

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	M 9	M 2	48	14	80	55	northern hardwood	unevenaged	N		20-29 years	0		
comnts Fmd : This stand is predominately red maple and beech. There is also sugar maple, yellow birch, white pine and hemlock. The understory of this stand is primarily beech and red maple. Overall this is a good looking stand. There was 35 acres of salvage sale to recover blow down timber (sale # 41-99-02 TCR dated 12-21-99) Pulp was salvaged (sale # 25-00-02 48 acres TCR dated 12/01/00). Additionally this stand was thinned in Jan. 2003 under sale #42-025-03-01 the sale was closed on 12/06/04.														
2	V 0	V 0	3	0	0		bog or muskeg	nonstocked	N		not scheduled	0		
comnts Fmd : Bog in stand 1														
3	M 6	M 3	69	10	130	53	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	planting	
comnts Fmd : This stand is primarily red maple with some cherry, beech, hemlock and white pine. This stand was probably a hemlock white pine stand pre settlement. Thin to 70 SF marking to release crop trees also make canopy gaps where possible. Retention will be included in the residual stand. Also look into planting of white pine or hemlock in the understory of this stand. Species code 99 includes black cherry and beach pulpwood. Wld : Leave a beech component, and leave most cherry. Maintain species and structural diversity in the stand, including leaving some large wolfy trees. Agree with planting hemlock and white pine per FMFM comments.														
4	H 6	H 2	13	7	110	57	hemlock	unevenaged	Y		10-19 years	0		
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Multiage stand created by previous hemlock cutting many years ago. A moderate amount of hemlock regeneration is present in the stand. There is also some white pine and mixed hardwoods in the stand.														
5	A 3	A 3	13	33	4	0	60	aspen (upland)	immature	N	30-39 years	0		
comnts Fmd : A wet site that was burned by the seney fire. A fully stocked aspen stand but there is also some yellow birch, white birch, balsam fir, black cherry and black spruce.														
6	S 2	S 2	90	32	2	0	35	black spruce-swamp	low quality	N	60-69 years	0		
comnts Fmd : A black spruce stand well stocked through most of the stand. This stand was regenerated due to the seney fire.														
7	N 0	N 0	53	0	0		marsh	old growth (potential or actual)	N		not scheduled	0		
8	Q 6	Q 3	6	84	8	100	47	mixed swamp conifer	two aged	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Road needed (resources not presently available)														
comnts Fmd : This stand has a white pine overstory with codoment spruce, paper birch and red maple there is a well developed understory of spruce, pine and maple. This stand could be harvested if access can be found for it and some other islands in the area. If access can not be found the understory will continue to gain dominance as the current overstory slowly dies.														
9	Q 6	Q 3	7	84	8	110	47	mixed swamp conifer	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : This is a mixed swamp conifer type is heavy to spruce with a mix of balsam fir white pine and paper birch present on the site. If access could be found a harvest would be warranted so long as the other islands in the area could be cut as well to add volume to the sale.														

Stand	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
10	S6	S2	19	94	8	70	40	black spruce-swamp	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Inadequate volume due to small acreage														
Water quality/bmps														
comnts Fmd : This stand heavy to spruce with a mix of balsam fir white pine and paper birch present on the site. If access could be found a harvest would be warranted so long as the islands in the area could be cut as well to add volume to the sale. Species code 98 includes balsam fir and white pine														
11	M6	M3	5		11	90	55	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd :														
12	S6	S2	16	94	8	100	40	black spruce-swamp	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Road needed (resources not presently available)														
comnts Fmd : This Q type is heavy to spruce with a mix of balsam fir white pine and paper birch present on the site. If access could be found a harvest would be warranted so long as the islands in the area could be cut as well to add volume to the sale.														
13	S2	S2	3	32	2	0	35	black spruce-swamp	low quality	N		60-69 years	0	
comnts Fmd : A black spruce stand well stocked through most of the stand. This stand was regenerated due to the seney fire.														
14	T5	L0	15	147	6	50	36	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : INACCESSIBLE, potential old growth														
16	S6	L0	2	99	7	80	40	black spruce-swamp	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Inadequate volume due to small acreage														
Water quality/bmps														
comnts Fmd : Species code 99 is red maple and birch Species code 98 includes balsam fir and white pine														
17	S3	L0	22	33	3	0	44	black spruce-swamp	immature	N		30-39 years	0	
comnts Fmd : A well stocked black spruce stand with some aspen and balsam fir. This stand was created by the seney fire.														
18	E6	E1	17		9	90	58	aspen (upland)	unevenaged	N	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
comnts Fmd : An area of poor red maple a few beach some aspen and birch as well as balsam fir and hemlock with a few black spruce on the edge of the stand. This stand is mature and is starting to lose the early sectional component and should be clearcut. This area is bordered by forest land group and open mash with no apparent roads to the stand so access will be an issue resulting in a limiting factor on this stand.														
19	H6	H2	35		7	110	57	hemlock	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Multiage stand created by previous hemlock cutting many years ago. A moderate amount of hemlock regeneration is present in the stand. There is also some white pine and mixed hardwoods in the stand.														

