

* 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	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	Q 4	F 2	8	86	6	30	55	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : WET SWAMP GROUND, POSSIBLE INCLUSION IN S.C.A.														
2	O 9	W 1	23	71	12	80	55	oak	immature	N		10-19 years	0	
comnts Fmd : NICE OAK/ASPEN STAND, MAJOR PROBLEMS WITH VISUAL & EROSION DUE TO STEEP TERRAIN SLOPING DOWN TOWARDS THE ROAD, MANAGE FOR OAK/PINE MIX AT SOME FUTURE Y.O.E. AS W. PINE IS STARTING IN THE UNDERSTORY OR POSSIBLY DESIGNATE AS S.C.A.														
3	V 0	V 0	18		0	0	11	bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : BOG WHICH IS PART OF A LARGER WETLAND COMPLEX (BEAVER FLOODING) WHICH HAS NUMEROUS ISLANDS AND PENINSULAS OF DRIER GROUND WITH RED PINE AND WHITE PINE, POSSIBLE CONCLUSION IN S.C.A.														
4	N 0	N 0	15		0	0	11	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : FORMER BALSAM-CEDAR SWAMP, ISLANDS OF RP/WP SURROUNDED BY WETTER TERRAIN FLOODED BY BEAVER, POSSIBLE INCLUSION IN S.C.A.														
5	A 3	A 3	14	31	4	10	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : SOMEWHAT WET ASPEN SITE WHERE GROWTH HAS BEEN RETARDED BY PERIODIC FLOODING, BEGINNING TO CONVERT TO A6, POSSIBLE INCLUSION IN S.C.A.														
6	O 9	M 2	18	68	10	70	60	oak	two aged	N		10-19 years	0	
comnts Fmd : ASPEN & MAPLE REMOVED IN 2000, NOW 2 AGED STAND OF OLDER OAK AND YOUNGER RED MAPLE AND ASPEN, MANAGE FOR OAK SAWLOGS AT SOME FUTURE Y.O.E., ACCESS IS DIFFICULT, POSSIBLE INCLUSION IN S.C.A.														
7	A 6	O 1	15	42	6	90	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : HOLD 10 YEARS, SOME STEEPER SLOPES, POSSIBLE INCLUSION IN S.C.A.														
8	M 6	M 1	50	83	10	100	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 2 AGED STAND WITH MATURE ASPEN IN O/S AND NHW SPECIES IN U/S., STAND IS DOING WELL ON ITS OWN, MUCH OF STAND IS EITHER LOW AND SEASONALLY WET OR HAS STEEP SLOPES AND IS NOT EASILY OPERABLE OR ACCESSIBLE, NOMINATE FOR S.C.A. DUE TO THE FACT THAT IT IS AN ATYPICAL STAND FOR THE R.F.M.U., RETAIN FOR DIVERSITY														
9	Q 6	F 1	4	96	9	90	30	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : POSSIBLE INCLUSION IN S.C.A.														
10	A 5	M 3	39	32	5	60	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : CONVERTING TO A6. EQUAL MIX OF A/O/M, SCATTERED WP POLES ALSO, SOME STEEP TERRAIN IN SPOTS														
11	O 9	M 2	76	71	11	100	62	oak	immature	N		10-19 years	0	
comnts Fmd : OAK WITH N.H.W. COMPONENT, ASPEN REMOVED 1968, ROLLING TERRAIN WITH SOME STEEP SLOPES AND BOWLS, THIN IN 10 YEARS IF DESIRED AND MANAGE FOR OAK SAWLOGS, MIMS PLOTS ARE LOCATED IN THE SE CORNER OF THIS STAND, SEE COMPT FILE FOR MORE EXACT LOCATION														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	B	Tot. BA							
12	R 6	W 1	7	49	10	150	60	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : NICE R9 STAND THINNED IN 1999, PARTS NEED THINNING AGAIN, POSSIBLY CONVERT TO NATURAL RED PINE STAND IN FUTURE Y.O.E.'S, SOME STEEP TERRAIN IN PARTS OF STAND, W2 U.S. IN SOME SPOTS, LOTS OF OAK SPROUTS/SEEDLINGS IN OTHER SPOTS, THIN TO 90 SF AND PROTECT U.S. BY LIMITING SKIDDING LENGTH														
13	W 8	M 2	15	46	12	60	50	white pine	two aged	N		10-19 years	0	
