

* 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	A6	F1	9	59	10	100	56	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage</p> <p>comnts Fmd : A6F4, One of seven hard to access stands with volume, that are coded 7 for merchantability because they are surrounded by very wet area, plus it would be a very long snow plow , because of winter cutting. I did not check the stand this time because of time constraints.</p> <p>Wld : Very difficult access. Retain any cedar, hemlock, or white pine if it exists.</p>														
2	M6	F2	13		8	100	55	northern hardwood	unevenaged	Y	selection	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : M6A4, one of seven hard to access stands with volume, that are coded 7 for merchantability, because they are surrounded by very wet area, plus it would be a very long snow plow, because of winter cutting. I did not check the stand this time because of time constraints.</p> <p>Wld : Cut no hemlock, white pine, or cedar if it exists.</p>														
3	C6	C2	3	40	6	70	29	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : C5Q4, Dense cedar and other Q types, Part of an island in the swamp, real hard to access, leave for wildlife and diversity.</p> <p>Wld : Recommend no harvest to reserve dense cedar.</p>														
4	M6	F1	16	85	8	100	51	northern hardwood	mature	Y	selection	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : M6A4F4, one of 7 hard to access stands that are coded 7 for merchantability because they are surrounded by very wet area, plus it would be a very long snow plow because of winter cutting. I did not check the stand this time because of time constraints. If it ever gets cut , underplant hemlock in the stand.</p> <p>Wld :</p>														
5	S2	S2	3	52	4	0	43	black spruce-swamp	immature	N		30-39 years	0	
<p>comnts Fmd : Did not check stand because of time constraints.</p>														
6	C5	C2	14	68	6	50	33	cedar	immature	N		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Inadequate volume due to small acreage</p> <p>comnts Fmd : C4F4, Leave for wildlife and diversity, did not check stand this time because of time constraints.</p>														
7	A6	F1	8	89	10	100	57	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : A4F4, Leave for wildlife and diversity, very hard to get to because of wet access. I did not check the stand this time because of time constraints.</p>														
8	S1	S1	19	115	3	0	21	black spruce-swamp	sparse	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Blocked by other physical obstacle Too wet</p> <p>comnts Fmd : POOR SITE, WET, SCATTERED B SPRUCE POLES, I DID NOT CHECK THE STAND THIS TIME BECAUSE OF TIME CONSTRAINTS.</p>														

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Stand	Cover Type-Size 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
9	F 6	F 2	17	75	8	70	60	spruce-fir (uplands-including upland black spruce)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : F4M4, leave for wildlife and diversity, access is very wet, I did not check the stand this time because of time constraints.														
10	C 5	L 1	25	96	6	60	18	cedar	sparse	N		not scheduled	0	
comnts Fmd : LOW SITE, POOR QUALITY, LOTSO F TAG ALDER														
11	C 5	Q 1	7	115	6	60	30	cedar	immature	N		30-39 years	0	
comnts Fmd : BALSAM DYING,B ASH AND TAG ALDER PATCHES														
12	C 6	L 0	59	109	9	120	30	cedar	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA, Save for potential old growth area, cedar average age is about 100 years, tag alder patches, wet site.														
Wld : SCA-Potential Old Growth stand. No treatment is recommended in this stand to retain old forest characteristics, allow natural processes to occur, promote down woody debris for increased forest structural components and habitat for furbearers, amphibians, insects, and birds.														
13	H 6	F 1	7	88	10	110	64	hemlock	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA, SAVE FOR POTENTIAL OLD GROWTH AREA, BEAUTIFUL OLD GROWTH, IN TRANSITION BETWEEN UPLAND AND SWAMP.														
Wld : SCA-Potential or Designated Old Growth. Recommend to allow natural processes to occur, retain old forest characteristics, promote down woody debris for increased forest structure and habitat for furbearers, amphibians, birds and insects.														
14	C 2	L 1	10	71	2	0	27	cedar	immature	N		30-39 years	0	
comnts Fmd : Very wet area, leave for wildlife and diversity.														
15	A 3	A 2	13	15	2	0	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A3 is 1-4 " dbh, 15-25 ft tall, some bam, fir ,tamarac, and lowland brush mixed in. Cut in 1994'-1995', Permit #38-91-01, wet access, long snow plow.														
16	F 6	F 2	30	82	8	100	62	spruce-fir (uplands-including upland black spruce)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : M4Q4, one of seven hard to access stands with volume, that are coded 7 for merchantability, because they are surrounded by very wet area, plus it would be a very long snow plow, because it would be a winter cut. I did not check the stand this time because of time constraints.														
Wld : Much of this stand is lowland mixed swamp conifer with hardwood and lowland hardwood inclusions. Cedar, tamarack, fir and spruce, red maple, ash, and balsam poplar are dominant components of this high diversity stand. Much of the stand and transitional edges are criss-crossed by deer and bear trails. Wildlife sign is very apparent, including recently rolled over logs from foraging bears.														
17	A 3	A 2	19	15	2	0	63	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A3 is 1-3 " dbh, 15-30 ft tall, has some maple, birch, fir, tamarac, and bam mixed in. Cut in 1993-94, #38-91-01														

