

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 55

Entry Year: 2007

* 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	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								
1	A6	O1	100	41	6	80	55	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : JUST REACHING A6, SCATTERED "L" POTHOLES														
2	V0	V0	104		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : FLOOD PLAIN OF RIVER														
3	Q4	L2	19	79	9	40	45	mixed swamp conifer	low quality	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
4	Q6	Q1	35	79	8	110	55	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
5	L0	L0	13		0	0		lowland brush	nonstocked	N		not scheduled	0	
6	Q6	L2	8	93	9	90	45	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
7	P3	P3	20	16	0	0	47	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : WET A3 WITH TA & RM REGEN.														
8	A3	U2	59	26	3	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : MIX OF A3/O3, UPLAND														
9	O1	O1	9	6	0	0	58	red pine	sparse	N		within 0-9 years	0	planting
comnts Fmd : CUT 2001/2002, BARELY O2 WITH MOST REGEN FROM STUMP SPROUTS, INTERPLANT RED PINE														
10	A3	O3	4	16	2	0	52	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : EQUAL MIX OF A3/O3														
11	J9	O2	1	51	10	90	42	jack pine	two aged	N		50-59 years	0	
comnts Fmd : MIX OF JP/RP/OAK, JP DECLINING FAST, ALLOW TO CONVERT TO OAK														
12	J6	M3	3	51	9	100	42	jack pine	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : LEAVE TOPS FOR SEED SOURCE, SEED JACK PINE IF STAND DOES NOT REGENERATE NATURALLY														
13	J6	O1	14	51	8	130	42	jack pine	mature	N	final harvest	within 0-9 years	2	
comnts Fmd : LEAVE TOPS FOR SEED SOURCE, SEED JACK PINE IF STAND DOES NOT REGENERATE NATURALLY														

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					D B	Tot. BA	Site Indx							
14	A5	A2	68	35	5	50	62	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : MOSTLY T. ASPEN W/SCATTERED OAK REGEN AND WP/JP POLESIZE TREES SOME AREAS HEAVY TO WP OR OAK														
15	W6	N3	22	59	9	120	55	white pine	immature	N		10-19 years	0	
comnts Fmd : NICE WHITE PINE STAND, THIN IN 10 YEARS														
16	R6	X0	21	36	8	120	62	red pine	immature	N		10-19 years	0	
comnts Fmd : THIRD ROW THINNED IN 1998														
17	O9	R2	2	77	13	100	54	oak	two aged	N		not scheduled	0	
comnts Fmd : SMALL OAK/RED PINE STAND LEFT WHEN STAND 21 WAS CUT, LEAVE FOR DIVERSITY, 08R7R4R2, HAS SMALL CAMPING AREA WITHIN STAND														
18	J6	J2	29	53	9	100	55	jack pine	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : 30-50 YEAR OLD JP STAND (MEAN AGE = 40-45 Yrs.), N. END IS OLDEST AND FALLING APART, S. END IS MOSTLY YOUNGER WITH SCATTERED O.S. TREES, U.S. VARIES FROM J2-O2-M1, SPOTS ARE WETTER AND MORE J4/V, POCKETS OF ASPEN ESPECIALLY ALONG EDGES, ADDRESS VISUALS ALONG M-76, LEAVE BUFFERS ON BOGS/"G" TYPE, CUT ON DRY OR FROZEN GROUND, LEAVE TOPS FOR SEED SOURCE, SEED JACK PINE IF STAND DOES NOT REGENERATE NATURALLY														
19	J3	J3	25	13	1	0	60	jack pine	immature	N		40-49 years	0	
20	Q5	Q1	27	53	7	60	50	mixed swamp conifer	immature	N		10-19 years	0	
21	O1	U1	10	6	0	0	58	red pine	sparse	N		within 0-9 years	0	planting
comnts Fmd : CUT 1999, NOT MUCH REGENERATING, INTERPLANT RP AND MANAGE FOR A MIX OF OAK/PINE, TRANSITION ZONE BETWEEN PVCd & ParVHa														
22	M6	O2	7	74	10	80	58	oak	mature	N	seed tree	within 0-9 years	2	
comnts Fmd : UPLAND RM STAND WITH SCATTERED O2 U.S., SCATTERED R&W PINE/BLACK SPRUCE/BALSAM FIR, CUT WITH STAND #23, LEAVE OAK/WP AND PROTECT O2 U.S. WHERE PRESENT, CUT WHEN DRY OR FROZEN, MANAGE FOR A RESIDUAL STAND OF OAK/PINE, ACCEPTABLE REGENERATION IS ANY MIX OF OAK, PINE, AND RED MAPLE														
23	O9	A2	14	89	12	90	54	oak	two aged	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : OAK RIDGE WITH SCATTERED CONIFERS/ASPEN/RM, SHELTERWOOD BY MARKING OAK TO LEAVE, CUT ASPEN/RM AND UNMARKED OAK, SAVE WHITE OAK AND CONIFERS, PROTECT AREAS WITH O3 U.S. AND CREATE OPENINGS WHERE OAK REGEN IS SPARSE, ACCEPTABLE REGENERATION IS ANY MIX OF OAK, PINE, ASPEN, AND RED MAPLE														
24	E5	E2	11	59	9	60	58	swamp hardwoods	mature	N		not scheduled	0	
comnts Fmd : WET POCKETS/HUMMOCKY, E3 OR "L" U.S. IN MOST SPOTS														
25	A6	U1	84	40	6	80	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : A6 WITH SCATTERED WP PULP AND RP/OAK SAWLOGS														

