

* 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	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	E 4	L 0	40	25	6	30	50	swamp hardwoods	sparse	N		40-49 years	0	
comnts Fmd : Clearcut under permit 5-81. Some residual M, B, S, Fb, & C for woodpecker trees. Low area not much regeneration yet.														
2	Q 2	W 1	17	5	1	0	45	mixed swamp conifer	in process of regeneration	N		50-59 years	0	
comnts Fmd : Stand was combined with stands 96 & 95. It was treated in 2003. Mix of W1, S1, T1 is coming in. There was residual spruce left for seed.														
3	M 5	F 1	2	84	7	60	46	northern hardwood	immature	N		20-29 years	0	
4	S 4	X 0	7	58	4	20	32	black spruce-swamp	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Overall S4-3, very few merchantable trees. Island in marsh. SCA- Bog/lowland habitat complex connecting with compartment 41 to west.														
5	R 6	R 1	2	89	9	150	50	red pine	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Blocked by other physical obstacle														
comnts Fmd : Excellent stant of Red Pine. Naturally pruned to 40-45'. Could use careful thinning. Majority of trees are borderline sawlog 9-11". Check in the future with compartment 41.														
6	S 3	X 0	2	42	1	0	40	black spruce-swamp	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Strips cut out of maple in 1966. 1-1.5 chains wide, excellent S and T reproduction. SCA- Bog/ lowland habitat complex connecting with compartment 41 to west.														
7	S 6	S 1	2	101	6	110	40	black spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : Leave strips of spruce. Looks fairly healthy, fairly dry site. Quite a bit of red pine in some of the strips. SCA- Bog/ lowland habitat complex connecting with compartment 41 to the west.														
8	Q 6	Q 1	7	127	7	70	30	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : Check when adjacent compartment is inventoried again. SCA-Bog/lowland habitat complex connecting with compartment 41 to the west.														
9	A 5	M 1	19	78	9	60	50	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : Overall a red maple reproduction stand 2-5" dbh. Check when inventoring adjacent compartment. Mostly an island of B & S access may be a problem for the west patch. SCA-Bog/lowland habitat complex connecting with compartment 41 to the west.														
10	A 4	L 0	94	16	4	10	50	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Cut under contract number 13-88-1, Lost Photo Sale. Reproduction is patchy, check in five years. Possibly site conversion if not reproducing well then.														

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					B	Tot. BA								
11	R 9	X 0	11	100	14	140	50	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : Most all species except red pine were cut under contract 5-81. Jobber could have cut more on North end. He left big white pine. Some red pine have blown over. SCA-Bog/lowland habitat complex connecting with compartment 41 to the west.</p>														
12	E 4	L 0	40	65	6	40	50	swamp hardwoods	immature	N		40-49 years	0	
<p>comnts Fmd : Mixture of lowland hardwoods, cedar, hemlock, balsam fir, and spruce. Was on permit 5-81, but jobber pretty much stayed out of this stand. Debateable whether to call it Q4 or E4. Very wet.</p>														
13	A 4	F 2	32	24	4	20	50	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : Cut under contract 6-81A during winter of 1983-84. Some residual 2-3" M left after logging. Portions of stand are F2 and parts are A4.</p>														
14	T 4	L 0	44	25	4	10	46	tamarack	immature	N		50-59 years	0	
<p>comnts Fmd : Was cut under contract 6-81A only scattered 1-2" M left now. This area is heavy to Tamarack Regen. With some merchantable volume.</p>														
15	F 3	W 1	11	26	3	30	50	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
<p>comnts Fmd : A one acre inclusion of hemlock in the north part of this stand. Regenerating quite well.</p>														
16	W 4	X 0	3	28	4	20	50	white pine	immature	N		10-19 years	0	
<p>comnts Fmd : M3 - 25' W3 - 8-10'</p>														
17	A 4	W 3	30	31	5	30	50	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : Good mixture of reproduction white pine doing quite well. No residual left. 1 to 2 acre inclusion of tag alder in this stand.</p>														
18	H 6	W 2	45	114	9	110	50	hemlock	immature	N		20-29 years	0	
<p>comnts Fmd : Some P inclusions within this stand. Was cut in 1970 very small patches. Some big H might have been cut. Nice white pine in SE part of stand. Commercially thinned in 1990.</p>														
19	P 5	F 2	1	38	5	40	46	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
<p>comnts Fmd :</p>														
20	E 4	E 3	29	38	5	30	46	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : Part of a strip cut area. Area had a series of strip cuts done in the late 70's early 80's. Cut strips are coming back to P,E,F,A,Wb. Leave strips are a mix of C,H,Wp,S,and M. Hard to break out stands from photo.</p>														
21	L 0	L 0	409	118	0	0	24	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Predominately a lowland brush area that is beginning to fill in with tamarack in places. Tamarack is 5-12' tall. SCA- Bog / lowland habitat complex connecting with compartment 41 to the west.</p>														