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Stand	Cover Type-Size 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
18	A3	A2	19	15	2	0	68	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A3 is 1-3" dbh, 15-30 ft tall, some maple, birch, and fir mixed in. Cut in 1993-94, #38-91-01														
19	F4	F2	4	90	6	30	47	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA, potential old growth area, Q4 now, fir has died, young fir spruce and tamarac in place now with some cedar. Small patch of old growth cedar and hemlock at the south end of the stand. Leave for wildlife and diversity.														
Wld : SCA-Potential Old Growth.														
20	C5	Q2	80	87	6	40	27	cedar	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : C5 S4, Some pretty nice cedar, leave for wildlife and diversity.														
21	L0	L0	8		0	0		lowland brush	nonstocked	N		10-19 years	0	
comnts Fmd : LOW QUALITY AND UNDERSTOCKED CEDAR-TAG ALDER PATCHES														
22	C5	Q2	39	94	5	50	34	cedar	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : FAIR CEDAR-B FIR 1-3" DBH-														
23	C6	F1	45	119	7	140	26	cedar	mature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd :														
24	M6	M1	58		10	90	57	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6M7, cut prmt# 27-01-01, fair stand of hardwood consisting of hard and soft maple, birch, ironwood, and some spruce. Some raspberry coming in.														
26	F6	F1	20	85	9	100	35	spruce-fir (uplands-including upland black spruce)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : F5M4, Leav until next treatment period, when the maple stands to the north will be cut. After subtracting the volume needed for retention, it would not pay to cut this small stand by itself.														
27	Q6	C2	37	83	6	120	33	mixed swamp conifer	immature	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : GRADES INTO SMALLER CEDAR TO THE WEST.														
28	S4	S2	11	83	5	30	35	black spruce-swamp	sparse	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Inadequate volume due to small acreage														
comnts Fmd : SMALL,SPARSE,FAIR GROWTH,NO BRUSH, DID NOT VISIT STAND BECAUSE OF TIME CONSTRAINTS.														

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					B	Tot. BA								
29	M6	M2	3		6	120	57	northern hardwood	immature	Y		30-39 years	0	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage</p> <p>comnts Fmd : Poor stand, did not visit stand this time because of time constraints.</p>														
30	C6	C3	32	80	5	70	41	cedar	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints</p> <p>comnts Fmd : SCA, POTENTIAL OLD GROWTH AREA, THICK, SMALL CEDAR, GOOD GROWTH, BIGGER IN NE-POOR BALSAM</p> <p>Wld : SCA-Potential Old Growth.</p>														
31	Q5	Q1	45	106	5	70	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. Potential old growth area, leave for wildlife and diversity</p> <p>Wld : SCA-Potential Old Growth.</p>														
32	S5	S2	7	138	6	60	34	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, potential old growth area, leave for wildlife and diversity.</p> <p>Wld : SCA-Potential Old Growth.</p>														
33	M6	M2	11		11	100	58	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : M6M7, Basal area only 100, leave until next time. A mix of hard and soft maple, with a lot of basswood, some spruce and aspen mixed in.</p>														
34	Q6	Q1	11	71	6	140	50	mixed swamp conifer	immature	N		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints</p> <p>comnts Fmd : C6 F5, hold for many years, save for wildlife and diversity.</p>														
35	F2	F1	20	15	3	0	47	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
<p>comnts Fmd : Cut in 1993-94, #38-91-01, it is now F2U2, 2-4" dbh, 10-30 ft tall, with a few pole sized cedar, and hemlock.</p>														
36	E6	F2	26	54	7	70	30	swamp hardwoods	immature	N		30-39 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : CUT OVER-BALSAM 2-5 FT OVER MOST OF STAND-POOR QUALITY Y BIRCH & B ASH LOGS-FAVOR BALSAM-SITE IS FAIRLY WET</p>														
37	M3	M3	6	41	4	0	59	northern hardwood	immature	N		10-19 years	0	
<p>comnts Fmd : AREA WAS CUT FOR DEER BROWSE-SCATTERED POOR QUALITY Y BIRCH LOGS- BALSAM SEEDING IN ALONG EDGE-CHECK 10-15 YEARS. DID NOT CHECK STAND THIS TIME BECAUSE OF TIME CONSTRAINTS.</p>														

