

\* 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 H	Tot. BA								
1	M 6	M 1	4		10	100	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA Former potential old growth. A small island of mostly poor quality mixed red maple, sugar maple, fir and hemlock. Access is extremely limited. Retain as a special conservation area to protect the riparian values and serve as a wildlife corridor along a branch of the Dems Creek.</p> <p>Wld : SCA-Potential Old Growth stand to protect riparian areas along "Dem's Creek" and serve as corridor for wildlife. No treatment is recommended in this stand to retain old forest characteristics, allow natural process to occur, promote down woody debris for increased forest structural components and habitat for large and small mammals, amphibians, birds, and insects.</p>														
2	M 6	M 3	10		11	90	62	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : SALE AREA CUT 1994-SALE NO. 1-91-1.02009-Fair to good quality hardwoods not quite ready for treatment.</p>														
3	E 6	F 1	8	95	6	80	45	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Too wet</p> <p>comnts Fmd : SCA Former potential old growth. Retain as a special conservation area to protect the riparian values along the stream.</p> <p>Wld : SCA-Potential Old Growth stand to protect riparian areas along "Dem's Creek" and serve as corridor for wildlife. 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 large and small mammals, amphibians, insects and birds.</p>														
4	Q 6	Q 2	12	85	7	100	40	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : A mix of small swamp conifers. Very wet.</p>														
5	E 6	F 1	6	95	6	90	26	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Too wet</p> <p>comnts Fmd : SCA Former potential old growth. Retain as a special conservation area to protect the riparian values along the stream.</p> <p>Wld : SCA-Potential Old Growth stand to protect riparian areas along "Dem's Creek" and serve as corridor for wildlife. 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 large and small mammals, amphibians, insects and birds.</p>														
6	E 6	E 2	97	95	9	90	65	swamp hardwoods	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : E5Q5E2- lowland hardwoods with swamp conifers.</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
7	F 6	F 2	2	79	10	90	57	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Too wet                      Potential or designated old growth</p> <p>comnts Fmd : SCA Former potential old growth. Poor access through very wet swamp conifers. . Retain as small island of fir, hemlock, and mixed hardwoods along a branch of Dems Creek to provide wildlife corridor and protect the riparian values along the creek. South third of the stand contains large hemlock.</p> <p>Wld : SCA-Potential Old Growth stand to protect riparian areas along "Dem's Creek" and serve as corridor for wildlife. 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 large and small mammals, amphibians, insects and birds.</p>														
8	M 6	M 1	2		10	100	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA Former potential old growth. A small island of mostly poor quality mixed red maple, sugar maple, fir and hemlock. Access is extremely limited. Retain as a special conservation area to protect the riparian values and serve as a wildlife corridor along a branch of the Dems Creek.</p> <p>Wld : SCA-Potential Old Growth stand to protect riparian areas along "Dem's Creek" and serve as corridor for wildlife. 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 large and small mammals, amphibians, insects and birds.</p>														
9	C 4	C 2	38	106	5	20	28	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : Small slow growing cedar with related swamp conifers over decent cedar regen and tag alder. Quite sparse.</p>														
10	E 6	Q 2	64	79	6	80	32	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Too wet                      Potential or designated old growth</p> <p>comnts Fmd : SCA Proposed. Retain as special conservation area to protect the riparian values along Huber Creek. Black ash with cedar, balsam, and tag alder. Losing some of the ash to beaver flooding.</p> <p>Wld : SCA- Potential Od Growth stand to protect riparian areas at junction of "Dem's Creek" and "Huber Creek" and serve as corridor for wildlife. 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 large and small mammals, amphibians, insects and birds.</p>														
11	Q 6	Q 2	35	106	6	80	26	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Too wet                      Inferior quality</p> <p>comnts Fmd : Small diameter slow growing swamp conifers with lowland hardwoods.</p>														
12	M 6	M 2	56		8	80	60	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Cut in 1994 under permit #002-91-01. Currently a mix of hard and soft maple with scattered cherry, hemlock, yellow birch. Much of the stand is low and wet with fir, hemlock, cedar, some black ash, but not quite an E type. Quality ranges from fair to good following low ground to high ground.</p>														
13	L 0	L 0	39			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth</p> <p>comnts Fmd : SCAFormer potential old growth. Mostly tag alder. Retain as special conservation area to protect the riparian values along Huber Creek.</p> <p>Wld : SCA-protect riparian areas along "Huber Creek" and allow natural processes to occur.</p>														

