

\* 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	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	L 0	L 0	81			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush along the East Branch Sage River														
2	C 6	Q 3	551	87	9	160	30	cedar	mature	N		not scheduled	0	
comnts Fmd : Large acreage cedar stand. Heavy deer use. Areas of nice thick cedar. Pockets of P6 and Q6 throughout. 98=hemlock and black spruce.														
3	H 6	F 3	19		11	100	47	hemlock	unevenaged	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : Large diameter white pine and hemlock over lower quality red maple, white birch, black spruce. Thick F3 throughout most of the stand, areas of M2/M3. Some mortality and dieback in some white pine and hemlock. Areas of more hardwoods and areas/pockets of thick hemlock. Prescribe the stand for a shelterwood treatment. Management Objective of hemlock with white pine and hardwoods. Access is through private land to the north. Permission is already granted for timber sale access. 98 = spruce, balsam, cedar														
Wld : Leave hyemlock and encourage by thinning around when possible. Encourage cedar regeneration is possible. Leave most if not all cedar. Winter cut														
4	W 9	F 3	114		16	150	50	white pine	two aged	N		10-19 years	0	
comnts Fmd : Large diameter, super canopy white pine over a mix of species (RM, Hem, WB, Balsam, Spruce and cedar). Ridge in the middle of a large cedar swamp. Pockets of more of an M6 throughout the stand. Pockets of dense W9. 98=black spruce, hemlock														
5	D 0	D 0	9			0		treed bog	nonstocked	N		not scheduled	0	
6	P 6	F 3	9	69	9	110	47	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : P6/M6. Not as much Hemlock and White Pine as stand 3. Originally all one stand (last YOE). Separated for management purposes. White birch is in decent shape. RM is fairly low quality, some overmature. Some cedar throughout. Prescribe for a final harvest. Clearcut with reserves. Small acreage - no retention needed. Management objective of lowland aspen/birch with hardwoods.														
Wld : leave cedar and hemlock and encourage regeneration when possible.winter cut.														
7	M 6	M 2	17		9	80	50	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Hardwoods ridge. Thinned in 2002 "McLeod's Corner Sale" (002-99-01). Good regeneration coming in, mainly red maple stump sprouts. Heavy deer browsing. Hemlock and white pine component.														
8	A 5	F 2	3	38	8	50	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Young aspen with thick balsam. A4/A3/F3/M2. Majority of the stand is in C128 to the north. Cut in 1970's (old notes - no records).														
9	M 2	F 2	2	6		0	60	northern hardwood	immature	N		60-69 years	0	
comnts Fmd : Clearcut as "McLeod's Corner Sale" (002-99-01). Mostly balsam, red maple stump sprouts, and a few aspen. Fairly open.														