comnts Fmd : FAIRLY OPEN STAND OF WP/OAK SAWLOGS WITH SPOTS HEAVY TO W6W3 OR O6O3, HOLD 10-20 YEARS, STAND IS TRENDING TOWARDS ALL-AGED WITH THREE DISTINCT AGE CLASSES NOW, ENHANCE ALL-AGED NATURE OF STAND IN FUTURE TREATMENTS														
14	O 9	O 1	32	96	10	70	68	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed to take advantage of exceptional site quality or growth														
comnts Fmd : THINNED AND OR SELECT CUT IN 1999, O9 STAND WITH M9 COMPONENTS, HIGH LEVELS OF REGENERATION, EVALUATE IN 10 YEARS FOR ANOTHER TREATMENT, STAND IS TRENDING TOWRDS ALL-AGED														
15	M 9	M 2	15	86	12	190	60	northern hardwood	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : NHW LOG STAND WHICH IS HEAVY TO OAK, THIN STAND TO 110-120 SF THIS Y.O.E. AND THEN SELECT CUT IN 2018, THIS THINNING WILL BE MOSTLY A TIMBER STAND IMPROVEMENT (T.S.I.) CUT TO INCREASE THE QUALITY OF THE STAND, MAY NEED A SURVEY TO COMPLETE THIS SALE														
16	O 9	O 1	68	86	12	100	67	oak	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : O9 STAND WITH SCATTERED N.H.W. SPECIES, ROLLING TERRAIN, STAND EDGE IS TOP OF RIDGE FOLLOWING CONTOURS, THIN TO 90 SF FAVORING WHITE OAK, R/W/ PINE, AND N.H.W. SPECIES, CUT ALL ASPEN AND MARK RM/OAK TO CUT														
17	Q 6	F 1	20	96	9	70	35	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet Blocked by other physical obstacle														
comnts Fmd : H.C.V.A. DESIGNATION = NATURAL RIVER														
18	O 6	M 1	144	86	10	80	68	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep Harvesting technology inadequate Delayed treatment for age/size class diversity														
comnts Fmd : SIMILAR TO STAND #16/116 BUT HAS SHORTER TREES WITH LOWER QUALITY, STEEP TERRAIN SLOPING TO KLACKING CREEK														
19	U 0	U 0	24		0	0	50	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : UPLAND BRUSH WITH PORTION HAVING ENCROACHING O6, HOWEVER, FAIRLY OPEN IN MOST SPOTS, FROST POCKET??														
20	O 5	X 0	16	96	9	60	55	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : POOR QUALITY RED OAK AND FAIR QUALITY PIN OAK, STEEP EROSIVES SOILS SLOPING TOWARDS KLACKING CREEK														
21	A 3	A 3	82	24	4	20	52	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : NICE A3 REGENERATION CONVERTING TO A6														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
22	A 9	M 1	51	88	11	90	52	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : TERRAIN IS STEEP SLOPES AND RAVINES RUNNING TO KLACKING CREEK, NOT OPERABLE, H.C.V.A. DESIGNATION = NATURAL RIVER, ALSO LOTS OF PINE AND SOME HEMLOCK SAPLINGS/POLES STARTING IN U.S., ALSO R/W PINE SAWLOGS AND SUPERCANOPY TREES</p>														
23	O 9	M 2	14	80	19	140	55	oak	two aged	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : OAK STAND IN BOWL/RAVINE WITH WHITE PINE & N.H.W. COMPONENT, THIN IF POSSIBLE OR LEAVE FOR DIVERSITY</p>														
24	M 9	H 2	2	86	12	100	60	northern hardwood	old growth (potential or actual)	N		20-29 years	0	
<p>comnts Fmd : H.C.V.A. DESIGNATION = OLDER/LARGER H. MAPLE, R. OAK, W.PINE, HEMLOCK, STREAM INFLUENCES, NATURAL RIVER</p>														
25	R 6	X 0	15	46	10	210	60	red pine	immature	Y	thinning	within 0-9 years	1	
<p>comnts Fmd : THINNED 1999, THIN TO 140 SF AND MANAGE FOR UTILITY POLES DURING FUTURE Y.O.E.'S, ROLLING TERRAIN WITH A FEW STEEP SPOTS, HAS OLD HOMESTEAD JUST WEST OF PIPELINE</p>														
