

* 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	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	A 6	F 2	29	46	10	90	50	aspen (upland)	immature	N	10-19 years	0	
comnts Fmd : A5F4M4W7, CHECK IN 10 YRS													
2	S 6	F 1	20	86	9	110	48	black spruce-swamp	immature	Y	final harvest	within 0-9 years	2
comnts Fmd : NICE SPRUCE ON FAIRLY HIGH GROUND. Do not cut the cedar. After the mini-review, the current cutting plan is under further review, and the stand may or may not be cut.													
3	A 6	F 1	25	46	9	100	50	aspen (upland)	immature	N	10-19 years	0	
comnts Fmd : A5F4J4, ASPEN IS IN POOR SHAPE , ROAD THRU STD WAS WIDENED TO 30 FT.													
4	L 3	U 0	7	16	2	0	41	black spruce-swamp	immature	N	50-59 years	0	
comnts Fmd : CUT PRMT. #19-92-1, SOME OF THE S1 IS NOW 1 TO 2" DBH. 5 TO 15 FT TALL , MOST OF THE STAND IS NOW L, AND X. , PATCHES OF SPR. POLES .													
5	L 1	U 0	2	16	1	0	43	spruce-fir (uplands-including upland black spruce)	nonstocked	N	50-59 years	0	
comnts Fmd : CUT PRMT# 19-92-1 SOME F1 MIXED IN WITH THE L NOW													
6	A 2	F 1	24	13	3	0	44	aspen (upland)	immature	N	40-49 years	0	
comnts Fmd : A2A3,F2F1M1X LT1S1, QUITE A MIX. A2 IS 1 TO 4 IN DBH. 10-20 FT TALL, CUT IN 1995													
7	C 6	U 0	9	108	7	100	26	cedar	immature	N	80+ years	0	
comnts Fmd : WET SITE - CEDAR OF GOOD FORM BUT SMALL													
8	E 6	U 0	7	89	7	90	28	swamp hardwoods	immature	Y	80+ years	0	
Treatment Limiting Factors: Cedar or Hemlock cutting restraints Too wet													
comnts Fmd : POOR LOWLAND HDWD OVER BALSAM REPRODUCTION - WET SITE													
9	A 3	A 1	4	5	1	0	70	aspen (upland)	immature	N	50-59 years	0	
comnts Fmd : Cut prmt. # 31-00-01, A3 is now 1/2-2" dbh, 10-20 ft. tall													
10	L 2	U 0	13	13	1	0	55	spruce-fir (uplands-including upland black spruce)	immature	N	40-49 years	0	
comnts Fmd : CUT PRMT# 19-92-1, now it is L2,F1,A1,M1,T1													
11	C 6	Q 1	15	98	8	160	26	cedar	immature	N	80+ years	0	
comnts Fmd : WET SITE WITH MEDIUM QUALITY CEDAR													
12	A 5	F 1	20	28	5	50	65	aspen (upland)	immature	N	20-29 years	0	
comnts Fmd : A4F4, ASPEN AND FIR CUT 1979 ON CO RD 557, STILL SOME PATCHES OF A3.													
13	A 2	A 1	30	5	1	0	60	aspen (upland)	immature	N	50-59 years	0	
comnts Fmd : A2,A3,F1,U,X,W7 , now, was Cut prmt. #31-00-01													

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14	R 6	R 1	49	29	8	140	60	red pine	immature	N		10-19 years	0	
comnts Fmd : PLANTED 1978 REPLANTED 1980 WITH ADEQUATE RESULTS. After mini-review, it was decided that the silviculturist would check the stand to see if it could use treatment.														
15	S 6	S 1	45	86	10	140	45	black spruce-swamp	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Part of this stand was cut last treatment period, under permit # 18-00-01, Cut some more of the stand now. After the mini-review, the current cutting plan is under further review, and the stand may or may not be cut.														
16	S 6	S 1	17	109	9	100	36	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Land survey needed														
comnts Fmd : MANY SMALLER SIZE SPRUCE HOLD 10 TO 20 YEARS														
17	Q 6	Q 1	24	113	9	100	34	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Cedar or Hemlock cutting restraints														
comnts Fmd : S5C4T4, VARIES FROM PURE SPRUCE TO PURE CEDAR HOLD AT LEAST 10 YEARS, HARD TO GET TO STAND, WET ACCESS.														
18	L 0	X 0	27		0	0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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.														
19	Q 6	S 1	9	113	9	80	34	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 IN SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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.														
20	S 6	S 1	6	103	9	70	26	black spruce-swamp	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : WET														
21	S 6	S 2	33	102	9	100	41	black spruce-swamp	immature	Y	final harvest	within 0-9 years	3	
comnts Fmd : STAY ON THE UPLAND WHEN CUTTING STAND. LOW AREAS HAVE SMALLER TREES. After the mini-review, the current cutting plan is under further review, and the stand may or may not be cut.														
22	A 6	F 1	2	48	9	120	50	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : SAP STD W/POCKETS OF LARGER ASP, R.PINE, R.PINE POLES, DO NOT CUT THE PINE!!														
23	A 4	A 1	60	26	5	40	56	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CLEAR CUT IN 1982														

