

* 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 B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	A 2	A 2	31	6	0	0	54	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : J5 CUT 2002, REGEN. TO ASPEN, PARTS INTER-PLANTED TO RED PINE IN JUNE 2004, A3 CLONES INTERSPERSED WITH "G" AND "U"														
2	R 3	A 2	41	3	0	0	54	red pine	immature	N		50-59 years	0	
comnts Fmd : J5 CUT 2002, DID NOT REGENERATE WELL, TRENCHED AND PLANTED TO RED PINE 5/5/05														
3	O 2	R 2	23	6	0	0	61	oak	immature	N		50-59 years	0	
comnts Fmd : O6 CUT IN 2006, PARTS INTERPLANTED TO RED PINE IN JUNE 2004														
4	O 3	O 1	4	6	0	0	61	oak	immature	N		60-69 years	0	
comnts Fmd : CUT 2002, PARTS INTERPLANTED TO RED PINE IN JUNE 2004														
5	W 6	W 2	6	43	6	80	50	white pine	immature	N		not scheduled	0	
comnts Fmd : TREE COVERED SLOPE DOWN TO WALLIN LAKE, LEAVE AS BUFFER AROUND LAKE														
6	A 6	A 2	50	31	6	80	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : NICE YOUNG A6 STAND														
7	C 6	Q 1	12	77	5	110	50	cedar	immature	N		not scheduled	0	
comnts Fmd : CEDAR STAND IN A BOWL WITH STEEP SIDES														
8	U 0	U 0	6		0	0	51	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : UPLAND BRUSH WITH SCATTERED PIN CHERRY, OAK, WHITE PINE														
9	O 9	U 1	11	87	12	140	61	oak	immature	Y	shelterwood-prep	within 0-9 years	2	
comnts Fmd : MIX OF RED, WHITE, AND N. PIN OAK, ALL OAK OF DECENT QUALITY, SCATTERED RED MAPLE/ASPEN PULP & SAWLOGS, SHELTERWOOD PREP BY REMOVING LOWER QUALITY AND SMALLER OAK VIA MARKING TO TAKE AND REMOVE ALL RED MAPLE AND ASPEN VIA SPEC.														
10	Z 0	Z 0	2		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : SOUTH END OF WALLIN LAKE														
11	O 9	M 1	43	87	16	150	69	oak	mature	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : DECENT QUALITY OAK SAWLOG STAND, LARGE TREES WITH VERY OPEN U.S., SCATTERED SOLITARY ASPENS, CUT EVERYTHING BUT OAK AND UNDER-PLANT RED PINE AS A NURSE CROP OR DO NOT PLANT AND RETAIN OPEN AREAS AS OAK-BARENS														
12	O 9	M 2	82	85	16	120	69	oak	mature	Y		10-19 years	0	
Treatment Limiting Factors: Retention of stand for regeneration purposes (ie. shelterwood) Delayed treatment for age/size class diversity Delayed to take advantage of exceptional site quality or growth														
comnts Fmd : APPEARS TO HAVE HAD ASPEN AND RED MAPLE REMOVED APPROX. 15-20 YEARS AGO IN MOST SPOTS, HOWEVER SOME SPOTS APPEAR UNTREATED, MOST WHITE OAK IS ON THE WEST SIDE OF THE STAND, UNDERSTORY RANGES FROM M2 TO A3, ORV TRAIL GOES THRU STAND, NO TREATMENT NECESSARY AT THIS TIME														

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					D B H	Tot. BA								
13	L 0	L 0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : LOWLAND BRUSH/LEATHERLEAF WITH SCATTERED DECIDUOUS TREES														
14	C 6	Q 2	2	79	6	120	49	cedar	immature	N		40-49 years	0	
comnts Fmd : CEDAR SWALE														
15	O 8	U 3	4	85	18	50	57	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : LARGE WOLFY OAKS WITH SCATTERED OVER-MATURE ASPEN, RED MAPLE, AND WHITE BIRCH, U.S. IS UPLAND BRUSH, LEAVE FOR MAST PRODUCTION														
16	S 5	Q 1	7	81	7	50	35	black spruce-swamp	immature	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : SPRUCE FILLED BOG IN BOWL														
17	A 5	A 3	24	24	4	60	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : TRANSITIONING TO A6														
