

* 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.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	B	Tot. BA							
1	A 6	F 2	19	69	10	130	50	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : LEAVE PINE FOR ASTHETHICS. Do not cut the red or white pine or the oak if it is present in the stand.														
Wld : 6'-20' tall white pine saplings in understory. Scattered red and white pine sawlog-sized trees.If stand cut in future, do not take white birch, hemlock, white spruce, white pine, oak, and red pine. Do not cut dead trees. Do not cut any trees within at least a 2 chain wide strip extending from the edge of the V-types (stands 16, 18 and 21) as this fringe serves as a riparian zone and is predominantly composed of large red pine and white pine, similar to stand 24 (SCA).														
2	A 3	U 0	15	17	3	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A3 is 1-3" dbh., 15-30 Ft tall. There are a few scattered pine and maple poles left in the stand.														
Wld : Fairly common sawlog-size white pines and red pines throughout stand. Scattered red maple poles. Many red pine saplings. Red pine snags present.														
3	A 6	W 1	46	82	9	140	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : Do not cut the oak if present in the stand,or red or white pine.														
Wld : Leave all white pine, red pine, oak, hemlock, black spruce, and white spruce. Do not cut dead trees. Incorporate some of the mature aspen into the no-cut red paint boundary line to provide budding for wildlife. Good occurrence of snags and fallen dead trees. Red oak seedlings fairly common. May transition into white pine stand with harvest. Regeneration is F1 and W1. Long-term goal would be to allow pine to continue to increase on site. Do not enter/cut trees within the lowland conifer (black spruce, hemlock, and cedar) inclusion intruding into stand from the south.														
4	A 3	U 0	43	17	3	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CUT PERMIT NO. 38-88-01. A3 is 1-3" dbh, 10-25 ft. tall														
5	A 6	F 2	7	94	11	150	55	northern hardwood	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Blocked by other physical obstacle														
comnts Fmd : A5M4, Birch dying, big aspen in poor shape, MAY WANT TO SAVE THIS STAND, IT IS NEAR PRIVATE, DEVELOPED LAND. Do not cut the oak, or any red or white pine if it is present in the stand.														
Wld : If timber sale is developed in future, do not cut any white birch, white pine, red pine, hemlock, oak, or white spruce. Do not cut dead trees. Incorporate some mature aspen into the no-cut red paint boundary line between stand 5 and stand 7.														
6	A 3	F 1	20	7	1	0	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : CUT UNDER PERMIT #05-98-01, A3 is 1/2 to 1 1/2 " dbh. 10-20 ft tall														
7	Q 5	C 1	273	136	5	60	26	mixed swamp conifer	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Cedar or Hemlock cutting restraints														
Too wet														
comnts Fmd : Looked at stand from the west and east sides. Will not be cutting in stand.														
8	Q 5	C 1	99	136	8	60	26	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Cedar or Hemlock cutting restraints														
Too wet														
comnts Fmd : Did not visit stand because it is in the middle of stand 7, too wet and it has the cedar cutting restrictions .														
9	A 3	U 0	73	16	3	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CUT PERMIT 44-88-01, A3 is now 1-3" dbh, 10-25 ft tall.														

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					B	Tot. BA								
10	C 6	F 1	91	193	9	110	26	cedar	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Cedar or Hemlock cutting restraints														
comnts Fmd : Cedar cutting restrictions														
11	F 2	U 0	10	7	2	0	55	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : Cut prmt. #06-98-01, F2 is now 1/2-4 inches dbh, 5-15 ft. tall. A2 is now 1/2 to 2 inches dbh, 5-20 feet tall. A FEW LARGER PINE are left in the stand														
12	A 3	U 0	17	7	2	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut prmt.#06-98-01, A3 is now 1-2 inches dbh., 5-15 ft. tall. A few PINE left in the stand.														
13	Q 6	F 2	20		10	150	55	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Influence zones														
comnts Fmd : SCA, POTENTIAL OLD GROWTH, water influence zone, along the Escanaba river. C5B5F4M4														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
14	L 0	L 0	4					lowland brush	nonstocked	N		not scheduled	0	
15	L 0	L 0	3					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd :														
16	V 0	V 0	3					bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : BOG														
17	Z 0	Z 0	1					water	nonstocked	N		not scheduled	0	
18	V 0	V 0	5					bog or muskeg	nonstocked	N		not scheduled	0	
19	R 9	F 2	7		15	130	50	red pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, SAVE AREA, Same as std. 24.														
Wld : SCA - Many large red and white pines. Maintain in natural condition as unique example of a dry mesic forest community. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
20	V 0	V 0	3					bog or muskeg	nonstocked	N		not scheduled	0	

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				Age	DBH	Tot. BA							
21	V 0	V 0	2			0	bog or muskeg	nonstocked	N		not scheduled	0	
22	V 0	V 0	6			0	bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd :													
23	Z 0	Z 0	1			0	water	nonstocked	N		not scheduled	0	
24	R 6	W 1	6	11	130	50	red pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, TRAVEL ZONE, Wld : SCA - Many large red and white pines. Maintain in natural condition as unique example of dry mesic forest. Promote biological legacies such as snags, DWD, and intact nutrient cycles.													
25	X 0	X 0	2			0	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : CO RD 557													
26	M 6	M 2	7	10	90	52	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : THINNED 1996 AS PART OF SALE IN COMPT 42. SALE NO. 20-93-01.													
27	Q 5	C 1	188	136	8	60	26 mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints													
comnts Fmd : Looked at stand from the southwest side and the west side, did not walk deep into the interior.													
28	E 5	E 2	26	8	50	28	swamp hardwoods	unevenaged	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet													
comnts Fmd : E4P4C4, Wet area. Leave for diversity.													
29	A 3	U 1	8	8	1	0	55 aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut prmt# 6-98-01, A3 is now 1-2 inches dbh, 10-15 ft tall, some F2, and some birch and black cherry saplings mixed in with the A3. Also a few pole sized cedar trees, and some log sized white pine.													
30	A 3	U 0	3	7	1	0	55 aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut prmt.# 06-98-01, A3 is now 1-2 inches dbh, 5-15 ft. tall. Some F2, M2, a few cedar poles, and a few white pine log trees left in the stand.													
31	Q 2	L 0	4	116	4	0	26 mixed swamp conifer	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet													
comnts Fmd : Small, scattered Q type, lots of L													

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					D B H	Tot. BA	Site Indx							
32	R 9	F 2	5		15	130	50	red pine	old growth (potential or actual)	N		not scheduled	0	

comnts Fmd : SCA, SAVE AREA, Same as std. 24.. Many large red and white pines. Maintain in natural condition as unique example of dry mesic forest. Promote biological legacies such as snags DWD, and intact nutrient cycles.

Wld : SCA - Many large red and white pines. Maintain in a natural condition as unique example of dry mesic forest community. Promote biological legacies such as snags, DWD, and intact nutrient cycles.

Total Acres..... 1017