

\* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	C6	Q2	52	125	9	160	40	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, PUT INTO SCA TO PROTECT RIPARIAN VALUES AND ASSOCIATED BUFFER. S.25 NE1/4. NICE CEDAR ON EDGES</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>														
2	Z0	Z0	4			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : S.27 N1/2NW1/4</p>														
3	A6	F2	3	68	11	90	60	aspen (upland)	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. S.25 NENE.</p> <p>Wld : Special conservation area. Provides for consistent management of the stream corridors within this compartment. Maintain as movement corridor for mammals, amphibians, reptiels, and birds. Promote habitat elemets such as supercanopy trees, numerous large snags, abundnat and varied tree cavities/dens, frequent large diameter downed trees, and natural ecosystem processes/disturbances.</p>														
4	C5	L0	12	107	7	40	22	cedar	low quality	N		not scheduled	0	
<p>comnts Fmd : S.25 NE1/4. VERY POOR QUALITY, EXTREMELY WET AND BRUSHY</p>														
5	F6	M1	20	82	11	120	65	spruce-fir (uplands-including upland black spruce)	mature	Y	final harvest	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Bridge needed (portable bridge not available or inadequate) Road needed (resources not presently available) Blocked by other physical obstacle</p> <p>comnts Fmd : S.25 NESE, SENE. HARD TO GET TO, STREAMS AND WET AREAS, NEED BRIDGES AND/OR CULVERTS BALSAM BLOWING DOWN, HDWD. POOR QUALITY, CLUMP OF ASPEN IN SE END, IF AREA IS CUT , DO NOT CUT THE HEMLOCK, CEDAR, AND PINE. COORDINATE CUTTING WITH COMPARTMENT TO THE EAST IN 2012. PRIVATE PROPERTY MUST BE CROSSED. ACCESS COULD BE FROM THE NORTHWEST ALSO,BUT THE SNOWMOBILE TRAIL IS INVOLVED, AND IT WOULD BE A LONG WAY TO PLOW SNOW, BECAUSE IT WOULD BE A WINTER JOB. Leave hemlock cedar, white and red pine and white spruce when treating the stand.</p> <p>Wld : Retain a 2 or 3 chain wide buffer along lowland type to south. Retain all cedar, white pine, and hemlock.</p>														
6	M6	M2	20		10	110	70	northern hardwood	unevenaged	N	selection	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Bridge needed (portable bridge not available or inadequate) Road needed (resources not presently available)</p> <p>comnts Fmd : S.25 SENE. A FEW NICE SAPS, CUT WITH STDS TO EAST IN C- 81, IN 2012. NEED A BRIDGE, AND HAVE TO CROSS PVT. PROP. Access from the northwest is possible, but the snowmobile trail is involved because it would be a winter job, and it would be a very long way to plow snow to get to the sale. Leave white birch when treating stand.</p> <p>Wld : Retain at least 50% of black and white spruce in stand. Leave all cedar, hemlock, and white pine. Strive to enhance overstory species diversity. Maximize larger size-class representation in overstory. Attempt to leave at least two cavity trees per acre.</p>														
7	B5	F2	3	36	5	60	45	paper birch	immature	N		40-49 years	0	
<p>comnts Fmd : S.25 SWSW, Area cut in 1972, some nice birch coming in.</p>														

