

\* 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
1	E 6	E 2	81	93	11	120	50	swamp hardwoods	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : This stand is very wet. The ground cover is mainly marsh grass, tag alder, willow, and mint. Within the area, there are inclusions of uplands knolls but most are inaccessible. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
2	L 0	L 0	150		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This large lowlands brush complex feeds into the Molasses River. Within the stand, there are inclusions of N-Types. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
3	L 0	L 0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This lowlands brush area feeds into stand 2. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
4	A 6	E 3	7	37	7	70	57	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : This stand is dry on the east and west ends but wet in the south central part. It should be harvested as a final harvest with reserves. The reserves should be in a pocket and be kept around 3%. In addition, it should be cut with stand 54 and 57 of compartment 42. Along the north edge there is a sparse A2 area that was included in this stand because of its small size. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
5	A 2	E 2	13	15	0	0	50	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : This area is sparse and has the overstory species of paper birch and trembling aspen. It also has a mixture of uplands and lowlands. The uplands are A2 and the lowlands are E3. When it was harvested, it appears that some of the 4" DBH trees were left. These are now becoming poles. The overall stocking is an A2 and there are more uplands than lowlands. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
6	E 6	E 2	26	98	11	100	50	swamp hardwoods	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : The area has an inclusion of lowland brush in it and there is a creek flowing through it. There is also a small dry knoll in the stand. The knoll could be harvested but it is still small in diameter. In addition, the rest of the stand is too wet to harvest. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
7	A 5	A 2	4	25	5	40	55	aspen (upland)	immature	N	final harvest	within 0-9 years	2	natural regeneration
<p>comnts Fmd : It should be harvested as a final harvest with reserves. The reserves should be in a pocket and be kept around 3%. In addition, it should be cut with stand 63 of compartment 42. Along the north edge there is a sparse A2 area that was included in this stand because of its small size. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA. The site indexes appear to increase going from west to east.</p>														
8	A 2	A 2	18	15	2	0	60	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : This area has a mixture of uplands and lowlands. The species in it are a mixture of trembling aspen, oak, and red maple. There are also inclusion of A, E, L, and G-Types. In addition, the stocking is variable going from poorly stocked to well stocked. Overall, the stand is an A2 mixed with maple and oak. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
9	P 2	P 2	53	24	2	0	50	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
<p>comnts Fmd : The stand has an overall stocking level of 2, but it is a matrix of aspen, lowlands brush, and stamp hardwoods. The aspen in the stand is mainly trembling aspen with some balsam popular and white pine. The depressions in the stand have ash and maple in them. Overall, the stand has more lowlands than uplands so it is a light P2. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
10	A 6	O 2	8	85	8	70	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand has been set up for harvest as per the 2008 compartment review. The sale is Hard Luck; Sale Number 73-013-08-01. Stand was proposed for harvest at the 12/15/06 compartment review. The old growth designation was removed. This stand has been set up for harvest as per 2008 compartment review.</p>														

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					B	Tot. BA								
11	P 6	E 2	10	50	7	90	50	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : There is some mortality in the stand. The area is wet and has a ground cover of tag alder. Harvest the stand as a final harvest with reserves during dry or frozen conditions. The retention should be in pockets that are around 3%. The stand is expected to regenerate, if not seed to jack pine. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
12	A 3	A 3	37	15	2	0	50	aspen (upland)	low quality	N		30-39 years	0	
<p>comnts Fmd : SThe stand is an A3O2 with the ground cover of bracken fern and blueberry. There are some scattered oaks in the stand as well as white pine. There are also inclusions of G and L-Types. The stand should convert to a pole stand in 10 years. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
13	E 6	E 2	11	73	7	70	50	swamp hardwoods	mature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
<p>comnts Fmd : The stand is very wet with the ground cover of jewelweed, nettles, mints, and sensitive ferns. There is a lot of water and mud throughout the stand. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
14	N 0	N 0	39		0	0		marsh	nonstocked	N		not scheduled	0	
<p>comnts Fmd : The stand is part of an extensive drainage system that flows into the Molasses River. The ground cover is a mixture of marsh grass, tag alder, and willow shrubs. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