18	C 6	Q 1	13	85	7	120	41	cedar	immature	N		40-49 years	0	
comnts Fmd : CEDAR SWALE														
19	A 6	A 2	49	33	7	120	61	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : NICE YOUNG A6 STAND, DIFFICULT ACCESS WITHOUT BUILDING ROAD THRU ASPEN REGENERATION														
20	A 6	A 2	77	38	6	100	56	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : YOUNG A6 STAND WITH SPOTS HEAVY TO SCATTERED OAK SAWLOGS, OTHER AREAS HEAVY TO O6 AND M6, ASPEN IS MOSTLY B.T. ASPEN BUT THERE IS ONE POCKET OF T. ASPEN, VISUAL CONCERNS IF CUT														
21	O 6	X 0	6	102	10	130	54	oak	mature	Y	shelterwood-seed	within 0-9 years	1	planting
comnts Fmd : STAND LEFT AS "BUFFER" LAST TIME, OAK AND RED MAPLE WITH SCATTERED ASPEN AND PINE, VERY LITTLE U.S., SEED TREE BY MARKING OAK TO LEAVE (30-40 SF RESIDUAL) AND RETAINING ALL CONIFERS FOR DIVERSITY AND VISUAL, PLANT WHITE PINE IN AREAS THAT DON'T REGENERATE TO HARDWOODS														
22	O 3	O 3	12	24	3	0	54	oak	immature	N		30-39 years	0	
comnts Fmd : MOSTLY STUMP SPROUT OAK AND RED MAPLE WITH SCATTERED WHITE PINE PULP														
23	Q 5	Q 1	4	87	7	60	37	mixed swamp conifer	immature	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
24	A 3	A 3	47	24	3	0	59	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : NICE A3 REGENERATION														

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
25	O 8	W 1	25	102	12	60	57	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : THINNED IN 2002, NOW O8W1, SOMEWHAT STEEP TERRAIN, NO TREATMENT NECESSARY YET</p>														
26	O 8	W 2	11	102	17	40	55	oak	mature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p> <p>comnts Fmd : RANGES FROM O9W1 TO O7W3, OLD AND POOR QUALITY OAK WITH WHITE PINE U.S., RECORDED MENTION OF APPLE ORCHARD IN THIS STAND BUT THE FEW APPLE TREES THAT WERE FOUND WERE IN POOR SHAPE AND OVERTOPPED BY H.W.'S AND PINE, ALLOW WHITE PINE TO TAKE OVER THE STAND</p>														
27	W 9	W 3	2	102	22	200	52	white pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SMALL W9 STAND, LEAVE FOR DIVERSITY AND A SEED SOURCE, SCA = DRY-MESIC NORTHERN FOREST</p>														
28	O 6	O 2	4	45	6	70	55	oak	immature	N		20-29 years	0	
<p>comnts Fmd : FAIR QUALITY O6 STAND WHICH CAN BE THINNED AT SOME TIME IN THE FUTURE</p>														
29	R 6	X 0	19	39	8	230	52	red pine	immature	Y	thinning	within 0-9 years	1	
<p>comnts Fmd : R6 STAND IN DIRE NEED OF A FIRST THINNING, SCATTERED HARDWOODS AND WHITE PINE SHOULD BE LEFT WHERE POSSIBLE, STEEPER TERRAIN IN SPOTS SO ADDITIONAL TREES MAY NEED TO BE MARKED FOR MANUVERABILITY, CAN LAND IN "G" TO THE WEST (See locked comment)</p>														
30	O 3	O 3	20	24	2	0	62	oak	immature	N		40-49 years	0	
31	A 3	A 3	6	24	2	0	61	aspen (upland)	immature	N		30-39 years	0	
32	O 8	O 1	15	107	9	40	62	oak	immature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : THINNED 2002, NOW O8M2 WITH SCATTERED WHITE PINE SAPS/PULP/SL, NORTH END IS M3 U.S., SOUTH END IS M1 U.S., SOME OAK STARTING</p>														
33	A 2	M 2	222	6	0	0	60	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : GOOD A3 INTERSPERSED WITH M2 OR "U"</p>														
34	M 1	G 0	3	6	0	0	56	northern hardwood	sparse	N		50-59 years	0	
<p>comnts Fmd : CUT FOR ACCESS TO LARGE CUT IN SEC. 24, STEEP TERRAIN</p>														
