

* 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	Age	Ave. D	B	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	Q 6	Q 1	97	88	8	90	50	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA, S5T4C4, WET, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
2	F 5	F 3	12	119	10	40	46	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : F4A4S7, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
3	C 6	Q 2	92	122	8	80	26	cedar	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : POOR QUAL C TYPE, BFIR DEAD, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
4	W 8	M 2	29	113	17	50	60	white pine	mature	Y		40-49 years	0	
<p>comnts Fmd : CUT PERMIT #43-88-1, SOME PINE SEEDS GROWING, also the fir. In 2004, burning was tried after the sale with no luck, it was too damp. A burn was done, in part of the stand, in the spring of 2006, with pretty good luck in reducing the fir, and hardwood understory. Check again next year to see if there are any pine seedlings coming in.</p> <p>Wld : Rx understory burn in spring, 2006.</p>														
5	A 3	A 2	31	5	1	0	55	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : CUT PRMT. # 15-98-01 , DEER BROWSING ON ASPEN SHOOT, A3 is 1/2-1 inches dbh, 5-10 ft tall.</p>														
6	W 8	F 1	14	113	16	60	60	white pine	mature	Y		40-49 years	0	
<p>comnts Fmd : W8W4, CUT PRMT #43-88-1 PRESC. BURN UNDERSTORY AFTER STD 5 IS CUT. Burning was tried in 2004, but is was too damp, no success. Deer browsing on seeds and saps. A fire control line was put around part of the stand in the spring of 2006, with plans to burn, but the pine reproduction is so well established that it was decided not to burn.</p>														
7	A 3	U 0	40	13	4	0	70	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : A3, CUT PRMT #43-88-1, A3 is now 2-5 " dbh, 20-30 ft. tall.</p>														
8	Q 4	Q 1	6	88	8	30	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : SCA, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, Mike Koss, DWD, and intact nutrient cycles.</p>														

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Stand	Cover Type-Dnsty	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							
9	C 6	Q 1	50		10	120	26	cedar	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Too wet</p> <p>comnts Fmd : SCA, C6C7Q4, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
10	S 4	S 1	4	126	6	30	26	black spruce-swamp	old growth (potential or actual)	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 : SCA, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
11	A 6	F 2	32	61	10	110	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : A6F4S4, Cut this TP</p> <p>Wld : Retain all elm, cherry, white spruce, white pine, red pine, hemlock, and oak. Leave all dead trees.</p>														
12	Q 5	Q 2	42	60	5	50	52	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA. Q4Q1L, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
13	Q 4	L 0	13	112	4	20	38	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA. Q4Q1L, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Promote biological legaciessuch as snags, DWD, and intact nutrient cycles.</p>														
14	C 6	Q 2	57	119	7	90	25	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA. DEAD BFIR,SOME CEDAR LOGS, Put into biodiversity maintainance to protect wildlife values and habitat. No points taken because the stand has cedar and hemlock cutting restrictions and will not be cut.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
15	S 5	Q 2	19	72	5	50	32	black spruce-swamp	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA, SMALL THICK S TYPE WAIT FOR MANY YRS, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														

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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	Tot. BA	Site Indx							
16	Q 6	S 2	82	65	9	90	38	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA. Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
17	A 3	U 0	14	17	1	0	58	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : A3, 1/2-11/2 IN DBH, 5-15 FT TALL</p>														
18	Q 4	Q 1	84	112	5	30	38	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : SCA WET, POORLY STOCKED, SMALL, A FEW BIGGER STEMS SCATRD ARND</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
19	Q 6	Q 2	24	117	9	110	40	mixed swamp conifer	low quality	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : Q6Q2L, WET, WAIT TO CUT, WAS CUT AT ONE TIME</p>														
20	A 6	F 2	26	58	10	120	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : A6F4M4, CUT NOW, Retain the reserve trees elm , black cherry, red and white pine, hemlock, cedar, and oak.</p> <p>Wld : Retain all white spruce, white pine, red pine, hemlock, oak, and hemlock. Leave all dead trees.</p>														
21	S 6	S 1	138	112	9	80	38	black spruce-swamp	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : S5T4, PART OF STD WAS STRIP CUT IN 1992, Should try to cut the rest of the stand this t.p..</p>														
22	Q 6	Q 2	5	96	9	80	38	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA, Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
23	A 6	F 2	39	59	10	120	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : A6F4M4, CUT NOW</p> <p>Wld : Retain all elm, cherry, white spruce, white pine, red pine, and oak. Leave all dead trees.</p>														
24	A 3	A 1	10	17	3	0	65	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : A3W2W4, A3 IS 2-4 INCHES IN DBH, 30-35 FT TALL</p>														

