

Stand	Cover Type- Size Dnstry	Under Story- Stkng Level	A c r e s	Age	avg.			Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA									

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

1	A 6	C 2	2	59	8	70	61	aspen (upland)	mature	Y	final harvest	within 0-9 years	3
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Treatment Limiting Factors:

Land survey needed
Road needed (resources not presently available)

comnts Fmd : 2006-No access, no corners.

2	X 0	X 0	1					0	other non-stocked or non-forest or non- productive	nonstocked	N		not scheduled	0
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comnts Fmd : Power line ROW east.

3	A 6	C 2	10	59	8	70	61	aspen (upland)	mature	Y	final harvest	within 0-9 years	3
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Treatment Limiting Factors:

Road needed (resources not presently available)
Land survey needed

comnts Fmd : 2006-No access, no corners.

4	C 6	Q 1	26	136	9	130	35	cedar	mature	N			not scheduled	0
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comnts Fmd : Old, but no treatments scheduled.

5	P 4	F 2	21	69	8	40	50	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	3
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Treatment Limiting Factors:

Land survey needed
Delayed treatment for age/size class diversity

comnts Fmd : Timber thin, ground rocky and low, hold ten years and manage with 6, 99 is Oak and Maple, 98 is Spruce and Balsam

6	B 6	F 2	33	74	11	70	56	paper birch	mature	Y	final harvest	within 0-9 years	3
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Treatment Limiting Factors:

Delayed treatment for age/size class diversity
Land survey needed

comnts Fmd : Timber thin, hold ten years for diversity of age classes of adjacent cc, manage with 5, 99 is mostly Maple, 98 is Spruce and Balsam.

7	A 3	M 2	148	5	1	0	55	aspen (upland)	immature	N		50-59 years	0
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comnts Fmd : Sale 22-98, regen OK, ORV trail in stand, rocky in some areas, Hemlock, Cedar, Pine, and Oak left.

8	A 6	M 2	47	61	11	90	60	aspen (upland)	mature	Y			not scheduled	0
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Treatment Limiting Factors:

Blocked by other physical obstacle
Too steep

comnts Fmd : Stand in good condition, too rocky to operate, good wildlife corridor, 99 is Maple and Basswood.

9	L 0	L 0	18					lowland brush	nonstocked	N			not scheduled	0
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comnts Fmd : Old Beaver ponds.

10	A 3	B 1	32	8	1	0	50	aspen (upland)	immature	N		40-49 years	0
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comnts Fmd : Sale 008-98, regen OK, Pine left.

11	A 3	B 1	14	8	1	0	65	aspen (upland)	nonstocked	N		40-49 years	0
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comnts Fmd : Sale 008-98, regen OK, pine left, lower quality, lower and wet on west side, St15 influence.

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
12	X 0	X 0	7			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Power line ROW west.														
13	A 3	F 2	63	8	1	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Sale 008-98, Pine left, regen OK.														
14	F 6	F 2	10	76	10	80	50	spruce-fir (uplands-including upland black spruce)	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
Scenic values/visual values														
comnts Fmd : New stand, buffers 13 and power line, leave alone, deer yard influence also, < 10BA of Aspen and Maple.														
15	Z 0	Z 0	17			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver pond, has gotten larger since last YOE.														
16	A 6	F 2	10	76	11	70	50	aspen (upland)	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Scenic values/visual values														
Influence zones														
comnts Fmd : New stand, buffer for 13 and power line, deer yard influence also, leave alone, 99 is maple.														
17	A 3	U 0	64	8	1	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Sale 008-98, hilly and rocky , parts left uncut, regen OK, Pine left.														
18	Q 6	S 1	14	76	6	80	45	mixed swamp conifer	two aged	N		20-29 years	0	
comnts Fmd : Variable, edges good, degrades to the center.														
19	L 0	L 0	68			0	25	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver pond, marsh, water, and brush.														
20	C 5	Q 3	18	76	9	60	47	cedar	immature	N		not scheduled	0	
comnts Fmd : Was Q type last YOE, scattered W. Birch and W. Spruce, year of origin and SI estimated from surrounding stands.														
21	L 0	L 0	22	69	0	0	44	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Scattered spruce and balsam.														
22	M 6	M 2	14	69	11	70	65	northern hardwood	two aged	N	selection	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Land survey needed														
comnts Fmd : Old comment say trespass in NW corner around 93, other than that, good poles with occasional log, good supply of crop trees to release, and Aspen to remove, Leave Oak and Pine, Hemlock, Y. Vbirch and Cedar if any, Leave some Aspen so they won't take over Hardwood, manage with 29, 45, and 32 in the future.														