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					B	Tot. BA								
26	E6	F2	22	79	8	70	55	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : CUT BY SEVERAL DRAINAGES,HUMMOCKY AND WET, POCKETS OF F6 OR HEAVY F3 U.S.														
27	A5	A3	61	40	6	50	65	aspen (upland)	two aged	N		10-19 years	0	
comnts Fmd : WILL BE A6 IN 10 YEARS, SCATTERED TO HEAVY WP SAPLINGS IN U.S., ORV PLAYGROUND FOR SUB-DIVISION TO THE SOUTH, CUT IN 10 YEARS														
28	J5	J2	2	47	6	60	40	jack pine	immature	N		10-19 years	0	
comnts Fmd : RANGES FROM J4/G TO J6, STAND IN BOTTOM OF OLD BARROW PIT, CUT IN 10 YEARS WITH STAND #27														
29	E6	E2	18	79	10	100	63	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Land survey needed														
comnts Fmd : W. END IS A6 ON HIGH GROUND (NO ACCESS FOR COMMERCIAL CUT), FAR EAST END IS W6 ON HIGH GROUND, MIDDLE RANGES FROM E6-M9 (UPLAND RM) DEPENDING ON TERRAIN														
30	U0	U0	3		0	0	65	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : "U" TYPE WITH OAK SAPS/POLES ENCROACHING														
31	Q6	Q1	50	86	9	130	65	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
32	E6	L2	10	59	8	100	58	swamp hardwoods	mature	N		10-19 years	0	
comnts Fmd : TREAT WITH STAND #1 IN 10 YEARS IF POSSIBLE														
33	R9	N1	3	87	14	120	60	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : TREAT WITH STAND #14 & #15 IN 10 YEARS IF DESIRED OR KEEP FOR OLD GROWTH BIODIVERSITY														
34	Q6	Q3	33	94	7	80	27	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
35	E5	E1	31	69	8	50	50	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd : WET WITH POCKETS OF CEDAR AND "L"														
36	F5	F2	21	69	9	50	50	spruce-fir (uplands-including upland black spruce)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inadequate volume due to small acreage														
comnts Fmd : EAST EDGE OF STAND ALONG MOORE ROAD IS OAK/WP GRADING TO WP/BLACK SPRUCE/BF TO THE WEST END														

