

* 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
2	O3	A1	90	39	2	0	48	oak	immature	N		30-39 years	0	
comnts Fmd : POCKETS OF U THROUGHOUT. O2A1J1 WITH SCATTERED JP AND RP.														
3	R3	R3	16	17	2	20	52	red pine	immature	N		60-69 years	0	
comnts Fmd : CUT 1991. STAND WAS PLANTED TO RED PINE.														
4	O1	A1	66	23	1	30	51	oak	immature	N		40-49 years	0	
comnts Fmd : QUITE A BIT OF CHERRY BRUSH, JP WAS REMOVED. SCATTERED WHITE PINE AND RED PINE.														
5	A3	R2	33	17	0	0	52	aspen (upland)	immature	N		60-69 years	0	
comnts Fmd : CUT 1991. STAND WAS PLANTED TO RED PINE, WHICH IS OVERTOPPED BY 8' A3/O2. GOOD LOOKING ASPEN REGEN. Manage long term for red pine.														
6	O5	O3	3	98	10	50	50	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Oak regeneration runs 8 to 10 feet tall. Protect regeneration by not skidding/chipping tops. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Retain 3 to 10 percent of stand area. Location will be either the north or south end of stand, which ever is more representative of species mix. Do not cut red pine, white pine or white-cedar, if present.														
7	A3	R2	3	17	0	0	52	aspen (upland)	immature	N		60-69 years	0	
comnts Fmd : CUT 1991. STAND WAS PLANTED TO RED PINE, WHICH IS OVERTOPPED BY 8' A3/O2. GOOD LOOKING ASPEN REGEN. Manage long term for red pine.														
8	O2	A1	31	9	1	0	50	oak	immature	N		70-79 years	0	
comnts Fmd : SOME OAK REGERATION RUNS 8 TO 10 FEET TALL. TORNADO SALVAGE CUT COMPLETED 1999, SALE 027-99														
9	J5	O2	64	89	7	40	52	jack pine	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Retain 3 to 10 percent of stand area. Location(s) will be determined during sale prep and will be representative of the stand's species mix as a whole. Do not cut red pine, white pine or white-cedar, if present.														
10	U1	J1	6	21	0	0	52	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Frost pocket.														
11	A3	R3	5	17	2	0	52	aspen (upland)	immature	N		60-69 years	0	
comnts Fmd : CUT 1991. STAND WAS PLANTED TO RED PINE, WHICH IS OVERTOPPED BY 8' A3/O2. GOOD LOOKING ASPEN REGEN.														
12	R3	R3	4	17	2	0	52	red pine	immature	N		60-69 years	0	
comnts Fmd : CUT 1991. STAND WAS PLANTED TO RED PINE.														
14	A3	U0	6	25	2	0	48	aspen (upland)	immature	N		30-39 years	0	
15	J3	O2	18	9	1	0	52	jack pine	immature	N		50-59 years	0	
comnts Fmd : TORNADO SALVAGE CUT DONE IN 1999, SALE 027-99. Natural J3 with snags and scattered oak.														

