

ESCANABA FOREST MGT UNIT

Stand Level Information

Compartment: 7

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	Acres	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	R5	A2	6	58	9	40	55	red pine	immature	N		50-59 years	0	
7	F2	A1	14	16	2	0	55	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
8	Q6	Q1	43	63	8	90	48	mixed swamp conifer	mature	N	seed tree	within 0-9 years	1	natural regeneration
<p>comnts Fmd : This stand should be clearcut, only leaving spruce, tamarack, and cedar seed trees. The cedar is very poor quality, throughout the stand. This stand was originally part of a larger cedar stand, but after closer inspection, this stand is a Q type. It is dominated by spruce and tamarack, with some poor quality cedar mixed in. The majority of the swamp has basically the same composition of species, so I broke out just a portion of the stand to treat this decade. Cut up to the south side of the drainage that seperates this stand from stand 9, leaving a buffer along it. This stand might vary in acres slightly when it is set up.</p>														
9	Q6	Q1	193	68	7	90	37	mixed swamp conifer	immature	N		10-19 years	0	
<p>comnts Fmd : This stand was originally part of stand 8.</p>														
11	A4	F1	41	25	4	20	60	aspen (upland)	immature	N		30-39 years	0	
12	C6	S1	10	112	6	120	28	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : OLD GROWTH POTENTIAL - WATER INFLUENCE ZONE</p>														
13	C6	S1	5	106	9	190	42	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : OLD GROWTH POTENTIAL - WATER INFLUENCE ZONE</p>														
14	A3	F1	22	18	3	0	60	aspen (upland)	immature	N		30-39 years	0	
15	I0	I0	3				0	local use	nonstocked	N		not scheduled	0	
<p>comnts Fmd : CO RD 577 AND R-O-W</p>														
16	F4	F2	12	60	8	10	55	spruce-fir (uplands-including upland black spruce)	two aged	Y		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p>														
17	F6	F2	40	85	9	70	60	aspen (upland)	mature	Y	seed tree	within 0-9 years	1	natural regeneration
<p>comnts Fmd : This stand stand needs to be clearcut, managing for A &amp; W. The spruce and balsam have been hit hard by the spruce budworm, with most of it dying or already dead. All species will be removed, except leave a few healthy Fs &amp; Fb, and either mark white pine to keep or mark to cut. There should be enough A stems to convert the stand to an A type. The advanced F regen throughout the stand has also been hit by the budworm. When setting up the sale we might have to have a scale clause for the Fs &amp; Fb, in the contract. Leave some aspen or other species along the stream corridor to limit aspen sprouting.</p>														

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					B H	Tot. BA								
18	W9	F1	10	93	14	70	60	white pine	immature	N	removal	within 0-9 years	1	natural regeneration
comnts Fmd : This stand was treated twice in the past decade, with the intentions of getting W & Fs to regenerate. This treatment period we should remove the Fs and remove enough pine to lower the BA to 40. The majority of the Fs left have been hit by the budworm, along with the regen that did seed in. There is very little pine regen present, the canopy is still not opened up enough in most places to allow for pine regen. This stand should be burned following harvest to scarify the site, for regeneration purposes. Leave the BA 50 to 60 within a chain of the creek.														
20	F3	A2	18	12	2	0	50	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
21	C6	L0	4	111	9	190	28	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : OLD GROWTH POTENTIAL - WATER INFLUENCE ZONE														
22	A3	Q2	1	25	3	0	60	aspen (upland)	immature	N		30-39 years	0	
23	Q6	Q1	2	68	6	90	37	mixed swamp conifer	immature	N		10-19 years	0	
24	L0	L0	53			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : OLD GROWTH POTENTIAL - WATER INFLUENCE ZONE														
25	A4	F1	10	31	4	30	67	aspen (upland)	immature	N		20-29 years	0	
26	F6	F1	11	47	8	80	50	spruce-fir (uplands-including upland black spruce)	immature	N	seed tree	within 0-9 years	1	natural regeneration
comnts Fmd : This stand should be clearcut, leaving only Fs, Fb, W, & R seed trees. Also, leave all Cedar, but add the contract spec to only cut those cedar that are absolutely necessary in the contract. The F within this stand have also been hit hard by the spruce budworm, with the majority of the F being affected.														
27	C6	S1	7	107	9	180	28	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : OLD GROWTH POTENTIAL - WATER INFLUENCE ZONE														
28	A3	F1	61	17	1	0	76	aspen (upland)	immature	N		40-49 years	0	
29	W7	A2	15	84	15	40	40	white pine	two aged	N		30-39 years	0	
31	M6	F2	3	78	9	90	55	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : EXCLUSION AREA														

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					14	40								
32	W7	A2	10	84	14	40	40	white pine	two aged	N		30-39 years	0	
34	A3	M1	33	1	1	0	76	aspen (upland)	immature	N		50-59 years	0	
35	E6	F2	3	40	9	110	35	swamp hardwoods	immature	N		not scheduled	0	
401	G0	G0	2			0	67	grass	nonstocked	N		not scheduled	0	

Total Acres..... 632