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Stand Level Information

Compartment: 40

Entry Year: 2010

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
22	P 4	L 0	1	32	5	30	53	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Cut strip, filling in with P,E,M. mix.														
23	C 6	Q 1	23	109	8	170	33	cedar	immature	N		not scheduled	0	
comnts Fmd : North part of stand was strip cut in the early 1970's. Nice cedar on the south end. Leave for deer cover until 2010.														
24	A 3	W 2	12	19	2	0	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : A1 W2 R1 North Branch Block 30-88-1														
25	A 5	F 2	11	37	6	40	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand was cut from 1970 to 1975.														
26	E 6	F 2	29	79	8	90	50	swamp hardwoods	immature	Y	shelterwood-prep	within 0-9 years	1	
comnts Fmd : When marking this stand stay out of the wet areas that are predominately ash swales.														
Wld : Concur with FMFMD.														
27	R 9	W 1	18	109	14	80	50	red pine	mature	Y		10-19 years	0	
Treatment Limiting Factors: Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : About 90sq ft of residual red pine. Some white pine and red pine regen 4-12 tall. Was cut under contract. 20-91-01. Deer Creek Headwaters. Small patch of E4,E3 type near north end of stand approx. 1.5 ac in size.														
28	M 5	F 2	19		7	50	50	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Cut under contract 20-91-01. Deer Creek Headwaters. Long range MO= white pine and balsam fir.														
29	W 9	F 2	14	102	14	90	55	white pine	mature	Y	shelterwood-prep	within 0-9 years	1	
comnts Fmd : Manage for pine, spruce, and fir mix. Check next decade for pine release. Possibly liquidate hardwoods. Good regen of Fb,Fs, Wp														
Wld : Concur with FMFMD.														
30	M 6	F 2	41	79	6	80	50	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : Was cut under contract 20-91-01 Deer Creek Headwaters. Stand contains several ridges that are predominately Hemlock that were separate stands in the past.														
31	E 6	E 2	21	79	10	110	46	swamp hardwoods	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Mix of highground / lowground. Should treat this decade. Leave cedar where its heavy. Mark the low quality suppressed trees, leave the good quality bigger trees. Try to move this stand toward a nice quality redmaple stand														
Wld : Concur with FMFMD.														
32	A 3	F 1	24	10	0	0	70	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Was cut under contract 20-91-01 Deer Creek Headwaters. Good stocking of aspen regen, scattered Fb,Fs, Wp saplings.														
33	A 6	F 2	22	32	7	80	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Cut by Norman Klitzke in 1976. W. spruce left.														