15	A 3	E 3	24	16	2	0	50	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : The stand is regenerating as an A3 with the ground cover of blackberry and bracken fern. There are inclusions of swamp hardwoods, oak, birch and lowlands brush. The stand should be a pole stand in 10 years. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
16	A 3	A 3	10	24	3	0	50	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : The diameter of the stand is just short of being a pole stand and should be in 10 years. It is mainly an aspen stand with some oak and maple. In addition, it appears to have had moderate defoliation.</p>														
17	A 5	M 2	17	72	9	50	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : Stand was proposed for harvest at the 12/15/06 compartment review. The old growth designation was removed. This stand has been set up for harvest as per 2008 compartment review. The sale is called Hard Luck; Sale Number 73-013-08-01. Part of the stand was left along the south edge to protect the cedar in stand 18.</p>														
18	C 6	X 0	10	115	6	170	32	cedar	mature	N		not scheduled	0	
<p>comnts Fmd : The stand is in a depression and it is mainly cedar. However, the edges are mainly aspen and maple, which were left from stands 210 and 17 as buffers. The area has no understory except where the overstory has died. In those opening, the stand is an E3.</p>														
19	A 6	M 1	23	35	9	100	60	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand has undulating topography. It can be final harvested with retention. The retention should be kept in pockets and be kept around 3%. In addition, when harvesting no one species should be retained, especially pine. Pine is starting to seed into the stand and it will, overtime overtake it if left untreated. The stand is expected to regenerate as an aspen stand mixed with some pine, oak, and maple. Put the stand on the 2009 POW to be added to Hard Luck timber sale; sale number 73-013-08-01. This is being done to avoid any green up issues.</p>														
20	A 3	A 3	10	28	3	0	50	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : RESULTED FROM A FIRE IN 1980. This stand is an A3. Many of the trees in the stand have sparse crowns because of defoliation. There is also some mortality in the stand. In areas of low aspen density, oak and maple are filling in. This stand should be a pole stand in 10 years. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														

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					B	Tot. BA								
21	A3	B2	17	16	2	0	50	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : The stand is an A2E2. The species mixture in the stand is paper birch, red maple, aspen, and ash. When the stand was harvested, the area was heavily ruttled. Some areas in the stand are B-Types with some tamarack and oak. The aspen in the stand is also in pockets. Overall, the stand has a stocking level of 3. Lastly, the boundary line between stands 21 and 2 grades from one to the other. Therefore, this boundary is somewhat arbitrary. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
22	P6	E3	23	35	7	110	60	balsam poplar & swamp aspen and swamp white birch	immature	N		10-19 years	0	
<p>comnts Fmd : This stand is a mixture of moist and very wet ground. The stand is tall enough to be harvested but hold for 10 years and reevaluate. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
23	E6	E3	125		10	90	50	swamp hardwoods	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : This stand is wet with a couple of dry knolls. However, the knolls are isolated and not accessible. Overall, the stand is too wet to harvest. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
24	E4	E2	16	27	7	20	48	swamp hardwoods	sparse	N		not scheduled	0	
<p>comnts Fmd : The stand is wet and sparse being an E4E2 with tag alder and marsh grass. The E2 in the stand is mainly ash with some maple. 10 years ago, this stand was part of stand 28 but when 28 burned in 2003, this area did not. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
25	A6	E2	23	26	5	70	55	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : This stand is a mixture of uplands and lowlands and ranges from A6 to E6. The terrain in the stand is very hummocky as well. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
26	E6	E1	31	83	11	120	50	swamp hardwoods	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : The stand is wet overall, but there are inclusions of uplands in it. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
27	B4	M1	4	80	7	20	50	paper birch	sparse	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to small acreage Blocked by other physical obstacle</p> <p>comnts Fmd : The stand is very sparse and what few trees are present are heavy to paper birch with some aspen and oaks. The area is mainly uplands but it is still very hummocky. The stand is expected to convert to a grassy opening in 10 years. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
28	L0	L0	68	5		0	50	lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand was burned in a wildfire in 2003. It is now very sparse and what overstory that did survive is a mixture of tamarack, aspen, and oak. The ground cover ranges from bracken fern to tag alder. The majority of the stand is lowlands brush. There is some natural seeding taking place in the stand. The trees that are seeding in are mainly tamarack, oak, and maple. This stand may eventually become a stocked stand but currently it is non-forested. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
