

Stand	Cover Type-Size 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							
1	C6	Q2	16	74	9	100	27	cedar	immature	N		20-29 years	0	
comnts Fmd : South Branch of the Carp River flows through the stand.														
3	A3	A3	3	9		0	56	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Cut on Caffey Hardwood - Aspen in 1996. Regeneration is aspen of 5 to 10 feet tall.														
4	M6	F2	20		10	70	55	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Shelterwood harvested on Pounding Hammer Sale. Areas of the stand are heavier to conifer components and some wetter areas. ORV trail runs along and around the road in this stand.														
5	A3	A3	3	3		0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Clearcut harvested in 2002 on Pounding Hammer Sale. Regeneration is 2 to 5 feet tall and mixed species. Some browse of the regeneration.														
6	C5	C2	47	80	8	60	26	cedar	immature	N		10-19 years	0	
comnts Fmd : Small stream runs thru the stand to the bog and pond. Mix of species and some areas are more open.														
7	H9	F2	7		13	200	45	hemlock	unevenaged	N		10-19 years	0	
comnts Fmd : Nice hemlock stand with a variety of species. Some areas of hemlock regeneration is present of 4 to 15 feet tall.														
8	M6	M2	14		11	130	65	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : Was selection marked on Pounding Hammer Sale. Stand was only partly cut with some log and mostly pulp trees left uncut. Need to reauction off the sale area.														
9	M6	M2	84		11	130	65	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : Was selection marked on Pounding Hammer Sale. Stand was only partly cut with some log and mostly pulp trees left uncut. Need to reauction off the sale area.														
10	V0	V0	9			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver pond is to the south east end. See locked box comments.														
12	M6	F2	39		11	140	65	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
comnts Fmd : Selection harvest to 90 basal area. Leave the hemlock.														
13	M3	M3	45	15		0	65	northern hardwood	immature	N		50-59 years	0	
comnts Fmd : Very mixed species of regeneration of 10 to 20 feet tall from Dells Mills Hardwood Sale.														
14	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Small pond within the bog.														
15	Q4	L0	5	80	7	30	26	mixed swamp conifer	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Drainage from the pond with a mixture of trees.														

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

S t a n d	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								
16	H9	F2	1		13	200	45	hemlock	unevenaged	N		10-19 years	0	
comnts Fmd : Nice hemlock stand with a variety of species. Some areas of hemlock regeneration is present of 4 to 15 feet tall.														
17	M6	M3	15		11	70	65	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Shelterwood harvested on Pounding Hammer with a higher BA were hemlock is present. Few trees are unharvested.														
19	M6	M3	12		11	110	65	northern hardwood	unevenaged	N	selection	within 0-9 years	2	
comnts Fmd : Part of Pounding Hammer which was not harvested. Stand is already marked selection. See lock comment box.														
20	M6	F3	3		11	130	65	northern hardwood	two aged	Y	selection	within 0-9 years	3	
comnts Fmd : Selection mark to around 80 BA and leave all hemlock and white pine.														
23	C6	Q2	33	74	9	100	27	cedar	immature	N		20-29 years	0	
comnts Fmd : South Branch of Carp River water influence zone with most cedar.														
24	U1	U1	3				0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Treat with stand 25 when it is treated.														
25	A6	F3	11	55	9	110	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : Mortality to some of the aspen. Stand will regenerate to a mixture of aspen, red maple, balsam fir, and spruce.														
26	A2	A2	5	3			0	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Clearcut part of Pounding Hammer with 1 to 5 foot tall regeneration.														
27	M6	M3	9		9	130	55	northern hardwood	unevenaged	Y	selection	within 0-9 years	3	
comnts Fmd : Open grown maple stand with good quality stems and very poor areas.														
28	M4	M1	45		7	30	60	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : Opening which is filling in with red maple, cherry, aspen, and balsam fir.														
29	M6	F3	23		9	170	60	northern hardwood	unevenaged	Y	shelterwood- prep	within 0-9 years	1	
comnts Fmd : Unharvested unit of Pounding Hammer sale. Shelterwood marked to around 50 BA leave tree marked.														
30	A3	A3	16	3			0	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Clearcut in 2002 on Pounding Hammer sale. Good aspen, red maple, balsam fir and spruce regeneration of 1 to 5 feet tall.														
32	M6	M3	8		10	140	55	northern hardwood	unevenaged	Y	selection	within 0-9 years	3	
comnts Fmd : Open in areas with some mortality to the maple. Few white pine present which should be left.														
33	A3	A3	5	19			0	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Mixed regeneration with mostly being 10 to 20 feet tall. Regeneration is aspen, red maple, spruce, balsam fir and yellow birch. Few white pine were left in the overstory.														