26	O 9	M 1	26	83	13	180	60	oak	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : NICE O9 STAND WITH POCKETS OF ASPEN AND MAPLE, ROLLING TO STEEP TERRAIN PLUS LONG HAUL ON STEEP SANDY HILLS MAKE ACCESS DIFFICULT, SOME ASH AND OAK STARTED IN OPEN/BARE AREAS, SCATTERED PINE/BEECH, MANAGE FOR OAK AT SOME FUTURE Y.O.E. OR LEAVE ALONE, POSSIBLE S.C.A. OR CUT WITH STAND #7 NEXT Y.O.E.</p>														
27	A 5	M 2	23	24	4	40	56	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : EQUAL AMOUNTS OF ASPEN FROM SUCKERS AND R.MAPLE FROM STUMP SPROUTS</p>														
28	O 9	M 2	42	80	17	130	55	oak	immature	Y	thinning	within 0-9 years	2	
<p>comnts Fmd : OAK STAND WITH ROLLING TERRAIN, AVOID STEEPER RAVINES AND BOWLS, THIN TO 90 SF AND RETAIN PINE COMPONENT AND FAVOR WHITE OAK WHERE POSSIBLE, MARK OAK/RED MAPLE TO CUT, LEAVE SUGAR MAPLE</p>														
29	R 6	X 0	3	37	8	180	67	red pine	immature	Y	thinning	within 0-9 years	2	
<p>comnts Fmd : STAND HAS NEVER BEEN THINNED, REMOVE EVERY THIRD ROW AND HARDWOODS WHERE FEASIBLE, ROLLING TERRAIN WITH SOME STEEP SPOTS, NOT MUCH UTILITY POLE POTENTIAL HERE</p>														
30	A 6	M 2	12	42	6	100	55	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : YOUNG A6 STAND WITH GOOD HARDWOOD COMPONENT, SCATTERED R/W PINE AND OAK SAWLOGS</p>														
31	R 6	X 0	9	37	9	160	60	red pine	immature	N	thinning	within 0-9 years	2	
<p>comnts Fmd : THINNED 1999, ROLLING TERRAIN WITH SOME STEEP SLOPES, DECENT QUALITY RP, THIN TO 110 SF</p>														
32	U 0	U 0	44			0	55	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : "U"-TYPE WITH ENCROACHING POLE SIZE HARDWOODS, PORTIONS ARE O9/O6, B6W3, OR A6</p>														

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					B H	Tot. BA	Site Indx							
33	O 9	M 1	18	88	13	160	52	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Too steep														
comnts Fmd : O9 STAND WITH POCKETS HEAVY TO ASPEN, DECENT ACCESS FOR PICKUPS BUT POOR ACCESS FOR LOG TRUCKS, MAJORITY OF STAND IS OPERABLE BUT EDGES ARE STEEP AND CUT BY RAVINES														
34	R 6	X 0	10	37	11	220	60	red pine	mature	Y	thinning	within 0-9 years	2	
comnts Fmd : THINNED 1999, TRANSITIONING TO R9, HIGH QUALITY RED PINE WITH SCATTERED OAK/BEECH/ RP SEEDLINGS, MANAGE FOR UTILITY POLES, THIN TO 140 SF,														
35	O 9	M 2	45	73	14	150	55	oak	immature	N	thinning	within 0-9 years	2	
comnts Fmd : NICE QUALITY RO/WO SAWLOGS WITH RM SAWLOGS/POLE AND SCATTERED SOLITARY ASPENS AND ASPEN CLONES, THIN TO 90 SF, CUT ALL ASPEN AND MARK OAK/MAPLE TO CUT,REMOVE SOME OF THE LARGER OAKS TO CREATE REGENERATION HOLES, MANAGE FOR A MIXED OAK AND MAPLE STAND, PARTS OF THE PATHWAY IN THE STAND,														
36	A 9	U 3	10	56	10	170	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : NICE STAND OF BTA/OAK/RM, CUT TO REGENERATE ASPEN LEAVING SOME WHITE OAK FOR MAST/DIVERSITY, ANY COMBINATION OF ASPEN/OAK/RED MAPLE IS ACCEPTABLE REGENERATION														
37	O 9	M 2	41	86	14	100	50	oak	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : MOSTLY FAIR QUALITY NP OAK WITH SOME POORER QUALITY RED OAK, NOT READY FOR ANY TREATMENTS YET, SPOTS ARE HEAVY TO M3 WHICH IS ALMOST POLESIZE, HOLD 10 YEARS														
38	R 6	X 0	12	37	9	150	60	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : THINNED 1999, THIN TO 90 SF OR HOLD AS DESIRED, SCATTERED BL. CHERRY, JP, WP, NOT MUCH UTILITY POLE POTENTIAL IN THIS STAND														