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					B H	Tot. BA								
34	Q 6	Q 1	20	103	10	120	40	mixed swamp conifer	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints</p>														
35	P 5	F 1	6	28	6	40	55	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
<p>comnts Fmd :</p>														
36	M 6	F 1	28	89	10	70	55	northern hardwood	in process of regeneration	N		10-19 years	0	
<p>comnts Fmd : This stand was select cut under contract 28-00-01, in the winter of 2000-01.</p>														
37	R 9	F 1	4	113	16	80	52	red pine	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p>														
<p>comnts Fmd : Stand was thinned under contract 28-00-01, in fall of 2000.</p>														
38	E 5	L 0	19	89	7	60	46	swamp hardwoods	low quality	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p>														
<p>comnts Fmd : Lots of alder in understory, small diam wood 6-7 dbh, better to leave, wet.</p>														
39	M 5	F 1	6		8	40	55	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Poor quality. This stand was never cut when it was scheduled, it was such poor quality we never added it to the sale in that area. Along N. Fox Rd.</p>														
40	M 6	F 3	19		10	100	55	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Was cut under permit 59-78A. Was a mix of A, B, M, Fb, Fs - Everything was cut except for M and Fs 12" or less at stump diameter.</p>														
41	M 6	F 1	10		11	110	50	northern hardwood	unevenaged	N	thinning	within 0-9 years	1	
<p>comnts Fmd : Large Diameter R. Maple. Some R.maple is declining, dead tops showing. Small patch of White pine in southern tip, near the intersection of Camp "k" Rd. and 2track to the west. Leave some white birch component.</p>														
<p>Wld : Concur with FMFMD.</p>														
42	M 6	M 1	5		10	100	50	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Not urgent, very small area, stream running through middle of stand.</p>														
43	E 6	X 0	18	42	6	80	46	swamp hardwoods	immature	N		30-39 years	0	
<p>comnts Fmd : Stream running through th middle of this stand. South part more upland. Cut under permit 41-66?</p>														
44	A 6	F 1	12	56	9	100	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : Mature aspen,</p>														
<p>Wld : Concur with FMFMD.</p>														

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					B	Tot. BA								
45	P 6	F 1	16	53	8	80	46	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Probably poorer site than to the east. Pole sized timber, smaller ash.														
Wld : Concur with FMFMD.														
46	C 6	Q 1	35	112	7	110	30	cedar	two aged	N		not scheduled	0	
comnts Fmd : Transition type between high land to the west and pure cedar type to the east. Manage for cedar.														
47	C 6	Q 1	72	112	7	120	30	cedar	immature	N		not scheduled	0	
48	A 4	F 2	30	23	4	30	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Was cut under permit 24-80-1														
49	F 6	F 1	23	68	11	130	46	spruce-fir (uplands-including upland black spruce)	mature	Y	shelterwood-prep	within 0-9 years	1	
comnts Fmd : Most of the birch is dead. Remove RM, A, Fs, Wb. Leave some Spruce for seed trees. Where Cedar is heavy stay out of, Where it is scattered take it. Leave a something of everything (legacy patches .1-.2 ac. Patches.)														
Wld : No cut hemlock. Do not cut any one species completely out of stand. Concur with FMFMD.														
50	A 3	X 0	9	23	1	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Was cut under contract 24-80A														
51	A 4	F 3	2	27	5	30	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Was cut under permit 59-78A. Was clearcut except for M and Fs 12" and up.														
52	M 6	M 1	6		10	120	55	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
comnts Fmd : Thinned commercially in 1977. PVT camp to the east, patches of H & C mixed in on south side of road going into camp. Small gravel pit located on west side of stand.														
Wld : No cut cedar or hemlock. Concur with FMFMD.														
53	A 4	F 1	29	22	4	10	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Was cut under permit 52-83-1. Cedar and hemlock were left.														
54	E 6	L 0	6	53	8	90	46	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd : Wet														
55	C 6	Q 1	22	108	10	150	35	cedar	immature	N		not scheduled	0	
comnts Fmd :														
56	R 9	W 2	11	103	14	150	60	red pine	mature	Y	selection	within 0-9 years	1	
comnts Fmd : Very nice red and white pine knoll. Understory of W, Fs, Fb, R very thick in most places.														
Wld : Concur with FMFMD.														

