

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 51

Entry Year: 2008

\* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	A c r e s	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA	Site Indx							
1	C 6	F 2	81	87	8	80	40	cedar	mature	N		not scheduled	0	
comnts Fmd : Nice cedar stand.														
2	M 6	M 1	10		10	100	80	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Part of a 1996 sale, permit # 25-96-01. Sale was completed 01/1999. Understory contains a significant amount of raspberry and elderberry. Heavy moose browse on the elderberry.														
3	M 6	M 1	37		10	100	80	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut under permit # 25-96-01. Like stand 2, the understory contains a significant amount of raspberry and elderberry. Heavy moose browse on the elderberry. There are occasional pockets of 6-10' tall sugar maple regeneration in "old gaps" .														
4	C 6	F 1	50	154	7	150	26	cedar	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : Dense cedar.														
5	A 6	F 2	39	46	9	70	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Aspen stand growing on a small ridge. Stand is healthy, with scattered white spruce and white birch.														
6	P 5	L 0	9	86	7	60	46	balsam poplar & swamp aspen and swamp white birch	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet Water quality/bmps														
comnts Fmd : A wet stand of white birch, tamarack, aspen and fir over tag alder, willow, and soft maple whips.														
7	A 6	M 3	6		10	70	63	aspen (upland)	unevenaged	N		10-19 years	0	
comnts Fmd : This is a narrow 2-3 chain wide stand of aspen, spruce/fir and mixed hardwoods. Regeneration is mostly hard maple, with a significant portion of it quite advanced with 1-2" diameters and 10'-20' in height. The aspen is very large but most of it is down due to windthrow.														
8	A 3	X 0	53	17	2	0	66	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut under permit # 23-88-1. Aspen is 1-3" dbh, 15-20' tall.														
9	M 6	M 1	123		10	90	65	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : FDF cut under permit #9-98-01 in 2001 ORO logging. Excellent elderberry regeneration on the eastern slopes.														
10	M 5	F 2	6		7	60	57	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Small hardwood knob surrounded by aspen.														
11	A 6	M 3	8		10	80	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : While much of the stand is aspen/birch, there is excellent advanced sugar maple regeneration 10-15' tall. In many places, stand is converting to hardwoods. West end has clones of aspen among M8. Manage the stand using northern hardwoods techniques. Wld : Leave several white spruce poles/sawlogs per acre. Leave some scattered white birch and yellow birch.														
12	M 6	M 1	10		9	80	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Stand was select cut with stand 81 of Cmpt. 52 under permit # 011-98-01. Some elderberry in the understory.														

\* 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	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need	
				B H	Tot. BA									
13	E 5	E 1	2	8	40	50	swamp hardwoods	unevenaged	N		not scheduled	0		
14	L 0	L 0	51		0		lowland brush	old growth (potential or actual)	N		not scheduled	0		
<p>comnts Fmd : SCA-Tag Alder along Chandler Brook. Retain as biodiversity maintainance area for the protection of highly erodabe riparian area.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
15	F 5	F 2	7	5	9	60	55	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA- Stand was partially cut in 2001 by ORO logging permit #9-98-01. Fir seedlings are abundant. Include as biodiversity maintenance area to protect the riparian values along Chandler Brook.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
16	Q 5	Q 1	27	95	7	40	40	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u></p> <ul style="list-style-type: none"> <li>Potential or designated old growth</li> <li>Too wet</li> <li>Water quality/bmps</li> </ul> <p>comnts Fmd : SCA-Retain as biodiversity maintainance area to protect the riparian zone along Chandler Brook.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
17	Q 5	Q 2	24	136	7	60	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u></p> <ul style="list-style-type: none"> <li>Potential or designated old growth</li> <li>Too wet</li> <li>Water quality/bmps</li> </ul> <p>comnts Fmd : SCA-Retain as biodiversity maintainance area to provide riparian corridor along Chandler Brook.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
18	C 6	F 1	11	136	7	80	26	cedar	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u></p> <ul style="list-style-type: none"> <li>Potential or designated old growth</li> </ul> <p>comnts Fmd : SCA-Nice cedar stand. Retain as biodiversity maintainance corridor along Chandler Brook.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
19	A 6	F 2	175	30	7	80	65	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : Nice 2-3 stick aspen with fir and spruce.</p> <p>Wld : Flowage running out of stand 48, across stand 19, and into stand 18.</p>														