35	A 6	A 2	35	31	4	80	54	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : LOOK AT IN 10 YEARS FOR POSSIBLE REGENERATION CUT, MIX OF T. ASPEN AND B.T. ASPEN, ORV TRAIL GOES THRU STAND</p>														

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					D B	Tot. BA								
36	A3	A3	38	17	2	0	63	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : DECENT A/M/O REGENERATION, NORTH END IS WETTER WITH LESS DENSE REGENERATION														
37	R6	X0	10	39	7	180	51	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : R6 NEVER THINNED B4, THIN BY REMOVING EVERY THIRD ROW, WILL NEED TO MARK EVERY TREE OR HAVE CONFIDENCE MARKS WITHIN ROWS, LEAVE HARDWOODS (ESPECIALLY OK) UNLESS NEEDED FOR ACCESS														
38	A2	U0	30	6	0	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : SCATTERED O/M/A REGENERATION WITH LOTS OF PIN CHERRY INTERSPERSED WITH SOLID POCKETS OF A3, BEST REGENERATION IS AT THE NORTH END														
39	A6	A2	94	31	4	80	54	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : LOOK AT IN 10 YEARS FOR POSSIBLE REGENERATION CUT, MIX OF T. ASPEN AND B.T. ASPEN, ORV TRAIL GOES THRU STAND														
40	O9	M3	84	90	14	110	65	oak	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
Delayed treatment for age/size class diversity														
comnts Fmd : GOOD QUALITY OAK STAND WITH M3 U.S., APPEARS TO HAVE HAD ASPEN/RED MAPLE REMOVED 15-20 YEARS AGO, ROLLING TERRAIN WITH SOME STEEPER SLOPES AND BOSLS, NO TREATMENT NECESSARY AT THIS TIME														
41	A6	A2	8	30	6	100	54	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : NICE YOUNG A6, SPOTS ARE HEAVY TO O3														
42	O3	M2	15	33	3	20	59	oak	immature	N		30-39 years	0	
comnts Fmd : NICE MIX OF O/A/M REGENERATION, THIN IN 30 YEARS														
43	J6	J2	14	45	6	120	51	jack pine	immature	N		10-19 years	0	
comnts Fmd : SMALL STAND OF J6, CUT OR HOLD AS DESIRED, LOOK AT PLANTING RED PINE HERE NEXT TIME TO GET A LONGER OIVED SPECIES NEXT TO A TRAVEL CORRIDOR, CUT WITH STAND 45 NEXT TIME														
44	O3	O3	6	24	3	0	54	oak	immature	N		40-49 years	0	
comnts Fmd : MIX OF OAK/RED MAPLE REGENERATION, ON STEEP SLOPE WITH WEST ASPECT														
45	A6	A2	38	31	5	90	55	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : NICE ASPEN/RED MAPLE REGENERATION WITH SPOTS HEAVY TO WHITE PINE PULP, STEEP TERRAIN THROUGHOUT STAND, PARTS ARE OLDER ESPECIALLY SOUTH END NORTH OF SAGE LAKE ROAD														
46	J6	M2	16	45	7	80	53	northern hardwood	immature	N	final harvest	within 0-9 years	2	
comnts Fmd : MIX OF LOW QUALITY MATURE/IMMATURE JACK PINE AND HARDWOODS, FINAL HARVEST, ANY COMBINATION OF HARDWOODS AND JACK PINE TO A FULLY STOCKED STAND IS ACCEPTABLE, PLANT JACK PINE IF STAND IS LESS THAN FULLY STOCKED, MARK TWO QUARTER ACRE ISLANDS TO LEAVE FOR RETENTION														
47	A6	M2	36	56	9	120	67	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : 2 AGED ASPEN STAND WITH THE OLDEST ASPEN APPROX 55 YEARS OLD AND THE YOUNGEST ASPEN APPROX. 30 YEARS OLD, OLDER ASPEN IS DECLINING SO CUT NOW TO REGENERATE ASPEN, DORMANT SEASON CUT TO MAXIMIZE SPROUTING OF OLDER ASPEN IN THE SPRING, LEAVE AREA OF WHITE PINE SAWLOGS IN THE CENTER OF THE STAND AS RETENTION AND ADDITIONAL ISLANDS AS NEEDED TO MEET RETNETION GUIDELINES, EXPAND INTO SURROUNDING STANDS WHERE POSSIBLE														

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					B	Tot. BA								