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					B H	Tot. BA								
57	W3	W1	3	16	3	0	55	white pine	immature	N		50-59 years	0	
comnts Fmd : Area was cut over and burned in 1975. Almost pure Wp regeneration.														
58	A5	F3	36	38	5	70	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Was clearcut in 1970 - 1972.														
59	S6	S2	15	97	6	70	40	black spruce-swamp	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : North edge of stand has a good stocking of black spruce. Rest of stand has good stocking of immature spruce with Wp and T saplings.														
60	C6	Q1	15	108	9	160	35	cedar	immature	N		not scheduled	0	
61	A6	F3	7	49	8	90	50	aspen (upland)	two aged	Y	selection	within 0-9 years	1	
comnts Fmd : Type has been cut over. Large mature aspen and some smaller aspen. Understory is F3, W3. Stand is converting to F-W type. Remove the mature Aspen, Balsam and Spruce. Protect the young conifer regeneration and saplings. Gravel Pit on west side of stand just of Camp "K" Rd. Wld : Concur with FMFMD.														
62	P5	F3	33	41	7	40	50	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
comnts Fmd : P3 35' tall 3-5" dbh. Scattered Balsam.														
63	C6	X0	3	116	11	120	30	cedar	immature	N		30-39 years	0	
comnts Fmd :														
64	H6	X0	5	109	9	130	46	hemlock	immature	N		20-29 years	0	
comnts Fmd : Continuation of stand in adjacent compartment to the north. South area of stand contains more cedar.														
65	H5	M3	31	26	9	60	46	hemlock	in process of regeneration	N		10-19 years	0	
comnts Fmd : Cut under permit 53-82.														
66	H6	W2	79	113	11	70	46	white pine	mature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : MO= PINE-HEMLOCK. Cut under permit 53-82. Good stocking of white pine and red pine regeneration and saplings. Should open it up on southern exposure to allow the established regen to grow. Wildlife Div. recommends to hold this stand until we can recruit hemlock into the stand. We are currently harvesting two areas that have shown successful regen., and will monitor these areas to see if treatment will allow the hemlock and pine regen to be recruited into the understory. Wld : As discussed in pre-review, this stand will be deferred this yoe. WLD recommends patience before cutting more hemlock. The hemlock regeneration in this stand is promising, but it is yet to be determined if will outgrow deer browse.														
67	E6	F1	11	78	10	70	50	swamp hardwoods	mature	Y	selection	within 0-9 years	1	
comnts Fmd : Remove mature A, Fb, Fs. Be careful around creek. SE part of stand contains more conifer. Wld : Concur with FMFMD.														

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68	H6	Q2	5	108	11	110	46	hemlock	immature	N		20-29 years	0	
69	A4	F3	10	19	6	20	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : A4, F3, W3, Southern portion is residual hemlock, pine etc.														
70	E4	L0	18	68	6	30	46	swamp hardwoods	low quality	N		not scheduled	0	
comnts Fmd : Stand contains two ponds, one in NE part of stand, one in SE part, ponds are 1-2 acres in sze. Mostly L0 with scattered black ash.														
71	R3	S2	5	19	2	0	50	red pine	immature	N		50-59 years	0	
72	E5	L0	28	68	7	50	48	swamp hardwoods	low quality	N		30-39 years	0	
comnts Fmd : Was cut under permit 5-81. Some residual B, M, and C left for woodpeckers.														
73	F4	F3	4	25	5	10	50	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Was cut under permit 5-81. A few residual B and M left.														
74	F4	F3	13	26	6	40	55	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
75	L0	L0	13	78	0	0	46	lowland brush	nonstocked	N		not scheduled	0	
76	H6	X0	2	109	9	100	46	hemlock	immature	N		10-19 years	0	
77	L0	L0	34	25	0	0	46	lowland brush	sparse	N		not scheduled	0	
comnts Fmd :														
78	Q5	L0	14	109	8	60	48	mixed swamp conifer	low quality	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd :														
79	F3	F1	9	24	4	0	50	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : Cut under permit 8-84-2. Just a few scattered patches of F. Area is regenerating to Fb,W,A. S.														
80	P4	F2	7	27	5	40	48	balsam poplar & swamp aspen and swamp white birch	immature	N		20-29 years	0	
comnts Fmd : Cut under permit 23-80A. Coming back to a little bit of everything, A,P,F,W, more balm than anything.														