39	R 6	X 0	8	47	9	180	60	red pine	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : THINNED 1999, THIN TO 120 SF														
40	O 7	M 2	5	86	14	30	50	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to low stocking/small diameter/etc.														
Inadequate volume due to small acreage														
comnts Fmd : O7 WITH M2 U.S., PARTS ARE VERY OPEN WITH LITTLE U.S.														
41	A 6	M 3	8	42	10	100	55	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 42 YEAR OLD A6, 2 AGED TEMBLING ASPEN WITH HYPOX. CANKER ON OLDER TREES, CENTER OF STAND IS HEAVY TO WHITE PINE, CUT TO REGENERATE ASPEN BUT PAINT OUT W6 OR LEAVE R/W PINE FOR VISUAL ON THE PATHWAY AND DIVERSITY IN THE COMPARTMENT, ANY COMBINATION OF ASPEN/OAK/RED MAPLE IS ACCEPTABLE AS REGENERATION														
42	O 9	M 2	14	86	14	130	55	oak	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : NICE OAK STAND WITH SCATTERED AREAS HEAVY TO R/W PINE, STAND CONTAINS TRAILHEAD FOR PATHWAY, MANAGE FOR A MIX OF OAK/WP DURING FUTURE Y.O.E.'S OR LEAVE AS PERMANENT BUFFER FOR PATHWAY/TRAILHEAD														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
43	O 9	M 2	45	73	14	150	55	oak	immature	N	thinning	within 0-9 years	2	
comnts Fmd : NICE QUALITY RO/WO SAWLOGS WITH RM SAWLOGS/POLES AND SCATTERED SOLITARY ASPENS AND ASPEN CLONES, THIN TO 90 SF, CUT ALL ASPEN AND MARK OAK/MAPLE TO CUT, REMOVE SOME OF THE LARGER OAKS TO CREATE REGENERATION HOLES, MANAGE FOR A MIXED OAK AND MAPLE STAND, PARTS OF THE PATHWAY IN THE STAND,														
44	O 9	W 2	14	66	10	110	50	oak	immature	N		not scheduled	0	
comnts Fmd : Stand has good oak regeneration coming up through scattered declining jack pine. Value of the decidant jack pine is not high enough to warrant damaging the regeneration. Visual values high because of proximity of Clear Lake and Fairview Rds. Allow to continue to convert to oak, aspen, red maple mix.														
45	O 9	A 1	46	76	9	90	55	oak	immature	N		10-19 years	0	
comnts Fmd : Steep slope along west side, flatter as you go east. Retain to balance harvesting in this section of the compartment, MIMS plts are located in the SE corner of this stand, see comp't file for more exact location														
46	L 0	L 0	5			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : LOW, WET SWALE WITH SCATTERED TREES														
47	O 9	W 2	13	91	10	110	50	oak	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet Too steep Scenic values/visual values														
comnts Fmd : STAND IS A SERIES OF RIDGES AND VALLEYS (BROAD DRAINAGES) WITH OAK/WP ON RIDGES AND RED MAPLE IN DRAINAGES, PROBABLY NOT ENOUGH WORKABLE GROUND FOR A SALE, ALLOW TO CONVERT TO WP/OAK MIX, N.E. CORNER GRADES INTO HEMLOCK STAND EAST OF THE PIPELINE														
48	H 9	X 0	15	101	12	110	40	hemlock	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : S.C.A. CONSIDERATION = OLD GROWTH HEMLOCK AND MISC. HARDWOODS, STREAM FLOWING THRU STAND, HEADWATERS OF KLACKING CREEK														
49	M 9	X 0	2	96	10	70	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : S.C.A. CONSIDERATION = OLD GROWTH HARD MAPLE WITH STREAM INFLUENCES, HEADWATERS OF KLACKING CREEK														
50	A 3	A 3	3	24	4	0	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : NOT QUITE MERCHANTABLE														
51	O 9	M 2	4	86	14	140	55	oak	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : REMOVED A/RM IN PARTS OF THIS STAND AT SOME PAST Y.O.E., LOTS OF MT. MAPLE/WITCHHAZEL IN U.S. ALONG WITH RED MAPLE, SCATTERED SPOTS ARE HEAVY TO ASH SEEDLINGS, ROLLING TERRAIN WITH A FEW STEEP SPOTS, CUT ASPEN /RED MAPLE AND MARK OAK TO CUT														
52	O 5	A 2	60	76	10	70	55	oak	mature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed to take advantage of exceptional site quality or growth Delayed treatment for age/size class diversity														
comnts Fmd : Oak-Aspen-Red Maple stand in good shape with ski trail through it. Hold until next examination for diversity, and to balance harvest in this area of the compartment.														