48	W9	M2	9	91	16	190	61	white pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : W9 STAND WITH EVIDENCE OF HEAVY WEEVIL ACTIVITY IN SPOTS (ESP. NORTH OF SAGE LAKE ROAD), LOTS OFBLOWDOWN IN SPOTS (MOSTLY JACK PINE), ROLLING TERRAIN WITH A FEW STEEP SLOPES, LEAVE AS S.C.A. = GOOD EXAMPLE OF DRY-MESIC NORTHERN FOREST</p>														
49	O9	M2	57	90	15	80	57	oak	two aged	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood) Delayed treatment for age/size class diversity</p> <p>comnts Fmd : THINNED IN 1991, MIX OF R/W/NP OAK WITH U.S. OF RM/A/0, SCATTERED RM/A PULP ALSO, SPOTS HEAVY TO WHITE PINE SAPS/PULP, ROLLING TERRAIN WITH A FEW STEEPER PARTS, SHELTERWOOD OR THIN AGAIN IN 10-20 YEARS</p>														
50	A6	A2	30	31	5	90	55	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : BARELY MERCHANTABLE BUT GOOD QUALITY ASPEN</p>														
51	O3	O3	20	31	3	0	53	oak	immature	N		50-59 years	0	
52	R6	R1	13	39	9	170	55	red pine	immature	N	thinning	within 0-9 years	2	
<p>comnts Fmd : CUT EVERY THIRD ROW IN JANUARY 2002, THIN BY INDIVIDUAL TREE MARKING TO IMPROVE QUALITY OF RESIDUAL TREES, THIN TO 120 SF</p>														
53	U3	U3	52	6	0	0	55	red pine	immature	N		within 0-9 years	0	planting
<p>comnts Fmd : O9 STAND CUT 2002 AND REGENERATED TO A FIELD OF CHERRY AND LITTLE ELSE, ROLLERCHOP AND TRENCH/PLANT RED PINE TO A FULLY STOCKED STAND</p>														
54	U3	U3	20	6	0	30	55	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : CUT ON SMALL SALE PERMIT BY JOHN LANG PER WB51, NOW UPLAND BRUSH WITH SCATTERED POLE AND SAWLOG SIZE OAKS, SOME OAK REGENERATION IS TRYING TO MAKE IT PAST THE CHERRY</p>														
55	A3	A3	24	31	4	30	51	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : WILL BE A6 NEXT TIME</p>														
56	R6	X0	16	39	8	190	55	red pine	immature	Y	thinning	within 0-9 years	2	
<p>comnts Fmd : CUT EVERY THIRD ROW IN JANUARY 2002, NICE WIDE ROWS, THIN BY INDIVIDUAL TREE MARKING TO IMPROVE QUALITY OF THE STAND, THIN TO 120 SF RESIDUAL</p>														
57	O3	O3	21	31	3	0	51	oak	immature	N		50-59 years	0	
<p>comnts Fmd : STUMP SPROUT OAK WITH SCATTERED RED MAPLE AND ASPEN</p>														
58	A6	A2	24	31	6	80	54	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : NICE YOUNG A6 STAND</p>														
59	O3	O3	27	30	3	0	53	oak	immature	N		50-59 years	0	
<p>comnts Fmd : OAK REGEN WITH SCATTERED PINE PULP</p>														

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					D B	Tot. BA								
60	R 6	X 1	13	48	9	190	55	red pine	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : EVERY 3RD ROW REMOVED IN 2002, THIN BY INDIVIDUAL TREE MARKING TO IMPROVE THE QUALITY OF THIS STAND, THIN TO 120 SF RESIDUAL														
61	O 9	M 2	15	86	14	90	57	oak	mature	Y	shelterwood-prep	within 0-9 years	1	
comnts Fmd : POOR TO FAIR QUALITY PIN, WHITE, AND RED OAKWITH SCATTERED WHITE PINE SAPS/PULP/SAWLOGS, MARK 30-40 SF OF RED AND WHITE OAK LOGS TO LEAVE AND RETAIN R/W PINE CONIFER COMPONENT														
62	O 6	M 1	4	86	10	150	57	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : EAST PART IS WHITE PINE WITH SCATTERED HARDWOOD AND WEST PART IS OAK WITH SCATTERED WHITE PINE, MANAGE FOR WHITE PINE AT SOME FUTURE Y.O.E., MAINTAIN AS BUFFER FOR CUT IN STAND 61 NOW														
63	R 6	X 1	4	48	9	190	55	red pine	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : EVERY 3RD ROW REMOVED IN 2002, THIN BY INDIVIDUAL TREE MARKING TO IMPROVE THE QUALITY OF THIS STAND, THIN TO 120 SF RESIDUAL														