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					B	Tot. BA								
14	E 6	L 0	183	87	5	80	42	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA. Special conservation area to protect the riparian values along Dems Creek. This is a very poor stand which could almost be typed as a Q stand in the north but becomes almost pure black ash in the south.</p> <p>Wld : SCA-Potential Old Growth stand to protect riparian areas along "Dem's Creek" and "Huber Creek" and serve as corridor for wildlife. 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 large and small mammals, amphibians, insects, and birds.</p>														
15	Q 5	Q 2	34	85	5	50	28	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Yet another sparse Q stand in this compartment. A fair amount of small fir is in the understory.</p>														
16	L 0	L 0	22			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA. Special conservation area to protect the riparian values along Dems Creek.</p> <p>Wld : SCA-Protect riparian areas along creek and allow natural processes to occur.</p>														
17	Q 6	Q 2	41	106	6	80	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Inferior quality</p> <p>comnts Fmd : SCA. Special conservation area to protect the riparian values along Dems Creek. Small diameter slow growing swamp conifers with lowland hardwoods.</p> <p>Wld : SCA-Potential Old Growth stand to protect riparian areas and serve as corridor for wildlife. No treatment is recommended in this stand to retain and promote old forest characteristics, allow natural processes to occur, promote down woody debris for increased forest structural components and habitat for small mammals, amphibians, insects and birds.</p>														
18	M 9	M 3	142		16	80	63	northern hardwood	two aged	N		10-19 years	0	
<p>comnts Fmd : Cut hard under permit #003-91-01., this stand consisits primarily of large sugar maple sawtimber over dense 10' tall sugar maple regeneration.</p>														
19	A 3	F 1	21	15	1	0	68	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : WAS CUT UNDER PERMIT#003-91-01. 2009- Well stocked aspen saplings.</p>														
20	L 0	L 0	8			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA. Special conservation area to protect the riparian values along Dems Creek.</p> <p>Wld : SCA-to protect riparian corridor and allow natural processes to occur.</p>														
21	L 0	L 0	42			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA. Special conservation area to protect the riparian values along Dems Creek.</p> <p>Wld : SCA-protect riparian corridor and allow natural processes to occur.</p>														

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B	Tot. BA								
22	A3	A3	1	15	1	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : WAS CUT UNDER PERMIT#002-91-01. 2009- One of 3 small stands of well stocked aspen saplings within a larger hardwood stand.														
23	A3	A3	1	15	1	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : WAS CUT UNDER PERMIT#002-91-01. 2009- One of 3 small stands of well stocked aspen saplings within a larger hardwood stand.														
24	M9	M3	67		12	110	58	northern hardwood	unevenaged	N	selection	within 0-9 years	2	
comnts Fmd : Last harvested in 1996 the stand is ready for another selection cut. The stand is made up of primarily sugar maple, cherry, and a few very large yellow birch with soft maple along the transition zones.. Cutting will occur in all size classes removing the high risk, defective and suppressed trees. Most of the cherry and yellow birch will be retained, along with scattered wildlife trees and any conifers. Within the stand are 3 small pockets of aspen saplings. Wld : Cut no Hemlock, Cedar, or White pine if it exists in stand.														
25	M6	M3	40		11	100	55	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : THINNED 1994 SALE NO. 1-91-1. 2009-Fair to good quality hardwood stand with occasional white pine and hemlock. Hardwood quality improves moving south and east.														
26	A3	A3	1	15	1	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : WAS CUT UNDER PERMIT#002-91-01. 2009- One of 3 small stands of well stocked aspen saplings within a larger hardwood stand.														
27	M6	M2	25		11	120	55	northern hardwood	unevenaged	Y	selection	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Land survey needed														
comnts Fmd : FDF MARGINAL ACCESS. HOLD OFF UNTIL STAND18 IS READY TO CUT. 2009-Good quality hardwoods growing on sandy ridge. Access is somewhat restricted by a lengthy access road and steep logging conditions. Species consist of mixed hardwoods, primarily sugar maple, cherry, red maple. Occasional conifer especially along the transition zone. Within stand retention will include cherry, hemlock, cedar, white pine, as well as the residual hardwoods. Sale prep for this stand will require an extensive line running project. Wld : Cut no Hemlock, Cedar, or White Pine if it exists in stand.														
28	Q6	E2	62	66	7	90	45	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA Q4E2-Former potential old growth along Huber Creek. Wet swamp conifers and red maple/black ash with areas of larger cedar. Retain as a special conservation area to retain the riparian values along the creek. Wld : SCA-Potential Old Growth stand to serve as large contiguous mature old forest habitat for wildlife species, especially those considered "core" or "interior" species. No treatment is recommended in this stand to retain and promote old forest characteristics, allow natural processes to occur, promote down woody debris for increased forest structural components and habitat for large and small mammals, amphibians, insects and birds.														
29	L0	L0	18			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA. Special conservation area to protect the riparian values along Dems Creek. Wld : SCA-Protect riparian areas along creek and allow natural processes to occur.														
30	M6	M2	7		11	70	58	northern hardwood	two aged	N		20-29 years	0	
comnts Fmd : FAIR QUALITY POLES WITH SCATTERED LOGS CUT WITH STAND 35. Stand cut in 2004 under permit # 001-01-01.2009-Good red maple regeneration.														