\* 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								
34	Q6	F3	27	75	11	110	30	mixed swamp conifer	two aged	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Stream cooridor within the floodplain are heavier to cedar.														
35	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : small pond with beaver activity.														
36	Z0	Z0	4			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : small pond with beaver activity.														
37	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : small pond with beaver activity.														
38	F3	F3	8	19		20	60	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
comnts Fmd : Harvested in 1986 with small drainage runs thru stand. Few white pine and hemlock left in overstory. Good regeneration of mostly balsam fir, spruce, aspen and red maple of 10 to 20 feet tall.														
39	M6	M3	60		11	90	70	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Select harvested in 2002 on Pound Hammer Sale with small strips cut of 1 chain to enhance yellow birch, cherry and hemlock regeneration.														
40	H9	H2	8		13	210	45	hemlock	two aged	N		10-19 years	0	
comnts Fmd : Nice hemlock stand with a mix of species. Some good hemlock regeneration of 2 to 20 feet tall.														
42	M6	M3	35		11	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Nice areas of hemlock regeneration of 1 to 20 feet tall.														
43	C5	L1	15	109	9	50	35	cedar	immature	N		not scheduled	0	
comnts Fmd : Flooded are along the South Branch of Carp River.														
44	H6	F3	14		11	190	45	hemlock	two aged	N		10-19 years	0	
comnts Fmd : Nice Hemlock stand with good heavy areas of hemlock and balsam fir regeneration of 1 to 15 feet tall.														
45	M6	M3	72		11	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Nice areas of hemlock regeneration of 1 to 20 feet tall.														
46	M9	M2	52		12	100	70	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Select harvested on Pounding Hammer Sale with most areas being between 80 and 90 BA. Good regeneration is 1 to 10 feet tall of maple and beech.														
47	A3	A3	14	21		0	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Good aspen regeneration of 10 to 20 feet tall.														

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

\* 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	A c r e s	avg.			Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA								
48	D0	D0	3			0		treed bog	nonstocked	N		not scheduled	0	
49	V0	V0	2			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh area.														
50	Z0	Z0	7			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : small pond with beaver activity.														
52	L0	L0	16			0		lowland brush	nonstocked	N		not scheduled	0	
53	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : small pond with beaver activity.														
54	L0	L0	16			0		lowland brush	nonstocked	N		not scheduled	0	
55	U1	U1	11			0		upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Opening which has been filling in with cherry, aspen, balsam fir and maple.														
56	B5	F2	8	75	8	50	60	paper birch	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Water quality/bmps														
comnts Fmd : A small ridge of birch, maple, balsam fir, spruce, and white pine surrounded by lowland brush and beaver ponds. May be one small ridge to get into stand. Will leave the stand for the BMP concerns with the wetland surrounding the stand. As per prereview will eliminate the cut from the stand for BMP issues.														
57	A6	F2	25	45	8	100	65	aspen (upland)	mature	N		10-19 years	0	
comnts Fmd : Hold for 10 years to allow adjacent stand harvested to regenerate.														
58	A3	A3	3	9		0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Harvested in 1996 on Timber Doodle Aspen. Good regeneration of 5 to 15 feet tall.														
59	J5	J2	15	35	6	40	55	jack pine	immature	N		10-19 years	0	
comnts Fmd : Opening which has been filling in with jack pine, aspen, cherry, balsam fir, and spruce.														
63	A6	F2	46	50	9	190	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Mortality occurring to the aspen and birch. Need to leave a buffer along the stream if necessary. Wet in some areas. Stand will regenerate to a mixture of aspen, red maple, white birch, balsam fir, and spruce.														