10	Q 3	F 2	13	41		0	40	mixed swamp conifer	nonstocked	N		30-39 years	0	
comnts Fmd : Balsam, spruce, white birch, red maple regeneration 20 ft tall and 2-3 inches dbh. Pocket of Q4 residual (B, Sp, hem)														

\* 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								
11	M6	M2	34		9	120	60	northern hardwood	unevenaged	Y	thinning	within 0-9 years	2	
<p>comnts Fmd : Red maple with some Hard maple, black ash and spruce. Pockets with a high BA and good quality. Southern and western portions of the stand are lower quality and more conifer mixed in. Best quality is in the 8-9 inch class of maple. Some overmature red maple. Prescribe stand for a thinning. Residual BA average of 70 sq ft. Lower residual in areas of lower quality. Management objective of northern hardwoods.</p> <p>Wld : leave a decent conifer component, leave a yellow birch component if it occurs in the stand. Winter cut</p>														
12	E5	Q2	44		8	50	47	swamp hardwoods	low quality	N		30-39 years	0	
<p>comnts Fmd : Very wet, low quality stand. Low quality red maple with black spruce, cedar, black ash and occasional white pine.</p>														
13	E6	Q3	111		9	70	47	swamp hardwoods	low quality	N		30-39 years	0	
<p>comnts Fmd : Low quality red maple. Lots of sub-merchantable balsam. 1999 notes state to hold stand for 30-50 years until more of the balsam is merchantable.</p>														
14	C6	Q3	768	87	9	160	30	cedar	mature	N		not scheduled	0	
<p>comnts Fmd : Large acreage cedar stand. Heavy deer use. Areas of nice thick cedar. Pockets of P6 and Q6 throughout. 98=hemlock and black spruce</p>														
15	L0	L0	13					lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : lowland brush and dead cedar due to flooding caused by beaver activity. Dorval muck soil</p>														
16	C3	Q2	21	52			0	27	cedar	immature	N	50-59 years	0	
<p>comnts Fmd : Good cedar regeneration. Some spruce, balsam and white birch. Some areas of Q3. Cedar up to 10 ft tall. Wet. Old deer food cutting. Dorval muck soil.</p>														
17	P3	Q2	87	34			0	48	balsam poplar & swamp aspen and swamp white birch	immature	N	20-29 years	0	
<p>comnts Fmd : Sale #35-74A. Complete 3/21/1977. Mixed stand of lowland aspen cover type as well as lowland conifers. White birch, aspen, balm, balsam, spruce, patches of cedar. Pockets of residual. Old notes state that burr oak found near the road.</p>														
18	P3	P3	1	3			0	48	balsam poplar & swamp aspen and swamp white birch	immature	N	50-59 years	0	
<p>comnts Fmd : Sale #016-01-01 "West Borstrom Aspen". Very small stand of P3 bordering Co Rd 393.</p>														
19	X0	X0	18				0		other non-stocked or non-forest or non-productive	nonstocked	N	not scheduled	0	
<p>comnts Fmd : County Road 393 and adjacent ROW</p>														
20	C4	Q3	21	98	9	30	27	cedar	low quality	N		not scheduled	0	
<p>comnts Fmd : Very low quality, fairly open stand. Stand transitions to more of a Q4 as it nears the north compartment boundary. Dorval muck soil</p>														
21	C6	Q2	287	109	9	150	29	cedar	mature	N		not scheduled	0	
<p>comnts Fmd : Dense cedar for the most part. Some winter deer activity. Very little cedar regeneration within the stand, mostly spruce and balsam. Some old patches within the stand from old deer food cuts. Dorval muck soil</p>														
22	N0	N0	33				0		marsh	nonstocked	N	not scheduled	0	
<p>comnts Fmd : Lowland area buffering Third Creek. Some "L0" but mostly a marsh type. Dorval muck soil</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	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
23	C 5	Q 2	67	109	9	50	30	cedar	mature	N		not scheduled	0	
comnts Fmd : Dorval muck soil														
24	Q 3	Q 3	5	34		0	31	mixed swamp conifer	immature	N		30-39 years	0	
comnts Fmd : Old deer food cut. Good component of cedar regeneration. Dorval muck soil														
25	Q 3	Q 3	14	34		0	31	mixed swamp conifer	immature	N		30-39 years	0	
comnts Fmd : Old deer food cut. White birch, Balm, Spruce, Balsam and some cedar regeneration. Pockets of P3. Dorval muck soil.														
26	Q 6	Q 2	167	83	9	70	40	mixed swamp conifer	two aged	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality Deer yards														
comnts Fmd : Q5/Q6 - mostly cedar throughout most of the stand. Patches of higher ground (E5/E6). Pockets of a Q6 mix. Understory of balsam, red maple, ash and spruce. Wet, drainages and beaver areas throughout. Cut in the past? Remants of old stumps. 99 = YB, BI ash														
27	Q 3	Q 3	19	37		0	45	mixed swamp conifer	immature	N		20-29 years	0	
comnts Fmd : Q3 with white birch, balm, spruce, tag alder and some cedar. Fairly wet.														
