

* 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	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	M5	M1	57		10	50	47	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : HALF ORIGINAL ST 1 CUT UNDER PERMIT 20-90-01 REST IS ST 62. STD. COMPOSITION NOW IS M4H4F4														
2	E5	Q1	8	70	6	40	35	swamp hardwoods	immature	N		80+ years	0	
comnts Fmd : WET , LEAVE FOR COVER														
3	L0	X0	2		0	0	15	lowland brush	nonstocked	N		not scheduled	0	
4	F6	F1	1	80	9	70	52	spruce-fir (uplands-including upland black spruce)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Blocked by other physical obstacle														
comnts Fmd : F4M4, SCHEDULED TO BE CUT THIS TP, BUT STAND IS HARD TO GET TO BECAUSE OF VERY WET ACCESS. WINTER SALE SPECS NEEDED, ALSO TOO SMALL TO BE ECONOMICAL..														
5	S2	X0	20	77	2	0	33	black spruce-swamp	immature	N		20-29 years	0	
comnts Fmd : B. SPRUCE REPRODUCTION														
6	F6	F1	4	22	8	90	53	spruce-fir (uplands-including upland black spruce)	mature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Blocked by other physical obstacle														
comnts Fmd : STD SEL CUT 1982-1986, #1-82-1, CUT NEXT TP WITH STANDS 4,66,34														
7	Q5	Q1	16	83	7	60	28	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Too wet Cedar or Hemlock cutting restraints														
comnts Fmd : STD WAS CUT OVER, 1982-86, #1-82-1, WET AREA, RESULTS OF BEAVER ACTIVITY.														
8	M6	F1	7	108	8	80	26	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : M5M7Q4 , LOTS OF SMALL BALSAM AND CEDAR, HOLD 10 YEARS.														
9	F6	F1	8	22	9	120	58	spruce-fir (uplands-including upland black spruce)	mature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : STD SEL CUT 1982-1986, # 1-82-1. COULD BE CUT THIS TP, BUT WAIT 10 YEARS AND CUT WITH STANDS 4,6,34,66, TO MAKE IT WORTH WHILE.														
10	E5	Q1	8		8	40	36	swamp hardwoods	unevenaged	N		20-29 years	0	
comnts Fmd : STD SEL CUT 1980 #1-80, WET AREA, DEAD TREES.														

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					B	Tot. BA								
11	E 5	Q 1	9	71	7	60	37	mixed swamp conifer	immature	N		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : E5Q4, LEAVE FOR COVER</p>														
12	F 6	F 1	21	86	9	110	41	spruce-fir (uplands-including upland black spruce)	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Cedar or Hemlock cutting restraints</p> <p>comnts Fmd : NICE SPRUCE AND BALSAM, SHOULD BE CHECKED IN 10 YRS. CUT WITH THE STANDS TO THE WEST AT THE SAME TIME.</p>														
13	F 6	F 1	4	72	7	90	48	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 : SCA, PUT INTO SCA TO PROVIDE FOR RIPARIAN VALUES.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. This section is critical to the natural functioning of the integrated system of riparian zone SCAs within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
14	E 5	Q 2	9		9	40	40	swamp hardwoods	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 SCA TO PROVIDE FOR RIPARIAN VALUES.</p> <p>Wld : Special Conservation Area. Provides for consistent management of the stream corridors within this compartment. This segment of stream is critical to the natural functioning of the extensive system of riparian SCAs within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
15	Q 5	F 1	22	89	6	60	26	spruce-fir (uplands-including upland black spruce)	mature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Too wet Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Q4F4M4 SCATTERED POLES BUT MOST OF STAND IS SMALL, LEAVE FOR BUFFER BETWEEN MAPLE STANDS.</p>														
16	M 6	M 1	5		10	70	51	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Cut prmt. #01-00-01, now M5M7H4</p> <p>Wld : Hemlock underplanted in stand at an approximate rate of 400 seedlings/acre. Planting occurred in June 2004.</p>														
17	E 5	F 1	3		10	60	37	swamp hardwoods	unevenaged	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Too wet</p> <p>comnts Fmd : E5Q4, WET, LEAVE FOR BUFFER</p>														