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	Tot. BA	Site Indx							
64	F9	M2	2	68	13	70	55	spruce-fir (uplands-including upland black spruce)	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Stand is wet in areas. Was partly cut in 2001 on Taxonomic Choice sale. Leave for 10 years.														
65	R9	F2	36	68	14	140	60	red pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : ORV trail runs thru the stand. Larger diameter stand. Clearcut, burn and replant to red pine.														
66	R6	X0	5	68	12	100	55	red pine	immature	N		10-19 years	0	
comnts Fmd : Leave for 10 years, should be harvested with stand 24 of compartment 104.														
67	R9	M1	43	68	13	150	65	red pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : Open in areas from the 1998 storm damage. Harvest, burn and replant to red pine.														
68	R9	X0	1	68	12	140	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Continuation of stand 27 in compartment 104 and should be treated with that stand. Nice stand of pine.														
69	R9	M1	1	68	12	180	70	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Jack pine taken out in 1990 on Dells Mills Pine III. Thin to 120 BA.														
70	R6	M1	88	68	11	130	62	red pine	immature	N		10-19 years	0	
comnts Fmd : Jack Pine removed in 2000 on Taxonomic Choice sale.														
72	R3	R3	38	3		0	60	red pine	immature	N		within 0-9 years	0	release
comnts Fmd : Harvested in 2001 on Velvet Spaniel Pine , burned, trenched and replanted in 2002. Red pine is 2 to 4 feet tall. Continue release if necessary.														
73	R9	M2	116	68	12	160	62	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Thinned in 2001 on Taxonomic Choice Sale where jack pine was removed and storm damaged red pine. ORV trail whines through the stand. Thin stand to 120 BA.														
75	R3	R3	97	3		0	60	red pine	immature	N		within 0-9 years	0	release
comnts Fmd : Harvested in 2001 on Velvet Spaniel Pine , burned, trenched and replanted in 2002. Red pine is 2 to 4 feet tall. Continue release if necessary.														
76	R9	F2	12	68	12	150	65	red pine	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Buffer along drainage to the Carp River. ORV trail has been moved out of the stand onto the old road bed away from the drainage on September 6, 2005.														
77	R3	R3	23	3		0	60	red pine	immature	N		within 0-9 years	0	release
comnts Fmd : Harvested in 2001 on Velvet Spaniel Pine , burned, trenched and replanted in 2002. Red pine is 2 to 4 feet tall. Continue release if necessary.														
78	A6	F2	4	35	10	120	60	aspen (upland)	immature	N		not scheduled	0	
comnts Fmd : Buffer for the Carp River and is down into the floodplain. Some beaver activity.														