28	A 5	A 3	4	70	10	50	55	aspen (upland)	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity Inadequate volume due to small acreage														
comnts Fmd : Small stand of aspen along Co Rd 393. Narrow strip along the west side of the road. Pockets of mature and overmature aspen. Mmostly younger aspen with a lot of 2-3 inch aspen 40-45 ft tall.														
29	N 0	N 0	6			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : small beaver pond.														
30	Z 0	Z 0	4			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : small beaver pond.														
31	P 5	P 3	13	37	7	50	60	balsam poplar & swamp aspen and swamp white birch	immature	N		10-19 years	0	
comnts Fmd : Young aspen stand. Aspen is good quality. Most of the stand is a "P" type with some "A" type patches. Some beaver influence on the aspen. Check in 10 years but may want to wait 20 years to harvest.														
32	C 6	Q 2	62	85	9	230	32	cedar	mature	N		not scheduled	0	
comnts Fmd : Really nice cedar. Creek flows through stand.														
33	N 0	N 0	40			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : lowland with a lot of beaver activity.														

\* 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	Acrs	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
34	Q 6	Q 2	44		9	90	40	mixed swamp conifer	unevenaged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps Too wet</p>														
35	C 6	Q 2	8	85	9	230	32	cedar	mature	N		not scheduled	0	
<p>comnts Fmd : Really nice cedar.</p>														
36	M 6	F 3	27	84	11	140	57	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : Red maple and aspen. Pockets thick to mature aspen. Overmature aspen throughout the stand. Red maple is medium quality. Pockets of better quality maple. Thick balsam understory throughout. Scattered white birch. Paquin-spot soil complex. 98 = balsam and white spruce. Prescribe the stand for a final harvest. Clearcut with reserves. Conversion of the stand to aspen. Site appears to be better suited for aspen, better quality than red maple on site. Leave a few pockets of better quality red maple for retention? Management objective of aspen with red maple.</p> <p>Wld : do not chip this stand, see header comments. Leave yellow birch and cherry if any. Leave a few large aspen. Leave some mature trees of various species that occur in the stand, including some spruce and fir.winter cut</p>														
37	M 6	M 2	12		9	80	60	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Thinned as part of sale #018-01-01, "West Borgstrom Mix". All aspen, spruce and balsam were removed from the stand. Good red maple regeneration.</p>														
38	M 3	M 3	8	22		0	60	northern hardwood	immature	N		40-49 years	0	
<p>comnts Fmd : M3 - mainly cherr and red maple. Stand was cut in 1986 as a habitat cut.</p>														
39	M 6	M 2	17		9	70	57	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Thinned as "West Borgstrom Mix (018-01-01). Residual avg 70 sq ft. Some top dieback and mape borer damage. Open areas where aspen was removed. Deer browsing.</p>														
40	Q 6	Q 3	19	77	9	90	37	mixed swamp conifer	low quality	N		10-19 years	0	
41	P 3	A 2	16	3		0	58	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
<p>comnts Fmd : Clearcut as sale #018-01-01. Good aspen and balsam poplar regeneration, 6-10 ft tall avg. Residual cedar and balsam. Red maple stump sprouts are heavily browsed.</p>														
42	M 6	F 2	36		10	120	55	northern hardwood	unevenaged	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p>														
<p>comnts Fmd : Stand is highly variable in both BA and species composition. Mainly a medium quality red maple stand with a hard maple component. Y. Birch, spruce and balsam. Pockets of aspen. Lower BA areas have good M3 regeneration (M, bal, WB, Sp, Ash). Pockets of thick F3. Best quality is in the 8-10 inch red maple. Millecoquins silt loam soil.</p>														
43	P 3	P 3	11	30		0	55	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
<p>comnts Fmd : Mostly white birch, red maple, and balsam poplar regen. Pockets of spruce and balsam. A few areas of P4. Cut in 1978 (#005-78).</p>														
44	C 6	Q 3	69	89	10	220	35	cedar	mature	N		not scheduled	0	
<p>comnts Fmd : Cedar stand with good components of WB, Balsam poplar and balsam. Lots of winter deer activity throughout the stand (heavy use). Pockets of C4/C3 and C5/Q5.</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	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
45	P 3	P 3	27	12		0	55	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : P3/A3. Cut 1993-1996, sale #027-90-01. Aspen regeneration 10 -15 ft tall. Cedar residual was left after the harvest of which most of it has blown down.														