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18	M6	M1	28		10	90	46	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6M7, THINNED, PRMT #9-90-1														
19	E6	E1	12		9	120	42	swamp hardwoods	unevenaged	Y		80+ years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Too wet														
comnts Fmd : E5Q4. WET. LEAVE FOR BUFFER BETWEEN UPLAND HARDWOOD AREAS														
20	M6	M1	26		10	90	50	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut prmt. # 01-00-01, M6M7														
Wld : Hemlock seedlings planted in stand at an approximate rate of 400/acre in June 2004.														
21	M5	M1	21		10	70	55	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M5M7, CUT, PRMT #15-90-1, SHELTERWOOD CUT, 10"+ ON THE HRDWOOD WAS CUT. CUTTING TOOK PLACE IN 1993-94. DEER AND PORKIE DAMAGE EVIDENT. Check stand next treatment period.														
22	M9	M1	9		12	90	65	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M9M4 SELECT CUT, PRMT# 15-90-1. CUT IN 1993-94														
23	M6	M1	29		10	80	55	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M5M7, FDF QUALITY, CUT PRMT. 3-00-01, Access from the east across private.														
24	A3	U0	9	7	1	0	61	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : A3 A2, CUT PRMT. #3-00-01,, A3 is 1/2 - 2 inches dbh., 10-20 ft tall.														
25	M6	M1	16		11	90	61	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6M7, CUT PRMT.#3-00-01, ACCESS FROM EAST.														
26	L0	X0	4			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, Put into SCA, to provide for riparian values.														
Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote natural ecosystem processes/disturbances.														
27	M6	M1	5		10	110	50	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : SCA, Put into SCA to provide for riparian values.														
Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. This streamside area is critical to the natural functioning of the extensive system of riparian SCAs within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.														

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					B H	Tot. BA								
28	E 6	F 1	15	73	8	110	40	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, Put into SCA to provide for riparian values.														
Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. This area is critical to the natural functioning of the the extensive system of riparian SCAs within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processs/disturbances.														
29	F 2	F 1	14	16	2	0	55	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : F2M2, with a few black cherry and hemlock poles scattered within the stand. SELECTION CUT PRMT. #20-90-1. CUT IN 1992-93														
30	M 9	M 1	22		13	80	69	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M9M6, CUT IN 1994, PRMT.# 21-90-1														
31	A 2	U 0	103	14	3	0	52	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A2 A3 M2 BC2 X, 1-4" DBH, 10-20 FT TALL, CUT IN 1994 PRMT #21-90-1														
32	E 5	L 0	4	77	5	40	40	swamp hardwoods	low quality	N		80+ years	0	
comnts Fmd : VERY POOR QUALITY, VERY BRUSHY - WET!!														
33	L 0	X 0	1		0	0	15	lowland brush	nonstocked	N		not scheduled	0	
Wld :														
34	M 6	F 1	13		10	120	47	northern hardwood	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : M6M7F4H4, WET ACCESS TO GET TO STAND, CHK IN 10 YEARS, CUT WITH STANDS, 4,6,66, TO MAKE WORTH WHILE EFFORT.														
35	N 0	N 0	9	14	0	0	25	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : WET AREA, CLEARCUT, IN 1994														
36	M 6	M 1	11		10	70	65	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6M7, Cut Prmt. # 4-00-01														
Wld : Hemlock and white pine seedlings present. White spruce, yellow birch, and hemlock pole-sized trees present.														
37	E 4	F 1	18		8	40	48	swamp hardwoods	unevenaged	N		30-39 years	0	
comnts Fmd : E4F4, Cut in 2000 , prmt.#4-00-01														