\* 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	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
20	Q 4	E 1	9	136	7	40	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Too wet                      Water quality/bmps</p> <p>comnts Fmd : SCA-Small stand of cedar and mixed hardwoods. Retain as biodiversity maintainance corridor along Chandler Brook. Mixed hardwoods are a blend of Balm, white birch and soft maple.</p> <p>Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.</p>														
21	M 6	M 2	12		9	80	70	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Thinned 2002 by C.J. logging permit #8-98-01.</p>														
22	C 5	F 2	34	94	7	60	50	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : Very wet, somewhat sparse cedar stand.</p> <p>Wld : Some tamarack in stand. Tamarack taller than cedar.</p>														
23	M 6	M 1	6		10	130	60	northern hardwood	immature	Y	selection	within 0-9 years	2	planting
<p>comnts Fmd : Good quality hardwoods growing on ridge which falls away to the north down to a Q stand. High site quality. There is a fair amount of large woody debris on the ground from a windthrow event. Scattered throughout the stand a are large 20"+ dbh sugar maple with large yellow birch along the north edge. All yellow birch in this stand will be retained along with most of the larger sugar maple. Cut adjacent stand from compartment 52 at the same time.</p> <p>Wld : Retain all cedar, white pine, hemlock, and white spruce component. Strive to maximize species diversity in overstory/understory and vertical structural complexity. Underplant hemlock and/or white pine upon sale completion.</p>														
24	A 3	X 0	32	7	1	0	65	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : Cut under permit 12-98-01 in 1999. Good aspen regeneration.</p>														
25	M 6	M 1	15		10	130	58	northern hardwood	two aged	Y	selection	within 0-9 years	1	planting
<p>comnts Fmd : Poor quality hardwood, lots of clumps, twins and triples. The stand is quite variable, the aspen component runs throughout the stand with average dbh over 12". There are pockets of fir poles and much of the hardwood is 2 aged with big remnant hardwoods over smaller poles. Retain the fir pockets.</p> <p>Wld : Retain all hemlock, white pine, cedar, and white spruce. Maintain and enhance diversity of species in the overstory. Leave some scattered overstory aspen. Underplant hemlock and/or white pine upon sale completion.</p>														
26	M 6	F 3	8		9	90	60	northern hardwood	immature	N		10-19 years	0	
<p>comnts Fmd : Stand is a mix of poor quality hardwoods, aspen, and a few spruce and fir. Northern border with stand 28 is very indistinct.</p>														
27	P 5	Q 1	7	86	7	40	46	balsam poplar & swamp aspen and swamp white birch	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Too wet</p> <p>comnts Fmd : Low, wet stand</p>														
28	A 6	F 2	126	72	10	100	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : High volume high quality aspen stand. East part of stand is almost pure aspen, west portion contains the mix of the other species. This part also contains pockets of fairly good maple regeneration.</p> <p>Wld : Retain all cedar, hemlock, white pine, red pine, and oak.</p>														

