

\* 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.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B	Tot. BA								
1	X 0	X 0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Slashing Road														
2	M 5	M 2	33		8	60	55	northern hardwood	low quality	N		not scheduled	0	
comnts Fmd : Dry ridges. Poor quality and clumps. Foot trail runs through.														
3	M 9	M 2	189		9	150	63	northern hardwood	unevenaged	Y	thinning	within 0-9 years	2	
comnts Fmd : SCATTERED ASPEN. SPRINGS & SEEPS IN NORTHWEST. Very hilly, unworkable steep slopes in places. Mark the draws and ridgetops. Harvest would be poles with some small basswood laogs. Moderate quality. Sugar maple is a relatively minor component still. Area of blowdown in the southeast quadrant. Sled trail runs through. 99 logs are beech, maple and elm. 99 pulp is beech and ironwood.														
4	M 8	M 2	8	80	9	60	52	northern hardwood	sparse	N		not scheduled	0	
comnts Fmd : OPEN GROWN TREES ON RIDGE TOP.														
5	M 9	M 2	94		9	130	63	northern hardwood	unevenaged	Y		10-19 years	0	
Treatment Limiting Factors: Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : SOME CULL BEECH. Some blowdown in north end. Sled and motorcycle trail on east edge. Delay cutting for 10 years to spread out cutting in this section.														
7	M 9	M 2	193		10	140	64	northern hardwood	unevenaged	Y	thinning	within 0-9 years	2	
comnts Fmd : SCATTERED ASPEN THROUGHOUT. Stick nest about 6 chains E of Stand 69 and about 3 chains N of trail. Occasional sparse ridgetops and occasional blowdown. Some severe hills. Gypsy moth present. 99 includes red maple, yellow birch, cherry, beech, ironwood and ash. Buffer creek at north end.														
8	M 6	M 1	150		8	100	64	northern hardwood	immature	N		50-59 years	0	
comnts Fmd : 99 includes red maple and beech. Patchy stocking. Needs poles thinned out in places, especially on north slopes, but overall not yet in need of a sale. Some blowdown on ridgetops which are more sparse to begin with. Northeast finger is being marked to thin in 2006 with the adjacent stand in the adjacent compartment to the north.														
9	M 9	M 1	116		11	110	64	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut in early 90's. Landings and skid trails more open than usual. Hilly.														
10	M 9	M 1	59		9	140	67	northern hardwood	unevenaged	Y	thinning	within 0-9 years	2	
comnts Fmd : Logs are small. Pockets of ash logs. Needs a pole thinning, which may make it hard to sell. Heavy to maple poles in places. 99 includes elm, ash, red maple and ironwood.														
11	M 9	M 2	79		9	110	70	northern hardwood	unevenaged	N	selection	within 0-9 years	2	
comnts Fmd : THINNED 1993. BA is patchy. Logs are small. 99 includes basswood, beech, ash and ironwood.														
12	M 9	M 2	50		11	110	67	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : SIGNIFICANT CLUMPING. MODERATE QUALITY. Some severe hills in the east. Very erratic stocking. Thinner on ridgetops. 99 includes basswood, ironwood, beech, red maple and oak.														
13	M 9	M 2	76		11	130	73	northern hardwood	unevenaged	Y		10-19 years	0	
Treatment Limiting Factors: Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : HILLY. Protect seeps in west half. 99 includes ash, beech and ironwood. Delay harvest to spread out cutting in this section.														