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16	O6	W2	11	86	10	80	49	oak	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Recreational site Water quality/bmps</p> <p>comnts Fmd : WHITE PINE STUMP FIELD. OAK IS POOR QUALITY, BUT HIGHER DENSITY THAN OTHER STANDS. MANAGE FOR MIXED OAK/ WHITE PINE. HEAVY WP REPRO IN SOME PLACES. Cut 2 patches totaling 3 acres in 2001. One patch was in stand 120, transferred to this stand. Mayk be best to retain this stand due to drainages along old railroad grade and snowmobile trail parking lot.</p>														
17	O6	W2	27	86	10	70	49	oak	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : WHITE PINE STUMP FIELD. OAK IS POOR QUALITY, BUT HIGHER DENSITY THAN OTHER STANDS. MANAGE FOR MIXED OAK/ WHITE PINE. HEAVY WP REPRO IN SOME PLACES. PROTECT WHITE PINE REGENERATION. 6 acres in 4 patches cut 2001. Stay off of slope along west edge. Protect WP and oak regeneration by shortwooding, which otherwise would set stand back 10-15 years. Retain 3 to 10 percent of stand area in one or more patches. Location(s) will be determined during sale prep and will be representative of the stand's species mix as a whole. Do not cut red pine, white pine, hemlock or white-cedar, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Watch for potential for archeological features during intrusive activities.</p>														
18	A3	O1	12	17	2	0	52	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : CUT 1991. A NICE A3/O1.</p>														
19	T5	Q1	5	73	5	50	38	tamarack	sparse	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Retention of stand for regeneration purposes (ie. shelterwood)</p> <p>comnts Fmd : STANDS 19 AND 25 ARE LOSING TAMMARAK AND CONVERTING TO WHITE PINE, RED PINE AND FIR. WHITE PINE IS ON BOG MATS, NOT TAG ALDER AREAS. ALLOW TO CONVERT.</p>														
20	A3	A3	15	17	2	0	50	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : CUT 1991</p>														
22	O5	W2	18	88	10	50	51	oak	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : A WHITE PINE STUMP FIELD. VERY HILLY AND SENIC. PROTECT WHITE PINE REGENERATION LEAVE WHITE PINE AND RED PINE. MANAGE FOR MIXED OAK AND PINE. 3 spots totaling 5 acres cut 2001. Retain 3 to 10 percent of stand area in one or more patches. Location(s) will be determined during sale prep and will be representative of the stand's species mix as a whole. Do not cut red pine, white pine, hemlock or white-cedar, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Watch for potential for archeological features during intrusive activities.</p>														
25	W5	W2	15	78	8	50	53	white pine	immature	N		not scheduled	0	
<p>comnts Fmd : WET SITE. A bog which is more forested than "treed bog."</p>														
26	O8	W2	13	90	12	60	50	oak	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Scenic values/visual values Too wet</p> <p>comnts Fmd : AN INTERMITTENT DRAINAGE SEPARATES THE OAK HILL (ON THE NORTH) FROM THE LARGER AREA.</p>														
27	T2	L0	5	90	2	0	15	tamarack	low quality	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd :</p>														

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					D B H	Tot. BA								
29	N0	N0	24		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : SCA. Natural River restrictions on Big Creek, a tributary of the Au Sable.														
30	R9	E2	5	78	13	100	49	red pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Water quality/bmps														
comnts Fmd : ALLOW ASPEN TO DIE AND CONVERT TO PINE/OAK. Contains a broad shallow drainage connecting stands 29 and 31. SCA. Natural River zoning district on Big Creek, a tributary of the Au Sable.														
31	D0	D0	9		0	0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : SCA. Natural River zoning district on Big Creek, a tributary of the Au Sable.														
32	O8	W2	2	84	13	60	49	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
comnts Fmd : A narrow strip land purchased to give access to Spectacle Lake. At the north end it connects to an east-west running easement.														
33	O3	A1	27	5	1	30	49	oak	immature	N		50-59 years	0	
comnts Fmd :														
34	L0	L0	1			0	15	lowland brush	nonstocked	N		not scheduled	0	
35	J3	O1	63	5	0	10	49	jack pine	nonstocked	N		50-59 years	0	
comnts Fmd : Cut all but red pine and oak , 2001. Jack Pine planted 2003.														
36	O9	W2	22	84	12	70	49	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
Too steep														
comnts Fmd : A SCENIC STAND. MIXED WHITE PINE AND OAK. SEVERE SLOPES. ONE ERODING TWO-TRACK LEADS DOWN SLOPE TO A Rustic LANDING ON SPECTACLE LAKES. THIS POPULAR STAND LOOKS "OVERBROWSED." THE ACCESS ROAD SHOULD BE STABLIZED.														
37	O8	W2	40	84	13	60	49	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : A WHITE PINE STUMP FIELD. STAND IS HEAVILY INFESTED WITH TWO-TRACKS AND ILLEGAL ORV TRAILS. SOME OF THE NEWER ILLEGAL TRAILS TERMINATE NEAR NEWLY CONSTRUCTED HOMES. 5 patches totaling 8 acres cut 2001. Oak regen from stump sprouts has survived. Protect white pine regen with shortwood specs. Leave all red pine and white pine. Retain 3 to 10 percent of stand area in one or more patches. Location(s) will be determined during sale prep and will be representative of the stand's species mix as a whole. Do not cut red pine, white pine, hemlock or white-cedar, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand.														
38	D0	D0	4		0	0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : A collection of deep kettles with treed bogs at the bottoms. White pine and red pine on the steep slopes.														
39	O9	W2	1	84	12	70	49	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
Inadequate volume due to small acreage														
comnts Fmd : A small sliver of land on the north side of Spectacle Lake.														

