

* 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		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA								
1	C 6	Q 1	16	122	8	80	35	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, POT OLD GRWTH, C5S4T4</p> <p>Wld : SCA-Biodiversity Maintenance Stand, maintain as movement corridor for wildlife species and protection of riparian areas along poplar creek. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.</p>														
2	S 6	S 2	38	121	9	90	27	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 : POT OLD GRWTH, S5T4F4</p> <p>Wld : SCA-Biodiversity Maintenance Stand, maintain as movement corridor for wildlife species and protection of riparian areas along Poplar Creek. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.</p>														
3	A 3	U 0	16	7	1	0	50	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : cut in 2000 by Bill Usher, prmt. #13-99-01, A3 is 1/2 to 1" dbh, 5-15 ft tall. A few log sized pine in stand also.</p>														
4	W 9	F 2	7	103	16	70	53	white pine	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : W8R7W6, WAS SELECT CUT 1977-1980, ALSO IN 1990, PRMT# 35-89-01, CHECK IN 10 YRS</p>														
5	R 9	F 1	36		18	110	60	red pine	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Area treated under timber sale # 035-89-01. There was some wind blown pine in this stand in 1999, it was cleaned up by Gary Gazan in a # 2 sale in Dec. of 1999. Salvage cut #00-50-02</p>														
6	W 9	F 2	33	106	19	100	50	white pine	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : cut in 2000 by Bill Usher, A few dead pine in stand.</p>														
7	S 6	S 1	21	92	8	120	38	black spruce-swamp	immature	Y	removal	within 0-9 years	2	
<p>comnts Fmd : S6T4J4, Cut this tp.</p> <p>Wld : Leave a diverse age structure of black spruce, especially large wind firm trees for seed production. Retain some patches of spruce and representatives of associate species such as jack pine. Cut no cedar or white pine if it exists. Buffer transitional zones between stands #8 and #9 for wildlife corridors.</p>														
8	W 9	F 1	36	91	18	120	50	white pine	immature	N		10-19 years	0	
<p>comnts Fmd : W8R7W4, CUT PRMT # 38-89-1. There were some wind blown pine in this stand in 1999. It was cleaned up by Gary Gazan in 1999, in a #2 sale. Salvage cut #00-50-02. A few dead white pine in the stand.</p>														
9	A 6	F 2	42	68	9	120	46	white pine	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : A6F4J4, Cut now. Retain all red and white pine, hemlock, cedar, and obvious den trees.</p> <p>Wld : SCA-Cut no white pine, red pine, or oak if it exists. Use caution around advanced regeneration of white and red pine during sale to protect recruitment of these species. Buffer transitional zones around wet areas and protect corridors for wildlife species.</p>														
10	S 6	S 2	66	78	8	90	30	black spruce-swamp	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : S5T4F4, CHK IN 10 YRS, individual dead trees scattered throughout the stand.</p>														