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					B H	Tot. BA								
25	W 8	A 2	19	72	18	60	50	white pine	immature	N		10-19 years	0	
comnts Fmd : W7W4F4A4, PINE THINNED IN 1972, PORKY, DEER DAMAGE														
Wld : There is no significant wildlife damage in this stand. Show us!														
26	W 9	W 2	66		15	70	59	white pine	unevenaged	N		10-19 years	0	
comnts Fmd : W7R7W4, THINNED IN 1989														
27	A 3	U 0	12	17	3	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A3, 2-4 INCHES DBH, 20-25 FT TALL, DEER, PORKY DAMAGE														
Wld : There is no wildlife damage in this stand. Show us!														
28	A 6	A 1	105	33	5	70	66	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : CUT IN 1973 SHOULD BE CUT AGAIN IN 20 YRS, A3A4, 2-5 IN DBH, 20-30 FT TALL														
29	A 3	F 1	62	7	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Cut prmt. # 14-98-01. A3F2, NOW, 1/2 to 2 inches dbh, 10-20 ft. tall, with a few pine left scattered in the stand.														
30	A 5	F 2	4	54	7	40	47	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : SCA. Stand put into biodiversity maintainance area to protect wildlife values and habitat.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
31	R 9	F 1	55	10	16	90	60	red pine	immature	N		10-19 years	0	
comnts Fmd : R8W7W4, CUT IN 1996-97, PRMT #35-89-1														
32	Z 0	Z 0	7			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : WATER-POND														
33	Q 1	U 0	7	14	1	0	38	mixed swamp conifer	sparse	N		50-59 years	0	
comnts Fmd : S1T1L, CUT PRMT #31-88-1, reproduction is now 1/2 to 1 inch dbh, 5 to 20 ft tall. Spotty but growing.														
Wld : Q1 is being generous. The 6 to 8 ft. tag alder is so thick it's hard to walk, L3 would be a better label.														
34	Q 4	Q 1	7	88	8	30	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : SCA. POINTS NOT TAKEN BECAUSE IT IS POG, AND IT WILL NOT BE CUT.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														

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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								
35	Q 1	L 0	4	14	1	0	38	mixed swamp conifer	sparse	N		60-69 years	0	
<p>comnts Fmd : S1T1L, CUT PRMT #31-88-1, reproduction is now 1/2 to 1 inch, dbh, 5-20 feet tall, spotty but growing.</p> <p>Wld : Q1 is being generous. The 6 to 8 ft. tag alder make it difficult to walk. L3 would be a better label.</p>														
36	S 5	F 2	13	88	7	60	50	black spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA. Buffer along creek, and save for wildlife values..</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
37	Q 6	Q 1	19	88	9	110	50	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA. S5T5C4, buffer along creek, and save for wildlife values.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
38	Q 4	L 0	7	119	6	30	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA. POT OLD GRWTH, buffer along creek.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
39	S 4	S 1	8	126	6	30	26	black spruce-swamp	sparse	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p>														
40	A 6	F 1	15	61	10	120	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : A5F4S4</p> <p>Wld : Leave all elm, cherry, white spruce, white pine, red pine, hemlock, and oak. Leave all dead trees.</p>														
41	Q 5	Q 1	3	112	6	50	38	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA, WET, POORLY STOCKED, SMALL, A FEW BIGGER STEMS SCATRD ARND.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
42	S 6	S 1	9	72	7	90	32	black spruce-swamp	immature	N		20-29 years	0	
<p>comnts Fmd : S5T4F4, CHK IN 20 YRS</p>														

