

\* 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	Acres	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
1	M 6	M 1	15		8	100	71	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : STAND WAS THINNED IN 1999. MOST OF THE HEAVY BASSWOOD COMPONENT WAS REMOVED DURING THIS HARVEST OVER 21 ACRES. POSSIBLY TREAT IN 20 YEARS.														
2	A 6	M 3	42	60	8	100	54	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : MIXED STAND OF ASPEN, POOR QUALITY HARDWOOD, AND GRASS OPENINGS. MANAGE FOR ASPEN COMPONENT. FINAL HARVEST THIS Y.O.E.														
3	M 6	M 2	58		9	120	55	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
comnts Fmd : EVEN-AGED HARDWOOD STAND, MOSTLY POLETIMBER. THIN TO 80 SQ. FT. B.A. CLONES OF ASPEN ALONG WEST EDGE OF STAND SHOULD BE HARVESTED, ALSO.														
4	F 5	F 3	25	71	8	50	50	spruce-fir (uplands-including upland black spruce)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : BALSAM FIR WITH BLACK SPRUCE AND CEDAR ALSO PRESENT ON A WET SITE. SITE INDEX FROM PREVIOUS INVENTORY.														
5	M 6	M 1	25		9	150	61	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
comnts Fmd : DENSE NORTHERN HARDWOOD POLETIMBER, DOMINATED BY RED MAPLE. NICE CROP TREES PRESENT. THIN STAND TO 80 SQ. FT. B.A. THIS Y.O.E.														
6	U 2	U 2	11		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : UPLAND BRUSH. ORV TRAIL RUNS THROUGH THIS STAND.														
7	M 9	M 3	145		11	80	66	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : STAND WAS THINNED IN 2000. RESIDUAL TIMBER LOOKS VERY GOOD.														
8	M 6	M 2	26		8	100	59	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : STAND HARVESTED 1999 WITH TREE LENGTH SKIDDING AND CHIPPING ALLOWED BECAUSE OF LESSER QUALITY TIMBER. THIS ENABLED US TO FIND A PRODUCER WHO WAS WILLING TO HARVEST THIS STAND.														
9	M 6	M 1	109		8	130	59	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
comnts Fmd : SUGAR MAPLE AND BASSWOOD POLETIMBER WITH A FEW STEMS OF SAWTIMBER. THIN TO 80 SQ. FT. OF B.A. NO REGEN GAPS THIS Y.O.E.														
10	M 2	U 2	26	18	2	0	60	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : MIXED REGEN OF NORTHERN HARDWOOD, JACK PINE AND ASPEN FROM 1989 FINAL HARVEST. AREAS OF LITTLE TO NO REGEN. AREAS OF UPLAND BRUSH.														
11	A 5	M 2	5	40	8	40	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : SMALL MIXED STAND OF ASPEN AND UPLAND BRUSH, ADJACENT TO SHIRE RD.														
12	A 3	A 3	22	17	2	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : GOOD QUALITY ASPEN REGEN FROM 1990 FINAL HARVEST. ALLEN CREEK RD. RUNS THROUGH STAND.														