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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
					B	Tot. BA								
8	M6	M1	19		8	120	50	northern hardwood	unevenaged	Y	selection	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Bridge needed (portable bridge not available or inadequate)														
Road needed (resources not presently available)														
comnts Fmd : S.25 SWNE. Std. was not cut , because of access problems at this time in 2001. SITE IS QUITE LOW, HDWD IS POOR, ACCESS FROM NORTH WEST OR EAST, Bridge is needed to access from the east, plus private property must be crossed. Snowmobile trail involved with access from the northwest, and it would be a long way to plow snow because it would be a winter job. Coordinate cutting with compartment to the east in 2012. Leave white birch when treating the stand.														
Wld : Retain at least 50% of black and white spruce in stand. Leave all cedar, hemlock, and white pine. Strive to enhance overstory species diversity. Maximize larger size-class representation in overstory. Attempt to leave at least two cavity trees per acre.														
9	M6	M1	62		11	150	52	northern hardwood	unevenaged	Y	selection	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Bridge needed (portable bridge not available or inadequate)														
Road needed (resources not presently available)														
Blocked by other physical obstacle														
comnts Fmd : S.25 N1/2. M5F4H7H4, Poor hardwood, access from east or the northwest. A bridge is needed coming from the east , plus private property must be crossed, from the northwest the snowmobile trail is involved because it would be a winter job. Coordinate cutting with compartment to the east in 2012. Leave white birch when treating the stand.														
Wld : Retain at least 50% of black and white spruce in stand. Leave all cedar, hemlock, and white pine. Strive to enhance overstory species diversity. Maximize larger size-class representation in overstory. Attempt to leave at least two cavity trees per acre.														
10	C6	Q2	22	96	9	90	26	cedar	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : SCA, RIPARIAN MANAGEMENT AREA. S.25 NE1/2NE. WET! SEMI-OPEN, POOR QUALITY,														
Wld : Special conservation area. 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.														
11	V0	V0	4			0	10	bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : S/25 NWNW														
12	A3	U0	11	35	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : S.25 NWNW S.26 NENE. STAND WAS CLEARCUT IN 1973 UNDER PERMIT 7-71A . A3 IS NOW 2-5 " DBH. 20-40 FT TALL .														
13	F6	F1	10	74	7	80	65	spruce-fir (uplands-including upland black spruce)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
comnts Fmd : S,26 SESW. LEAVE FOR COVER.														
14	C6	Q2	613	167	10	180	26	cedar	mature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u>														
Cedar or Hemlock cutting restraints														
comnts Fmd : S.25 W1/2. SE1/2. S.26 SW1/4. E1/2. C6C7Q4E4, QUITE A MIX, LEAVE FOR COVER.														
15	F6	F2	7	74	9	110	70	spruce-fir (uplands-including upland black spruce)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
comnts Fmd : S.25 SE1/4. F5M5, BALSAM IS IN FAIR COND, HDWD IS POOR QUALITY, POOR ACCESS, HAVE TO CROSS 10 CHAINS OF SWAMP AND A CREEK TO GET TO STAND. LEAVE FOR COVER.														

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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								
16	M6	M2	10		8	110	46	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : S.25 SW1/4. STD, WAS CUT OVER IN 1972 , IT'S COMING BACK TO HRDWDS. CHK IN 20 YRS. Access from the southwest, winter job to get across the cedar type.														
17	Q6	F1	4	114	8	120	30	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : S.25 SESW . LEAVE FOR COVER.														
18	M6	M1	11		10	80	65	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : S.25 SWSW M6M7, ASPEN AND BALSAM WERE CUT IN 1972, Cut again 2004, prmt. # 45-01-01.														
19	A5	A1	78	36	7	60	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : S.25 SWSW. S.26 S1/2S1/2. MOST AREAS HAVE GOOD STOCKING, LOW AREAS ARE SPARCE, SCATTERED HDWD. SOME POLE SIZED ASPEN AND FIR ALSO.														
20	M6	M1	19		10	70	57	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : S/26 SW1/4. POOR QUAL. M6, Cut prmt. #45-01-01														
21	M6	M1	46		11	80	65	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : S.26 E1/2. . Cut prmt. #45-01-01 , deer eating the reproduction.														
22	A5	A1	6	34	5	40	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : S.27 NENE. A5F4, CLEARCUT IN 1974, MANAGE WITH STANDS TO NORTH.														
23	Q6	Q2	16	86	8	110	45	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : S.26 NW1/4. BALSAM GROWING ON HIGHER AREAS, REST OF STAND IS WET														
24	A3	U0	27	16	3	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : S.26 S1/2NW. A3, 2-4" DBH, 10-25 FT TALL														
25	Q6	Q2	84	108	8	70	26	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : S.26 NWNW. S.27 NENE.														
26	M6	M1	16		10	90	70	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : M6, Cut prmt. #46-01-01 S.26 SWNW.														
27	A3	U0	46	16	3	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : S.26 SWSW. S.27 SESE. CUT IN 1992, PRMT. #233-90-1. A3 IS NOW 2-4" DBH. 20-30 FT TALL														

