

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

Stand	Cover Type-Size Dnstry	Under Story-Stkng Level	Age	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
1	Q6	Q3	18	82	6	110	45	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Delayed treatment for age/size class diversity														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Boggy and wet, winter sale, survey line on north side is good. Treat with Stands 6, 8, & 9... if ever														
2	M6	M3	35		10	100	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : No Beech in stand, north line good no survey needed. Owner on north boundary has a gate and road extending down into stand using for a private road, extending to an illegal ORV trail for about 1 mile into stand 21. Treat with Stand 3 when a road is constructed.														
3	E6	F3	68		9	120	46	swamp hardwoods	unevenaged	N		10-19 years	0	
comnts Fmd : Scattered White Pine and Hemlock, 99 is Yellow Birch and Aspen, illegal ORV trail.														
4	W9	Q3	6		16	120	45	white pine	unevenaged	N		not scheduled	0	
comnts Fmd : An unusual boggy White Pine/Hemlock stand, illegal ORV trail, very wet.														
5	A3	A1	27	20	3	0	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Coming along nicely.														
6	Q6	Q2	13	82	6	70	45	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Treat with Stand 1, 8, & 9... if ever. Survey line is good.														
7	V0	V0	13		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
8	S6	S1	19	82	6	100	45	black spruce-swamp	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Too wet														
comnts Fmd : Comment from early 80's says wet and Pine has butt rot. Treat with Stands 1, 6, & 9...if ever.														
9	S6	F1	34	82	6	80	45	black spruce-swamp	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Too wet														
comnts Fmd : Almost mature and boundary lines are in, including corners, easy sale but may be wet. Treat with Stands 1, 6, & 8...if ever.														
10	H6	E3	9		10	150	55	hemlock	unevenaged	N		not scheduled	0	
comnts Fmd : Classic Hemlock/Yellow Birch drainage, Looked at this stand with biologist Rex Ainslie and agreed to type out this small stand. Contains Hemlock regeneration on nurse logs, and a small hardwood knob.														
11	M6	M2	14		6	120	60	northern hardwood	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Inadequate volume due to small acreage														
comnts Fmd : No survey needed, State ownership on the South side, road into stand but treat with Stand 1 & 3, then schedule with adjacent stand in Compartment 41 to the south. No Beech.														

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					D B H	Tot. BA	Site Indx							
12	A6	F3	51	5	8	120	50	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Inadequate volume due to small acreage														
comnts Fmd : High BA but small diameter stand, low acreage but easy access.														
13	E6	E2	17		8	90	55	swamp hardwoods	unevenaged	N		not scheduled	0	
comnts Fmd : No Access, this is an island in the swamp, 98 is spruce and balsam.														
14	T3	T1	7	12	3	0	40	tamarack	immature	N		not scheduled	0	
comnts Fmd : New stand, patch of Tamarack naturally growing in the swamp, not previously cut, year of origin and SI estimated.														
15	E6	F2	51	5	9	110	50	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd : Treat with Stand 12, may need a survey.														
16	S6	S3	11	82	6	80	45	black spruce-swamp	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Land survey needed														
comnts Fmd : Inaccessible at this point but may be possible from the north, spruce should still be alive and well. Treat with Stand 17 & 18.														
17	S6	F2	9	82	6	80	45	black spruce-swamp	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Bridge needed (portable bridge not available or inadequate)														
Land survey needed														
comnts Fmd : Inaccessible at this point, maybe from private to the East if and when a road is made, or from the North if a bridge is used. Treat with Stand 16 & 18.														
18	E5	F2	15	75	8	60	55	swamp hardwoods	immature	N		20-29 years	0	
comnts Fmd : Comments same as Stand 17, Treat with Stand 16 & 17.														
19	E6	E2	70	90	9	110	55	swamp hardwoods	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Treat with Stand 21 since a road is needed through this stand to get there, 98 is Spruce, Cedar and Hemlock, 99 is Yellow Birch and Aspen. Looked at this stand with Rex Ainslie. Reserve Yellow Birch, Hemlock and Cedar														
20	Q6	Q2	12		9	80	55	mixed swamp conifer	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Cedar or Hemlock cutting restraints														
comnts Fmd : ALL AGE because of Cedar and Hemlock														
21	A6	E2	118	80	13	140	62	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Over-mature Aspen, looked at this stand with Rex Ainslie and we agreed to treat with Stand 19, reserve Yellow Birch, Cedar, Pine, and maybe any big, wolfy Sugar Maples, did not see any Oak. 99 is Aspen and White Birch. Average DBH is because over mature Aspen has lost its sawlog quality. Regeneration will be the typical mix of present species.														
22	Z0	Z0	13		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver Pond														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA	Site Indx							
23	T5	T2	23	105	6	50	50	tamarack	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Might be too wet when its time to treat, but we should try to manage with Stand 36, winter only. Regeneration may take a few years if the stand is too wet, but Tamarack is expected, but Black Spruce and other lowland conifers would be acceptable for stocking.														
24	E6	U1	20		4	110	50	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : Young lowland hardwood stand regenerating in the Tag Alder swamp.														
25	P6	F3	23	75	13	100	65	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Large, over-mature Aspen and Balm, treat with Stand 21 if it is dry enough, avg DBH is due to overmature trees that are beyond their sawlog quality, regeneration will be the typical mix of present species.														
26	P6	F1	3	75	9	90	70	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : Island in Stand 49, can't get there from here, no new points taken.														
27	P6	F1	7	75	9	90	70	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : Island in Stand 49, can't get there from here, no new points taken.														
28	P6	F1	3	75	9	90	70	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : Island in Stand 49, can't get there from here, no new points taken.														
29	P3	P1	39	13	1	0	70	balsam poplar & swamp aspen and swamp white birch	immature	N		60-69 years	0	
comnts Fmd : Patchy with raspberries.														
30	M6	M2	10		10	140	65	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
comnts Fmd : High BA of Sugar Maple pulp, scattered Aspen, no Beech, treat with Stand 32 and 33, access road is snowmobile trail.														
31	Q5	Q1	35	75	6	50	30	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Was Cedar type, now has Black Spruce and Balsam Fir regen.														
32	M6	M1	5		9	140	65	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
comnts Fmd : High BA of Sugar Maple pulp, no Beech, same condition as Stand 30, treat with stand 30 and 33.														