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								
24	Q6	L0	116	106	7	70	32	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 IN SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER. VERY WET SITE ALL TREES ARE SMALL VERY BRUSHY</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>														
25	Q5	L0	88	115	6	50	27	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 IN SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</p> <p>Wld : Special conservation area. 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 proceses/disturbances.</p>														
26	A4	A1	22	26	5	20	52	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : CLEARCUT IN 1982, A4 A3 NOW, A3 IS 3-5" DBH 20-25 FT TALL THERE IS A MIX OF A1B1P1, BL. CH., S,F,T, WITH IN THE STD.</p>														
27	C6	Q1	48	123	9	120	26	cedar	mature	N		80+ years	0	
28	L3	U0	17	26	2	0	37	black spruce-swamp	in process of regeneration	N		80+ years	0	
<p>comnts Fmd : CLEARCUT IN 1982, SPARSE S1,T1, 5-6 FT TALL, TAG ALDER MIXED IN TOO, SMALL PATCH OF F6 IN NE PART OF STD.</p>														
29	Q6	L0	7	109	9	150	31	mixed swamp conifer	immature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Too wet Inadequate volume due to small acreage</p> <p>comnts Fmd : CHK NEXT TP.</p>														
30	L0	X0	1		0	0	20	lowland brush	low quality	N		not scheduled	0	
31	A4	F1	17	25	5	10	45	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : CUT 1983 #020-82-1, A4A3, A3 IS , 2-5" DBH. 20-25 FT TALL , AREAS OF F2A1S1, STRIP OF T2 ALONG NW EDGE OF STD.</p>														
32	A4	F1	12	26	5	30	65	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : CUT IN 1982, PRMT # 20-82-1, A4A3, A3 IS 3-5" DBH. 25-35 FT TALL</p>														

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33	Q6	Q1	105	106	8	100	32	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 IN SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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>														
34	Q5	Q1	114	114	7	50	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. PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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>														
35	B6	F2	10	99	10	110	63	paper birch	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 PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</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>														
36	F6	F2	16	86	10	110	65	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 PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, reptiles, amphibians, 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>														
37	A3	A1	35	16	3	0	52	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : CUT IN 1992, A3 IS NOW 2-4 " DBH, 10 TO 20 FT TALL , SPARSE IN SPOTS WITH SOME F1,C1,P1, AND BL. CH. MIXED IN.</p>														
38	S6	S2	35	79	6	70	35	black spruce-swamp	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 : VARIABLE SIZE B SPRUCE GROWING WELL</p>														
39	M6	F2	24		9	130	55	northern hardwood	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, STAND PUT IN SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</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>														