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					D B H	Tot. BA	Site Indx							
37	J5	M2	7	74	10	60	50	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
comnts Fmd : TYPED "E" LAST Y.O.E., DUE TO HARDWOOD COMPONENT/NOW J5 WITH SCATTERED HARDWOODS, GROUND IS SLIGHTLY ABOVE SWAMP TO THE NORTH AND BELOW J6 TO THE SOUTH, STAND IS VERY NARROW IN SPOTS, CUT AS MUCH OF THIS STAND AS FEASIBLE GIVEN HUMMOCKY/WET TERRAIN, CUT ON DRY OR FROZEN GROUND, LEAVE TOPS FOR SEED SOURCE, SEED TO JACK PINE IF STAND DOES NOT REGENERATE NATURALLY														
38	R9	N1	3	87	15	150	60	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values Recreational site														
comnts Fmd : NATURAL RP STAND ON KNOB SURROUNDED BY LOW GROUND, S. OF MOORE ROAD IS R9. NORTH OF MOORE ROAD IS R6 (R5R7W4), RETAIN FOR DIVERSITY AND CAMPING AREA, POTENTIAL OLD GROWTH STAND														
39	O8	N2	6	79	10	40	53	oak	two aged	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : O8/O7J4U, OLD UPLAND BRUSH STAND WITH SCATTERED RP/OAK SAWLOGS, ENCROACHING JACK PINE IS IN POCKETS, CUT WITH STANDS #37/40/41, SHELTERWOOD BY CUTTING JP/A/RM AND LEAVING RP/OAK/WP, PROTECT W2 U.S., STAND WILL BE OPEN FOR A WHILE AFTER CUTTING BUT SHOULD FILL IN OVER TIME PROVIDING A VARIETY OF HABITAT FOR WILDLIFE BUT ALSO REGENERATING THE STAND AND PROVIDING TIMBER VALUES, ACCEPTABLE REGENERATION IS ANY MIX OF OAK, PINE, ASPEN, OR RED MAPLE														
40	O6	N3	9	79	10	70	53	white pine	two aged	Y	delayed removal	within 0-9 years	2	
comnts Fmd : RELEASE WP U.S. BY REMOVING SOME HARDWOODS AND ALL JACK PINE, MARK SOME OAK TO LEAVE IN AREAS WHERE W3 U.S. IS LACKING, ACCEPTABLE REGENERATION IS WP/OAK MIX														
41	J6	N2	36	54	8	90	54	jack pine	mature	N	final harvest	within 0-9 years	2	
comnts Fmd : J6 WITH W2 U.S., SCATTERD LARGER OAKS, LEAVE TOPS FOR SEED SOURCE, SEED TO JACK PINE IF STAND DOES NOT REGENERATE NATURALLY, LEAVE SMALLER WHITE PINE ALONG MOORE ROAD TO BUFFER CUT, STAND 40 MAY EXTEND SOUTH INTO THIS STAND MORE THAN INDICATED ON THE MAP														
42	Q6	Q1	35	94	7	70	27	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
43	W9	S2	15	100	19	130	55	white pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : OLD GROWTH W/R PINE														
44	F6	F1	7	64	7	70	60	spruce-fir (uplands-including upland black spruce)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
45	A5	O1	16	77	9	60	57	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : MIX OF A/J/O, T. ASPEN HAS HYPOX. CANKER, CUT A/RM/JP AND LEAVE OAK/RP/WP, PROBABLY A CHIP SALE AS MOST ASPEN AND JACK PINE IS SMALLER, , MOST JP/OAK IS AT THE NORTH END AND MOST RP IS AT THE SOUTH END, ASPEN IS WELL DISTRIBUTED THROUGHOUT BUT OF VARYING SIZE, ACCEPTABLE REGENERATION IS ANY MIX OF ASPEN, OAK, OR PINE														
46	W9	N2	5	77	12	110	53	white pine	two aged	N		40-49 years	0	
comnts Fmd : ISLAND OF PINE WITHIN STAND OF A3, EAST END IS MOSTLY RP SL, W. END IS WPSL WITH W3 U.S., MIDDLE IS MIX OF HARDWOODS WITH SCATTERED R/W PINE SL, HOLD UNTIL STAND 47 IS TREATED														

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47	A3	A3	69	15	2	0	59	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : RANGES FROM A3 (BTA) TO A2/G(TA) TO "U" IN SPOTS														
48	J3	J3	56	13	1	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : ARTIF. REGEN. DOGHAIR JACK PINE														
49	E6	F1	2	79	9	80	60	swamp hardwoods	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : UPLAND RED MAPLE ON WEST SIDE WITH W2 U.S. GRADING TO LOWLAND "E" WITH F2 U.S. ON EAST SIDE, SCATTERED CEDAR POCKETS, SMALL ACREAGE WITH LITTLE VOLUME AND NO SPACE FOR A LANDING, RETAIN FOR DIVERSITY AND WILDLIFE COVER														
50	Q6	Q1	28	87	8	80	42	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
51	S6	S1	4	87	7	70	30	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : BLACK SPRUCE BOG														
52	A6	N1	87	44	6	90	55	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : AREAS HEAVY TO A6 WITH OTHER AREAS MORE OPEN (O7A4), WEST END HAS 5-10 ACRE INCLUSION OF W6O7R5 WHICH WILL NEED TO BE SEPARATED OUT WHEN ASPEN IS TREATED IN 10 YEARS														
53	O8	O1	8	87	13	60	58	red pine	mature	Y	final harvest	within 0-9 years	2	planting
comnts Fmd : OPEN GROWN OAK STAND (PIN/WHT OAK), SCATTERED POLE SIZE WHITE PINE , CUT AND PLANT RED PINE, LEAVE WHITE OAK FOR MAST AND WHITE PINE FOR DIVERSITY, MANAGE FOR A MIXED STAND OF OAK AND RED PINE														
54	O7	U2	13	87	12	10	58	oak	sparse	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : UPLAND BRUSH STAND WITH SCATTERED MERCHANTABLE OAKS/PINE, ALSO SCATTERED ASPEN CLONES CONVERTING TO A6, CUT NOW AND INTERPLANT PINE OR HOLD 10 YEARS SO ASPEN IS MERCH., MANAGE FOR "U" NOW AND ASPEN/PINE IN 10 YEARS														
55	J6	J2	45	67	8	100	57	red pine	two aged	Y	final harvest	within 0-9 years	2	planting
comnts Fmd : CONVERT TO RED PINE, KOTAR SITE = ParVHa, LEAVE SMALLER WHITE PINE ALONG MOORE ROAD FOR VISUAL														
56	A5	A2	32	44	5	50	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : MIX OF SLOW GROWING ASPEN AND JACK PINE, SCATTERED AREAS OF POLESIZE/SL SIZE RED PINE														
57	Q6	Q1	61	79	8	80	30	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
58	J5	A2	26	44	5	50	55	jack pine	immature	N		10-19 years	0	
comnts Fmd : FAIRLY EQUAL MIX OF ASPEN AND JACK PINE														