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					B H	Tot. BA	Site Indx							
33	A6	F3	38	75	13	160	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : Was part of Stand 29 but not cut, treat with stand 30 and 32, average DBH is because over-mature large Aspen pulp has lost its sawlog quality. Regeneration will be a mix of present species.														
34	T6	S1	15	105	6	130	50	tamarack	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Lots of Michigan Holly, swamps are holding too much water for treating these types of stands in the near future due to beaver activity, no new points.														
35	N0	N0	47			0	20	marsh	nonstocked	N		not scheduled	0	
36	A6	E3	62	75	11	100	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Actually mixed types on several islands combined into one stand, treat with Stand 45 & 46. Reserve any Pine and Yellow Birch, 99 is Sugar Maple, Yellow Birch & Black Ash. Regeneration will be a mix of present species.														
37	T6	T1	141	105	6	140	50	tamarack	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Swamps are holding too much water for treating these types of stands in the near future, due to beaver activity, no new points.														
38	Q5	Q1	27	75	6	50	30	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Black Spruce and Balsam Fir regen.														
39	L0	L0	56		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag Alder swamp, south part was cut in 1980 but has not regenerated, beaver activity has kept it too wet.														
40	E4	E1	36	55	5	30	22	swamp hardwoods	sparse	N		not scheduled	0	
comnts Fmd : JUNK!, was the comment in 1996 and there has been no change. Actually is a partly stocked Black Ash swamp.														
41	P6	F2	2	75	10	130	46	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : Island in the swamp (Stand 49), no sense treating it, let it grow old and die in peace.														
42	Q6	Q1	16	95	7	70	27	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Too wet														
comnts Fmd : Island in the swamp (Stand 49), surrounded by drainage that becomes the South Branch of the Charlotte River. Did not get into this stand so no new points taken: 98 is probably Spruce, Balsam, Cedar, and Tammarack; 99 is probably Aspen, White Birch, Balm, and Red Maple.														
43	A3	A0	70	13	3	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Regenerating nicely, East part gets low and wet where winter road ends.														

Stand	Cover Type- Dnstry	Under Story- Stknng 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								
44	P6	F1	21	70	9	80	47	balsam poplar & swamp aspen and swamp white birch	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : North part is patchy with a lot of Tag Alder, not much to do anything with, too wet and brushy, most of the timber is on a narrow ridge.														
45	P6	F2	5	75	10	90	46	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Treat with Stands 36 & 46,. Regeneration is expected to be a mix of present species.														
46	M9	M2	17		14	120	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	3	
comnts Fmd : Was part of Stand 36 but is a nice hardwood stand with Yellow Birch and Basswood but no Beech, treat with stand 36, 99 is Sugar and Red Maple.														
47	C4	E2	182	145	5	20	26	cedar	immature	N		not scheduled	0	
comnts Fmd : Didn't get to this one, no new points, air photo shows north part having perhaps more E type and lowland brush mixed in. 1996 comments say JUNK.														
48	S6	S1	30	85	6	110	40	black spruce-swamp	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Might be wet when its time to treat, but we should try to manage this stand with Stand 36. Regeneration of Black Spruce is expected but may be patchy for a few years if the area gets wet.														
49	L0	L0	377			0	30	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag Alder lowland comprising most of the connecting swampland in the compartment.														
50	M6	M2	14		10	110	60	northern hardwood	unevenaged	N	selection	within 0-9 years	1	
comnts Fmd : Hardwood island in Stand 21, no Beech, treat the same time, 99 is Yellow Birch, Basswood, and Aspen, reserve Yellow Birch and Basswood.														
400	G0	G0	2		0	0	46	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Neat little grass strip with an old deer blind looking into it.														
401	G0	G0	2			0	50	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Has grown in to less than an acre but didn't want to lose the record for this stand in case we want opening maintenance, treat with Stand 33.														
402	G0	G0	5		0	0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Rocky with patches of upland brush and raspberries, slowly closing in with Aspen, could be manually treated if necessary, old logging road leads into stand off Old Mac Trail.														
403	G0	G0	7		0	0	55	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Slowly filling in with White Spruce and Aspen but retaining a unique hilly, meadow-like appearance. Treat with Stand 21, I suggest keeping the fringe intact for wildlife corridors. Ground cover is grasses, raspberries, and bracken fern.														
404	G0	G0	24		0	0	55	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : OLD HOMESTEAD SITE(1996), I found no evidence of a homestead but I would not dispute it, Open fields are slowly filling in with White Spruce, White Birch, and pockets of brush, also has a few old wolfy Sugar Maple clumps. Stand is still quite open and has several meadows. Treat with Stand 21, I suggest keeping the fringe intact for a wildlife corridor, and reserving the large open grown maples, and a few scattered apple trees. Ground cover is grasses, raspberries and bracken fern,														

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SAULT STE. MARIE MGT. UNIT

Stand Level Information

Compartment: 42

Entry Year: 2007

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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								
405	G0	G0	4			0	50	grass	nonstocked	N		within 0-9 years	0	opening maintenance

comnts Fmd : Has grown in to less than an acre but didn't want to lose the record for this stand in case we want opening maintenance, treat with Stand 21.

Total Acres..... 1906