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28	C 6	C 1	27	130	9	200	26	cedar	mature	N		not scheduled	0	
comnts Fmd : S.27 E1/2SE.														
29	A 6	F 1	10	71	9	110	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : S.27 E1/2SE. SOUTH END IS LOW , NORTH IS SEMI-OPEN, TIMBER IN POOR COND., SOME OF THE ASPEN AND FIR IS DYING. WET AREA TO CROSS TO ACCESS STAND, SHOULD LEAVE IT FOR COVER.														
Wld : Leave all cedar, hemlock, white pine, and oak. Attempt to retain at least two cavity trees per acre. Wildlife will assist with reatining cavity trees.														
30	Q 6	Q 1	53	90	8	80	28	mixed swamp conifer	immature	Y		50-59 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : S.27 S1/2. SMALL SPRUCE & BALSAM, BRUSHY, CONIFERS SHOULD EVENTUALLY RESTOCK														
31	M 6	M 2	16		10	80	65	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Cut prmt#46-01-01 S.27 NESE. M6M7-SMALL HDWD BUT GOOD QUALITY. ,														
32	Q 5	Q 1	27	89	8	50	30	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : S.27 E1/2E1/2. WET SITE, SMALL TREES.														
33	M 6	M 1	26		11	80	74	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Cut prmt#46-01-01 S.27NWNE. M6 , POOR QUALITY HDWD, TSI CUT IN 1972,														
34	M 6	M 1	8		11	70	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : C-ut prmt#-46-01-01 S- 27 NENE. POOR, HDWD ON HIGHER GROUND, -														
35	C 6	Q 1	42	145	9	150	28	cedar	mature	N		80+ years	0	
comnts Fmd : S.27 NWNE. SAVE FOR COVER.														
36	Q 6	E 2	6	117	9	150	28	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : S.27 NENW. REAL HODGEPODGE, MOST POOR QUALITY, SOME FAIR CEDAR BOLTS. SAVE AREA FOR COVER.														
37	M 6	M 1	74		11	100	70	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Cut prmt#-46-01-01 S.27 NW1/4. TSI COMPLETED IN 1975,														
38	A 6	F 1	17	56	11	110	60	aspen (upland)	immature	Y	final harvest	within 0-9 years	2	
comnts Fmd : S.27 N1/2SW. A5F4E4, OVERALL, MOST OF STAND IS WET														
Wld : Incorporate some mature aspen into boundary and payment unit paint lines for retention. Do not cut oak, hemlock, cedar, and white pine. Attempt to leave at least two cavity trees per acre. Wildlife will assist with marking cavity trees to leave.														

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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
39	P3	L0	3	40	3	0	70	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : S.27 NWSE. P3, IS 1 TO 4" DBH, 10-30 FT TALL, a mix of black ash ,bam, and lowland brush.														
40	C6	C2	8	137	8	140	30	cedar	immature	N		80+ years	0	
comnts Fmd : S.27 N1/2SW. MOST CEDAR IS LOW QUALITY, QUITE WET AND BRUSHY														
41	M6	M1	5		11	90	68	northern hardwood	unevenaged	N		50-59 years	0	
comnts Fmd : S.27 SWSW. WAS CUT WITH STAND TO WEST IN 2007														
42	A6	M1	59	65	10	110	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : S.27 S 1/2, LARGE ASPEN IS PATCHY, SEMIOPEN AREAS ARE FILLING IN TO A3, CLEARCUT TO ESTABLISH EVENAGE. For retention, leave the strip of aspen north of the road. Wld : Retain all trees north of the watson cut-off road. Leave some scattered cavity trees across the stand. Wildlife will assist with marking these trees to leave.														
43	Q6	U0	4	77	9	130	60	mixed swamp conifer	mature	N		80+ years	0	
comnts Fmd : S.27 SWSW. COMPOSITION IS VARIABLE, TIMBER IS IN GOOD COND.														
44	M6	M2	5		9	130	65	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
comnts Fmd : MANAGE WITH STAND TO NORTH YOE 2008. SEC.27 SWSW														
45	L0	L0	4	145		0	20	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : S.27 NENW														
46	C4	L0	5	107	6	20	26	cedar	low quality	N		not scheduled	0	
comnts Fmd : S.26 NENW.														
47	L0	L0	1	145		0	20	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : S.26 SENW														
48	C5	C2	9	17	6	40	26	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : S.25 NENE. POT OLD GRWTH. 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.														
49	L0	L0	3	145		0	20	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : S.25 SESE.														
50	L0	L0	7	145		0	20	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : S.27 SESE.														

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51	L 0	L 0	9	145		0	20	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : S.27 CENTER														
52	L 0	L 0	1			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : S.25 SESE.														
53	F 6	F 2	2	65	8	80	70	spruce-fir (uplands-including upland black spruce)	immature	Y	final harvest	within 0-9 years	2	
comnts Fmd : S.27 SWSW. F5A4 , MOST BALSAM IN GOOD COND. CUT WITH STD. 42														
54	A 4	A 1	2	35	5	30	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : S.25 NWNW. STAND WAS CLEARCUT IN 1973 UNDER PERMIT 7-71A , A4 NOW WITH SOME POLE SIZED FIR AND BLACK CHERRY ALSO.														
55	A 5	F 1	13	34	5	50	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : S.26 NENW. CLEARCUT IN 1974, MANAGE WITH STANDS TO NORTH. A5 F4 NOW														
56	M 6	M 1	5		6	80	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : S.27 W1/2NE. M4F4A4, CHK NEXT TP.														
57	F 6	F 1	5	82	10	100	65	spruce-fir (uplands-including upland black spruce)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Bridge needed (portable bridge not available or inadequate)														
comnts Fmd : S.25 NESE. LEAVE FOR COVER. IN ORDER TO ACCESS STAND A LOT OF WET AREA MUST BE CROSSED AND A BRIDGE PUT IN, UNLIKELY TO BE HARVESTED.														
58	M 6	M 1	5	74	9	90	65	northern hardwood	mature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : S.26 NESE. M5F4H4H7, LEAVE FOR COVER. A FEW TREES WERE REMOVED FOR A ROAD WHEN STAND 21 WAS CUT IN 2002.														
59	M 6	M 2	19		10	80	70	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Cut prmt#46-01-01 S.26 W1/2W1/2, S.27 NESE.														
60	M 6	M 1	3		10	80	57	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : S.26 SWSE. VERY FEW LOGS PRESENT,TSI COMPLETED IN 1975 .														
61	Z 0	Z 0	1		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : S. 27 NWNW.														
62	H 9	F 1	2		14	110	65	hemlock	unevenaged	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : SEC. 26 SWNE. NICE HEM. AND PINE, LEAVE FOR COVER														