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					B	Tot. BA								
13	L 3	L 3	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : LOWLAND BRUSH ADJACENT TO ALLEN CREEK RD. STANDING WATER DURING SPRING.														
14	M 6	F 2	7		9	130	48	northern hardwood	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : POOR QUALITY N. HARDWOOD/ASPEN STAND WITH A BALSAM FIR COMPONENT. POSSIBLY TREAT THIS STAND WITH ADJACENT HARDWOOD STAND TO THE SOUTH NEXT Y.O.E.														
15	M 6	M 1	64		8	130	58	northern hardwood	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : HARDWOOD POLETIMBER, LESSER QUALITY IN THE EAST HALF, SLIGHTLY BETTER IN THE WEST HALF. STAND HAS VARIABLE STOCKING VOLUMES. HOLD UNTIL NEXT Y.O.E. FOR AGE/CLASS DIVERSITY REASONS.														
16	M 6	M 3	50		9	80	58	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : BASSWOOD AND SUGAR MAPLE POLETIMBER. LOWER B.A. AT PRESENT. POSSIBLY THIN IN 10 TO 20 YEARS.														
17	M 2	U 2	67	17	1	0	55	northern hardwood	immature	N		60-69 years	0	
comnts Fmd : POCKETS OF DENSE HARDWOOD REGEN WITH AREAS OF OPEN BRUSH, FROM 1990 FINAL HARVEST. CLOSE TIMBER SALE ACCESS ROAD AT E. PERRY RD. BECAUSE OF TRASH DUMPING AND LARGE BONFIRE AREA.														
18	U 2	U 2	16		0	0		upland brush	nonstocked	N		50-59 years	0	
comnts Fmd : UPLAND BRUSH WITH SPARSE, SCATTERED HARDWOOD.														
19	A 6	M 3	43	39	6	70	55	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : MIXED ASPEN WITH LESSER AMOUNTS OF HARDWOOD, ADJACENT TO SHIRE AND PERRY RDS. LARGER DIAMETERS IN SOUTH 1/3 OF STAND, SMALLER TO NORTH. RED PINE FINAL HARVEST IS PRESCRIBED THIS Y.O.E. IN STAND ADJACENT TO WEST. HOLD THIS STAND, RE-EXAMINE NEXT Y.O.E. SITE INDEX FROM PREVIOUS INVENTORY.														
20	R 9	M 3	110	67	14	70	68	red pine	mature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : REMOVAL HARVEST 11/2001. 70 SQ.FT. OF MOSTLY RED PINE SAWTIMBER REMAINS. DENSE BERRY BRUSH REGENERATION PRESENT. HARDWOOD (MOSTLY BEECH) AND ASPEN REGEN SPOTTY, DENSE IN PLACES BUT NOT WELL ESTABLISHED THROUGHOUT STAND. FINAL HARVEST RED PINE THIS Y.O.E. BEFORE DIAMETERS GET LARGER AND HARDWOOD COMPONENT BECOMES MORE ESTABLISHED. LEAVE AN ISLAND OF UNCUT MATURE RED PINE IN SW CORNER OF SALE AREA FOR RETENTION PURPOSES. PRESCRIBED BURN AFTER HARVEST. TRENCH, RE-PLANT RED PINE SEEDLINGS. 1 - 3 YEARS AFTER SEEDLINGS HAVE BEEN PLANTED, IT MAY BE NECESSARY TO APPLY HERBICIDE. FINALLY, PLANT SOME RED AND/OR WHITE OAK.														
21	R 8	M 3	10	67	14	50	68	red pine	mature	N		10-19 years	0	
comnts Fmd : RED PINE SAWTIMBER OVER DENSE HARDWOOD REGEN FROM 1989 REMOVAL HARVEST. ADJACENT TO RED PINE STAND PRESCRIBED FOR FINAL HARVEST. HOLD THIS STAND FOR DIVERSITY AND AESTHETICS THIS Y.O.E.														
22	M 3	U 2	29	18	1	0	60	northern hardwood	immature	N		60-69 years	0	
comnts Fmd : DENSE HARDWOOD REGEN FROM 1989 FINAL HARVEST. SCATTERED RED PINE SAWTIMBER PRESENT ALSO, BUT NOT ENOUGH TO HARVEST TO JUSTIFY DAMAGING HARDWOOD REGEN. MANAGE THIS STAND FOR HARDWOOD COMPONENT.														
23	M 6	M 3	234		9	80	63	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : LESSER QUALITY, LOWER STOCKED NORTHERN HARDWOOD. POSSIBLE TREATMENT IN 20 YEARS. PENDING TEST DRILLING BY AURORA ENERGY, LTD. IN THIS STAND.														

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					B	H								
24	M 5	M 3	36		8	50	60	northern hardwood	unevenaged	N		40-49 years	0	
comnts Fmd : SPARSE, LESSER QUALITY HARDWOOD.														
25	U 2	U 2	14		0	0		upland brush	nonstocked	N		50-59 years	0	
comnts Fmd : UPLAND BRUSH WITH SPARSE, SCATTERED HARDWOOD.														
26	F 5	M 2	28	38	6	60	70	spruce-fir (uplands-including upland black spruce)	immature	N		20-29 years	0	
comnts Fmd : WHITE SPRUCE WITH SCATTERED HARDWOOD AND ASPEN POLES. OPEN, NON-STOCKED AREAS SCATTERED THROUGHOUT STAND. PROVIDES FAIR THERMAL COVER.														
27	R 6	M 2	14	38	5	120	50	red pine	immature	N		10-19 years	0	
comnts Fmd : SMALL RED PINE PLANTATION WITH SCATTERED WHITE SPRUCE, FROM 1969. NOT GREAT GROWTH OR FORM.														
28	A 5	M 1	7	38	6	40	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : SMALL, SPARSE MIX OF Q. ASPEN, W. SPRUCE, AND HARDWOOD.														
29	C 6	F 2	25	109	6	140	40	cedar	mature	N		not scheduled	0	
comnts Fmd : CEDAR STAND WITH SCATTERED BALSAM FIR AND SPRUCE, ADJACENT S. SHIRE RD. BLACK JACK CR. RUNS THROUGH STAND.														
30	A 3	U 2	17	27	3	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : ASPEN REGEN IN TRANSITION FROM SAPS TO POLETIMBER.														
31	U 2	U 2	19		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : UPLAND BRUSH WITH SCATTERED HARDWOOD PARTIALLY ON SOUTH-FACING SLOPE. ORV DAMAGE PRESENT. REC AND TRAIL PERSONNEL MAY CONSIDER RE-ROUTING A SEGMENT OF ORV TRAIL TO REDUCE ILLEGAL ACTIVITY IN THIS STAND. SOIL EROSION INTO BLACK JACK CREEK.														
32	A 6	M 3	12	50	7	70	64	aspen (upland)	mature	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : MIXED ASPEN STAND ON THE NORTH SIDE OF BLACK JACK CREEK. YOUNGER AND SMALLER IN DIAMETER THAN A6 STAND TO SOUTH, WHICH IS BEING HARVESTED THIS Y.O.E. SCATTERED SPRUCE/FIR PRESENT. UPLAND BRUSH STAND ON STEEP SLOPE ADJACENT TO THE NORTH. HOLD THIS STAND AT LEAST 10 YEARS FOR AGE/CLASS DIVERSITY.														
33	L 3	L 0	6		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : LOWLAND SHRUBS ON VERY WET SITE ADJACENT TO I-75.														
34	F 4	F 2	19	38	6	30	45	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : WHITE SPRUCE PLANTATION GROWING IN DENSE CLUMPS WITH AREAS OF LITTLE TO NO STOCKING. PROVIDES WINTER THERMAL COVER.														