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					B	Tot. BA								
38	Q4	L1	24	85	6	40	28	mixed swamp conifer	low quality	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Q4L OVERALL,POOR QUALITY, DID NOT CHECK STAND THIS TIME BECAUSE OF TIME CONSTRAINTS.</p>														
39	M6	M1	69		11	90	59	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : M6M7, Cut in 1993-94, #38-91-01, stand is a mix of hard and soft maple, birch basswood, some fir , and hemlock. Some raspberrys coming in.</p>														
41	M3	M2	5	15	2	0	52	northern hardwood	immature	N		30-39 years	0	
<p>comnts Fmd : Cut in 1993-94, #038-91-01, a mix of M2A2, with a few ironwood also.</p>														
42	Q4	Q2	11	90	5	30	26	mixed swamp conifer	sparse	Y		30-39 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : LEAVE FOR WILDLIFE AND DIVERSITY.</p>														
43	A6	F2	17	71	9	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<p>comnts Fmd : A6F4 , SMALL,POOR QUALITY ASPEN-LOTS OF BALSAM REPRO.-CLEARCUT NOW.</p>														
45	A6	F1	16	47	9	130	58	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : A6F4M4, not quite old enough, cut next treatment period.</p>														
46	Q6	Q1	1	140	6	90	29	mixed swamp conifer	immature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints</p> <p>comnts Fmd : MORE UPLAND THAN SWAMP. A LOT OF CEDAR AND HEMLOCK IN STD.</p>														
47	M6	M1	72		10	70	74	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : M6M7, Cut in 2003 by LaFleur under permit #25-01-01, a mix of hard and soft maple, birch, basswood, blackchery , aspen and fir. Lots of raspberry also.</p>														
48	A2	F1	11	6	1	0	58	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : A2U1F1 now. Cut in 2003 by LaFleur under permit # 025-01-01, A2 is 1/2 to 2" dbh, 10-20 ft. tall.</p>														
49	Q6	C2	28	120	8	220	34	mixed swamp conifer	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints</p> <p>comnts Fmd : FAIRLY GOOD CEDAR,SMALLER SPRUCE & CEDAR IN NW CORNER, SAVE FOR THE DEER. DID NOT TAKE ANY POINTS IN STAND BECAUSE OF TIME CONSTRAINTS.</p>														
50	F2	F1	2	26	2	0	46	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : Cut in 1983-86, #005-83-1 it is now F2A1U, 1-4" dbh, 15-20 ft tall.</p>														
51	A5	A1	6	26	5	50	55	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : Cut - Permit # 5-83-1. A5A1 now with some black cherry mixed in.</p>														