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					B	Tot. BA								
63	M2	F 1	8	16	4	0	45	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : S. 26 SENW. CUT IN 1992 PRMT # 23-90-1, STD IS NOW M2F1S1A1W1B1T1, with a few pole sized Aspen ,Fir and Black Cherry														
64	Q6	Q 2	3	86	8	80	45	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Inadequate volume due to small acreage														
comnts Fmd : S, 26 SWNW . WET AREA														
65	M6	F 1	2		11	110	65	northern hardwood	unevenaged	N		80+ years	0	
comnts Fmd : S. 26 SWNW. LEAVE FOR COVER. M5H4Q4H7W7														
66	D0	D 0	1				14	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : S. 27 NENE. TREED BOG SOME TREES 3-8 FT. TALL 1-2" DBH.														
67	A3	U 0	10	16	3	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : S.26 NW 1/4. CUT IN 1991-92 PRMT.# 23-90-1 A3 IS NOW 1-4" DBH. 10-30 FT TALL. SOUTH PART IS THINNER.														
68	A2	F 1	4	3	2	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut prmt#46-01-01. A2A1F1 now, A few hemlock poles left in stand. S.27 SENE,														
69	A3	F 1	5	3	2	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut prmt# 46-01-01. Now it is A3 A2 F1 M1, with a few cedar and hemlock pole sized trees mixed in. S.27 W1/2NE.														
70	M5	M 1	3		11	60	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Cut prmt#46-01-01. M5 now, Sec. 27 nwne														
71	Z0	Z 0	14					water	nonstocked	N		not scheduled	0	
comnts Fmd : S.27 NWSW. Z-BEAVER FLOODING														
72	A3	U 0	8	40	3	0	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : S.27 SWSW. A3 IS 2-4" DBH. 10-30 FT TALL.														
73	E6	Q 1	5	89	9	110	30	swamp hardwoods	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : S27 NWSE. WET AREA														
74	L0	L 0	5				20	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : S. 27 N1/2NW														

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75	A3	U1	44	6	1	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut 2002 Bob Maule permit #32-00-01. A3 is now 1/2-1" dbh, 10-20 ft tall														
76	A6	F2	1	68	8	100	60	aspen (upland)	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. S.25 NENE. THIS STAND NOT FIELD CHECKED.														
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.														
77	Z0	Z0	4			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver flooding, S.25 NWNW														
78	M6	M1	9		7	80	57	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : S.26 SWSE. VERY FEW LOGS PRESENT, TSI COMPLETED IN 1975 .														
79	M9	M1	7		12	80	70	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Cut prmt#-46-01-01 S.27 NW1/4. TSI COMPLETED IN 1975,														
80	Z0	Z0	3			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Escanaba River. S.25, NENE														
400	G0	G0	1			0	60	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S. 27 NWSW														
401	G0	G0	5			0	70	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.27 NWNW														
402	G0	G0	1			0	70	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.27 SWNW														
403	G0	G0	3			0	70	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.27 SENW, NWSE														
404	G0	G0	4			0	70	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.27 SWSW,														
405	G0	G0	1			0	70	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.27 SENE, FILLING IN WITH ASPEN														

**GWINN FOREST MGT UNIT**

**Stand Level Information**

**Compartment: 72**

**Entry Year: 2010**

\* 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. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
406	G 0	G 0	1			0	70	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : S.27 SWNE, NWSE														
407	G 0	G 0	1			0	70	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.27nwnw														
408	G 0	G 0	9			0	60	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.26 NWSW														
409	G 0	G 0	6			0	70	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.26 SENW														
410	G 0	G 0	1			0	70	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.27 SWSE														
411	G 0	G 0	1			0	70	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.25 NESE														
412	G 0	G 0	1			0	60	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.26 SESW														
413	G 0	G 0	1			0	60	grass	nonstocked	N		10-19 years	0	
comnts Fmd : S.27 SWSW														
414	G 0	G 0	55			0	70	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : S.27 NW1/4, opening maintenance to be done in the north half of the stand, north of the road.														

**Total Acres..... 1938**