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					B	Tot. BA								
35	A 6	M 3	23	65	9	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : MATURE MIXED ASPEN AND A LESSER AMOUNT OF HARDWOOD POLETIMBER ADJACENT TO I-75. FINAL HARVEST THIS Y.O.E. MAKING SURE TO LEAVE A SUITABLE BUFFER BETWEEN BLACK JACK CREEK, ADJACENT TO THE NORTH, AND HARVEST AREA BOUNDARY LINE. NO SIGN OF RECENT BEAVER ACTIVITY. MIXED ASPEN STAND ON THE NORTH SIDE OF THE CREEK WILL BE HELD AT LEAST 10 YEARS.														
36	C 6	E 1	9	118	7	150	40	cedar	mature	N		not scheduled	0	
comnts Fmd : CEDAR STAND ADJACENT TO I-75 AND PRIVATE PROPERTY, WITH DRAINAGE RUNNING THROUGH STAND. PLOT DATA FROM LAST Y.O.E.														
37	M 6	M 2	178		10	100	70	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : SLIGHTLY LOWER B.A. AT PRESENT. SITE INDEX FROM PREVIOUS INVENTORY, ACCESS PROBLEMS, STEEP SLOPES.														
38	M 4	M 3	12		10	30	50	northern hardwood	sparse	N		10-19 years	0	
comnts Fmd : SPARSELY STOCKED HARDWOOD STAND. WOLFY TREES PRESENT.														
39	R 6	X 0	16	44	8	170	63	red pine	immature	N	thinning	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Too steep Adjacent landowner denies access														
comnts Fmd : VERY DIFFICULT ACCESS. PRESCRIBE ROW THIN WITH LIMITING FACTORS.														
40	Q 4	P 3	19	69	6	30	46	mixed swamp conifer	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet Blocked by other physical obstacle														
comnts Fmd : MIX OF SWAMP HARDWOOD, CONIFERS, AND QUALING ASPEN ON A SITE TOO WET TO HARVEST. ADJACENT TO I-75 AND RR GRADE.														
41	Q 6	Q 2	33	80	8	100	34	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : STANDING WATER PRESENT. MANY TREES HAVE DROWNED. ADJACENT TO I-75 AND RR GRADE. ACTUAL DATA FROM PREVIOUS INVENTORY.														
42	E 5	E 3	28	92	8	60	70	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Too wet														
comnts Fmd : VERY WET STAND, MULTIPLE DRAINAGES, ADJACENT TO I-75 AND RR GRADE.														
43	U 2	U 2	7		0	0	65	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : UPLAND BRUSH WITH SCATTERED CHERRY, ADJACENT TO I-75 AND RR GRADE.														
104	A 6	F 3	9	68	11	90	64	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : LARGER DIAMETER, OVERMATURE ASPEN AND RED MAPLE POLETIMBER IN A TRANSITION AREA BETWEEN UPLAND HARDWOOD TO THE EAST AND POORLY DRAINED BALSAM FIR STAND TO THE WEST. WILDLIFE DIVISION REQUESTED THIS AREA TO BE FINAL HARVESTED THIS Y.O.E LEAVE NO RETENTION IN THIS STAND. HARVEST AREA IS NARROW.														

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401	G 0	G 0	4		0	0		grass	nonstocked	N		not scheduled	0	
402	G 0	G 0	15		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : MANAGED WILDLIFE OPENING. PRESCRIBED FOR MECHANICAL OPENING MAINTENANCE.														
403	G 0	G 0	6		0	0		grass	nonstocked	N		within 0-9 years	0	cleaning & weeding
comnts Fmd : GRASS STAND WITH AUTUMN OLIVE PLANTED ALONG WEST AND SOUTH EDGES. REMOVE AUTUMN OLIVE FROM THIS STAND. PENDING TEST GAS WELL BY AURORA ENERGY, LTD. IN THIS STAND.														
404	G 0	G 0	20		0	0		grass	nonstocked	N		within 0-9 years	0	cleaning & weeding
comnts Fmd : GRASS WITH VERY LITTLE ENCROACHING HARDWOOD. AUTUMN OLIVE NEEDS TO BE REMOVED FROM THIS STAND. PENDING TEST DRILLING BY AURORA ENERGY, LTD. IN THIS STAND.														
Total Acres.....			1716											