64	O 1	G 0	3	6	0	0	54	red pine	sparse	N		within 0-9 years	0	planting
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : STAND WAS CUT IN 2002 AND DID NOT REGENERATE WELL, PLANT RED PINE IN NON-STOCKED AREAS TO RE-STOCK STAND AND INCREASE PINE COMPONENT IN THIS COMPARTMENT														
65	O 3	O 3	7	24	3	0	54	oak	immature	N		30-39 years	0	
comnts Fmd : MOSTLY STUMP SPROUT OAK AND RED MAPLE, SCATTERED WHITE PINE PULP														
66	O 3	O 3	1	24	3	0	54	oak	immature	N		40-49 years	0	
comnts Fmd : MIX OF OAK/RED MAPLE REGENERATION, ON SLOPE WITH WEST ASPECT														
67	O 8	M 1	12	102	10	40	55	oak	mature	Y		within 0-9 years	0	planting
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : SHELTERWOOD CUT IN 2002 AND NOW O8M1, SOME OAK IS STARTING, SCATTERED WHITE PINE PULP TREES, SOUTH END HAS SLIGHTLY MORE BASAL AREA WITH SMALLER TREES (O6), PLANT WHITE PINE AS INTERPLANTING WITH THE GOAL AS A MIXED STAND OF OAK AND PINE														
68	N 0	N 0	7				0	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH SCATTERED CHERRY AND WHITE PINE														
70	O 6	W 2	7	102	10	150	57	oak	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values														
comnts Fmd : OAK WITH RED MAPLE CLUMPS OR SMALL ASPEN CLONES AND WHITE PINE U.S., SOME STEEPER SLOPES, POSSIBLY MANAGE FOR WHITE PINE IN FUTURE Y.O.E., HOLD FOR TEN YEARS DUE TO TRAVEL INFLUENCE AND PERMANENT RESIDENCES ON THE EAST SIDE OF THE ROAD														

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71	U 0	U 0	3			0	61	upland brush	nonstocked	N		not scheduled	0	
72	A 3	A 3	6	24	2	0	61	aspen (upland)	immature	N		40-49 years	0	
73	M 3	M 3	20	31	4	30	57	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : 30 YEAR OLD RED MAPLE AND OAK REGENERATION WITH SCATTERED OLDER A6 CLONES AND OAK SAW LOGS														
74	W 5	O 2	5	29	10	40	58	white pine	two aged	N		20-29 years	0	
comnts Fmd : "G" WITH ENCROACHING W.P. LAST Y.O.E., NOW STOCKED WITH WHITE PINE SAWLOGS AND PULP AND OAK SL/SAPS. 2 SMALL ASPEN CLONES ALSO														
75	X 0	X 0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : R.O.W. FOR CLEAR LAKE ROAD														
77	A 6	M 2	28	42	8	100	62	aspen (upland)	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : NICE A6 STAND TO CUT EARLY AS PARTS ARE OLDER THAN 42 YEARS OLD, THERE ARE A FEW WETTER AREAS IN THE CENTER WHICH COULD BE LEFT OUT FOR RETENTION AS WELL AS A NICE OAK KNOLL WITH SCATTERED HARD MAPLE WHICH SHOULD BE LEFT FOR RETENTION AND DIVERSITY, ALSO COULD LEAVE THE SOUTH ARM WITH UNDERPLANTED RED PINE FOR RETENTION, BUFFER EAST EDGE ALONG MARSH AND MARK OAK AND BLACK CHERRY FOR MAST, WILL PROBABLY BE SMALLER THAN SHOWN - APPROVE SIZE CHANGE AT REVIEW														
78	N 0	N 0	2			0		marsh	nonstocked	N		not scheduled	0	
79	N 0	N 0	2			0		marsh	nonstocked	N		not scheduled	0	
80	V 0	V 0	4			0		bog or muskeg	nonstocked	N		not scheduled	0	
81	V 0	V 0	2			0		bog or muskeg	nonstocked	N		not scheduled	0	
82	A 6	A 3	14	42	5	80	56	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : RED OAK SAWLOGS WITH 40+/- YEAR OLD ASPEN U.S., HOLD 10 YEARS AND CUT WITH SURROUNDING STANDS, POOR ACCESS WITH OUT PUNCHING ROAD THRU YOUNG ASPEN REGENERATION														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