* 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	Acres	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B	Tot. BA	Site Indx							

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23	C 6	C 1	111	86	6	150	36	cedar	immature	N		20-29 years	0
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24	L 0	L 0	12	69	0	0	44	lowland brush	nonstocked	N		not scheduled	0
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comnts Fmd : Scattered spruce and balsam.

25	A 5	U 2	96	53	11	70	70	aspen (upland)	mature	Y		10-19 years	0
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Treatment Limiting Factors:

Delayed to take advantage of exceptional site quality or growth
 Delayed treatment for age/size class diversity
 Threatened, endangered, and special concern species/communities

comnts Fmd : Rocky, good condition, hold ten years for diversity and site quality, no stocked understory, keep an eye out for T&E species, walking fern mentioned in old data.

26	A 6	U 2	60	72	10	70	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	3
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comnts Fmd : Old comments say too rocky, new comments say it should be managed with 25 or 27, leave out rocky and inoperable areas for wildlife.

27	A 6	M 2	33	72	11	70	60	northern hardwood	two aged	Y	removal	within 0-9 years	3
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comnts Fmd : Rocky areas, low BA hdwd poles mixed with large Aspen, cut Aspen and leave Hdwd patches and rocky, inoperable areas for diversity and wildlife.

28	L 0	L 0	41		0	0	24	lowland brush	nonstocked	N		not scheduled	0
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29	M 6	M 2	15	63	9	70	46	northern hardwood	immature	N		20-29 years	0
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comnts Fmd : Small poles, needs 10-20 yrs to become merchantable, then manage with 22, 99 is Basswood and Oak.

30	A 3	A 3	21	10	1	0	60	aspen (upland)	immature	N		40-49 years	0
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comnts Fmd : Sale 002-93, rocky.

31	S 6	S 1	2	86	7	120	48	black spruce-swamp	mature	Y		not scheduled	0
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Treatment Limiting Factors:

Inadequate volume due to small acreage
 Road needed (resources not presently available)
 Blocked by other physical obstacle

comnts Fmd : Small, unique stand.

32	M 9	M 1	10		16	90	58	northern hardwood	unevenaged	N		20-29 years	0
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comnts Fmd : Decent hdwd stand, light thinning when ready, manage with 22 & 45, scattered W. Pine.

33	W 9	F 3	15		15	90	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0
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comnts Fmd : POG SC8 recommended this YOY, visually unique and deer yard influence, large W. Pine and Red Maple with Cedar and Spruce understory, leave alone, heavy cedar BA make this stand to seem like a cedar stand but is NOT.

34	L 0	L 0	9		0	0		lowland brush	nonstocked	N		not scheduled	0
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comnts Fmd : Old Beaver ponds.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
35	C 6	C 1	39	71	7	150	30	cedar	immature	N		30-39 years	0	
comnts Fmd : Walk through in 1996, combined with old stand 55.														
36	A 3	A 1	7	8	2	0	65	aspen (upland)	mature	N		not scheduled	0	
comnts Fmd : Sale 008-98, new stand between road and beaver pond, SI estimated from St 17.														
37	C 6	C 1	149	96	8	130	40	cedar	immature	N		20-29 years	0	
comnts Fmd : Scatterd hdwd in north and west.														
38	Q 3	Q 3	7	33	3	0	40	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Early strip cut in the Cedar St 37.														
39	A 2	F 2	23	51	4	0	46	aspen (upland)	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Land survey needed														
Inferior quality														
comnts Fmd : 1996-Rocky and brushy, sparse, some W. Birch and W. Spruce, not very procutive, 2006 - 1997 air photo looks like it is filling in with conifers.														
40	P 6	F 2	58	69	11	90	50	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : New stand , was south part of grass opening (old 23, new 404), SI and year of origin estimated from St 5 data, holding well.														
41	M 6	M 2	49		11	80	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Sale 023-98, cut in 2002. Many springs make this a delicate stand to operate, springs dry up and appear in different spots periodically, 99 is Beech, Sugar Maple, and W. Birch, no new points, scattered Cedar, ORV trail in stand.														
42	A 3	A 1	27	2	1	0	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Sale 003-99, cut in 2004, may have flowing springs periodically, regen looks good.														
43	B 2	A 1	8	3	1	0	54	paper birch	immature	N		60-69 years	0	
comnts Fmd : Sale 009-02, regen OK, ORV trail in stand.														
44	F 4	F 3	54	61	6	20	48	spruce-fir (uplands-including upland black spruce)	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Scenic values/visual values														
comnts Fmd : Good aspen on west edge, rest is stunted and junky, heavy carpet of yellow lady slippers in season, no cut.														
45	M 6	M 1	67		11	110	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Large boulders, keep an eye for T & E species such as Walking Fern, needs a light thinning when time to treat, manage with 22 & 54.														
46	A 3	A 3	122	14	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Sale 016-88, rocky with deer browsing.														

Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							

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47	Q 6	C 1	137	76	9	90	53	mixed swamp conifer	immature	N		not scheduled	0
comnts Fmd : Combined many stands of the same type, not many differences, was 70, 71, 73, 74, 75, 76, 77, 78, included are some of the old, very small strip cuts that do not make manageable stands, no field exam, beavers have flooded the low ground in the area.													
48	Z 0	Z 0	3		0	0		water	nonstocked	N		not scheduled	0
comnts Fmd : Beaver pond- marsh, some brush on the edges,													
49	N 0	N 0	48		0	0		marsh	nonstocked	N		not scheduled	0
comnts Fmd : Water and grass.													
50	Q 2	Q 2	23	36	2	0	26	mixed swamp conifer	nonstocked	N		not scheduled	0
comnts Fmd : Year of origin estimated, no cuts known since purchase in 1939, still filling in.													
51	F 6	F 3	13	76	10	80	58	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0
<u>Treatment Limiting Factors:</u>													
Road needed (resources not presently available)													
Bridge needed (portable bridge not available or inadequate)													
Blocked by other physical obstacle													
comnts Fmd : 98-1 is large W. Spruce and W. Pine, no access, rocky.													
52	M 6	M 2	66		11	110	65	northern hardwood	unevenaged	N		20-29 years	0
comnts Fmd : Purchased 1945, highgraded and still recovering, good poles now, timber trespass 1987, manage alone or with C24 hardwood stands nearby, was St 65.													
53	C 5	C 1	13	96	9	50	31	cedar	immature	N		not scheduled	0
comnts Fmd : Mostly dead from old beaver flooding, streams within.													
54	B 6	M 1	11	76	10	70	55	paper birch	mature	Y		20-29 years	0
<u>Treatment Limiting Factors:</u>													
Land survey needed													
Other Agency concerns (name in comments)													
comnts Fmd : Holding well, manage with 52, may need survey or become part of larger block of adjacent property undergoing a possible land purchase by the State.													
400	G 0	G 0	70			0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Getting brushy, south of power line.													
401	G 0	G 0	9			0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Getting brushy, north of power line.													
402	G 0	G 0	6			0	65	grass	nonstocked	N		not scheduled	0
comnts Fmd : Smaller now, filling in, borders St 15.													

SAULT STE. MARIE MGT. UNIT

Stand Level Information

Compartment: 25

Entry Year: 2008

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H								
403	G 0	G 0	52			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Filling in with Aspen regen from adjacent cut, was larger, filling in created two stands - other is 404, could be treated with adjacent forest treatments.													
404	G 0	G 0	24			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Filling in with Aspen regen from adjacent cut, was larger, filling in created two stands- other is 403, stand contains a scenic valley, leave alone.													
405	G 0	G 0	21			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Patchy with Aspen and Maple, leave for wildlife.													
406	G 0	G 0	3			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Open, sandy hill off Prentiss Bay Rd, filling in, small but different than surrounding C and Q types.													
407	G 0	G 0	3			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Open, sandy hill off Prentiss Bay Rd, filling in, small, but different than surrounding Q and C types.													
Total Acres.....			2196										