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					B	Tot. BA								
81	L 0	L 0	12	79	0	0	46	lowland brush	nonstocked	N		not scheduled	0	
82	M 5	W 3	9		7	50	58	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Was cut in 1979, B, A, Fb, and marked pine were cut, also M 14" and up.														
83	H 6	F 2	7	94	10	120	46	hemlock	immature	N		20-29 years	0	
comnts Fmd : M0 - H-W-F Was cut under permit 52-83-1. Everything except H, C, and W was cut.														
84	F 3	X 0	2	28	0	0	50	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Stand looks to have been harvested when adjacent stand in other compartment was cut. F3, W3, A3. Did not look at this stand.														
85	A 5	F 1	24	20	5	40	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Camp "K" Sale, permit number 21-86-1														
86	W 8	F 2	9	36	10	60	50	white pine	immature	N		10-19 years	0	
comnts Fmd : Was cut under permit 40-66. Cut between 1966 and 1972.														
87	N 0	N 0	14					marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Was a lowland ash type at one time. Was flooded by beavers. Very few live trees left.														
88	E 6	E 1	9		9	140	50	swamp hardwoods	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : Stand will hold, treat with stand 43 to make it worthwhile for contractor.														
89	C 6	Q 1	17	108	7	120	30	cedar	immature	N		40-49 years	0	
comnts Fmd :														
90	H 6	W 2	17	22	11	110	50	hemlock	immature	N		30-39 years	0	
comnts Fmd : Was cut under permit 15-66? Or 64-62? Large hemlock 14" dbh, W pine= 28"-30". Good W. pine in areas where it was opened up, where closed canopy nothing is coming back.														
91	P 4	F 1	41	40	4	20	46	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
comnts Fmd : Was cut under permit 15-66														
92	H 6	A 3	17	22	11	70	50	hemlock	immature	N		50-59 years	0	
comnts Fmd : Pockets of residual hemlock, pine & cedar. Area has been harvested. Pockets of A3,R3,W2 where areas have been cut. Some of the aspen contains 1-2 sticks.														
93	E 5	L 0	14	53	5	40	46	swamp hardwoods	immature	N		50-59 years	0	