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					B	Tot. BA								
52	U 1	U 0	4		1	0	58	northern hardwood	immature	N		50-59 years	0	
comnts Fmd : Cut prmt.#27-01-01, finished in 2005, it is now UIF1,														
53	H 9	F 1	6		15	120	46	hemlock	unevenaged	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : H9H6, nice stand to leave for wildlife and diversity, it is like a park.														
54	Q 6	Q 1	45	101	6	120	35	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : NW PART OF STAND HA0 LESS HDWD & SMALLER CEDAR & BALSAM. LEAVE FOR WILDLIFE AND DIVERSTIY														
55	V 0	V 0	76					bog or muskeg	nonstocked	N		not scheduled	0	
58	A 6	F 1	36	26	6	90	79	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Cut prmt.# 5-83-1, nice aspen coming in, with a mix of maple, fir, hemlock, birch, and spruce.														
59	C 6	F 3	2	110	8	130	32	cedar	immature	N		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : FAIR CEDAR,4-5" BALSAM- FAIRLY WET SITE-THICK BALSAM UNDERSTORY, LEAVE FOR WILDLIFE AND DIVERSITY.														
60	M 6	M 1	37		11	70	62	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6M7, Area cut in 1983 , # 5-83-1. Cut again in 2003-4 under permit 026-01-01, it is now a mix of hard and soft maple , basswood, birch, aspen, spruce, and even some cedar														
61	C 6	Q 2	51	127	7	110	31	cedar	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Cedar or Hemlock cutting restraints														
comnts Fmd : SCA, POTENTIAL OLD GROWTH AREA, POOR QUALITY CEDAR,4-5" BALSAM-TAG ALDER PATCHES. Wld : SCA-Potential Old Growth around Big Kiwi Lake.														
62	F 5	F 1	7	116	9	40	47	spruce-fir (uplands-including upland black spruce)	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Blocked by other physical obstacle														
comnts Fmd : Stand that is surrounded by wet area, hard to get to. Will not be cut. Leave for wildlife and diversity, Did not check stand this time because of time constraints.														
63	A 6	F 1	21	17	6	80	79	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : A5F4, Cut prmt# 36-91-01, nice aspen with some maple, birch, fir, and spruce mixed in.														

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64	F 2	M 1	2	30	3	0	52	spruce-fir (uplands-including upland black spruce)	mature	N		30-39 years	0	
comnts Fmd : F2U1, Cut in 1979, now a mix of fir and maple stump sprouts, 2-5" dbh, 15-20 ft. tall.														
65	A 6	F 1	67	64	9	90	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : A5F5M4, Cut this treatment period with stand 43, good access.														
68	V 0	V 0	3			0		bog or muskeg	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, POTENTIAL OLD GROWTH AREA, NORTH OF BIG KIWI LAKE.														
69	M 6	M 1	8		10	80	57	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6M7, Cut prmt# 27-01-01, it was a long , hard, wet, haul to get this far into the compartment. This is a winter job to get this stand. There are culverts still in place in stand 74, and stand 24, in the SESE of section 5														
70	C 6	C 2	4	68	6	70	33	cedar	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Inadequate volume due to small acreage														
comnts Fmd : C4F4, Leave for wildlife and diversity, wet area.														
71	Z 0	Z 0	12			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Little Kiwi Lake														
74	L 0	L 0	2			0	15	lowland brush	nonstocked	N		not scheduled	0	
75	L 0	L 0	2			0	15	lowland brush	nonstocked	N		not scheduled	0	
76	F 6	F 2	14	82	8	100	62	spruce-fir (uplands-including upland black spruce)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : M4Q4, one of seven hard to access stands with volume, that are coded 7 for merchantability, because they are surrounded by very wet area, plus it would be a very long snow plow, because it would be a winter cut. I did not check the stand this time because of time constraints.														
77	L 0	L 0	86			0	15	lowland brush	nonstocked	N		not scheduled	0	
78	L 0	L 0	3			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, riparian area, include with stands to the west to make larger riparian corridor.														

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 77

Entry Year: 2011

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98	Z 0	Z 0	13			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Big Kiwi Lake														
401	G 0	G 0	5			0	61	grass	nonstocked	N		not scheduled	0	
comnts Fmd : TORDONED 6-88														
402	G 0	G 0	2			0	74	grass	nonstocked	N		not scheduled	0	
comnts Fmd : TORDONED 1982														
403	G 0	G 0	1			0	74	grass	nonstocked	N		not scheduled	0	
comnts Fmd : TORDONED 1982														
404	G 0	G 0	4			0	68	grass	nonstocked	N		not scheduled	0	
comnts Fmd : TORDONED 1982														
405	G 0	G 0	3			0	61	grass	nonstocked	N		not scheduled	0	
comnts Fmd : TORDONED 1982														
406	G 0	G 0	1			0	61	grass	nonstocked	N		not scheduled	0	
comnts Fmd : TORDONED 1982														
407	G 0	G 0	2			0	61	grass	nonstocked	N		not scheduled	0	
comnts Fmd : TORDONED 1982														
409	G 0	G 0	2			0	61	grass	nonstocked	N		not scheduled	0	

Total Acres..... 1534