29	A4	O1	23	27	5	30	50	aspen (upland)	sparse	N		30-39 years	0	
<p>comnts Fmd : Overall, the stand is an A4A2 mixed with oak. The oak in the stand is a mixture of red and black oak, both of which are open-grown and very limby. There are pockets of denser aspen. In these areas, the stand is an A5A2. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
30	L0	L0	76		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is an L-Type that has inclusions of N-Type. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														

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					B	Tot. BA								
31	E 6	E 2	6		11	120	50	swamp hardwoods	unevenaged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps</p> <p>comnts Fmd : This stand is on the flood plain of the Molasses River. The soils are very wet with the ground cover of sensitive fern, cinnamon fern, nettles, and grasses. The stand is a pole stand but has a larger percentage of nice maple logs. The soils under the stand are Evert-Winterfield.</p>														
32	A 6	M 1	18	35	7	100	60	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand is undulating and the site indexes are variable. Harvest the stand as a final harvest with reserves, retaining some of the large oaks for mast. In addition, the remainder of the retention should be in pockets and be kept around 3%. The stand will have to be held for 5 years before harvesting because of green up issues with stand 17. Put the stand on the 2009 POW to be added to Hard Luck timber sale; sale number 73-013-08-01. This is being done to avoid any green up issues. The stand is expected to regenerate to aspen mixed with maple and oak, if it does not regenerate interplant red pine.</p>														
33	L 0	L 0	13			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is a lowlands brush type with high bush cranberry (Viburnum trilobum). The ground cover is mainly brush over 4 feet with other herb. There is a scattering of swamp hardwoods in the stand. These trees are widely scattered, for the most part, but there is a concentration of them along the Sterling Truck Trail. The main soil type is Evert-Winterfield. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
34	L 0	L 0	6			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is in a swale of brush with some scattered sapling swamp hardwoods. The swamp hardwoods are at a level one stocking at the north and south end but overall the stand is an L-Type.</p>														
36	O 4	A 2	4	15	4	10	50	oak	immature	N		40-49 years	0	
<p>comnts Fmd : This stand was burned in 2003 and the south half has regenerated as an A3 and the north half as an O4O1. Overall, the stand is an O4A2. The stand has areas of good oak and aspen regeneration but also it has large areas of grass. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
37	E 3	E 3	13	15	2	0	60	swamp hardwoods	immature	N		50-59 years	0	
<p>comnts Fmd : The stand is located in a swale between ridges, for the most part. The area ranges from an E2 to E3. The main trees species are green ash, black ash, and red maple with some oak. The ground cover is tag alder and willow. When it was harvested, these swales were heavily rutted. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
38	E 6	E 2	11		7	70	50	swamp hardwoods	unevenaged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : The stand has regenerated as an E3 where the overstory is gone. In addition, this area is very wet overall. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
39	L 0	L 0	18			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : The stand is low and wet and is mainly marsh grass under tag alder and willow. There are inclusions of upland G-types but they are minor. There are also some scattered swamp hardwoods with some small pockets of denser E-Types. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
40	L 0	L 0	12			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : The stand is a mixture of uplands and lowlands. The uplands are G-Types and the lowlands are L-Types. Overall, there are more lowlands than uplands. Therefore, the stand was called an L-Type with inclusion of G. The sedge in the stand is over 3 feet tall. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
41	L 0	L 0	3			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : The stand is a mixture of uplands and lowlands. The uplands are G-Types and the lowlands are L-Types. Overall, there are more lowlands than uplands. Therefore, the stand was called an L-Type with inclusion of G. The sedge in the stand is over 3 feet tall. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														

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42	E 3	E 3	8	15	2	10	60	swamp hardwoods	immature	N		50-59 years	0	
<p>comnts Fmd : The stand is a transitional stand going from the dry ridges of stand 29 to the wet swale of stand 1. It had some residual swamp hardwoods left after it was harvested that are now pole size but there is less than 10 BA. In addition, the stand is a matrix of E3 and L-Types, with the main trees species being ash, red maple, oak and paper birch. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
43	A 4	A 1	2	27	4	10	50	aspen (upland)	sparse	N		30-39 years	0	
<p>comnts Fmd : This stand is an upland ridge that has an overstory of A4/G. Many of these trees are now dead and on the ground. The terrain is hummocky. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