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Stand	Cover Type-Size Dnstry	Under Story-Stknng Level	Age	A c r e s	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
43	Q 4	Q 1	51	112	4	20	28	mixed swamp conifer	sparse	Y		80+ years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to low stocking/small diameter/etc. Too wet														
comnts Fmd : WET, POORLY STKD														
44	Q 2	L 0	11	112	2	0	25	mixed swamp conifer	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
45	Q 2	L 0	20	112	2	0	25	mixed swamp conifer	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
46	Q 5	Q 1	14	112	9	60	38	mixed swamp conifer	mature	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Q5Q1L, WET AREA														
47	A 6	F 2	9	58	10	120	65	aspen (upland)	mature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : A6F4M4, Wet area to get to stand.														
48	Q 5	Q 1	21	96	10	60	38	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : SCA. Put into biodiversity maintainance to protect wildlife values and habitat.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
49	F 6	F 1	18	59	10	80	55	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : SCA. F5A4C4, LEAVE FOR BUFFER ALONG CREEK,														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
50	A 6	F 1	8	33	5	70	66	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : A3A4, 2-5 IN DBH, 15-25 FT TALL														
51	Q 6	F 1	7	96	9	80	38	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : SCA , T4S4F4, Leave for buffer along creek.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														

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					B H	Tot. BA								
52	Q 1	U 0	4	14	1	0	38	mixed swamp conifer	sparse	N		50-59 years	0	
comnts Fmd : S1T1L, CUT PRMT #31-88-1, reproduction is now 1/2 to 1 inch dbh, 5- 20 feet tall, spotty but growing.														
53	Q 1	U 0	4	14	1	0	38	mixed swamp conifer	sparse	N		50-59 years	0	
comnts Fmd : S1T1L, CUT PRMT #31-88-1, reproduction is now 1/2 to 1 inch dbh, 5-20 feet tall, spotty but growing.														
54	Q 1	U 0	18	14	1	0	38	mixed swamp conifer	sparse	N		50-59 years	0	
comnts Fmd : S1T1L, CUT PRMT #31-88-1, reproduction is now 1/2 to 1 inch dbh, 5-20 feet tall, spotty but growing.														
55	Q 1	U 0	12	14	1	0	38	mixed swamp conifer	sparse	N		50-59 years	0	
comnts Fmd : S1T1L, CUT PRMT #31-88-1, 1/2-1" dbh, 5-20 feet tall, spotty but growing.														
56	Q 1	U 0	9	14	1	0	38	mixed swamp conifer	sparse	N		50-59 years	0	
comnts Fmd : S1T1L, CUT PRMT #31-88-1, reproduction is 1/2-1 inch dbh., 5-20 ft. tall, spotty but growing.														
57	Q 1	U 0	5	14	1	0	38	mixed swamp conifer	sparse	N		50-59 years	0	
comnts Fmd : S1T1L, CUT PRMT #31-88-1, reproduction is now 1/2 to 1 inch dbh, 5-20 feet tall, spotty but growing.														
58	Q 1	U 0	8	14	1	0	38	mixed swamp conifer	sparse	N		50-59 years	0	
comnts Fmd : S1T1L, CUT PRMT #31-88-1, reproduction is 1/2 to 1 inch dbh, 5-20 feet tall, spotty but growing.														
59	Q 1	U 0	8	14	1	0	38	mixed swamp conifer	sparse	N		50-59 years	0	
comnts Fmd : S1T1L, CUT PRMT #31-88-1, reproduction is 1/2 to 1 inch dbh, 5-20 feet tall, spotty but growing.														
60	Q 5	Q 1	3	96	10	60	38	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA. Put into biodiversity maintainance to protect wildlife values and habitat.</p> <p>Wld : SCA - Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
61	L 0	L 0	51					lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, L-LOWLAND BRUSH</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
62	L 0	L 0	1					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : L-LOWLAND BRUSH														
63	L 0	L 0	4					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : L-LOWLAND BRUSH														