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					B	Tot. BA								
38	M6	M2	19	9	100	47	northern hardwood	unevenaged	N	selection	within 0-9 years	3	planting	
<p>comnts Fmd : M6F4, POOR HDWD. MOST SPROUT ORIGIN. CUT NOW, POOR ACCESS FROM THE NORTH, HAVE TO CROSS WET AREA, WINTER JOB. Cut to 60-70 basal area when treating the stand.</p> <p>Wld : High proportion of soft maple in overstory. White spruce, aspen, cedar, and cherry present in overstory. Infrequent white spruce and white pine saplings. Retain at least 1/2 of the spruce, yellow birch, aspen, and cherry stems found in the overstory. Strive to improve the representation of the larger size classes of hardwood within the stand. Leave all cedar, hemlock, and white pine. Underplant mesic conifers if overstory treated.</p>														
39	E5	F1	7	8	50	48	swamp hardwoods	unevenaged	Y		80+ years	0		
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Too wet</p> <p>comnts Fmd : WET AREA, LEAVE FOR COVER</p>														
40	N0	N0	4	0	0	25	marsh	nonstocked	N		not scheduled	0		
<p>Wld : Prime wildlife opening.</p>														
41	M6	M2	15	10	130	52	northern hardwood	unevenaged	Y	selection	within 0-9 years	3		
<p>comnts Fmd : M6M7, CUT NOW, POOR WET ACCESS FROM THE NORTH</p> <p>Wld : Conifer component to overstory is lacking. Stand dominated by sugar maple. Sugar maple with diameters up to 24 inches Dbh are present. Retain a portion of these larger diameter hardwoods. Black cherry, aspen, and yellow birch found in canopy. Some scattered 1.5 foot tall white pine seedlings present. Retain at least 50% of the aspen, cherry, and yellow birch within stand. Leave any hemlock, cedar, and white pine.</p>														
42	M6	M1	21	10	100	70	northern hardwood	unevenaged	N		10-19 years	0		
<p>comnts Fmd : M6M7, Cut prmt.#5-00-01 FDF. Quality.</p> <p>Wld :</p>														
43	N0	N0	6		0		marsh	nonstocked	N		not scheduled	0		
44	A3	A1	3	5	1	0	70 aspen (upland)	immature	N		50-59 years	0		
<p>comnts Fmd : Cut prmt. # 5-00-01, A3 is 1/2 to 1 inch dbh, 10-20 ft tall.</p>														
45	S6	S2	4	77	7	110	35 black spruce-swamp	immature	N		20-29 years	0		
<p>comnts Fmd : S6, GROWING WELL, LOTS OF REGENERATION</p>														
46	L0	X0	3		0	15	lowland brush	nonstocked	N		not scheduled	0		
47	L0	X0	13		0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0		
<p>comnts Fmd : SCA, Put into SCA to provide for riparian values.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Promote natural ecosystem processes/disturbances.</p>														

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					B	Tot. BA								
48	V 0	V 0	3			0		bog or muskeg	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, Put into SCA to provide for riparian values.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Promote natural ecosystem processes/disturbances.</p>														
49	E 6	E 2	6	107	7	90	50	swamp hardwoods	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 SCA TO PROVIDE FOR RIPARIAN VALUES, WET! LOTS OF SMALL B. ASH</p> <p>Wld : Special conservation area. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
50	E 6	F 1	11	132	9	70	48	swamp hardwoods	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 SCA TO PROVIDE FOR RIPARIAN VALUES.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
51	M 6	M 1	48		10	120	59	northern hardwood	unevenaged	Y	selection	within 0-9 years	3	planting
<p>comnts Fmd : M6M7A4F4,POCKETS OF LOW GROUND WITH ASPEN IN THIS STAND, CUT NOW . WET ACCESS COULD BE A PROBLEM. SHOULD BE WINTER CUT.</p> <p>Wld : Areas with high red maple and hemlock stocking. Other areas have very large red maple, yellow birch, and sugar maple present. Ridges and wet swales scattered about stand. Hemlock groves. Cedar, white pine, aspen, black cherry and yellow birch in overstory. Retain at least 50% of the aspen, spruce, black cherry, and yellow birch. Leave all hemlock, white pine, and cedar. White spruce and white pine saplings common. Infrequent 1.5 foot tall hemlocks - very robust. Underplant mesic conifers if overstory treated.</p>														
52	C 6	Q 1	15	113	9	110	27	cedar	mature	N		80+ years	0	
<p>comnts Fmd : C6Q5, NICE TIMBER AROUND EDGES, LEAVE FOR COVER.</p>														
53	Q 6	Q 2	13	85	8	90	30	mixed swamp conifer	immature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Too wet Blocked by other physical obstacle Inadequate volume due to small acreage</p> <p>comnts Fmd : WET! SOME NICE CEDAR,LEAVE FOR COVER.</p>														
54	F 6	F 2	4	69	9	70	52	spruce-fir (uplands-including upland black spruce)	mature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage</p> <p>comnts Fmd : F4M4A4, HIGHLY VARIABLE TERRAIN, QUITE OPEN STAND, WET ACCESS. LEAVE FOR COVER.</p>														