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14	M 5	M 2	10	80	8	60	54	northern hardwood	sparse	N		not scheduled	0	
comnts Fmd : Poorly formed. Includes a steep but low ravine with seep and stream.														
15	M 9	M 2	59		10	140	60	northern hardwood	unevenaged	Y	thinning	within 0-9 years	2	
comnts Fmd : TSI job. Take out the aspen. Protect some of the oak. Severe slopes will create access problems in some areas of the stand; will probably need to cross private to reach the west part of the stand. Heavy to oak and aspen in places along the west edge. 99 includes beech, red maple, oak and elm.														
17	M 9	M 3	88		9	130	76	northern hardwood	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : Bisected by stream. Some blowdown which should be left for CWD. BA is variable. Leave any oak. Nicest wood is in the south end.														
18	M 9	M 3	98		10	90	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Harvested 2003. Some steep areas left for retention. 99 is basswood, ash and elm.														
19	A 3	A 3	6	16	3	0	65	aspen (upland)	in process of regeneration	N		40-49 years	0	
20	N 0	N 0	4			0		marsh	nonstocked	N		not scheduled	0	
21	N 0	N 0	3			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd :														
22	M 9	M 3	197		9	100	58	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : HILLY; LOW SPECIES DIVERSITY. PRIMARILY BOLTS AND SMALL LOGS. Sale marked, harvested and closed 9/2003. Some steep areas left for retention.														
23	M 9	M 2	56		10	130	58	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
comnts Fmd : Retain in the steep area along east edge and south end. 99 includes red maple and basswood.														
24	M 9	M 3	163		12	90	54	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : VERY HILLY, MAY LIMIT OPERATIONS. OAK LOGS SCATTERED THROUGHOUT MUCH OF THE STAND. 2003 Acreage was changed while updating stand 74. Stand was marked, harvested and closed 11/2004. Some steep slopes left uncut for retention. Heavy to basswood.														
25	M 6	M 2	8		9	120	54	northern hardwood	unevenaged	Y	thinning	within 0-9 years	2	
comnts Fmd : HILLY. Needs some TSI. Localized ash. Cut on ridges and draws, leave steep slopes for retention. Logs are small.														
27	M 9	M 2	52		9	140	64	northern hardwood	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : VERY HILLY: ACCESS MAY BE A PROBLEM. 2003 Acreage was changed when updating stand 73 and 74. This stand was left for retention. Steep slopes are typical.														
28	A 9	M 2	21	58	10	110	73	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Protect oak and some beech. 99 includes beech, ash, hard maple and red maple.														

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					B	Tot. BA								
29	M 9	M 2	142		9	140	70	northern hardwood	unevenaged	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Other special wildlife habitat consideration (desc. In comments)</p> <p>comnts Fmd : SOME HILLS MAY BE INOPERABLE. Stocking can be erratic due to old timber sale. Should mark with leaves off. Beech logs generally hollow. Protect elm. Prescribe but low priority. 99 is ironwood and beech. Delay cutting to spread out the harvest activity in this section.</p>														
30	M 9	M 3	62		12	110	60	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : 2007: Cut 20 years ago. Some severe slopes were left uncut, making for erratic stocking. Cut areas look good. Property staked along south edge.</p>														
31	M 9	M 1	28		11	120	62	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
<p>comnts Fmd : ERRATIC STOCKING. LOTS OF FIR UNDERSTORY. OCCASIONAL ASPEN CLONES. Best wood is in the north. South end might best be treated by species thinning out the aspen and fir. There will be a little walk-through.</p>														
32	Q 6	Q 1	19		8	70	49	mixed swamp conifer	unevenaged	N		not scheduled	0	
<p>comnts Fmd : WET, STANDING WATER. PATCHES OF BLACK ASH. BISECTED BY STURGEON RIVER. 99 IS BLACK ASH AND RED MAPLE.</p>														
33	M 9	M 2	9		13	130	62	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
<p>comnts Fmd : Harvest overmature basswood.</p>														
34	E 4	L 2	7		6	30	47	swamp hardwoods	unevenaged	N		not scheduled	0	
<p>comnts Fmd : Wet.</p>														
35	E 4	E 1	7		5	20	45	swamp hardwoods	sparse	N		not scheduled	0	
36	L 0	L 0	18					lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : STURGEON RIVER RUNS THROUGH. TAG ALDER AND MARSH. SCATTERED BLACK ASH.</p>														
37	A 6	F 2	8	35	7	90	52	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : Rises as you go west. West edge with the best quality and density.</p>														
39	A 3	A 0	6	15	3	0	65	aspen (upland)	immature	N		40-49 years	0	
41	L 0	L 0	4		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Scattered dead cedar.</p>														
42	E 6	L 1	15		8	70	41	swamp hardwoods	low quality	N		not scheduled	0	
<p>comnts Fmd : WET. Lots of mortality.</p>														
44	N 0	N 0	25			0		marsh	nonstocked	N		not scheduled	0	
<p>comnts Fmd : BISECTED BY STURGEON RIVER.</p>														