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 193 Entry Year: 2008

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					B H	Tot. BA								
53	W 8	W 1	12	67	14	60	55	white pine	immature	N		not scheduled	0	
comnts Fmd : White Pine, oak overstory, vernal ponds, soft soils, scattering of hemlock throughout. has wet areas, ski trail on east side, Fairview Rd on west side. Visual considerations very important														
54	A 5	A 3	38	24	4	50	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : NICE YOUNG ASPEN STAND TRANSITIONING TO A6, SCATTERED WHITE PINE ALSO														
55	O 6	W 1	58	86	11	80	55	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Delayed to take advantage of exceptional site quality or growth														
comnts Fmd : PATCHES OF MATURE HEMLOCK. STEEP HILLS, VISUAL CONSIDERATIONS ALONG SKI TRAIL AND ROAD.														
56	H 9	X 0	17	111	12	70	40	hemlock	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : CONSIDER FOR S.C.A. = OLD GROWTH HEMLOCK/WHITE PINE/RED MAPLE														
57	A 3	A 3	27	7	0	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : STAND CUT IN 1999, GOOD A3 REGENERATION														
58	A 3	A 3	98	24	4	10	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : SOME MERCHANTABLE VOLUME, EAST PART HAS AREAS HEAVY TO CONIFERS														
59	A 3	A 3	78	6	0	0	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : GOOD A/O/M REGENERATION IN MOST SPOTS, STEEP SLOPES														
60	A 3	A 3	39	25	4	0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : JUST STARTING TO GET SOME MERCHANTABLE VOLUME														
61	A 3	A 3	29	16	2	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : HOLD AT LEAST 10 YEARS, APPEARS TO HAVE BEEN A 4" CUT OR LOGGERS CHOICE OR CLEARCUT WITH RESERVES, SCATTERED B.C. AND M.O. SAWLOG TREES														
62	A 3	A 3	66	24	4	20	68	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : NICE A3 REGENERATION CONVERTING TO A6														
64	A 3	A 1	40	7	0	0	68	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : GOOD ASPEN REGENERATION														

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					D B H	Tot. BA								
65	E 6	E 2	17	86	9	80	55	swamp hardwoods	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : L.H.W. STAND/SWAMP CONIFER STAND WITH ASPEN COMPONENT, SEASONALLY WET, SCATTERED CONIFER SPECIES AND N.H.W. SPECIES														
66	R 9	X 0	31	66	11	90	60	red pine	immature	N		10-19 years	0	
comnts Fmd : EXCEPT FOR N.W. PORTION WHICH WAS TOO STEEP - THIS STAND WAS THINNED BY INDIV. TREE MARKING RP AND CUTTING ALL HARDWOODS, NOTHING NEEDED AT THIS TIME														
67	A 3	M 3	13	7	0	110	60	aspen (upland)	mature	N		50-59 years	0	
comnts Fmd : A3 CUT IN 1999, FAIRLY EQUAL MIX OF A/O/M														
68	A 3	A 3	80	24	4	20	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : NICE A3 REGENERATION CONVERTING TO A6														
69	O 6	M 3	18	42	5	70	60	oak	mature	N		20-29 years	0	
comnts Fmd : OLD K.G. BLADE CUT, FAIRLY EQUAL MIX OF ASPEN/OAK/MAPLE														
70	A 3	A 3	97	6	0	0	75	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : GOOD A/O REGENERATION ,SOME FROST POCKETS ARE A2 OR O2														
71	X 0	X 0	3			0	50	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : WEST BRANCH FIELD OFFICE - MOW GRASS AND PLOW SNOW AS NEEDED														
72	A 9	U 3	8	86	16	120	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : NICE STAND OF BTA/OAK/RM, CUT TO REGENERATE ASPEN ANY COMBINATION OF ASPEN/OAK/RED MAPLE IS ACCEPTABLE REGENERATION														
73	O 9	M 2	13	73	14	150	55	oak	mature	N		10-19 years	0	
comnts Fmd : NICE QUALITY RO/WO SAWLOGS WITH RM SAWLOGS/POLE AND SCATTERED SOLITARY ASPENS AND ASPEN CLONES. Steep slopes which are not operable with equipment, and may cause erosion if skidded down. Leave for visual management, and best management practices. ,														
74	O 9	A 2	26	85	10	80	55	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed to take advantage of exceptional site quality or growth														
Delayed treatment for age/size class diversity														
comnts Fmd : Oak-Aspen-Red Maple stand in good shape with ski trail through it. Hold until next examination for diversity, and to balance harvest in this area of the compartment.														