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					D	Tot. BA								
11	F 2	U 0	19	16	2	0	45	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : CUT UNDER PERMIT #38-89-1, STD IS NOW A MIX OF F2,S1, T1, A1, W1, R1, 2-3 IN.DBH , 10-25 FT TALL														
12	A 6	F 1	18	70	9	100	50	white pine	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : A5F4W7, Cut this tp. Retain all red and white pine, hemlock, cedar and obvious den trees.														
Wld : SCA-Cut no white pine, red pine, or oak if it exists. Use caution around advanced regeneration of white and red pine to protect recruitment of these species. Buffer transitional zones near lowlands to provide movement corridors for wildlife species.														
13	T 6	L 0	48	117	8	90	36	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA, POT. OLD GRWTH, T5S4L														
Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth, movement corridor for wildlife species and the protection of riparian areas along poplar creek. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.														
14	Q 6	Q 1	27	97	10	140	30	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, POT OLD GRWTH														
Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth, movement corridor for wildlife species and protection of riparian areas along poplar creek. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.														
15	T 4	L 0	24	138	4	10	17	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA, POT OLD GRWTH														
Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth, movement corridor for wildlife species, and protection of riparian areas along poplar creek. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.														
16	C 6	C 1	136	131	9	150	27	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : POT OLD GRWTH, C6Q4														
Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth, movement corridor for wildlife speices and protection of riparian areas along Poplar Creek. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.														
17	S 5	S 2	21	115	7	50	37	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : S5T4 FAIR QUAL STD WAIT 10 YRS SML DBH														
18	S 6	S 1	29	113	8	90	38	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : S5T4C4, PART OF STD STRIP CUT IN 1992. Wildlife doesn't want stand cut. Reproduction is not good for shelter.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
19	F 2	U 0	204	15	2	0	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
comnts Fmd : F2A1S1, CUT 1992 # 022-89-1 10-25 FT TALL, 1/2-5 IN DBH														
20	M 6	F 2	7		8	70	48	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, M5B4, PROPOSED OLD GRWTH														
Wld : SCA-Biodiversity Maintenance Stand, hardwood island in middle of cedar swamp. Maintain as potential old growth and movement corridor for wildlife species. Promote biological legacies such as snags, coarse woody debris, large live cavity trees, and intact nutrient cycles.														
21	Q 1	L 0	9	15	1	0	38	black spruce-swamp	sparse	N		60-69 years	0	
comnts Fmd : S1T1L, CUT, PRMT # 31-88-1														
Wld : Cedar seed spread from snowmobile in winter 1994.														
22	S 3	U 0	15	127	1	0	22	black spruce-swamp	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : S3 SMALL TREES POOR SITE NON PROD AREA														
23	Q 1	L 0	3	15	1	0	38	black spruce-swamp	sparse	N		60-69 years	0	
comnts Fmd : S1T1L, CUT, PRMT # 31-88-1														
Wld : Cedar seed spread from back of snowmobile in 1994.														
24	D 0	D 0	11			0		treed bog	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA POT OLD GRWTH, D-TREED BOG														
Wld : SCA-Biodiversity Maintenance Stand. Promote biological legacies and intact nutrient cycles.														
25	S 5	S 1	88	87	8	60	28	black spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : SCA POT OLD GRWTH, S5T4														
Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth, movement corridor for wildlife speices and protection of riparian areas along Chandler Brook. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.														
26	V 0	V 0	6			0		bog or muskeg	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA POT OLD GRWTH														
Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth. Promote biological legacies and intact nutrient cycles.														
27	P 3	P 1	92	15	4	0	55	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : P3A1F1, CUT 1992, # 022-89-11/2-3 IN DBH, 5-15 FT TALL, A FEW POLE SIZED BAM, FIR AND ASPEN IN THE STAND.														

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28	D 0	D 0	24			0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : D-TREED BOG														
29	S 1	F 1	5	3	1	0	30	black spruce-swamp	immature	N		50-59 years	0	
comnts Fmd : Cut prmt. # 14-99-1 S1S2F1A1M1 now, with a few cedar and pine trees in stand.														
30	A 3	U 0	20	3	1	0	62	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A3, Cut prmt. # 14-99-1														
31	M 6	M 1	35		11	80	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6M7, cut prmt. #14-99-1														
32	F 2	F 2	22	8	1	0	46	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : F2A2M1UC4, A few cedar are left. Cut prmt. #14-99-1. Some birch were marked to leave for seed trees, but most of them are dead.														
33	S 6	S 1	36	87	8	70	30	black spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA, POT OLD GRWTH, S5T4														
Wld : SCA-Potential Old Growth and Biodiversity Maintenance Stand, maintain as movement corridor for wildlife species and protection of riparian areas along Chandler Brook. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.														
34	Q 6	F 1	5	95	9	110	40	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : S5C4W4, Leave forever for cover.														
35	Q 5	F 1	17	75	9	60	28	mixed swamp conifer	immature	N		20-29 years	0	
comnts Fmd : Q5E4, CHK IN 20 YRS														
36	A 3	U 0	51	3	1	0	50	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : A3 W7, SAVE PINE Cut prmt. #14-99-1. Some pine poles and log trees in stand.														
37	S 6	S 1	13	115	9	90	30	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : S6,CHK IN 10YRS														