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					B	Tot. BA								
40	M 6	M 2	21		9	130	55	northern hardwood	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 PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER. POORLY DRAINED</p> <p>Wld : Special conservation area. Promote habitat elements such as supercanopy trees, numeorus large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
41	C 6	C 2	39	109	9	140	27	cedar	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Influence zones</p> <p>comnts Fmd : SCA, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corriders within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numerous large snags, abundnat and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
42	M 6	M 1	5		9	80	50	northern hardwood	unevenaged	N	selection	within 0-9 years	3	
<p>comnts Fmd : M5A4F4, CUT THIS TP WITH STAND 43,</p> <p>Wld : Retain all cedar, hemlock, and white pine. Strive to enhance species and size-class diversity in overstory, as well as providing for structural diversity. Leave at least 50% of the white and black spruce found in stand.</p>														
43	M 6	M 1	13		11	120	57	northern hardwood	unevenaged	Y	selection	within 0-9 years	3	
<p>comnts Fmd : M5M7B4Q4, CUT THIS TP WITH STAND 42.</p> <p>Wld : Retain all cedar, hemlock, and white pine. Strive to enhance species and size-class diversity in overstory, as well as providing for structural diversity. Leave at least 50% of the white and black spruce found in stand.</p>														
44	F 6	F 1	18	73	10	80	40	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 Influence zones</p> <p>comnts Fmd : SCA, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.. QUITE VARIABLE IN QUALITY, STOCKING AND DRAINAGE</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corriodr within this compartment. Maintain as movement corridor for mammals, amphibians, reptiles, and birds. Promote habitat elements such as supercanopy trees, numeorus large snags, abundnat and varied tree cavities/dens, frequnet large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
45	H 6	F 1	16	86	10	140	55	hemlock	immature	N		10-19 years	0	
<p>comnts Fmd : SCA. LEAVE STAND AS SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</p> <p>Wld : Special conservation area. Promote habitat elements such as supercanopy trees, numeorus large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
46	L 0	X 0	33		0	0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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 natural ecosystem processes/disturbances.</p>														

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					D B	Tot. BA								
47	S6	F1	4	98	8	80	42	black spruce-swamp	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : NICE SPRUCE, CHK NXT TP</p>														
48	A6	F1	16	35	9	110	55	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : A6F4 NOW, WAS CUT IN 1973.</p>														
49	A3	A1	23	5	1	0	52	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : Cut prmt. # 017-00-01, A3 is now 1/2 to 2" dbh, 5-20 ft tall.</p>														
50	A6	F2	4	73	9	110	52	aspen (upland)	low quality	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : A5F4M4, CUT WITH STAND 55 NEXT TP.</p>														
51	Q5	L0	3	113	7	50	34	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Influence zones</p> <p>comnts Fmd : SCA, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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>														
52	Q6	Q1	19	113	9	100	34	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 SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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>														
53	L0	X0	12			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, PUT IN SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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 natural processes/disturbances.</p>														
54	L0	X0	7			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, PUT IN SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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 natural processes/disturbances.</p>														
55	M6	M1	6			10	90	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : CHK NEXT TP, CUT WITH STAND 50</p>														

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56	S6	S1	39	86	10	140	45	black spruce-swamp	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : This is a new stand make from old stand 15, Part of this stand was cut last treatment period, under permit # 18-00-01, Cut some more of the stand now. After the mini-review, the current cutting plan is under further review, and the stand may or may not be cut.														
57	A6	F1	1	35	10	80	55	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : A4F4, CUT IN 1973,														
58	C6	Q1	3	98	6	80	26	cedar	immature	N		80+ years	0	
59	F2	U0	7	13	2	0	44	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : F2A1S1T1W1, 1" TO 3" DBH, 10-15 FT TALL, A FEW BIG W PINE IN STD.														
60	F2	U0	2	13	2	0	44	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : QUITE A MIX OF SPECIES, F2F1A1T1J1W1 L X														
61	A2	U0	46	13	2	0	44	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A2F1W1P1, 1 TO 4 " DBH. 10-25 FT TALL,														
62	C6	Q1	4	98	7	150	26	cedar	immature	N		20-29 years	0	
comnts Fmd : WET SITE,														
63	A6	F1	11	28	6	70	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : A3,A5, 2-5" DBH, 15-25 FT TALL. CUT IN 1979-80 , DEER DAMAGE														
64	A4	A1	7	24	4	10	67	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : A4A3 , 3-5" DBH, 25-30 FT TALL, CUT IN 1984 , PRMT #24-82-1,														
65	S6	S1	1	110	9	100	45	black spruce-swamp	mature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : S6F4A4, LEAVE FOR COVER.														
66	Q6	Q1	7	113	8	80	34	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 SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.														
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					B H	Tot. BA								
67	S6	S2	2	102	7	70	41	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 PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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/desn, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
68	F5	F2	1	98	7	50	52	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 PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</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>														
69	F2	F1	7	26	4	0	52	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
<p>comnts Fmd : F2A1T1, 2-5 " DBH, 15-25 FT TALL</p>														
70	S6	Q1	13	114	7	110	26	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, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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>														
71	Q4	Q1	5	114	5	10	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, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintian as movement corridor for mammals, birds, reptiles, and amphibians. 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>														
72	Q4	Q1	11	114	5	10	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, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</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>														