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					B	Tot. BA								
55	P 3	P 1	35	4	1	0	46	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Cut prmt. #06-00-01, P2A1F1M1L POORLY DRAINED SITE,														
56	P 5	F 1	42	67	8	60	62	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : A4F4B4, MOST OF STAND IS WET, SEMI OPEN, POOR REPRODUCTION, HAS TO BE A WINTER CUT. For retention after the timber sale the southeast corner of the stand will be left.														
Wld : Leave cedar, white pine, and hemlock. Heavy tag alder. Southeast corner of stand has slightly higher topography, supporting more spruce and fir.														
57	Q 6	Q 1	2	79	8	90	42	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Too wet														
comnts Fmd : Q5E4, WET HODGEPODGE, LEAVE FOR COVER.														
58	L 0	X 0	1			0	15	lowland brush	nonstocked	N		not scheduled	0	
59	M 9	M 1	46		12	80	65	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut prmt. #06-00-01 M7M6, .														
Wld : Hemlock and white pine seedlings were planted at an approximate rate of 400 total seedlings/acre in May 2004.														
60	A 3	A 1	20	19	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : CUT UNDER PERMIT NO. 3-89-2. A3 IS NOW 2 TO 5" DBH, 10 TO 30 FT TALL														
61	M 6	M 1	54		9	90	50	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6M7, STD WAS SHELTERWOOD CUT IN 1993, PRMT# 9-90-1,														
62	M 6	M 1	50		10	80	47	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6M7, Cut prmt. #02-00-01, also WAS THINNED IN 1980.														
Wld : A mix of hemlock and white pine seedlings were planted at an approximate rate of 400 total seedlings/acre in June 2004.														
63	M 5	M 1	5		9	50	47	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : CUT UNDER PERMIT 20-90-01 , CUT IN 1992-93 NOW IT IS M4F4H4 ,														
64	M 5	M 1	4		9	60	47	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : CUT UNDER PERMIT 20-90-01, IN 1992-93 , M5H4 NOW														
65	M 6	M 1	41		10	70	47	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut prmt. #02-00-01 , also thinned in 1980, M6M7														
Wld : A mix of hemlock and white pine seedlings were planted at an approximate rate of 400 total seedlings/acre in June 2004.														