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					B H	Tot. BA								
31	E 4	E 3	2	78	4	30	35	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Too wet</p> <p>comnts Fmd : SCA Former potential old growth. Well stocked black ash saplings with scattered poles, lots of old windfalls. There is also a mix of swamp conifers moving east. Retain stand as a special conservation area to protect the riparian values along the creek. A small extension of stand 42.</p> <p>Wld : SCA-Potential Old Growth stand to protect riparian areas along creek and serve as corridor for wildlife. No treatment is recommended in this stand to retain and promote old forest characteristics, allow natural processes to occur, promote down woody debris for increased forest structural components and habitat for large and small mammals, amphibians, insects and birds.</p>														
32	S 2	S 2	7	113	3	0	20	black spruce-swamp	sparse	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Inadequate volume due to low stocking/small diameter/etc.                      Inferior quality</p> <p>comnts Fmd : Small sparse black spruce swamp with an occasional spruce pole along the frindge.</p>														
33	M 9	M 3	178		13	100	68	northern hardwood	two aged	N		10-19 years	0	
<p>comnts Fmd : CUT IN 1994 UNDER PERMIT 4-91-1. TRANSITIONING TO M9. Two aged stand of larger sawtimber over dense sugar maple regeneration. BA's are faily low, running from 60 to 110 with about 90-100 being the most common. Occasional basswood and red maple.</p>														
34	Q 6	Q 2	80	102	8	120	32	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Too wet</p> <p>comnts Fmd : A mix of hemlock, fir, black spruce,cedar, soft maple and white birch. Low and wet.</p>														
35	M 6	M 1	8		11	90	60	northern hardwood	two aged	N		20-29 years	0	
<p>comnts Fmd : FAIR TO POOR QUALITY H MAPLE POLES, N&amp;E ENDS ARE LOWER WITH SOME BALSAM, SCATTERED LOGS. ACCESS FROM THE SOUTH THROUGH STAND 38. Treated in 2004 with stand 30 under permit #001-01-01.</p>														
36	M 6	M 1	4		10	90	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Blocked by other physical obstacle                      Potential or designated old growth</p> <p>comnts Fmd : SCA- Former potential old growth. Small island of fari to poor quality hard maple poles with soft maple and fir. Access extremely limited. Retain as a special conservation area to protect the riparian and wildlife values along Dems Creek and to permit natural processes to occur.</p> <p>Wld : SCA-Potential Old Growth stand to protect riparian areas along "Dem's Creek" and serve as corridor for wildlife. 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 mammals, amphibians, insects and birds.</p>														
37	L 0	L 0	48			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA. Special conservation area to protect the riparian values along Dems Creek.</p>														

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					B	Tot. BA								
38	M6	F 1	6	74	7	140	55	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Blocked by other physical obstacle                      Potential or designated old growth</p> <p>comnts Fmd : SCA Former potential old growth. Retain this stand as a special conservation area to protect the riparian values along Dems Creek, and to enhance the wildlife corridor along the stream. The stand itself consist of poor quality hardwood poletimber with scattered sawtimber trees and hemlock. Access is extremely poor through a large wetland complex.</p> <p>Wld : SCA-Potential Old Growth Stand to protect riparian wildlife corridor. No treatment is recommended in this stand to retain old forest characteristics, allow natural processes to occur, promote down woody debris for increased forest structure and habitat for mammals, amphibians, insects and birds.</p>														
39	M6	M 1	4		10	110	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Blocked by other physical obstacle</p> <p>comnts Fmd : SCA Former potential old growth. Retain this stand as a special conservation area to protect the riparian values along Dems Creek, and to enhance the wildlife corridor along the stream. This stand consists of fair quality hardwoods with cherry and hemlock.</p> <p>Wld : SCA-Potential Old Growth.</p>														
40	Q 4	Q 2	106	82	6	30	30	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 Former potential old growth. Retain this stand as a special conservation area to protect the riparian values along Dems Creek, and to enhance the wildlife corridor along the stream. Extremely wet inaccessible sparse swamp conifer stand.</p> <p>Wld : SCA-Potential Old Growth stand. Large lowland conifer complex that serves as wildlife corridor along riparian areas.</p>														
41	M6	F 2	15		11	100	60	northern hardwood	two aged	N		10-19 years	0	
<p>comnts Fmd : Poor quality red maple stand along a steep ridge above the creek. Access is limited through private land and swamp crossing.</p>														
42	E 4	E 3	46	78	4	30	35	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Too wet                      Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : SCA Former potential old growth. Well stocked black ash saplings with scattered poles, lots of old windfalls. There is also a mix of swamp conifers moving east. Retain stand as a special conservation area to protect the riparian values along the creek.</p> <p>Wld : SCA-Potential Old Growth stand that serves as wildlife corridor along riparian areas.</p>														
401	G 0	G 0	4			0	63	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Grass opening.</p>														
402	G 0	G 0	2			0	63	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Grass opening filling in with red maple seedlings and raspberry.</p>														
403	G 0	G 0	3			0	63	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Grass opening.</p>														

**GWINN FOREST MGT UNIT**

**Stand Level Information**

**Compartment: 2**

**Entry Year: 2011**

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
404	G 0	G 0	2			0	63	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Grass opening.														
405	G 0	G 0	1			0	63	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Grass opening filling in with red maple seedlings and raspberry.														
406	G 0	G 0	1			0	63	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Grass opening.														
407	G 0	G 0	1			0	63	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small opening.														
<b>Total Acres.....</b>			<b>1606</b>											