\* 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	Acres	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
29	A 3	X 0	27	15	2	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut under permit # 19-88-1. Aspen is 2-4" dbh, 20-30' tall.														
30	Q 5	F 1	128	114	8	60	30	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : SCA-Low, wet, conifer swamp with small flowage. Retain as biodiversity maintenance zone to protect riparian values along the small stream.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
31	P 5	L 0	10	91	7	60	45	balsam poplar & swamp aspen and swamp white birch	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Typical wet P stand, almost an E stand.														
Wld :														
32	Q 6	Q 2	50	91	9	80	45	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : SCA- Retain as biodiversity maintenance area to protect riparian values. Wet swamp conifer stand.														
Wld : SCA - Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
33	M 9	M 1	6		18	80	57	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : This is a two-aged stand with large remnant white pine, yellow birch, sugar maple, and hemlock over mixed hardwood poles-mainly soft maple and sugar maple. Regeneration carpets the forest floor at a height of 12"-18" but does not get any taller.														
34	A 3	X 0	29	7	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut under permit 12-98-01 in 1999. Good aspen regeneration 15-20' tall.														
35	C 6	C 1	27	166	8	90	26	cedar	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
36	C 6	C 2	26	142	8	150	26	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA- Retain as biodiversity maintenance area to protect riparian values.														
Wld : SCA - Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
37	A 6	A 3	59	33	7	80	60	aspen (upland)	immature	N		within 0-9 years	0	opening maintenance
comnts Fmd : Nice aspen with BA running from 70-130, average of 80. 3-4 sticks tall. Stand shares a hunter walking trail with stand 41 which is need of maintainance.														
Wld : Maintain hunter walking trail and associated forest openings.														

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 51

Entry Year: 2008

\* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
38	A 3	X 0	29	15	2	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut under permit # 19-88-1. Aspen is 2-4" dbh, 20-30' tall.														
39	Z 0	Z 0	4			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver Flooding														
40	P 3	X 0	8	5	1	0	60	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Stand was cut in 2001 by ORO logging permit #9-98-01. It has regenerated very well to Balm and aspen and is 6-12' tall.														
41	A 3	X 0	56	13	1	0	60	aspen (upland)	immature	N		within 0-9 years	0	opening maintenance
comnts Fmd : Cut under permit # 38-88-1, aspen has regenerated nicely and is 15-25' tall. Stand shares a hunter walker trail with stand 37 which is in need of maintainance.														
42	M 6	F 2	10		9	80	55	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Cut under permit # 012-99 in 2000 wth stand 52 of Cmpt. 52. Aspen regenerating where harvested from the stand. Some hardwood regeneration.														
43	F 6	F 3	13		8	80	62	spruce-fir (uplands-including upland black spruce)	immature	N		20-29 years	0	
comnts Fmd : Poor quality soft maple and white birch over balsam fir. The stand has just converted from an M5 stand to F6.														
44	D 1	D 0	25		1	0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Black spruce and tamarack bog.														
45	D 1	D 1	10			0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Black spruce and tamarack swamp.														
46	W 7	A 3	39	87	15	20	55	white pine	immature	N		50-59 years	0	
comnts Fmd : Former white birch, aspen, and red and white pine stand. Stand was treated with a seed tree cut in 2001 and 2002 by Usher under permit #007-98-01. There is a fair amount of white birch regen 6-12" tall especially on disturbed soil areas, but much of the stand has regenerated to quaking and bigtooth aspen.														
47	A 3	X 0	2	14	1	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut under permit #16-89-1. Aspen is 10-15' tall														
48	Z 0	Z 0	5			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver Flooding														
49	M 6	M 1	3		10	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Small patch of hardwood growing along aspen ridge.														

\* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
50	A 6	F 1	28	53	8	80	60	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Water quality/bmps														
comnts Fmd : Stand is quite variable, also contains cedar. Soils are saturated almost throughout the entire stand. Almost a P type. There is a strip of tag alder running through the center of the stand with some kind of flowage.														
51	L 0	L 0	35			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag alder and willow														
52	Q 5	Q 2	11	95	7	40	40	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Too wet														
Water quality/bmps														
comnts Fmd : SCA-Retain as biodiversity maintainance corridor along Chandler Brook. Mixed conifers consist of fir, black spruce, tamarack.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
53	A 5	F 1	6	30	9	40	55	aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Retain as biodiversity maintainance corridor along Chandler Brook.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
54	Q 5	Q 2	24	136	7	40	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Too wet														
comnts Fmd : SCA-Retain as biodiversity maintainance corridor along Chandler Brook.														
Wld : Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
55	A 5	A 3	8	30	6	50	65	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Slow growing aspen stand, much of it with wet feet.														
56	L 0	L 0	3			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag alder and willow														
57	L 0	L 0	14			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Tag alder and willow. Retain as biodiversity maintenance area to protect riparian values.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														

\* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
58	Q 5	Q 2	19	95	7	40	40	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
59	B 6	F 3	48		10	100	65	spruce-fir (uplands-including upland black spruce)	mature	Y	final harvest	within 0-9 years	2	natural regeneration
comnts Fmd : Stand is composed of white birch, upland black spruce, fir, poor quality soft maple and a few aspen. A lot of fir is dead and down. Most of the regeneration is black spruce and fir. Remove overstory. The stand should regenerate primarily to spruce/fir, with a mix of aspen, red maple, and possibly white pine. Aspen and white pine are both acceptable regeneration alternatives.														
Wld : Leave scattered birch seed trees representing full diameter distribution found on site.. Leave all pine, oak, and hemlock.														
60	I 0	I 0	6					local use	nonstocked	N		not scheduled	0	
comnts Fmd : CR 438														
61	M 6	M 1	16		10	90	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Cut under permit 12-98-01 in 1999. Stand is even-aged with very little regeneration, mostly ironwood. Dense raspberry regen. Some knee high pockets of sugar maple seedlings, but these are heavily browsed.														
62	L 0	L 0	2					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Small swale of tag alder and willow														
63	L 0	L 0	10					lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA- Include as biodiversity maintenance area to protect riparian values. Mostly tag alder.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
64	L 0	L 0	12					lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA- Include as biodiversity maintenance area to provide riparian values. Tag alder, willow.														
Wld : SCA - Maintain as movement corridor for small mammals, amphibians, and birds. Promote biological legacies such as snags, DWD, and intact nutrient cycles.														
65	F 4	F 2	7	20	5	10	55	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
comnts Fmd : Transition zone between stand 66 (M5) and stand 36 (C6).														
66	M 5	M 3	12		8	60	57	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Stand was cut hard last treatment period, regenerating very well to soft maple.														
67	Q 6	Q 2	2		8	70	50	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Swamp conifer pocket along Co rd 438.														
68	C 6	C 2	7	142	8	150	26	cedar	mature	N		not scheduled	0	

\* 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	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
69	Q 5	F 1	4	114	8	60	30	mixed swamp conifer	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : Low, wet, conifer swamp with small flowage.</p>														
70	F 2	X 0	7	15	1	0	55	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : Originally part of stand 38, this is a fringe of fir and white spruce that did not regenerate to aspen. Si from stand 38.</p>														
71	U 1	F 1	3		1	0		upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : High knob of stand 38 that did not regenerate to aspen. U is mostly cherry brush, small fir and raspberry.</p>														
72	F 6	F 3	3	43	8	80	52	spruce-fir (uplands-including upland black spruce)	immature	N		20-29 years	0	
<p>comnts Fmd : High knob of spruce/fir that looks like a former logging camp site.</p>														
73	Z 0	Z 0	28			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Beaver Flooding</p>														
74	M 6	F 3	2		9	80	54	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Mixed stand converting to fir. North end drops to ash swale.</p>														
75	Q 3	X 0	7	5	0	0	45	mixed swamp conifer	immature	N		50-59 years	0	
<p>comnts Fmd : Former S6 stand treated under permit # 007-98-01, it has regenerated to tamarack and black spruce.</p>														
400	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Grass opening</p> <p>Wld : Site is level and smooth. Very lush grass. Herbaceous cover is 40%-50% legumes. Some aspen and willow encroachment. Small patches of bracken. Raspberry around perimeter. No conifers on site.</p>														
401	G 0	G 0	2		0	0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Grass opening</p> <p>Wld :</p>														
402	G 0	G 0	3			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Grass opening</p> <p>Wld : Site level and smooth. Very lush, dense grass/legumes. Light cherry encroachment - 2' to 5' tall saplings. Cover comprised of 50% to 60% bird's foot trefoil with grass occupying remainder of site. Approximately 4' tall white spruce, tamarack, willow, and tag alder colonizing site along north edge. Patches of pure bird's foot trefoil. Mow in conjunction with hunter walking trail and other openings in connected system.</p>														
403	G 0	G 0	5			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Natural opening</p> <p>Wld : Gentle slope with smooth surface. Lush grass and legumes. White spruce, cherry, bam, and aspen saplings encroaching. Nice opening.</p>														