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					B H	Tot. BA								
59	J3	J3	1	26	4	10	55	jack pine	immature	N		20-29 years	0	
comnts Fmd : J3 PLANTED ON SAND BLOW, OLD OIL WELL SITE														
60	X0	X0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : SAND BLOW, OLD OIL WELL SITE OR BORROW PIT FOR M-76														
61	R9	F2	7	87	15	90	60	red pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : NATURAL RP STAND, LEAVE FOR BIODIVERSITY, HUMMOCKY GROUND WITH WET SPOTS														
62	E6	F1	10	79	9	80	60	swamp hardwoods	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : TRANSITION ZONE BETWEEN UPLAND/LOWLAND TERRAIN, MAINTAIN AS BUFFER FOR LARGE BOG TO THE NORTH														
63	W6	N3	37	45	8	90	55	white pine	two aged	N		10-19 years	0	
comnts Fmd : MIX OF LARGER H.W.'S AND W6 WITH W3 U.S., HOLD AND THIN IN 10 YEARS BY REMOVING H.W.'S AND JACK PINE														
64	L0	L0	8		0	0		lowland brush	nonstocked	N		not scheduled	0	
65	L0	L0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
66	L0	L0	3		0	0		lowland brush	nonstocked	N		not scheduled	0	
67	L0	L0	3		0	0		lowland brush	nonstocked	N		not scheduled	0	
68	L0	L0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
69	U0	U0	36	15	0	0	60	red pine	nonstocked	N		within 0-9 years	0	planting
70	L0	L0	5		0	0		lowland brush	nonstocked			not scheduled	0	
72	V0	V0	50		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : FLOODPLAIN OF RIVER														

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				Age	D B H									Tot. BA
73	V0	V0	7	0	0		bog or muskeg	nonstocked	N		not scheduled	0		
74	V0	V0	7	0	0		bog or muskeg	nonstocked			not scheduled	0		
75	V0	V0	136	0	0		bog or muskeg	nonstocked	N		not scheduled	0		
76	V0	V0	11	0	0		bog or muskeg	nonstocked	N		not scheduled	0		
comnts Fmd : FLOODPLAIN OF RIVER														
77	V0	V0	9	0	0		bog or muskeg	nonstocked	N		not scheduled	0		
comnts Fmd : FLOODPLAIN OF RIVER														
78	J5	J2	15	35	4	40	55	jack pine	immature	N		not scheduled	0	
comnts Fmd : STRIP OF TREES BETWEEN R.R. AND M-76 R.O.W.'S, RETAIN AS BUFFER, MOSTLY HIGH/DRY GROUND														
79	J5	J2	8	35	4	40	55	jack pine	immature	N		not scheduled	0	
comnts Fmd : STRIP OF TREES BETWEEN R.R. AND M-76 R.O.W.'S, RETAIN AS BUFFER, MOSTLY HIGH/DRY GROUND														
80	W6	N3	4	32	6	110	55	white pine	two aged	N		20-29 years	0	
comnts Fmd : LEFT WHEN STAND 9 & 90 WERE TREATED, LARGER O.S. PINES AND H.W.'S WITH PINE U.S., MANAGE FOR WHITE PINE, H.W.'S ARE Y.O.O. 1918, WP IS Y.O.O. 1970'S BASED ON WHORL COUNT														
81	R9	X0	2	87	17	230	60	red pine	mature	Y	selection	within 0-9 years	2	other - specify in remarks
comnts Fmd : MATURE NATURAL RP STAND, U.S. BURN TO EXPOSE MINERAL SOIL AND THEN SELECT MARK LEAVING 90-120 SF OF GOOD SEED TREES														
82	W6	X0	2	40	9	170	60	white pine	immature	N		10-19 years	0	
comnts Fmd : WP POCKET WITHIN STAND #25, POSSIBLY THIN Y.O.E. WITH SURROUNDING STAND, SAVE FOR DIVERSITY/VISUALS ALONG M-76														
83	R6	X0	16	36	9	120	62	red pine	immature	N		10-19 years	0	
comnts Fmd : FDF STAND, 3RD ROW THINNED IN 1998, NOT READY YET, THIN IN 10 YEARS														
84	X0	X0	1			0	40	other non-stocked or non-forest or non-productive	nonstocked	N		10-19 years	0	
comnts Fmd : ORV PLAYGROUND														
85	J6	O2	11	53	9	80	55	jack pine	mature	N	final harvest	within 0-9 years	2	direct seeding
comnts Fmd : CUT/SEED JP, PAINT OUT OAK INCLUSION (APPROX. 1/2-1 AC) ALONG M-76 AND SAVE O2 U.S. FOR VISUALS														