83	O 9	U 1	36	98	12	130	60	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity Blocked by other physical obstacle</p> <p>comnts Fmd : MIX OF FAIR QUALITY RO/WO/NPO AND RED MAPLE, MAY HAVE BEEN TREATED CIRCA 1970'S AS THERE IS A FAIR AMOUNT OF POLE SIZE RED MAPLE, SCATTERED ASPEN SAWLOGS AND HARD MAPLE PULP/SL, STEEP TERRAIN THROUGHOUT STAND, POOR ACCESS WITHOUT LOTS OF ROAD BUILDING THRU SURROUNDING YOUNG A6 STANDS, RECOMMEND HOLDING UNTIL STANDS 19 AND 20 ARE TREATED AND THEN SEED TREE OR SHELTERWOOD LEAVING GOOD R/W OAK AS A SEED SOURCE AND ANY HARD MAPLE AND CONIFERS FOR CIVIERSITY</p>														
84	O 9	M 1	19	98	12	150	60	oak	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity Blocked by other physical obstacle</p> <p>comnts Fmd : GOOD QUALITY RO/WO/NPO WITH LOTS OF RED MAPLE SL/PULP. SCATTERED ASPEN ALSO, STEEP TERRAIN IN MOST PARTS OF THE STAND, POOR ACCESS WITHOUT LOTS OF ROAD BUILDING THRU YOUNG A6 STANDS, RECOMMEND HOLDING UNTIL STANDS 19 AND 20 ARE TREATED AND THEN SHELTERWOOD</p>														
85	V 0	V 0	5		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
86	A 3	A 3	51	6	0	0	62	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : A3 WITH POCKETS OF "U"</p>														
87	O 6	M 2	14	5	10	150	60	oak	two aged	N		10-19 years	0	
<p>comnts Fmd : OAK/ASPEN RODGE, SPOTS ARE HEAVY TO 30-40 YEAR OLD ASPEN, OTHER SPOTS ARE MATURE RO/WO/NPO, VERY STEEP TERRAIN IN SPOTS, HOLD 10 YEARS UNTIL ASPEN IS MATURE AND THEN FINAL HARVEST ASPEN POCKETS AND THIN OAK POCKETS IF POSSIBLE, ORV TRAIL THRU STAND</p>														
88	U 3	U 3	13		0	0	51	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : UPLAND BRUSH WITH OAK SAPS/POLES ENCROACHING, ALSO SCATTERED T. ASPEN CLONES APPROX. 30 YEARS OLD</p>														
89	U 0	U 0	3		0	0	51	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : UPLAND BRUSH WITH ENCROACHING WHITE PINE</p>														
90	N 0	N 0	2			0		marsh	nonstocked	N		not scheduled	0	
91	U 0	U 0	3		0	0	51	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : GRASSY OPENING WITH PULP SIZE PIN CHERRY</p>														
92	M 2	U 2	7	5	0	0	57	northern hardwood	immature	N		50-59 years	0	
<p>comnts Fmd : O9 CUT IN FALL 2003, NOW BARELY M2</p>														
93	O 9	O 1	5	87	12	100	60	oak	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Scenic values/visual values</p> <p>comnts Fmd : SAVE FOR A BUFFER ON FAIRVIEW ROAD, TOO SMALL TO MESS WITH AND ITS ON A STEEP SLOPE</p>														

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Stand	Cover Type-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 H	Tot. BA								
95	M2	U2	5	5	0	0	57	northern hardwood	immature	N		50-59 years	0	
comnts Fmd : O9 CUT IN FALL 2003, NOW BARELY M2														
96	O9	M2	7	90	15	80	57	oak	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
Delayed treatment for age/size class diversity														
comnts Fmd : THINNED IN 1991, MIX OF R/W/NP OAK WITH U.S. OF RM/A/0, SCATTERED RM/A PULP ALSO, SPOTS HEAVY TO WHITE PINE SAPS/PULP, ROLLING TERRAIN WITH A FEW STEEPER PARTS, SHELTERWOOD OR THIN AGAIN IN 10-20 YEARS														
97	O2	U0	23	16	1	0	51	oak	immature	N		50-59 years	0	
comnts Fmd : EQUAL AMOUNTS OF OAK/RM/CHERRY, CALLED "U" LAST Y.O.E., OAK APPEARS TO BE BETWEEN 10 AND 20 YEARS OLD														
98	A3	A3	11	31	4	30	51	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : TRANSITIONING TO A6														
99	V0	V0	7		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
400	G0	G0	6		0	0	63	grass	nonstocked	N		not scheduled	0	
comnts Fmd : POWERLINE/PIPELINE R.O.W.														