ESCANABA FOREST MGT UNIT

Stand Level Information

Compartment: 40

Entry Year: 2010

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
94	C 6	F 1	11	108	11	160	30	cedar	immature	N		50-59 years	0	
comnts Fmd : MO = H-C-W-A-F Camp "K" sale (part of) Permit 21-86-1 Very patchy regeneration - aspen, red maple, and raspberries.														
95	E 6	L 0	19		8	100	46	swamp hardwoods	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
96	M 5	F 3	4	73	8	60	50	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Was treated in 2000 under contract 28-00-01. Stand has thick balsam & white pine regen.														
97	C 6	Q 1	7	89	10	150	30	cedar	immature	N		20-29 years	0	
comnts Fmd :														
98	H 6	F 1	24	90	11	160	46	hemlock	two aged	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : White birch declining, remove most of it. Mark stand removing R. Maple and some hemlock to allow logger to move around. Stand seems to be heavy to hemlock in areas and heavy to Hdws in others. Mark stand in areas where hemlock is not heavy and will allow contractor to move around easily. Leave some white birch component in the stand. Wildlife Div. Recommended to hold this stand.														
Wld : As discussed in pre-review, this stand will be deferred this yoe.														
99	H 6	F 1	6	98	10	80	48	hemlock	immature	N		40-49 years	0	
comnts Fmd :														
100	H 6	F 1	11	98	10	140	48	hemlock	two aged	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : Wildlife Div recommends that we hold this until next yoe.														
Wld : As discussed in pre-review, this stand will be deferred this yoe.														
101	C 6	E 1	24	98	7	130	30	cedar	immature	N		not scheduled	0	
comnts Fmd : Poor quality cedar and ash, wet. Heavier to "c" on east side, more ash ,balm, rmaple to the west.														
102	E 5	L 0	4	53	8	60	46	swamp hardwoods	sparse	N		30-39 years	0	
103	R 6	R 1	6	83	10	110	50	red pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : Small island of pine. Long narrow ridge, to small to treat on it's own, treat when something else in the area needs to be treated.														
104	S 4	L 0	8	42	6	20	40	black spruce-swamp	immature	N		40-49 years	0	
comnts Fmd :														
105	A 3	X 0	41	16	2	0	50	aspen (upland)	immature	N		40-49 years	0	

ESCANABA FOREST MGT UNIT

Stand Level Information

Compartment: 40

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
106	E 4	L 0	4	63	7	30	48	swamp hardwoods	immature	N		40-49 years	0	
comnts Fmd :														
107	A 5	M 1	4	78	8	60	50	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA- Bog/lowland habitat complex connecting with compartment 41 to the west.														
108	S 6	S 1	1	101	6	110	40	black spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : Leave strips of spruce. Looks fairly healthy, fairly dry site. Quite a bit of red pine in some of the strips. SCA- Bog/ lowland habitat complex connecting with compartment 41 to the west.														
109	R 7	R 2	9	5	14	30	50	red pine	two aged	N		40-49 years	0	
comnts Fmd : Was stand 114. Stand was treated in the fall of 03' under contract 040-00-01. There was approx 30 BA of pine left, rest of stand is filling in with R3.														
110	Q 2	W 1	1	5	1	0	46	mixed swamp conifer	immature	N		50-59 years	0	
comnts Fmd : Stand was treated in winter of 02' under contract 04-00-01. Seed trees were left.														
111	Z 0	Z 0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Small ponds located in stand 70.														
112	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Small ponds located in stand 70.														
113	A 5	F 1	14	20	5	40	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Scattered pine was left.														
114	H 6	X 0	7	121	11	120	48	hemlock	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Almost a pure stand of hemlock. Stay out when cutting stand 49.														
115	C 6	X 0	20	116	11	140	30	cedar	immature	N		30-39 years	0	
comnts Fmd : leave strips.														
116	Q 4	L 0	8	23	4	20	48	mixed swamp conifer	immature	N		50-59 years	0	
comnts Fmd : Area is filling in with a mix of tamarack and spruce.														
400	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	

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Compartment: 40

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
401	G 0	G 0	1			0	55	grass	nonstocked	N		not scheduled	0	
Wld :														
402	G 0	G 0	1			0	50	grass	nonstocked	N		not scheduled	0	
Wld :														
403	G 0	G 0	1			0	58	grass	nonstocked	N		not scheduled	0	
Wld :														
404	G 0	G 0	1			0	53	grass	nonstocked	N		not scheduled	0	
Wld :														
405	G 0	G 0	2			0	50	grass	nonstocked	N		not scheduled	0	
Wld : Growing in with encroachment. Let succeed.														
406	G 0	G 0	1			0	58	grass	nonstocked	N		not scheduled	0	
comnts Fmd :														
Wld :														
407	G 0	G 0	1			0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Area cut and burned by wildfire in 1975. Aspen has started to fill in the open area.														
Wld : Encroaching with white pine. Poverty grass/cladonia. Sandier soils. SW 1 acre doesn't look too bad. Leave as-is.														
Total Acres..... 2327														