

* 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			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
1	E 6	E 3	57	70	9	70	54	swamp hardwoods	immature	N		20-29 years	0	
comnts Fmd : Lowland hardwood with standing water throughout. Small upland inclusion with red maple logs in southwest corner. In addition to lowland hardwood species is balsam fir and white cedar scattered throughout.														
2	Q 6	F 3	20	70	8	100	42	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : SOME CEDAR MORTALITY DUE TO HIGH WATER TABLE. 2007: Swamp conifer mixed with lowland hardwood. Favor for winter cover.														
3	A 6	F 2	5	71	9	100	68	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access Too wet Inadequate volume due to small acreage														
comnts Fmd : FINAL HARVEST ASPEN.ACCESS FROM PRIVATE ROAD TO NORTH.														
4	E 6	E 3	9	70	9	70	54	swamp hardwoods	immature	N		20-29 years	0	
comnts Fmd : Lowland hardwood with small upland inclusion of M9 on south side of powerline.														
5	M 6	M 2	7	72	9	80	55	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : HILLY TERRAIN WITH SEMI-OPEN AREAS THROUGHOUT HARDWOOD.														
6	M 6	M 2	3	72	9	100	55	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : ACCESS FROM PRIVATE ROAD TO NORTH.														
7	Q 6	F 2	2	70	9	80	38	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Swamp conifer with intermixed lowland hardwood species. Lots of mortality with quaking aspen. Species to include cedar, black spruce, hemlock, balsam fir, red maple and quaking aspen.														
8	L 0	L 0	7			0	25	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush, part of wetland complex adjacent to creek.														
9	Q 6	F 2	18	60	9	110	35	mixed swamp conifer	immature	N		not scheduled	0	
10	Q 6	Q 1	19	74	9	100	34	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Swamp conifer with some aspen, birch overtopping. Leave, good winter deer range														
11	N 0	N 0	158			0	25	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : OLD BEAVER FLOODING. 2007: Expansive marshy, flooding with lots of dead timber due to high water table. Small black spruce 1"dbh scattered, cattails, tag alder.														
12	Q 2	Q 2	3	43		0	30	mixed swamp conifer	immature	N		not scheduled	0	

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					D	B								
13	M 9	M 2	15	75	14	90	60	northern hardwood	immature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Water quality/bmps</p> <p>comnts Fmd : Northern hardwood sawtimber on rolling, hilly terrain. Limited factored due to wetland trail road access, and some seeps in stand.</p>														
14	U 0	U 0	1			0	58	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Small opening on upland site. Some young tamarak, balsam poplar, & white pine developing.</p>														
15	M 6	M 2	18	75	9	90	60	northern hardwood	immature	N		not scheduled	0	
<p>comnts Fmd : HARDWOOD ON STEEP HILLS. DIFFICULT ACCESS DUE TO INTERMEDIATE RIVER, ITS ASSOCIATED WETLANDS, AND PRIVATE.</p>														
16	E 6	Q 2	13	75	9	80	50	swamp hardwoods	immature	N		not scheduled	0	
<p>comnts Fmd : Lowland hardwood with swamp conifer component. This stand has lots of standing water.</p>														
17	A 4	F 2	8	31	4	30	62	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : STAND ALSO CONSISTS OF IMMATURE BALSAM FIR. 31 year old aspen stand is process of regenerating.</p>														
18	E 6	E 1	6	75	9	90	55	swamp hardwoods	immature	N		not scheduled	0	
<p>comnts Fmd : Lowland hardwood with intermixed swamp conifer and hemlock. 2007: Quaking aspen logs are defective with conks.</p>														
19	Q 6	Q 2	106	60	8	90	50	mixed swamp conifer	immature	N		not scheduled	0	
<p>comnts Fmd : Swamp conifer stand with scattered white pine in overstory.</p>														
20	Q 6	Q 2	54	69	9	110	38	mixed swamp conifer	immature	N		not scheduled	0	
<p>comnts Fmd : Swamp conifer with overtopping Balm of Gilead.</p>														
21	Q 5	F 2	11	43	9	50	30	mixed swamp conifer	two aged	N		not scheduled	0	
<p>comnts Fmd : Stand previously featured the balsam fir understory. Variable density with overstory black spruce, balm-of-gilead, quaking aspen, and red maple. Some mortality of these species noted. Favor balsam fir understory 8'-25' in height.</p>														
22	M 6	M 2	1	72	9	80	55	northern hardwood	immature	N		20-29 years	0	
<p>comnts Fmd : HILLY TERRAIN WITH SEMI-OPEN AREAS THROUGHOUT HARDWOOD.</p>														
23	L 0	L 0	5			0	24	lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Lowland brush with wetland drainage in southwest corner.</p>														
24	U 3	U 0	42			0	55	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Upland brush with wildlife shrubbery. Lots of hawthorn. This stand is nearby the Jordan River access site and lamprey weir.</p>														
25	U 0	U 0	6			0	57	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd :</p>														