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	Tot. BA								
73	Q6	Q1	2	114	7	70	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, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</p> <p>Wld : Special conservation area. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/desn, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
74	Q5	Q1	23	114	6	50	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, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED 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 ecosytem processes/disturbances.</p>														
75	Q6	Q1	17	114	10	150	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, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</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>														
76	Q6	Q1	3	114	10	170	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, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER.</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>														
77	M6	M1	1		11	110	57	northern hardwood	unevenaged	N	selection	within 0-9 years	3	
<p>comnts Fmd : M6M7, CUT WITH STD. TO NORTH IN 2016</p> <p>Wld : Retain all cedar, hemlock, and white pine. Strive to enhance species and size-class diversity in overstory, as well as providing for structural diversity. Leave at least 50% of the white and black spruce found in stand.</p>														
78	A6	F1	6	73	9	110	52	aspen (upland)	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : Leave stand for retention.</p> <p>Wld : Stand is mainly comprised of fir, white spruce, and black spruce poles. Conifer species are immature and vigorous. This stand provides excellent evergreen cover and seed for wildlife.</p>														
79	A6	F1	6	35	8	100	55	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : A6F4, Check in 20 yrs.</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
80	X0	X0	35	28		0	60	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : POWER LINE														
81	A3	F1	15	16	3	0	44	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : CUT IN 1992 A3 IS 2 TO 4 " DBH. 10-20 FT TALL														
82	Z0	Z0	11			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : ESCANABA RIVER														
83	F2	S1	40	4	1	0	45	black spruce-swamp	immature	N		50-59 years	0	
comnts Fmd : Cut prmt. #18-00-01, now it is S1,F1,U, with a few 1 and 2 stick spruce and fir left for seed trees. There is a small half acre patch of A3 on the southeast end next to stand 22. After the mini-review, it was decided that a regeneration check by the silviculturist was to be done.														
84	R9	F1	1	48	13	170	50	red pine	immature	N		50-59 years	0	
comnts Fmd : R9R6F4, Leave for diversity.														
85	A3	A1	7	7	1	0	50	aspen (upland)	immature	N		50-59 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : A3, cut prmt.#08-00-01, A3 is 1/2 to 1 inch dbh, 5-10 ft tall. This is a new stand made from the old stand 15.														
86	A6	F1	1	35	9	110	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : A6F4 NOW, WAS CUT IN 1973.														
401	G0	G0	1			0	65	grass	nonstocked	N		10-19 years	0	
comnts Fmd : CK IN 2000														
402	G0	G0	4			0	65	grass	nonstocked	N		10-19 years	0	
comnts Fmd : CK 2000														
403	G0	G0	7			0	60	grass	nonstocked	N		10-19 years	0	
comnts Fmd : CK 2000														
404	G0	G0	1			0	41	grass	nonstocked	N		10-19 years	0	
comnts Fmd : CK 2000														
405	G0	G0	2			0	44	grass	nonstocked	N		10-19 years	0	
comnts Fmd : CK 2000														
406	G0	G0	7			0	45	grass	nonstocked	N		not scheduled	0	
comnts Fmd :														

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 45

Entry Year: 2010

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
407	G 0	G 0	29			0	45	grass	nonstocked	N		not scheduled	0	
comnts Fmd : TORDON/SEED 1980, ROLLER CHOPPED EAST HALF.														
408	G 0	G 0	3			0	48	grass	nonstocked	N		10-19 years	0	
comnts Fmd : TORDON/SEED 1980														
409	G 0	G 0	2			0	56	grass	nonstocked	N		10-19 years	0	
comnts Fmd : TORDON/SEED 1980														
410	G 0	G 0	4			0	65	grass	nonstocked	N		10-19 years	0	
comnts Fmd : DISC/SEEDED JUNE 1986 3 AC														
411	G 0	G 0	5			0	52	grass	nonstocked	N		10-19 years	0	
412	G 0	G 0	1			0	52	grass	nonstocked	N		10-19 years	0	
413	G 0	G 0	1			0	52	grass	nonstocked	N		10-19 years	0	
414	G 0	G 0	1			0	52	grass	nonstocked	N		10-19 years	0	
415	G 0	G 0	2			0	67	grass	nonstocked	N		10-19 years	0	

Total Acres..... 1788