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					B	Tot. BA								
45	Z 0	Z 0	9			0		water	nonstocked	N		not scheduled	0	
46	N 0	N 0	1		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Island in Bow's Lake, submerged when water is high.														
47	M 9	M 2	73		11	130	48	northern hardwood	unevenaged	Y	thinning	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access														
comnts Fmd : Some steep slopes which offer an opportunity for retention. Protect existing snags. Scattered mature aspen. A few patches of walk-through. Some clumps and defect. Access could be an issue. 99 is beech and aspen.														
48	Q 6	E 2	65	92	9	110	43	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Wet. Widespread mortality, perhaps due to rising water table caused by beaver activity. Significant blowdown. Patches of fir, lowland hardwood and lowland brush.														
50	A 4	A 3	9	17	4	10	63	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Elk sign. Beaver activity.														
51	V 0	V 0	5			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Current beaver activity.														
52	A 4	A 3	14	17	4	10	48	aspen (upland)	in process of regeneration	N		40-49 years	0	
comnts Fmd : Erratic stocking (soil disturbance from the last cut?).														
53	A 3	A 3	5	16	2	0	53	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd :														
54	M 9	M 1	99		10	120	64	northern hardwood	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too steep Inadequate volume due to low stocking/small diameter/etc. No market for species/product														
comnts Fmd : South end with lots of very small poles. Erratic stocking. Areas where red maple dominates. Steep terrain. Borderline 120 BA but thicker stocking is on relatively steep north slopes and stuff to cut is small. Revisit a possible sale in ten years.														
55	M 9	M 2	52		10	80	64	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : SMALLER STEMS. 99 includes beech, ironwood, ash and basswood.														
56	A 3	A 3	26	16		0	53	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd :														
57	M 9	M 1	17		14	110	65	northern hardwood	low quality	N		not scheduled	0	
comnts Fmd : LOTS OF LARGE BUT LOW QUALITY BEECH AND MEDIUM QUALITY OAK LOGS OVER MAPLE POLES/SMALL LOGS. GREAT WILDLIFE AREA WITH ADJACENT PINE COVER ON PRIVATE. SETTING THIS STAND ASIDE WOULD PROVIDE RETENTION FOR THE ADJACENT PRESCRIPTION. 99 IS RED MAPLE AND OAK.														

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58	M 6	M 2	25		9	80	64	northern hardwood	unevenaged	N		30-39 years	0	
comnts Fmd : The larger trees are generally of mediocre quality. What large aspen is present is falling out. 99 is beech and maple.														
59	A 9	M 2	11	66	12	90	62	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Includes some poorly formed clumps of hardwood. Retain along wet area to east.														
60	M 9	M 1	77		11	140	75	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
comnts Fmd : Retain at vernal ponds and possibly on south slope N of Stand 50. This stand contains at least seven vernal ponds which should be protected.														
61	A 5	M 3	10		8	70	64	aspen (upland)	mature	N		not scheduled	0	
comnts Fmd : Inconsistent stocking. Hardwood is mediocre. Seep and stream run through the center of the stand. 99 is hard maple and ironwood.														
62	A 3	A 3	15	16	1	0	53	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd :														
63	C 9	L 1	2		10	200	52	cedar	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : WET! Braided stream running through. This is the eastern tip of a deer yard on private to the west. Too wet and soft to be workable, even in winter.														
64	A 5	M 2	2		7	60	60	aspen (upland)	sparse	N		not scheduled	0	
comnts Fmd : Stocking is patchy with some U type. Flowing stream.														
65	C 6	Q 1	17		8	90	48	cedar	immature	N		40-49 years	0	
comnts Fmd : WET. Includes some kind of enclosure (exclosure?). 99 includes red maple and black ash.														
66	Z 0	Z 0	9			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : THE STURGEON RIVER RUNS THROUGH THIS BEAVER FLOODING.														
69	M 9	M 2	84		9	110	63	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : SEVERELY STEEP IN PLACES. PLENTY OF OAK IN THE NORTH.														
70	M 9	M 2	4		10	90	64	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Radio tower.														
71	M 9	M 2	33		10	130	64	northern hardwood	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : BROKEN OUT OF STAND 15 BECAUSE IT IS STEEP. I suggest that it be left unmanaged as a reservoir for snags, coarse woody debris, age class distribution and old growth values.														
72	M 9	M 2	35		10	140	60	northern hardwood	unevenaged	Y	thinning	within 0-9 years	2	
comnts Fmd : TSI job. Take out the aspen. Protect some of the oak. Severe slopes may create access problems. 99 includes beech, red maple, oak and elm.														