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26	M 9	M 3	3	78	18	80	57	northern hardwood	mature	N	selection	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps Recreational site Inadequate volume due to small acreage</p> <p>comnts Fmd : M9 stand with a low volume & value of old relic sugar maple logs. Also, an E6 component. Prescribed a selection cut, but limited factor due to wet soils, need to winter log, and the access is on a heavily used snowmobile trail.</p>														
27	Z 0	Z 0	9			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Jordan River which is a designated Wild & Scenic River. All the stands that are located within 400' of the Jordan River or its tributaries are considered a HCVA.</p>														
28	L 0	L 0	9			0	45	lowland brush	nonstocked	N		not scheduled	0	
29	U 0	U 0	12			0	55	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Open field planted with fruiting wildlife shrubbery. Lots of 6-7' hawthorne.</p>														
30	M 5	U 2	3	75	9	40	55	northern hardwood	immature	N		20-29 years	0	
<p>comnts Fmd : Basswood, scrub black cherry, elm, quaking aspen, & ironwood. Some elm mortality. Lots of hawthorne. Low timber volume & value. No commercial cut recommended on wet soils.</p>														
31	A 3	U 0	8	5	0	0	53	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : Aspen was final harvested in 2002 by Wilfred Emond. Quaking aspen regenerated well with mixed viburnum & wild raisin shrubbery. Wet soils. Any conifer such as cedar & balsam fir was left uncut. Note: Small M9 inclusion less than a 1/2 acre left uncut in northeast corner.</p>														
32	L 0	L 0	6			0	45	lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Narrow stand previously with lowland hardwood that has died due to high water table. Tag alder, lowland brush.</p>														
33	Q 6	E 2	51	77	9	90	45	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Stand is located along the Jordan River which nominates it for a HCVA. Mixture of swamp conifer with cedar, black ash, balsam fir, and aspen.</p>														
34	E 6	E 2	4	72	9	120	55	swamp hardwoods	mature	N	selection	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Recreational site Water quality/bmps</p> <p>comnts Fmd : SELECT MARK RED MAPLE LOGS & POLES.SPECIES THIN ASPEN. 2007: Limit factor this stand due to wet soils making winter logging necessary. Also, main access is on a heavily used snowmobile trail where winter logging would be required.</p>														
35	C 6	E 2	4	69	9	120	55	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : GOOD WINTER DEER YARD.</p>														
36	E 6	E 2	16	77	9	90	52	swamp hardwoods	mature	N	selection	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps Recreational site</p> <p>comnts Fmd : SELECT MARK TO SALVAGE MATURE LOGS & THIN R.MAPLE POLES. Limit factor stand due to wet soils, need for winter logging, & snowmobile trail.</p>														