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					D B	Tot. BA								
38	T 6	L 1	20	114	9	70	42	tamarack	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 GROWTH, NICE STAND, A FEW DEAD TREES IN STAND.</p> <p>Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth, movement corridor for wildlife species, and protection of riparian areas along Chandler Brook. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.</p>														
39	S 6	S 1	33	66	7	80	35	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, POT. OLD GROWTH, S5T4</p> <p>Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth, movement corridor for wildlife species, and protection of riparian areas along Chandler Brook. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.</p>														
40	A 6	F 1	29	61	9	100	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : A6F4W7, CUT THIS TP, Leave all red, white pine, cedar, hemlock, black cherry, and oak.</p> <p>Wld : Buffer transitional areas near lowlands as movement corridors for wildlife.</p>														
41	D 0	D 0	36					treed bog	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA D-TREED BOG, POT OLD GRWTH</p> <p>Wld : SCA-Biodiversity Maintenance Area, maintain intact nutrient cycles and promote biological legacies.</p>														
42	Z 0	Z 0	3					water	nonstocked			not scheduled	0	
<p>comnts Fmd : Z-WATER</p>														
43	S 6	S 1	5	92	8	110	38	black spruce-swamp	immature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : S6T4J4, Cut now.</p> <p>Wld : Retain patches of spruce and associate species along with good distribution of age class representation of spruce, especially large wind firm trees for future seed source. Buffer transitional areas for wildlife movement corridors.</p>														
44	W 9	F 2	1	91	16	150	50	white pine	immature	N	selection	within 0-9 years	6	
<p>comnts Fmd : W8R8W4, CUT W/ADJ STD TO S. IN 2007</p> <p>Wld : SCA-Ecological Reference Area, Bryan Creek Dry Northern Forest. If treated, cut no white pine, red pine and protect advanced regeneration of red and white pine. Maintain representatives of associate species. Buffer lowland areas for wildlife movement corridors and promote biological legacies such as large live cavity trees, snags, coarse woody debris, and intact nutrient cycles.</p>														
45	A 6	F 2	6	68	9	110	46	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : A6F4J4, CUT THIS TP, retain all cedar , hemlock, white pine, red pine, oak, and den trees.</p> <p>Wld : Cut no white pine, red pine, or oak if it exists. Protect advanced regeneration of white and red pine during timber harvest. Buffer transitional edges near lowlands to protect movement corridors for wildlife species.</p>														

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					B H	Tot. BA								
46	T 6	F 1	60	117	10	80	36	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : SCA, POT. OLD GRWTH, riparian corridor, T5S4L, a few dead trees in stand.</p> <p>Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth and movement corridor for wildlife species. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.</p>														
47	W 9	F 1	2	91	22	130	50	white pine	immature	N		80+ years	0	
<p>comnts Fmd : W9W4F4</p>														
48	S 5	S 1	24	87	7	60	28	black spruce-swamp	immature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : S4C4 LEAVE FOREVER</p>														
49	F 4	F 1	2	15	5	40	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : F4A4S4, CUT 1992 # 022-89-1</p>														
50	F 6	F 2	3	105	10	70	35	spruce-fir (uplands-including upland black spruce)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : F4B4W7</p>														
51	S 6	S 1	7	87	7	70	30	black spruce-swamp	immature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : S5T4, LEAVE FOR COVER.</p>														
52	F 4	F 1	8	15	5	40	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : F4A4S4, CUT 1992 # 022-89-1</p>														
53	L 0	L 0	60					lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, POT OLD GRWTH</p>														
54	L 0	L 0	5					lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA POT OLD GRWTH</p>														
55	F 4	F 1	3	15	5	40	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : F4A4S4, CUT 1992 # 022-89-1</p>														