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				D B H	Tot. BA								
64	L 0	L 0	1		0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA L-LOWLAND BRUSH													
Wld : SCA - Promote biological legacies such as snags, DWD, and intact nutrient cycles.													
65	L 0	L 0	1		0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, L-LOWLAND BRUSH													
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.													
66	L 0	L 0	25		0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, L-LOWLAND BRUSH													
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.													
67	L 0	L 0	3		0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, L-LOWLAND BRUSH													
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.													
68	L 0	L 0	5		0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, L-LOWLAND BRUSH													
Wld : SCA - Promote biological legacies such as snags, DWD, and intact nutrient cycles.													
69	L 0	L 0	2		0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA , L-LOWLAND BRUSH													
Wld : SCA - Promote biological legacies such as snags, DWD, and intact nutrient cycles.													
70	L 0	L 0	1		0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : L-LOWLAND BRUSH													
71	S 6	S 1	11	112	8	70	38	black spruce-swamp	mature	Y	80+ years	0	
<u>Treatment Limiting Factors:</u>													
Too wet													
comnts Fmd : S5T4													

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 54

Entry Year: 2008

* 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	Tot. BA								
72	S 6	S 1	9	112	8	70	38	black spruce-swamp	mature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inadequate volume due to small acreage														
comnts Fmd : S5T4														
73	A 6	F 2	35	75	10	110	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : A5F4W4, CUT A,F,S, LEAVE PINE. Crystal Falls Unit has stands scheduled for harvest in the compartment (22), stands 44,46, to the west of stand 73. We could include those in the timber sale proposal also.														
Wld : Retain all elm, cherry, oak, white spruce, white pine, hemlock, and red pine. Leave all dead trees.														
400	G 0	G 0	3			0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : OPENING NEEDS TREATMNT														
Wld : Site level with somewhat rough surface. Sandy soil. Lichens and forbs present. Poor forage quality. Approximately 30%-40% openland in center. Red and jack pine saplings 4'-10' tall filling in. Jack pine, red pine, and cherry poles present. Light cherry brush. Small white pine groves. R9 strip to west side of opening - maintain in extended rotation.														
402	G 0	G 0	5			0	66	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING,KEEP OPEN, Still open, in good shape.														
Wld : Site is level with smooth surface. Moderate quality grass forage. Grass is 90% of cover, legumes 10%. Very little woody plant encroachment - some cherry and aspen 1'-3' tall. Should be able to sustain opening over extended period with minimal work.														
403	G 0	G 0	1			0	38	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING														
404	G 0	G 0	2			0	70	grass	nonstocked	N		not scheduled	0	
comnts Fmd : G-OPENING, CREATED IN 1994.														
Wld : Stand is approximately 98% openland. Site is level with smooth surface. Majority of cover is low quality grass. Small patches of birdsfoot trefoil. Small patches of bracken, moss, and exposed sand. Scattered 2'-3' white pine. Few random cherry poles. Some fir poles. 2'-3' tall willow and cherry encroachment.														
405	G 0	G 0	1			0	70	grass	nonstocked	N		not scheduled	0	
comnts Fmd : G-CREATED 1994														
Wld : Stand is 100% openland. Site is level with smooth surface. Center patch of birdsfoot trefoil. Large patches of bracken. Few cherry shrubs. Moderate quality grass forage - superior to stand 404.														
406	G 0	G 0	1			0	58	grass	nonstocked	N		not scheduled	0	
comnts Fmd : CREATED IN 1990														

Total Acres..... 1774