Stand	Cover Type-Size 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	Tot. BA	Site Indx							
79	U2	U2	36			0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Carp River cooridor with mostly brush and some aspen clones.														
80	A6	F2	9	35	10	120	60	aspen (upland)	immature	N		not scheduled	0	
comnts Fmd : Buffer for the Carp River and is down into the floodplain. Some beaver activity.														
82	R6	X0	34	41	9	200	60	red pine	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : ORV trail whines thru the stand. Remove all jack pine plus row thin the stand . Rows run north to south. Keep at least 150 foot buffer from top of slope of Carp River.														
84	R3	R3	103	11	2	0	65	red pine	immature	N		20-29 years	0	
comnts Fmd : Harvested in 1992 on Dells Mills Pine II. Site was burned in 1992 and was planted in 1993 and 1994. Some replanting in 1997 by hand planting. Good red pine of 5 to 10 feet tall. May check for red head sawfly problems.														
85	R9	M1	24	68	12	180	70	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Jack pine taken out in 1990 on Dells Mills Pine III. Thin to 120 BA.														
86	R3	R3	5	7		0	65	red pine	immature	N		within 0-9 years	0	release
comnts Fmd : Harvested in 1997 on Snow Flea Sale. Site was burned , trenched and planted in 1998. Good red pine of 3 to 7 feet tall. May check for red head sawfly problems and release as necessary. Part of stand 24 in compartment 104.														
87	R9	X0	5	68	12	140	65	red pine	immature	N		10-19 years	0	
comnts Fmd : Part of stand 26 in compartment 104 and should be treated with that stand. Nice red pine. ORV Trail runs thru the stand.														
88	R9	M1	80	68	13	150	62	red pine	immature	N		10-19 years	0	
comnts Fmd : Thinned in 1989 on Dells Mills Pine I and all jack pine was removed in a thinning in 2001 on Taxonomic Choice . Diameters are 8 to 15 inches. ORV trail runs thru the stand.														
90	P5	P3	2	75	9	60	60	balsam poplar & swamp aspen and swamp white birch	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Mortality within the stand, some nice regeneration of 2 to 10 feet tall. Harvest with stand 88.														
92	P5	P3	4	75	9	60	60	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
comnts Fmd : Mortality within the stand, some nice regeneration of 2 to 10 feet tall. Within the flood plain of the Carp River.														
93	A6	F2	9	75	11	110	55	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
comnts Fmd : Within the flood plain of the Carp River. Some beaver activity.														

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

\* 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								
94	A6	F2	40	75	11	110	55	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Need to leave a 150 foot buffer along the slope of the Carp River. Variable stand. Some beaver activity. Will be difficult to get road access to the stand. As per prereview have decided to leave stand and let nature take it's course. Fisheries would like to discourage beaver in the Carp River and convert to conifer type. Would be little volume left if leave a buffer of 200 feet along the Carp River.														
96	L0	L0	19			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver flooded stand filling in with tag alder.														
97	A4	F2	37	45	7	30	60	aspen (upland)	two aged	N		10-19 years	0	
comnts Fmd : Lots of junk in the stand. Opening which is filling in with white pine, jack pine, spruce, balsam fir, aspen and red maple. Few wet area and some areas are open.														
98	A6	F3	9	61	9	120	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Higher to lower ground. Mortality to aspen and balsam fir. Stand will regenerate to aspen, balsam fir, spruce and red maple.														
100	M6	F2	1		10	130	55	northern hardwood	two aged	Y	selection	within 0-9 years	3	
comnts Fmd : Should treat with stand 10 in compartment 106. Select down to 80 BA and remove aspen along edge off stand to get better aspen regeneration.														
402	G0	G0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : Treated with the Caffey Hardwood - Aspen in 1996. Area is mostly open now.														
418	G0	G0	5			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Part of this opening is included in the harvesting on stand 19.														
422	G0	G0	3			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Treat with stand 20.														
462	G0	G0	2			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Clean out opening with stand 63 harvest.														
474	G0	G0	1			0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Small grassy opening should be treated with stand 73.														
483	G0	G0	22			0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : ORV trails runs thru the stand. Some cherry, aspen and jack pine filling in the opening.														
489	G0	G0	1			0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Small opening in the red pine plantation. Clean up when stand 88 is harvested.														
495	G0	G0	45			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Harvest what can be added to the timber sale in stand 94.														

SAULT STE. MARIE MGT. UNIT

Stand Level Information

Compartment: 105 Entry Year: 2007

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

S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA							
499	G0	G0	5			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance

comnts Fmd : Harvest with stand 98. See locked box for comment.

Total Acres..... 1917