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					B	Tot. BA								
66	F 6	F 1	2	80	9	70	52	spruce-fir (uplands-including upland black spruce)	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Blocked by other physical obstacle</p> <p>comnts Fmd : F4Q4 M4 CUT NEXT TP WITH STANDS 4,6,34. WET ACCESS, HAS TO BE WINTER JOB.</p>														
67	M 6	M 1	2		10	80	61	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, PUT INTO SCA TO PROVIDE FOR RIPARIAN VALUES.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and numerous ecosystem processes/disturbances.</p>														
68	L 0	X 0	4			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : POT OLD GRWTH.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. This streamside area is critical to the natural functioning of the extensive system of riparian SCAs within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote natural ecosystem processes/disturbances.</p>														
69	M 6	M 1	6		10	80	70	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Cut prmt.#5-00-01, M6M7,</p>														
70	V 0	V 0	1			0		bog or muskeg	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, PUT INTO SCA TO PROVIDE RIPARIAN CORRIDOR VALUES.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote natural ecosystem processes/disturbances.</p>														
71	Z 0	Z 0	2			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : WATER</p>														
72	V 0	V 0	9			0		bog or muskeg	nonstocked	N		not scheduled	0	
73	V 0	V 0	5			0		bog or muskeg	nonstocked	N		not scheduled	0	
74	V 0	V 0	1			0		bog or muskeg	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, PUT INTO SCA TO PROVIDE FOR RIPARIAN CORRIDOR VALUES.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote natural ecosystem processes/disturbances.</p>														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
75	V 0	V 0	1			0		bog or muskeg	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, PUT INTO SCA TO PROVIDE FOR RIPARIAN VALUES. STREAM BUFFER.														
Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote natural ecosystem processes/disturbances.														
76	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : WATER														
77	A 3	A 1	5	8	1	0	35	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : A3 , cut prmt# 05-00-01. A3 is now 1/2 to 1 inch dbh, 10-20 ft tall.														
78	V 0	V 0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
79	L 0	X 0	11			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, Put into SCA, to provide for riparian values, stream buffer..														
Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote natural ecosystem processes/disturbances.														
80	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : PONDS ON SUCKER CREEK														
81	M 6	M 1	45		10	80	70	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut prmt. #5-00-01, M6M7,														
82	E 5	Q 1	4	70	5	40	35	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, Put into SCA to provide for riparian values, stream buffer..														
Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote natural ecosystem processes/disturbances.														
83	E 4	L 0	9	71	8	30	37	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, Put into SCA to provide for riparian values, stream buffer..														
Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
84	M 6	M 2	5		9	110	50	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA. Put into SCA to provide for riparian values, stream buffer..</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
86	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : WATER</p>														
87	E 6	E 2	18	107	7	90	50	swamp hardwoods	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 SCA to provide for riparian values, stream buffer..</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbance.</p>														
88	M 6	M 1	8		11	80	65	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : M5M7, CUT PRMT #15-90-1, CUT IN 1994</p>														
89	C 6	C 1	2	91	10	190	30	cedar	immature	N		80+ years	0	
<p>comnts Fmd : C6Q4, LEAVE FOR BUFFER</p>														
90	Q 6	F 1	4	123	10	90	48	mixed swamp conifer	mature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : Q6E5, Leave for cover.</p>														
91	M 6	M 1	10		9	100	65	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : M6M7, Cut prmt. #4-00-01</p>														
92	M 6	M 1	4		9	100	59	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, Put into SCA to provide for riparian values.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
93	M 6	M 1	32		9	90	59	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Cut prmt. # 06-00-01, M6M7 now</p> <p>Wld : Hemlock and white pine seedlings were planted at an approximate rate of 400 total seedlings/acre in May 2004.</p>														

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Stand	Cover Type-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
94	M9	M1	33		13	80	65	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut prmt.# 06-00-01, ASP. CUT OUT IN 1989 PRMT#40-89-2. M9M6 now Wld : Hemlock and white pine seedlings were planted at an approximate rate of 400 total seedlings/acre in May 2004.														
95	V0	V0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : SCA, for riparian values Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.														
96	L0	L0	1			0		lowland brush	nonstocked	N		not scheduled	0	
97	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : PONDS ON SUCKER CREEK														
98	L0	L0	1			0		lowland brush	nonstocked	N		not scheduled	0	
99	A3	A1	7	5	1	0	70	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Cut prmt. # 5-00-01, A3 is 1/2 to 1 inch dbh, 10-20 ft tall.														
100	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : water														
101	M6	M2	2		8	90	59	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Was part of stand 93, too wet to cut and to get to , so part was left and a new std was created. M6F4A4.														
102	E5	F1	2		8	60	48	swamp hardwoods	unevenaged	N		30-39 years	0	
comnts Fmd : E4F4,Q4 Remnants of stand 37														
401	G0	G0	1	104		0	52	grass	nonstocked	N		10-19 years	0	
comnts Fmd : FILLING IN W/ TREES														
403	G0	G0	2	9		0	62	grass	nonstocked	N		10-19 years	0	
404	G0	G0	1			0	65	grass	nonstocked	N		10-19 years	0	
405	G0	G0	1			0	59	grass	nonstocked	N		10-19 years	0	

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 1

Entry Year: 2010

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
406	G 0	G 0	1	104		0	52	grass	nonstocked	N		10-19 years	0	

comnts Fmd :

Total Acres..... 1317