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					D	Tot. BA								
41	O8	G0	3	87	12	70	49	oak	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Recreational site</p> <p>comnts Fmd : LITTLE WOLF LAKE STATE FOREST CAMPGROUND. UNDERSTORY APPEARS OVERGRAZED, AS IF BY CATTLE OR CAMPERS.</p>														
43	O5	O2	80	84	11	50	49	oak	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : Ten 5-spot patches totaling 17 acres were cut 2001. Protect white pine regeneration. Leave red pine and white pine. Leave 1 ch buffer on bogs. SCA. Natural River zoning district on Big Creek, a tributary of the Au Sable. Watch for potential for archeological features during intrusive activities.</p>														
44	J3	O1	15	5	0	10	49	jack pine	nonstocked	N		50-59 years	0	
<p>comnts Fmd : Cut all but red pine and oak , 2001. Jack Pine planted 2003. Contains old RR grade with siding. Possible lumber camp or settlement.</p>														
45	J3	O1	6	16	2	0	49	jack pine	nonstocked	N		40-49 years	0	
<p>comnts Fmd : NORTH SIDE OF stand HAS CONCRETE FOOTING (FOR FARMSTEAD ?)</p>														
46	V0	V0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
47	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
48	W9	W2	10	80	14	90	53	white pine	immature	N		not scheduled	0	
<p>comnts Fmd : WHITE PINE UP TO 38" DBH ARE PRESENT. MANAGE FOR MIXED OAK AND PINE. The southern part of the stand is cut off by a seasonally flooded drained connecting to Big Creek.</p>														
49	L0	L0	2			0	15	lowland brush	nonstocked	N		not scheduled	0	
50	L0	L0	7			0	15	lowland brush	nonstocked	N		not scheduled	0	
51	L0	L0	1			0	15	lowland brush	nonstocked	N		not scheduled	0	
52	W8	W2	5	53	13	60	53	white pine	immature	N		50-59 years	0	
<p>comnts Fmd : w2m2. Old RR grade is now used as walking trail by hunters.</p>														
53	L0	L0	3			0	15	lowland brush	nonstocked	N		not scheduled	0	
70	X0	X0	2		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Cobb Rd.</p>														

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71	X0	X0	3		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Old 612.														
72	X0	X0	5		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Old 612.														
120	X0	X0	1		0	0	49	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : PARKING LOT FOR SNOWMOBILE TRAIL														
122	U1	U0	1				46	upland brush	nonstocked	N		not scheduled	0	
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126	O8	W2	3	90	12	60	50	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values Too wet														
129	N0	N0	8		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : SCA. Natural River restrictions on Big Creek, a tributary of the Au Sable.														
130	R9	E2	1	78	13	100	49	red pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet Water quality/bmps														
comnts Fmd : ALLOW ASPEN TO DIE AND CONVERT TO PINE/OAK. An extention of stand 30. SCA. Natural River zoning district on Big Creek, a tributary of the Au Sable.														
143	O5	O2	11	84	11	50	49	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Ten 5-spot patches totaling 17 acres were cut 2001. Protect white pine regeneration. Leave red pine and white pine. Leave 1 ch buffer on bogs. Watch for potential for archeological features during intrusive activities.														
148	W9	W2	2	80	14	90	53	white pine	immature	N		not scheduled	0	
comnts Fmd : Portion of stand 48 lying west of Old 612.														
243	O5	O2	1	84	11	50	49	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Other Dept./Div. procedures or practices (describe in comment)														
comnts Fmd : Buffer zone centered on vernal pond.														
248	W9	W2	5	80	14	90	53	white pine	immature	N		not scheduled	0	
comnts Fmd : Portion of stand 48 lying west of Old 612.														
343	O5	O2	2	84	11	50	49	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Other Dept./Div. procedures or practices (describe in comment)														
comnts Fmd : Buffer zone covering two vernal ponds.														

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402	G 0	G 0	1			0	46	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL PAD IN STAND 2.														
403	G 0	G 0	1			0	46	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL PAD IN STAND 2.														
404	G 0	G 0	1			0	46	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL PAD IN STAND 4.														
406	G 0	G 0	1			0	46	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL PAD.														
409	G 0	G 0	1			0	46	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL PAD IN STAND 9.														
418	G 0	G 0	1			0	46	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL PAD IN STAND 18.														
420	G 0	G 0	1			0	46	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL PAD IN STAND 20.														
433	G 0	G 0	1			0	46	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL PAD IN STAND 33.														
444	Y 0	Y 0	1			0	46	sand dunes	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL PAD IN STAND 44.														
543	O 5	O 2	1	84	11	50	49	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Other Dept./Div. procedures or practices (describe in comment)														
comnts Fmd : Buffer zone centered on vernal pond.														
643	O 5	O 2	1	84	11	50	49	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Other Dept./Div. procedures or practices (describe in comment)														
comnts Fmd : Buffer zone centered on vernal pond.														
Total Acres..... 855														