46	M 6	M 1	10		10	70	55	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Thinned in 2005 as sale #018-01-01. This stand is the south portion of stand 48 from last YOE.														
47	E 9	E 3	6		12	130	55	swamp hardwoods	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Mainly red maple and cedar, with balsam poplar. Lowland maple stand. Large diameters. Low quality. Lots of large diameter pulp. North end of stand 48 from last YOE.														
48	N 0	N 0	4			0		marsh	nonstocked	N		not scheduled	0	
49	N 0	N 0	3			0		marsh	nonstocked	N		not scheduled	0	
50	C 6	Q 3	10	82	10	130	28	cedar	mature	N		not scheduled	0	
comnts Fmd : Last YOE the stand typed as a P6. Dominant stand is the cedar. Balsam poplar is dying out, aspen is in bad shape. High BA of cedar. Lots of winter deer activity (Med to Heavy use). Stand is actually more of a cedar stand than a "P".														
51	A 4	A 3	37	30	6	30	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Young aspen stand. Larger stand created from numerous smaller cuts in the past ranging from 2-8 acres. Cuts were from 1977-1984. Pockets of A3 and pockets of A5.														
52	Q 3	Q 3	6	39		0	40	mixed swamp conifer	immature	N		40-49 years	0	
comnts Fmd : Very mixed stand of young white birch, spruce, balsam, aspen, balsam poplar, red maple. Lower ground. A3 along the stand edges.														
53	P 3	P 3	59	4		0	50	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Cut as "Borgstrom Road Aspen" (16-01-01). Stand is regenerating to a P3/E3. Lots of balsam poplar regeneration and red maple stump sprouts. Fair amount of aspen regen also. Residual cedar, hemlock and white pine.														
54	Q 3	Q 3	35	39		0	40	mixed swamp conifer	immature	N		40-49 years	0	
comnts Fmd : Very mixed stand of young white birch, spruce, balsam, aspen, balsam poplar, red maple. Lower ground. A3 along the stand edges.														
55	P 3	P 3	59	3		0	50	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Stand cut as sale #16-01-01. Nice balsam poplar regeneration 10 ft tall. Good amount of red maple stump sprouts, especially in the W1/2 of the stand. Scattered residual cedar and small white birch.														
56	N 0	N 0	3			0		marsh	nonstocked	N		not scheduled	0	

\* 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								
57	P 6	F 3	13	70	9	130	50	balsam poplar & swamp aspen and swamp white birch	two aged	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Too wet														
Deer yards														
comnts Fmd : Primarily white birch with red maple, cedar and some spruce. Occasional balsam poplar. Oversized red maple showing mortality and decline. Some rot and dead tops in the white birch. Difficult access - possible through prescribed stands to the south. Prescribe the stand for a final harvest. Clearcut with reserves. Maintain cedar component. Management objective of "P", lowland birch and aspen.														
Wld : leave the cedar to where it is heavier to cedar and can cut cedar where it is scattered in the stand. Leave a few large diameter aspen or birch														
58	C 3	C 3	24	58		0	30	cedar	immature	N		not scheduled	0	
comnts Fmd : Young cedar, short heights. C3/C4. Harvested in the past. Cut shows up on the 1953 photos. Lots of deer activity.														