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37	U 0	U 0	6			0	55	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Upland brush, grass, wildflowers, and some lowland shrubbery. Minor amount of quaking aspen encroaching.														
38	A 5	L 0	4	59	8	60	58	aspen (upland)	old growth (potential or actual)	Y		10-19 years	0	
Treatment Limiting Factors: Too wet Potential or designated old growth														
comnts Fmd : Quaking aspen stand adjacent to E5 with standing water. Logging could be disastrous with BMP concerns even in the winter. Aspen logs dying out.														
39	A 6	A 2	9	59	9	70	58	aspen (upland)	two aged	Y	final harvest	within 0-9 years	3	
Treatment Limiting Factors: Water quality/bmps														
comnts Fmd : Small aspen clone along railroad grade that is not snowmobiled, rather grown over with trees. Prescribed for final harvest with limiting factors due to adjacent wetlands.														
40	E 5	E 3	52	72	8	60	52	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
Treatment Limiting Factors: Potential or designated old growth														
comnts Fmd : Lowland hardwood located along the Jordan River. Stand nominated for a HCVA.														
41	L 0	L 0	53			0	38	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : A portion of this lowland brush stand is located within 400' of Jordan River. It is nominated for a HCVA. MNFI noted an eagle nest in this stand .														
42	L 0	L 0	4			0	25	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush.														
43	W 6	M 2	5	70	9	110	70	white pine	immature	N		10-19 years	0	
comnts Fmd : Small stand of planted white pine developing into log stand. No treatment recommended.														
44	U 0	U 0	43			0	0	55	upland brush	nonstocked	N		not scheduled	0
comnts Fmd : Upland brush, some scattered white pine seedlings. Do not plant due to dense wildlife shrubbery.														
45	E 3	E 3	22	25	4	0	55	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : Heavy to black ash saplings 4"dbh. Some elm, scattered balsam fir. Minor component of quaking aspen and lowland brush also.														
46	A 6	A 2	11	59	9	90	58	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : Aspen stand that has reached maturity. Aspen logs are defective, & final harvest prescribed prior to future volume loss. Best access from M-66 across open, brushy field. Check stand in summer months to determine if winter logging will be necessary.														
47	A 3	A 3	9	5	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Young aspen developing. Vigorous, healthy stand. Minor component of balsam fir & white cedar left uncut.														

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48	L 0	L 0	6			0	45	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush with cattails. Wetland drainage with no merchantable trees. Note: At the south end of this stand there is a 1/4 ac. upland brush type that is not mapped out separately.														
49	E 5	E 3	17	65	7	60	55	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : WATER SATURATED SOILS YEAR ROUND. Black Ash, rock elm, and some scattered balsam fir 6-8" dbh.														
50	Q 6	Q 3	5	72	8	120	40	mixed swamp conifer	immature	N		20-29 years	0	
comnts Fmd : Small island of swamp conifer Q6, provides good deer cover.														
51	U 0	U 0	7			0	55	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Upland brush opening with some young black spruce, q.aspen, & white birch developing.														
52	M 5	M 2	9	70	8	40	50	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Low volume, low value hardwood primarily basswood and ash with lowland brush understory. Some scattered cedar.														
53	A 5	E 2	3	57	8	40	60	aspen (upland)	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Too wet														
comnts Fmd : Lowly stocked quaking aspen, not of commercial quality. Some mortality noted. Some balsam fir & cedar in understory. Note: A small area, less than 2 acres is adjacent to the Jordan River. The entire stand is not nominated for a HCVA at this time.														
54	E 6	E 3	55	65	8	70	58	swamp hardwoods	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : INTERMITTENT STREAM RUNS THROUGH STAND. 2007: E5, E6 with E3 understory. Pockets of swamp conifer with cedar. A small portion of this stand is located along the Jordan river, so its nominted for a HCVA.														
55	Q 6	Q 2	4	60	8	90	50	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Swamp conifer stand which is the same as stand 19, but split by the powerline.														
56	L 0	L 0	6			0	45	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Lowland brush, red osier dogwood, cattails. This stand is located within close proximity to the Jordan River, and its nominated for a HCVA.														
57	X 0	X 0	7			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Overhead powerline that is marshy with lots of standing water. Powerline does not provide access to adjacent state-owned timber.														
58	X 0	X 0	6			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : STAND CONSISTS OF POWERLINE TRAVERSING SEC 36 , T31N, R7W. Most of this powerline is wetland with standing water that does not provide access to the adjacent state owned timber.														