\* 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	A c r e s	avg.		Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA							
404	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0
comnts Fmd : Grass opening. Wld : Fairly steep site that is somewhat rough. Spruce, bam, cherry, and aspen saplings impinging. Moderate quality grass forage. Some raspberry thickets.													
405	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0
comnts Fmd : Grass opening Wld : Quite steep site with rough surface. White spruce saplings and poles along edge. Grass and bracken fern. Grass is of moderate quality. Some tamarack, cherry, and aspen saplings. Patches of raspberry.													
406	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0
comnts Fmd : Grass opening													
407	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0
comnts Fmd : Grass opening Wld : Site is level and smooth. Nice food plot. Lush grass/legumes. 100% openland.													
408	G 0	G 0	13			0	65	grass	nonstocked	N		not scheduled	0
comnts Fmd : Natural opening Wld : Terrain is level, but rough. Probably not operable for brush-hog. Scattered white spruce sawlog-sized trees. White spruce pole-sized trees more common (in clumps). 6'-12' tall fir and spruce saplings filling in certain areas. Infrequent "wolf" sugar maple sawlog-size trees. Small clones of balsam poplar poles. Scattered balsam poplar saplings. Stand is approximately %60 open. Use chainsaw to remove fir, spruce, and aspen saplings. Leave maple and ironwood trees. Remove some white spruce and fir pole-size trees leaving small F-type clumps intact.													
409	G 0	G 0	1			0	65	grass	nonstocked	N		within 0-9 years	0 opening maintenance
comnts Fmd : Grass opening along hunter walking trail. Wld : Flat/smooth site. Sparse grass and moss. Droughty, poor soil. 20% of site covered with moderate quality grass. Legumes very infrequent.													
410	G 0	G 0	5			0	65	grass	nonstocked	N		within 0-9 years	0 opening maintenance
comnts Fmd : Grass opening along hunter walking trail. Wld : Gentle slopes with smooth surface. Lush grass and legumes. Bam, aspen, and cherry filling in along edges - 2'-6' tall. Nice opening.													
411	G 0	G 0	1			0	65	grass	nonstocked	N		within 0-9 years	0 opening maintenance
comnts Fmd : Grass opening along hunter walking trail. Wld : Site is level and smooth. Lush grass/forbs/legumes. Bam intruding - some up to 8 feet tall.													
412	G 0	G 0	1			0	60	grass	nonstocked	N		not scheduled	0
comnts Fmd : Natural opening along Co Rd 438													
413	G 0	G 0	2			0	60	grass	nonstocked	N		not scheduled	0
comnts Fmd : Natural opening along Co Rd 438 Wld : Level site with somewhat irregular surface. Moderate to good forage - predominantly grass with scattered legumes. Stand still about 95% open. Several pole-sized fir, white pine, and tamarack in opening. Bam colonizing site along fringes. Cherry brush, tamarack seedlings, and white pine seedlings present.													

Total Acres..... 1906