59	M 6	F 2	26		9	130	50	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
comnts Fmd : Red maple ridge with white birch. More white birch along the edges and in the northern end. Scattered hemlock. Moderate quality in most of the red maple. Best quality is in the SW. Areas with some hemlock regen. Prescribe stand for a thinning. Slopes in the stand may make harvesting difficult. Reduce BA to 70 sq ft on avg. Keep BA higher (80) in better quality areas and lower BA in areas of lesser quality. In areas of white birch reduce the BA to allow for white birch regeneration. Management objective of northern hardwoods.														
Wld : leave a yellow birch and cherry component if it occurs in the stand. Leave hemlock and thin around to encourage where you can. Protect hemlock regeneration. winter cut														
60	M 6	F 3	20		9	130	50	northern hardwood	low quality	Y	final harvest	within 0-9 years	1	
comnts Fmd : Lower quality WB and RM. Pockets of H6/H9 through the middle of the stand. Some lowland pockets of cedar. Scattered aspen. Lots of decline in the white birch. Much of the red maple is small diameter, low quality. Some nice large diamate white spruce. Prescribe for treatment. Clearcut with reserves. Leave the lowland cedar pockets and hemlock patches. Management objective of northern hardwoods and will have a mixture of conifer regeneration also.														
Wld : leave a yellow birch and cherry component if it occurs in the stand. Leave hemlock and thin around to encourage where you can. Protect hemlock regeneration. Leave low cedar in pockets. Leave a few mature trees of various species in the stand. Winter cut														
61	M 6	F 3	10		9	120	50	northern hardwood	unevenaged	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : Red maple ridge with a white birch component. Moderate quality in the red maple. Some hemlock and spruce. Stand boundary would be at the lower ground. F3 understory throughout. Prescribe for treatment. Shelterwood harvest to promote red maple regen. Residual BA to avg 50-60 sq ft. Maintain a WB component and leave all hemlock as residual.. Management objective of northern hardwoods.														
Wld : leave a yellow birch and cherry component if it occurs in the stand. Leave hemlock and thin around to encourage where you can. Protect hemlock regeneration. Leave a birch component and a spruce component. Winter cut														
62	W 6	F 3	7		11	100	50	white pine	unevenaged	N		10-19 years	0	
comnts Fmd : Large diameter white pine with lower quality red maple, aspen and white birch. Thick balsam. Paquin-Spot soil complex.														
63	P 6	F 3	29	76	8	80	50	balsam poplar & swamp aspen and swamp white birch	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Mostly lowland aspen and birch. Higher areas (W side) more of an A6. Mainly small diameters, shorter heights. Scattered large dbh WP. Hold for 10-20 years. Hendrie Muck Peat soil														
64	C 6	Q 2	16	87	10	180	30	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	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
65	P 3	P 3	172	6		0	65	balsam poplar & swamp aspen and swamp white birch	immature	N		60-69 years	0	
comnts Fmd : stand cut as sale #024-96-01. Mostly a P3 with A3 on higher ground. Open areas of a P2. Residual cedar pockets and scattered cedar throughout. NE portion of stand has a lot of residual white pine. Spot-Finch soil complex.														
66	S 6	S 3	13	76	8	110	44	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd : small diameter black spruce with cedar and some aspen. Some white pine and tamarack. Pockets of aspen and maple on the E and W ends.														
67	L 0	L 0	8					lowland brush	nonstocked	N		not scheduled	0	
68	A 3	F 2	27	5			58	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : cut as sale #024-96-01. Nice aspen regeneration 10-15 ft tall. Edges and lower ground are more of a P3. East side had cedar residual - now 90% blown down. Spot-Finch soil complex														
69	S 6	S 2	5	88	9	160	45	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Small acreage black spruce stand. Black spruce with tamarack and some aspen and white birch.														