105	E 3	L 0	5	31	4	10	50	swamp hardwoods	immature	N		30-39 years	0	
comnts Fmd : MIX OF "L" AND E3, POSSIBLE INCLUSION IN S.C.A.														
106	A 3	A 3	59	15	1	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : SHOULD BE A6 NEXT Y.O.E.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA	Site Indx							
107	L 0	L 0	2			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : LOWLAND BRUSH SURROUNDED BY NARROW RING OF WP/RP SAWLOGS, WET GROUND, POSSIBLE INCLUSION IS S.C.A.														
109	Q 6	F 1	20	96	9	90	30	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : H.C.V.A. DESIGNATION = TRIBUTARY TO NATURAL RIVER														
110	A 5	M 3	61	32	5	60	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : CONVERTING TO A6, EQUAL MIX OF A/O/M, SCATTERED WP POLES ALSO, SOME STEEP TERRAIN IN SPOTS														
114	M 9	M 2	3	96	20	100	68	northern hardwood	mature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed to take advantage of exceptional site quality or growth														
comnts Fmd : STAND IS IN A BOWL/RAVINE WITH STEEP SLOPES WHICH ARE TOO STEEP TO OPERATE, LEAVE FOR DIVERSITY														
116	O 9	O 1	22	86	12	100	67	oak	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : O9 STAND WITH SCATTERED N.H.W. SPECIES, ROLLING TERRAIN, STAND EDGE IS TOP OF RIDGE FOLLOWING CONTOURS, THIN TO 90 SF FAVORING WHITE OAK, R/W/ PINE, AND N.H.W. SPECIES, CUT ALL ASPEN AND MARK RM/OAK TO CUT														
125	R 6	X 0	5	46	10	210	60	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : THINNED 1999, THIN TO 140 SF AND MANAGE FOR UTILITY POLES DURING FUTURE Y.O.E.'S, ROLLING TERRAIN WITH A FEW STEEP SPOTS														
126	O 9	M 1	13	83	13	180	60	oak	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : NICE O9 STAND WITH POCKETS OF ASPEN AND MAPLE, ROLLING TO STEEP TERRAIN PLUS LONG HAUL ON STEEP SANDY HILLS MAKE ACCESS DIFFICULT, SOME ASH AND OAK STARTED IN OPEN/BARE AREAS, SCATTERED PINE/BEECH, MANAGE FOR OAK AT SOME FUTURE Y.O.E. OR LEAVE ALONE, POSSIBLE S.C.A. OR CUT WITH STAND #7 NEXT Y.O.E.														