401	G0	G0	4		0	0	54	grass	nonstocked	N		not scheduled	0	
comnts Fmd : SMALL GRASSY OPENING														
402	G0	G0	3		0	0	57	grass	nonstocked	N		not scheduled	0	
comnts Fmd : "G" WITH SCATTERED AND ENCROACHING WP/RM/OAK PULP														
403	G0	G0	1		0	0	54	grass	nonstocked	N		not scheduled	0	
comnts Fmd : SMALL GRASSY OPENING - MAY HAVE BEEN PARTIALLY PLANTED TO RED PINE IN 2004 WITH SURROUNDING STANDS														
404	G0	G0	3		0	0	57	grass	nonstocked	N		not scheduled	0	
comnts Fmd : SMALL GRASSY OPENING AT TOP OF HILL														
405	G0	G0	7		0	0	52	grass	nonstocked	N		not scheduled	0	
comnts Fmd : MIDDLE HAS SPOTS HEAVY TO W/R SAPS/POLES/SAWLOGS														
406	G0	G0	7		0	0	52	grass	nonstocked	N		not scheduled	0	
comnts Fmd : "G" WITH SCATTERED TREES, W. END HAS LOTS OF W. PINE PULP														
407	G0	G0	1		0	0	52	grass	nonstocked	N		not scheduled	0	
comnts Fmd : R.O.W. OF CLEAR LAKE ROAD														

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 191 Entry Year: 2010

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
408	G 0	G 0	10		0	0	51	grass	nonstocked	N		not scheduled	0	
comnts Fmd : "G" WITH SCATTERED OAKS AND PIN CHERRY														
409	G 0	G 0	5		0	0	62	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY BOWL WITH SCATTERED PIN CHERRY, FROST POCKET(?), SOME ILLEGAL ORV USE IN STAND														
410	G 0	G 0	6		0	0	54	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY BOWL WITH SCATTERED TREES														
411	G 0	G 0	2		0	0	54	grass	nonstocked	N		not scheduled	0	
comnts Fmd : "G" WITH ENCROACHING WP AND OAK														
412	G 0	G 0	8		0	0	65	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH SCATTERED PULP SIZE CHERRY AND ENCROACHING OAK SAPS														
413	G 0	G 0	4		0	0	54	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY BOWL WITH SCATTERED CHERRY														
414	G 0	G 0	2		0	0	61	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY BOWL WITH SCATTERED TREES														
415	G 0	G 0	5		0	0	51	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY BOWL WITH SCATTERED TREES														
416	G 0	G 0	14		0	0	51	grass	nonstocked	N		not scheduled	0	
comnts Fmd : MAINTAINED GRASSY OPENING, SCATTERED CHERRY/OAKS/PINE														
417	G 0	G 0	4		0	0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH SCATTERED TREES														
418	G 0	G 0	16		0	0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH SCATTERED TREES														
419	G 0	G 0	2		0	0	57	grass	nonstocked	N		not scheduled	0	
comnts Fmd : "G" WITH SCATTERED PIN CHERRY AND W. PINE PULP, ENCROACHING H.W.'S FROM SURROUNDING STAND ON THE EDGES, INCLUDE WITH SURROUNDING CUT AND USE PART FOR A LANDING														
420	G 0	G 0	13		0	0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : MAINTAINED GRASSY OPENING.														
Total Acres..... 2122														