70	B 6	F 3	9	80	9	160	47	paper birch	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Ridge of white birch with WP, balsam, spruce and red maple. Some cedar. White birch showing some decline. Pockets of aspen (north end). Red maple is in good shape - medium quality.														
71	M 3	M 3	4	63			48	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : M3/F3. Red maple, white birch, balsam and some aspen. Red maple clumps. Balsam 15-25 ft tall, red maple and white birch 25-30 ft tall. Old deer food cutting. Spot-Finch soil complex														
72	C 6	C 3	27	69	7	130	40	cedar	immature	N		20-29 years	0	
comnts Fmd : Small diameter cedar and black spruce with some tamarack and white birch. C3 understory throughout. Pockets of solid spruce.														
73	C 4	Q 2	9	24	7	20	30	cedar	immature	N		40-49 years	0	
comnts Fmd : Old deer food cutting? Mixture of spruce, balsam and cedar understory. Still fairly open. C4/C5/Q3														
74	C 6	C 3	9	87	9	180	30	cedar	mature	N		not scheduled	0	
comnts Fmd : Heavy deer use.														
75	A 4	F 3	18	25	6	20	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Young aspen stand, starting to transition from A3 to A6. Pockets of A4/A5. Good spruce and balsam component. Cut as sale #007-82-02. Paquin-Spot soil complex.														
76	A 3	F 2	45	22			60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Young aspen with good component of WB, red maple and cherry. Lots of balsam pockets. Scattered juneberry. Scattered mature aspen and hardwoods.														

\* 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	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
77	A6	F3	7	67	9	110	52	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : Mature aspen showing signs of decline and mortality. Component of maple, spruce and other hardwoods. Lots of 2-4 inch balsam. More white birch within the southern portions of the stand. Semi open stand bordering the A3 and G0. Prescribe for harvest. Clearcut. Small acreage, no retention needed. Possibly leave a few large white spruce. Management objective of aspen.</p> <p>Wld : leave a few large sprucea dn white pine and a couple of the really limby red maple (on the south end)</p>														
79	L0	L0	1			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : north end of small beaver flooding</p>														
80	A6	F2	13	76	9	110	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : Aspen stand along the county line. Mature aspen is showing some mortality. More spruce within the E1/2 of the stand. Stand quality decreases closer to the lowland type to the east. Scattered white birch and cherry. Prescribe for treatment. Clearcut with reserves. Retain all aspen, maple, and balsam up to 4 inches DBH. Leave all white birch as residual. Possibly leave a few large spruce and mature aspen along the stand edge with stand 481. Management objective of aspen. Spot-Finch soil complex</p> <p>Wld : leave a few large diameter aspen and spruce. Leave a few cherry.</p>														
82	A6	F3	5	77	10	120	62	aspen (upland)	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : Parge diameter aspen and white birch with balsam, spruce and maple. Low areas have some cedar. Lots of aspen and WB 12-16 inch dbh. Some decline in the aspen. Hold for 10 years for age diversity of aspen in the area. Spot-Finch soil complex.</p>														
83	C5	L0	24	87	9	50	30	cedar	low quality	N		not scheduled	0	
<p>comnts Fmd : lowland stand ranging from cedar to "L0" buffereing the East Branch Sage River. Northern end of the stand is more of a lowland brush type with scattered timber. Beaver activity. More cedar and black ash in the southern end of the stand. Spot-Finch soil complex.</p>														
84	P3	P3	7	23		0	50	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
<p>comnts Fmd : P3/A3 - primarily aspen, white birch and balsam. Godd regen. Some cedar regen on edges near the adjacent cedar stands (3-4 ft). Not overly browsed. Cut as sale #001-84-02.</p>														
418	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd :</p>														
478	G0	G0	7			0		grass	nonstocked	N		not scheduled	0	
481	G0	G0	18			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : grass opening with spruce and balsam edge. Black chery throughout</p>														
<p><b>Total Acres..... 3757</b></p>														