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					B	Tot. BA								
20	M 6	M 3	38		8	90	50	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : A lot of nice small stems. The stand looks good. [1-16-03] Thinned by D.O.C. inmates under TS #27-01 TCR dtd 1-15-03. Species code 99 includes sugar maple and black cherry.														
21	N 0	N 0	10		0	0		marsh	old growth (potential or actual)	N		not scheduled	0	
22	A 3	A 3	35	5		0	55	aspen (upland)	in process of regeneration	N		within 0-9 years	0	natural regeneration
comnts Fmd : This stand was clearcut last entry period the aspen is responding well. [4/4/03] This stand is under contract TS #025-01 Marsh Creek Contract. [01/08/05] RFT Sale is now closed TCR dtd 12/06/04. See FTP # W41-1046 (aspen TSI.)														
23	E 5	Q 1	142		8	70	52	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
Treatment Limiting Factors: Potential or designated old growth comnts Fmd : POTENTIAL OLD GROWTH														
24	H 6	Q 2	16	98	8	130	45	hemlock	mature	N		10-19 years	0	
Treatment Limiting Factors: Inadequate volume due to low stocking/small diameter/etc. Inferior quality comnts Fmd : moose habitat. Species code 99 includes red maple and birch Wld :														
25	S 6	S 2	45	74	8	200	45	black spruce-swamp	immature	N	final harvest	within 0-9 years	2	natural regeneration
Treatment Limiting Factors: Existing bridge out or unsafe Road needed (resources not presently available) Inadequate volume due to small acreage comnts Fmd : This is a nice stand of spruce It needs significant road work and a bridge to cut this entry period It should be cut next entry period as there will be a temporary bridge over marsh creek and sale activity in adjacent hardwood stand. Species code 99 is red maple and birch Wld : Cedar is co-dominant in this stand, with good ground flora on wet soils. Leave stand to provide cover for moose and other species, and review at next entry.														
26	M 6	M 3	36		11	90	55	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : This stand was thinned last entry period. There is a lot of regeneration in the understory of the stand. [4/4/03] Most of this stand is under contract TS 025-01 Marsh Creek Contract														
27	S 6	L 0	7	99	7	120	40	black spruce-swamp	mature	Y	final harvest	within 0-9 years	2	
Treatment Limiting Factors: Road needed (resources not presently available) Inadequate volume due to small acreage Water quality/bmps comnts Fmd :														
28	N 0	N 0	48		0	0		marsh	old growth (potential or actual)	N		not scheduled	0	

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								
29	B5	L0	13	79	8	50	46	paper birch	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to low stocking/small diameter/etc.														
30	P4	L0	15	81	7	20	46	balsam poplar & swamp aspen and swamp white birch	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : This is an area of tag alder with an overstory of scattered hardwood.														
31	P2	P2	30	47	3	0	46	balsam poplar & swamp aspen and swamp white birch	immature	N		80+ years	0	
comnts Fmd : This is an area of tag alder with an overstory of scattered hardwood.														
32	L0	L0	36		0	0		lowland brush	nonstocked	N		not scheduled	0	
33	Q6	Q1	5	96	10	100	55	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : INACCESSIBLE														
34	A6	A1	19	81	9	90	55	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to low stocking/small diameter/etc.														
35	Z0	Z0	2		0	0		water	nonstocked	N		not scheduled	0	
36	Q5	L0	51	109	5	60	30	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 : old growth potential														
37	Q4	L0	51	109	5	20	30	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Too wet														
comnts Fmd : Species code 98 includes tamarack, balsam fir and white pine														
38	N0	N0	223		0	0		marsh	nonstocked	N		not scheduled	0	

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					B	Tot. BA								
39	N0	N0	44		0	0		marsh	nonstocked	N		not scheduled	0	
40	N0	N0	26		0	0		marsh	nonstocked	N		not scheduled	0	
41	N0	N0	123		0	0		marsh	nonstocked	N		not scheduled	0	
42	Q2	Q2	33	47	4	0	44	mixed swamp conifer	immature	N		40-49 years	0	
comnts Fmd : This stand is still a Q2 type with lots of lowland brush mixed in and a few scattered overstory pine.														
43	Z0	Z0	1		0	0		water	nonstocked	N		not scheduled	0	
44	L0	L0	31		0	0		lowland brush	nonstocked	N		not scheduled	0	
45	Q6	L0	23	109	5	110	30	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Bridge needed (portable bridge not available or inadequate)														
Road needed (resources not presently available)														
comnts Fmd : mosse habatat														
46	T5	L0	5	147	6	50	36	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : INACCESSIBLE, potential old growth														
47	T5	L0	8	147	6	50	36	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : INACCESSIBLE, potential old growth														
48	L2	L0	23		0	0		lowland brush	nonstocked	N		not scheduled	0	
49	L3	L0	26	33	3	0	44	lowland brush	immature	N		30-39 years	0	
comnts Fmd :														
50	J3	L0	154	33	3	0	44	jack pine	immature	N		30-39 years	0	
comnts Fmd : This stand is a well stocked jack pine stand. this stand was created by the seney fire.														

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51	J3	L0	5	33	3	0	44	jack pine	immature	N		30-39 years	0	
comnts Fmd : This stand is a pocket of well stocked jack pine in stand 6. this stand was created by the seney fire.														
52	J3	L0	6	33	3	0	44	jack pine	immature	N		30-39 years	0	
comnts Fmd : This stand is a pocket of well stocked jack pine in stand 6. this stand was created by the seney fire.														
53	J3	L0	47	33	3	0	44	jack pine	immature	N		30-39 years	0	
comnts Fmd : This stand is a pocket of well stocked jack pine stand. this stand was created by the seney fire.														
54	S6	L0	8	99	7	120	40	black spruce-swamp	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
Inadequate volume due to small acreage														
Road needed (resources not presently available)														
comnts Fmd : White pine and balsam fir are also present in this stand this would be a nice stand to cut if access could be gained to other stands nearby.														
55	Q6	L0	155	109	5	110	30	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : old growth potential														
56	S6	L0	5	99	7	80	40	black spruce-swamp	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Water quality/bmps														
comnts Fmd : Species code 99 includes red maple and birch														
Species code 98 includes balsam fir and white pine														
Total Acres..... 1981														