not scheduled	0	
140	A 3	U 0	8	11	0	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Treated in 1995, contract 11-90-01, Slush bucket harwood sale.														
141	E 6	F 1	8	71	7	100	46	swamp hardwoods	low quality	N		10-19 years	0	
comnts Fmd : Illegal ORV use through wetland.														
400	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0	
Wld : Once was a managed opening. Mainly cool summer grasses with various amounts of birdsfoot trefoil.														
401	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0	
Wld : Once was a managed opening. Mainly cool summer grasses with various amounts of birdsfoot trefoil.														
402	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
Wld : Once was a managed opening. Mainly cool summer grasses. Fair amount of birdsfoot trefoil present. Small patch of rubus.														
403	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
Wld : Once was a managed opening. Mainly cool summer grasses with various amounts of birdsfoot trefoil.														
404	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
Wld : Once was a managed opening. Mainly cool summer grasses with various amounts of birdsfoot trefoil.														
405	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
Wld : A couple of apple trees. Cool summer grasses with trefoil. More spotted knapweed and st. john's wort established here then in other openings.														
406	G 0	G 0	2		0	0		grass	nonstocked	N		not scheduled	0	
Wld : Once was a managed opening. Mainly cool summer grasses with various amounts of birdsfoot trefoil.														

ESCANABA FOREST MGT UNIT

Stand Level Information

Compartment: 76

Entry Year: 2008

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
408	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	

Wld : Once was a managed opening. Mainly cool summer grasses with various amounts of birdsfoot trefoil.

Total Acres..... 1795