128	O 9	M 2	50	80	13	160	55	oak	two aged	Y	thinning	within 0-9 years	2	
comnts Fmd : ROLLING TERRAIN WITH 1 OR 2 STEEP PARTS, O9 WITH R/W PINE SAW LOG COMPONENT, THIN TO 90-110 SF, RETAIN R/W PINE COMPONENT AND FAVOR WHITE OAK, STAND IS TRENDING TOWARDS ALL-AGED, MAY NEED A SURVEY TO COMPLETE THIS SALE														
150	A 3	A 3	7	24	4	0	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : NOT QUITE MERCHANTABLE														
151	O 9	M 2	35	86	14	140	55	oak	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : REMOVED A/RM IN PARTS OF THIS STAND AT SOME PAST Y.O.E., LOTS OF MT. MAPLE/WITCHHAZEL IN U.S. ALONG WITH RED MAPLE, SCATTERED SPOTS ARE HEAVY TO ASH SEEDLINGS, ROLLING TERRAIN WITH A FEW STEEP SPOTS, CUT ASPEN /RED MAPLE AND MARK OAK TO CUT														
157	A 3	A 3	81	13	2	0	75	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : GOO A3 REGENERATION														

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 193 Entry Year: 2008

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Stand	Cover Type-Size 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								
161	A 3	A 3	8	16	2	0	70	aspen (upland)	immature	N		40-49 years	0	
162	A 6	M 2	13	36	7	90	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : HOLD AT LEAST 10 YEARS, APPEARS TO HAVE BEEN A 4" CUT OR LOGGERS CHOICE OR CLEARCUT WITH RESERVES, SCATTERED B.C. AND M.O. SAWLOG TREES														
164	O 9	M 1	8	92	12	140	68	oak	mature	Y	thinning	within 0-9 years	2	
comnts Fmd : OAK KNOB WITH SCATTERED A/M, THIN TO 80SF BY REMOVING ASPEN AND MARKING RM/OAK TO CUT														
167	O 9	M 2	29	85	13	170	70	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too steep														
Blocked by other physical obstacle														
comnts Fmd : NICE A/O STAND, POOR ACCESS FOR LOGGING TRUCKS DUE TO STEEP TERRAIN SURROUNDING STAND BUT MOST OF STAND IS OPERABLE														
170	A 3	A 3	31	16	1	0	75	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : GOOD A3 REGENERATION														
205	E 3	L 0	4	31	4	10	50	swamp hardwoods	immature	N		30-39 years	0	
comnts Fmd : MIX OF "L" AND E3, POSSIBLE INCLUSION IN S.C.A.														
206	A 3	A 3	50	15	3	0	60	aspen (upland)	immature	N		not scheduled	0	
comnts Fmd : SHOULD BE A6 NEXT Y.O.E.														
210	A 5	M 3	45	32	5	60	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : CONVERTING TO A6, EQUAL MIX OF A/O/M, SCATTERED WP POLES ALSO, SOME STEEP TERRAIN IN SPOTS														
228	O 6	U 3	6	46	10	100	55	oak	two aged	N		20-29 years	0	
comnts Fmd : STEEP TERRAIN SURROUNDING A BOWL, OAK APPEARS YOUNGER THAN OAK TO THE SOUTH OR WEST, SW PART HAS HEAVY W3 U.S., POSSIBLY WAS "U" IN PRVIOUS INVENTORIES, Y.O.O. FROM ST#25, PORTION NOT PLANTED TO RED PINE DUE TO STEEP TERRAIN														
267	O 9	M 2	37	85	13	170	70	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too steep														
comnts Fmd : NICE A/O STAND, STEEP TERRAIN SURROUNDING STAND MAKES MOST OF THIS STAND IN-OPERABLE, TERRAIN IS STEEP WITH NUMEROUS STEEP RAVINES														
400	G 0	G 0	5		0	0	52	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH SAND PIT ON EAST END, CLOSE OFF ACCESS SOMEHOW TO THIS AREA														
401	G 0	G 0	41		0	0	56	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH SCATTERED POCKETS OF OAK, WHITE PINE, CHERRY, AND JACK PINE,														

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 193 Entry Year: 2008

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA							
402	G 0	G 0	3	0	0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING													
403	G 0	G 0	17	0	0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH ENCROACHING CHERRY/ASPEN/OAK													
404	G 0	G 0	3	0	0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING, ACCESS TO VEHICLES HAS BEEN BLOCKED TO PREVENT EROSION/FIRES													
405	G 0	U 0	5	0	0	70	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH SCATTERED CHERRY, EASTERN END HAS LOTS OF ENCROACHING OAK AND RED MAPLE, WESTERN END IS THE PARKING LOT FOR THE PATHWAY													
406	G 0	U 0	8	0	0	70	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH SCATTERED CHERRY													
407	G 0	U 0	3	0	0	70	grass	nonstocked	N		not scheduled	0	
comnts Fmd : LAKEHEAD PIPELINE R.O.W.													
408	G 0	U 0	5	0	0	70	grass	nonstocked	N		not scheduled	0	
comnts Fmd : LAKEHEAD PIPELINE R.O.W.													
409	G 0	U 0	5	0	0	70	grass	nonstocked	N		not scheduled	0	
comnts Fmd : LAKEHEAD PIPELINE R.O.W.													
Total Acres.....			2844										