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					B H	Tot. BA								
87	E6	E2	5	69	9	90	47	swamp hardwoods	mature	N		10-19 years	0	
comnts Fmd : TRANSITION ZONE BETWEEN UPLAND HW'S AND LOWLAND CONIFERS, MOST ASPEN NOW GONE, HEAVY FIR U.S., SOME BLOWDOWN OCCURING, ALLOW TO CONVERT TO WHATEVER, HUMMOCKY AND SEASONALLY WET ESPECIALLY ADJACENT TO "Q" TYPES, GOOD STAND TO LEAVE FOR WILDLIFE/DIVERSITY														
88	E3	E3	3	35	4	0	63	swamp hardwoods	immature	N		30-39 years	0	
89	O9	O2	3	77	16	110	58	oak	mature	N	shelterwood-seed	within 0-9 years	2	
comnts Fmd : UPLAND OAK STAND WITH DECENT QUALITY PIN/WHT OAK, O2 U.S. RANGES FROM SEEDLINGS 2-3' TALL TO ADVANCED OAKD REGEN WHICH IS ALMOST MERCH., REDUCE BASAL AREA BY CREATING REGENERATION HOLES AND MARKING TO LEAVE 40-50 SF RESIDUAL, FAVOR WHITE OAK AND CUT SCATTERED ASPEN/JP/RM ALSO														
90	R8	N1	2	87	16	60	60	red pine	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : THINNED IN 1999, RANGES FROM R9O1 TO R7O2, OAK REGEN. SLOW BUT PRESENT														
91	E6	E2	7	69	9	90	47	swamp hardwoods	mature	N		10-19 years	0	
comnts Fmd : SEE COMMENTS FOR STAND #87														
93	Z0	Z0	9			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : SOUTH BRANCH AU SABLE RIVER														
94	O4	N1	1	45	5	20	50	oak	immature	N		10-19 years	0	
comnts Fmd : SCATTERED ASPEN OVERSTORY, SCATTERED PIN CHERRY ALSO														
95	L0	L0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
400	G0	G0	11		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : MAINTAINED WILFLIFE OPENING - RYE FIELD														
401	G0	G0	3		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : MAINTAINED WILDLIFE OPENING, SCATTERED SL OAK/RM														
402	G0	G0	6		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : MAINTAINED OPENING, SCATTERED JP/RM/A														
403	G0	G0	7		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : NON-MAINT. OPENING, ENCROACHING JP														
404	G0	G0	2		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : NON-MAINTAINED OPENING, ENCROACHING JP														

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 55

Entry Year: 2007

* 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	Acres	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H								
405	G0	G0	7	0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : NON-MAINTAINED OPENING, PART CONTAINS GEELS ORV TRAILHEAD													
406	G0	G0	7	0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : NON-MAINT.													
407	G0	G0	5	0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : NON-MAINT.													
408	G0	G0	21	0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : NON-MAINT. OPENING, SOUTH END HAS LOTS OF ENCROACHING JACK PINE													
409	G0	G0	3	0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : NON-MAINT.													
410	G0	G0	20	0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : R.R.R.O.W.													
411	G0	G0	10	0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : R.R.R.O.W.													
Total Acres.....			2070										