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					B	Tot. BA								
59	N 0	N 0	1			0	24	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Small, marshy area.														
60	A 6	M 3	4	75	9	110	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Too wet Inadequate volume due to small acreage														
comnts Fmd : FINAL HARVEST PRESCRIBED YET NO ACCESS DUE TO RIVER & PRIVATE. 2007: Parts of stand is A9 with 14-18 dbh big tooth aspen.														
61	Q 6	F 1	82	75	8	120	40	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Swamp conifer predominant with mixed aspen, red maple, hemlock. Hold, heavy deer winter yard.														
62	U 0	U 0	6			0	55	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Upland brush with a scattered apple tree.														
63	A 5	E 2	1	72	9	50	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps Potential or designated old growth														
comnts Fmd : NATURAL RIVER ZONE.ASPEN WITH BASSWOOD COMPONENT.LAND ACQUIRED 1995. 2007: Nominated for a HCVA adjacent to the Jordan River.														
64	L 0	L 0	15			0	50	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush in a wetland drainage. Red osier dogwood & other wetland shrubs.														
65	A 5	E 1	12	71	8	40	50	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps Too wet Potential or designated old growth														
comnts Fmd : TRANSITIONAL STRIP OF ASPEN ADJACENT TO CONIFERS & JORDAN RIVER. Nominated for a HCVA. Only access is across water saturated fields & a railroad grade.														
66	U 0	U 0	18			0	50	upland brush	old growth (potential or actual)	N		within 0-9 years	0	opening maintenance
comnts Fmd : Upland brush with a few scattered apple trees. A strip of this stand borders the Jordan River & qualifies as a HCVA. April, 2007: In pre-review, Wildlife Biologist recommended opening maintenance by burning or mechanical methods.														
67	E 5	E 2	12	72	9	60	52	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Lowland hardwood consisting of red maple, black ash, quaking aspen, and dying elm. Standing water, BMP concerns. Nominated for HCVA since stand is located along Bartholemew Creek which is a tributary of the Jordan River.														

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68	E 5	E 2	7	80	9	50	50	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 : Moderately stocked lowland hardwood nominated for a HCVA since it is adjacent to Todd Creek which is a tributary of the Jordan River. Noted high water table & mortality in logs.</p>														
69	E 6	E 3	26	80	9	70	50	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Water quality/bmps</p> <p>comnts Fmd : Lowland hardwood with wet soils. A strip of this stand borders Jordan River which qualifies as an HCVA.</p>														
70	E 5	E 3	8	70	8	40	55	swamp hardwoods	immature	N		not scheduled	0	
<p>comnts Fmd : Moderately stocked lowland hardwood with inclusions of swamp conifer, primarily cedar. Railroad grade through stand that state does not own. High water table has caused some cedar mortality.</p>														
71	M 6	M 2	3	71	9	90	55	northern hardwood	immature	N		20-29 years	0	
<p>comnts Fmd : HILLY TERRAIN. DIFFICULT ACCESS.</p>														
74	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Jordan River which is a designated Wild & Scenic River. All the stands that are located within 400' of the Jordan River or its tributaries are considered a HCVA.</p>														
75	Q 6	E 2	47	77	9	90	45	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Stand is located along the Jordan River which nominates it for a HCVA. Mixture of swamp conifer with cedar, black ash, balsam fir, and aspen.</p>														
76	A 3	A 3	3	5	1	0	60	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : Young aspen developing. Vigorous, healthy stand. Minor component of balsam fir & white cedar left uncut.</p>														
77	E 5	E 3	11	70	8	40	55	swamp hardwoods	immature	N		not scheduled	0	
<p>comnts Fmd : Moderately stocked lowland hardwood with inclusions of swamp conifer, primarily cedar. Railroad grade through stand that state does not own. High water table has caused some cedar mortality.</p>														
404	G 0	G 0	2			0	58	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Small, narrow opening in low valley with hilly hardwood on east boundary. Leave open.</p>														
405	G 0	G 0	8			0	58	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Open, hilly grass area. Knapweed & some pin cherry brush.</p>														
406	G 0	G 0	4			0	58	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Opening on south side of powerline. Hilly terrain. Grass, knapweed, some pin cherry brush.</p>														

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414	G 0	G 0	13			0	58	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Open field on rolling terrain adjacent to Virgil Lavanway's house & land. A few scattered white pine in southeast corner. Aspen encroaching on edges.														
422	G 0	G 0	16			0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Expansive, open grassy area on a plateau that is adjacent to Green River Ranch.														
425	G 0	G 0	26			0	58	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Open field with some upland brush developing. April, 2007: In pre-review, Wildlife Biologist recommended opening maintenance by burning or mechanical methods.														
426	G 0	G 0	27			0	58	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Open field with some upland brush developing. April, 2007: In pre-review, Wildlife Biologist recommended opening maintenance by burning or mechanical methods.														
439	G 0	G 0	73			0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Grassy opening with some scattered upland brush. Most suitable opening to plant red pine.														
455	G 0	G 0	27			0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : STAND IS WET. 2007: Some planted Austrian Pine along M-66 & scattered pine in field.														
462	G 0	G 0	7			0	0	55	grass	nonstocked	N	not scheduled	0	
comnts Fmd : Open, grassy area. Access strip 33' wide leads east to the Jordan River. New acquisition in 1995.														
Total Acres.....			1522											