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56	L 0	L 0	1			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA ,POT OLD GRWTH														
57	L 0	L 0	3			0		lowland brush	nonstocked	N		not scheduled	0	
58	L 0	L 0	21			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, POT OLD GRWTH														
59	L 0	L 0	2			0		lowland brush	nonstocked	N		not scheduled	0	
60	L 0	L 0	4			0		lowland brush	nonstocked	N		not scheduled	0	
61	Q 1	U 0	3	15	1	0	38	black spruce-swamp	sparse	N		60-69 years	0	
comnts Fmd : SIT1L, CUT, PRMT # 31-88-1														
Wld : Cedar seed spread from back of snowmobile in 1994.														
62	L 0	L 0	2			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA. POT OLD GRWTH														
63	L 0	L 0	1			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, POT OLD GRWTH														
64	L 0	L 0	1			0		lowland brush	nonstocked	N		not scheduled	0	
65	D 0	D 0	3			0		treed bog	nonstocked	N		not scheduled	0	
66	L 0	L 0	1			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : SCA, POT OLD GROWTH														
67	S 5	S 2	71	123	5	60	46	black spruce-swamp	mature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to low stocking/small diameter/etc.														

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68	S 5	S 1	15	87	6	60	28	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, POT OLD GRWTH, S5T4 NICE STD</p> <p>Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth, movement corridor for wildlife species, and protection of riparian areas near Chandler Brook. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.</p>														
70	S 6	S 2	8	121	9	120	27	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, POT OLD GRWTH</p> <p>Wld : SCA-Biodiversity Maintenance Stand, maintain as potential old growth and movement corridor for wildlife species. Promote biological legacies such as snags, coarse woody debris, and intact nutrient cycles.</p>														
71	T 3	F 1	2	23	2	0	38	tamarack	immature	N		40-49 years	0	
<p>comnts Fmd : T2T3S1F1W1R1J1, 2-3 IN DBH, 10-30 FT TALL</p>														
72	S 4	L 0	46	127	5	20	28	black spruce-swamp	low quality	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : S4S1</p>														
73	L 0	L 0	14			0		lowland brush	nonstocked	N		not scheduled	0	
74	F 6	F 2	19	70	10	140	50	white pine	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : F4M4W7, LOT OF FIR, SPR. COMING IN, Leave the red and white pine, cedar and hemlock and obvious den trees.</p> <p>Wld : SCA-Cut no white pine, red pine, cedar. Protect advanced regeneration of white and red pine by using caution during logging operations. Retain representatives of associate species during harvest to maintain diversity.</p>														
75	W 8	F 2	26	80	14	50	50	white pine	immature	N		40-49 years	0	
<p>comnts Fmd : W7W6, Cut prmt. #14-99-01.</p>														
76	F 4	F 1	2	15	5	40	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : F4A4S4, CUT 1992 # 022-89-1</p>														
77	F 4	F 1	4	15	5	40	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : F4A4S4, CUT 1992 # 022-89-1</p>														
78	F 4	F 1	18	15	5	40	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : F4A4S4, CUT 1992 # 022-89-1</p>														

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 55

Entry Year: 2009

* 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. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
79	F 4	F 1	7	15	5	40	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
comnts Fmd : F4A4S4, CUT 1992 # 022-89-1														
80	F 4	F 1	1	15	5	40	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
comnts Fmd : F4A4S4, CUT 1992 # 022-89-1														
400	G 0	G 0	1			0	53	grass	nonstocked	N		not scheduled	0	
comnts Fmd : G-GRASS OPENING														
401	G 0	G 0	1			0	35	grass	nonstocked	N		not scheduled	0	
comnts Fmd : G-GRASS OPENING														
402	G 0	G 0	1			0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : G-GRASS OPENING														
403	G 0	G 0	1			0	38	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : G-GRASS OPENING														
405	G 0	G 0	1			0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : G-GRASS OPENING														
Total Acres..... 1883														