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73	M 9	M 2	52	10	90	64	northern hardwood	unevenaged	N			20-29 years	0	
comnts Fmd : Recently cut. Some steep areas left unharvested for retention. 99 is beech and basswood.														
74	M 9	M 2	69	10	90	64	northern hardwood	unevenaged	N			20-29 years	0	
comnts Fmd : Recently cut. Hilly, often steep. 99 is beech and basswood.														
75	M 9	M 2	69	87	12	130	54	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : BROKEN OUT OF STAND 24 DUE TO STEEPNESS. OAK LOGS SCATTERED THROUGHOUT MUCH OF THE STAND. I suggest that we leave it unmanaged as a reservoir for snags, coarse woody debris, old growth values and for better age class distribution. 2003 Acreage was changed when updating stand 74.														
76	M 9	M 2	9	87	9	120	54	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : BROKEN OUT OF STAND 24 DUE TO STEEPNESS. I suggest that we leave it unmanaged as a reservoir for snags, coarse woody debris, old growth values and for better age class distribution.														
77	M 9	M 2	19	10	110	54	northern hardwood	unevenaged	N			not scheduled	0	
comnts Fmd : BROKEN OUT OF STAND 25 DUE TO STEEPNESS. Isuggest that we leave it unmanaged as a reservoir for snags, coarse woody debris, old growth values and for better age class distribution.														
79	M 9	M 2	26	9	130	54	northern hardwood	unevenaged	Y	thinning		within 0-9 years	1	
comnts Fmd : Aspen is usually in clones and is getting decadent. Hardwood is mediocre. Some mature basswood and ash. Maple logs are small. Seemingly high BA due in part to clumps. Cut to salvage aspen. 99 is beech and ash.														
80	M 9	M 2	30	10	120	54	northern hardwood	unevenaged	Y			not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : BROKEN OUT OF STAND 24 DUE TO EXTREME STEEPNESS. I suggest that we leave it unmanaged as a reservoir for snags, coarse woody debris, old growth values and for better age class distribution. Some blowdown.														
84	A 3	A 3	3	16	1	0	53	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd :														
85	A 3	A 3	18	16	1	0	53	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd :														
86	M 5	M 1	38	80	6	50	54	northern hardwood	sparse	N		not scheduled	0	
comnts Fmd : Poorly formed and clumps.														
87	M 9	M 3	61	9	100	58	northern hardwood	immature	N			10-19 years	0	
comnts Fmd : HILLY; LOW SPECIES DIVERSITY. PRIMARILY BOLTS AND SMALL LOGS. Sale marked, harvested and closed 9/2003. Some steep areas left for retention.														

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88	N 0	N 0	1			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd :														
89	N 0	N 0	1			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd :														
90	A 3	A 3	8	16	3	0	65	aspen (upland)	in process of regeneration	N		40-49 years	0	
comnts Fmd : A3 coming into pole size. Contains quite a bit of cherry and maple.														
91	A 4	A 2	4	16	4	20	65	aspen (upland)	in process of regeneration	N		40-49 years	0	
comnts Fmd : Includes maple saplings as well.														
92	X 0	X 0	7			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Thumb Lake Road														
95	M 6	M 2	15		7	80	67	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : BA is variable.														
107	M 9	M 2	13		10	140	64	northern hardwood	unevenaged	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Other Agency concerns (name in comments)														
comnts Fmd : 2007: 99 includes red maple, yellow birch, cherry, beech, ironwood and ash. Buffer creek at north end. Broken out of Stand 7 and treated in 2007 with sale in Comp 41 to the north.														
108	M 6	M 1	14		8	100	64	northern hardwood	immature	N		50-59 years	0	
comnts Fmd : 99 includes red maple and beech. Stand is being broken out of Stand 8 and is being marked to thin in 2006 with the adjacent stand in the adjacent Compartment 41 to the north.														
401	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : APPLE TREES PRESENT.														
402	G 0	G 0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd :														
403	G 0	G 0	6			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Pipeline.														
404	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : 2007: New gas well.														
405	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : 2007: New gas well.														

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406	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd :														
407	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : 2007: New gas well.														
408	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd :														
409	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd :														
416	G 0	G 0	3			0	40	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Sled trail runs through.														
426	G 0	G 0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Old opening that contains a new gas well.														
438	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small grassy opening with a scattered variety of pine and hardwood saplings coming in.														
<b>Total Acres.....</b>			<b>3343</b>											