103	Z 0	Z 0	18			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This is an old beaver flooding. The dam is breached but it is still restricting water flow. So currently, there is a shallow pond behind the dam. In 10 years, it is expecting to become a marsh type, if beaver do not rework the dam. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
104	E 3	E 3	13	15	2	0	55	swamp hardwoods	immature	N		40-49 years	0	
<p>comnts Fmd : The stand has a heavy red maple overstory with some scattered oak and ash. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
109	A 4	E 2	35	26	4	20	50	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : This stand is a mixture of uplands and lowlands. The lowlands have tamarack, maple, paper birch and ash over willow and tag alder. The uplands have bigtooth and trembling aspen over bracken fern. The density goes from fully stocked to poorly stocked. Overall, the stand is a medium stocked stand. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
110	P 9	E 2	6	85	14	110	60	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand is low overall but it needs to be harvested. The soils are variable with some areas being very wet and other areas being dry. When the stand is harvested, do a final harvest with reserves in dry or frozen conditions. The retention should be in pockets and be kept around 3%. The stand is expected to regenerate to a mixture of aspen and swamp hardwoods, if not interplant or seed with jack pine. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
112	A 2	A 2	14	15	2	0	50	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : The terrain in the stand is hummocky and it is a mixture of uplands and lowlands. The majority of the stand is upland. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
117	A 5	O 2	17	72	5	60	50	aspen (upland)	immature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : This stand has some residual scattered oak. The ground is hummocky and there is a mixture of uplands and lowlands. The majority of the stand is upland. Harvest the stand as a final harvest with reserves in the form of retention pockets that should be kept around 3%. Put the stand on the 2009 POW to be added to Hard Luck timber sale; sale number 73-013-08-01. This is being done to avoid any green up issues. The stand is expected to regenerate naturally to aspen mixed with maple and oak, if not interplant with red pine. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														
119	A 6	M 1	9	35	6	110	60	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : The aspen in the stand is fairly uniform, but it has a component of oak and maple. There are also pockets of red pine in it that appear to have been planted. The stand could be harvested but hold it for 10 years.</p>														
122	A 4	M 2	9	5	5	20	60	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : This stand was part of stand 22 that was burned in 2003. Some of the overstory trees did survive but now the stand is sparse. Currently it is a poorly stocked aspen pole stand with some oak and maple regeneration. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.</p>														

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128	E 3	E 3	28	27	2	0	50	swamp hardwoods	immature	N		40-49 years	0	
comnts Fmd : This stand was part of stand 28 but was not burned in 2003. Currently the stand is a matrix of A3, E3, P3 and T2. The ground cover goes from bracken fern to other herbaceous. The soils under the stand are a mixture of Grayling-Croswell-AuGres Association and Roscommon soil. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.														
210	A 6	O 2	9	85	8	70	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The stand has been set up for harvest as per the 2008 compartment review. The sale is Hard Luck; Sale Number 73-013-08-01. In addition, part of the southeast corner of the stand was left to buffer the cedar in stand 18. Stand was proposed for harvest at the 12/15/06 compartment review. The old growth designation was removed. This stand has been set up for harvest as per 2008 compartment review.														
310	P 9	E 2	2	85	14	110	60	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The stand is low overall but it needs to be harvested. The soils are variable with some areas being very wet and other areas being dry. When the stand is harvested, do a final harvest with reserves in dry or frozen conditions. The retention should be in pockets and be kept around 3%. The stand is expected to regenerate to a mixture of aspen and swamp hardwoods, if not interplant or seed with jack pine.														
400	G 0	G 0	8			0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is heavy to bracken fern over grass. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.														
401	G 0	G 0	12			0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is the corridor for the overhead transmission power line.														
402	G 0	G 0	2			0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This opening is a mixture of bracken fern, sweet fern, and grasses.														
403	G 0	G 0	10			0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a grassy opening with some aspen and oak in it. The stocking is currently too low to call the stand poorly stocked. This stand is in the Lame Duck Foot Access Area and therefore is an HCVA.														
<b>Total Acres.....</b>			<b>1268</b>											