

* 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 | E 6 | E 1 | 95 | 72 | 8 | 70 | 50 | swamp hardwoods | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : TRUE "E" TYPE IN FLOODPLAIN OF WOLF CREEK, PERIODICALLY FLOODED DURING SPRING RUNOFF AND HEAVY RAINS, SPECIAL CONSERVATION AREA = STREAM WITH ASSOCIATED FLOODPLAIN, PART OF ORIGINAL POTENTIAL OLD GROWTH PLAN | | | | | | | | | | | | | | |
| 2 | L 0 | L 0 | 2 | | 0 | 0 | | lowland brush | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : "L" TYPE AT CONFLUENCE OF MUSKEGON RIVER AND WOLF CREEK, SPECIAL CONSERVATION AREA = STREAM/RIVER WITH ASSOCIATED FLOODPLAIN, PART OF ORIGINAL POTENTIAL OLD GROWTH PLAN | | | | | | | | | | | | | | |
| 3 | W 5 | W 3 | 8 | 28 | 4 | 40 | 57 | white pine | immature | N | | 10-19 years | 0 | |
| comnts Fmd : REMOVED J/O OVERSTORY IN 2000, NOW W4W3 | | | | | | | | | | | | | | |
| 4 | W 9 | W 3 | 11 | 80 | 12 | 90 | 58 | white pine | old growth (potential or actual) | N | | 20-29 years | 0 | |
| comnts Fmd : SPECIAL CONSERVATION AREA = LARGE TREES, OLD TREES, BLOWDOWN, ADDITION TO POTENTIAL OLD GROWTH PLAN | | | | | | | | | | | | | | |
| 5 | W 3 | W 3 | 2 | 15 | 2 | 0 | 58 | white pine | immature | N | | 40-49 years | 0 | |
| comnts Fmd : FAILED HABITAT CUT (1991) DUE TO HEAVY DEER BROWSE,. VERY LITTLE ASPEN REGENERATION | | | | | | | | | | | | | | |
| 6 | J 5 | W 2 | 52 | 33 | 4 | 40 | 53 | jack pine | immature | N | | 20-29 years | 0 | |
| comnts Fmd : IN PROCESS OF CONVERTING TO J6 | | | | | | | | | | | | | | |
| 7 | O 5 | W 3 | 10 | 62 | 10 | 50 | 60 | oak | old growth (potential or actual) | N | | 20-29 years | 0 | |
| comnts Fmd : SWAMP HARDWOOD/OAK STAND IN FLOODPLAIN OF WOLF CREEK, PERIODICALLY FLOODED. HIGH WATER TABLE, TRANSITION ZONE BETWEEN UPLAND PINE/OAK AND LOWLAND HARDWOODS, SPECIAL CONSERVATION AREA = ADDITION TO POTENTIAL OLD GROWTH PLAN | | | | | | | | | | | | | | |
| 8 | W 8 | W 2 | 17 | 82 | 22 | 60 | 60 | white pine | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : LARGE WHITE PINE MIXED WITH SCATTERED HARDWOODS WITH U.S. RANGING FROM W1 -W3, SPECIAL CONSERVATION AREA = LARGE TREES, OLDER TREES, BLOWDOWN, ADDITION TO POTENTIAL OLD GROWTH PLAN | | | | | | | | | | | | | | |
| 9 | J 5 | J 3 | 34 | 27 | 5 | 60 | 53 | jack pine | immature | N | | 20-29 years | 0 | |
| comnts Fmd : CONVERTING TO J6, SEEDED TO JACK PINE IN 1979, NOW 2 AGED STAND OF JACK PINE OVERTOPPED BY J/R/W PINE, ALSO SCATTERED OAK | | | | | | | | | | | | | | |
| 10 | W 5 | W 2 | 35 | 31 | 5 | 40 | 53 | white pine | immature | N | | 20-29 years | 0 | |
| comnts Fmd : CONVERTING TO W6, CUT HARDWOOD AND JACK PINE IN 2000, SCATTERED JACK PINE SAPS & POLES | | | | | | | | | | | | | | |

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 154 Entry Year: 2008

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| Stand | Cover Type-Dnsty | Under Story-Stkng Level | Acres | Age | avg. D | | | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|--|------------------|-------------------------|-------|-----|--------|---------|-----------|-----------|----------------------------------|---------------------|------------|------------------|------------------|---------------|
| | | | | | B H | Tot. BA | Site Indx | | | | | | | |
| 11 | O 5 | W 3 | 6 | 95 | 7 | 70 | 48 | oak | old growth (potential or actual) | Y | | not scheduled | 0 | |
| <p><u>Treatment Limiting Factors:</u> Water quality/bmps Recreational site</p> <p>comnts Fmd : STAND HEAVILY USED FOR CAMPING, STEEP BANK TO WOLF CREEK, B.M.P. ISSUES, CUT HARDWOODS & JACK PINE OR ALLOW TO CONVERT TO WHITE PINE ON ITS OWN, SCATTERED OAK SEEDS/SAPS, MAINTAIN AS BUFFER ON WOLF CREEK, CONSIDER FOR SPECIAL CONSERVATION AREA = LARGE TREES, OLDER TREES, BLOWDOWN, ADDITION TO POTENTIAL OLD GROWTH PLAN</p> | | | | | | | | | | | | | | |
| 12 | J 3 | O 2 | 35 | 5 | 0 | 0 | 53 | jack pine | immature | N | | 40-49 years | 0 | |
| <p>comnts Fmd : PLANTED TO JACK PINE 5/01</p> | | | | | | | | | | | | | | |
| 13 | R 9 | O 3 | 8 | 80 | 13 | 80 | 60 | red pine | immature | Y | | 10-19 years | 0 | |
| <p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : REMOVED HW/JP IN 1990, LOW BASAL AREA AND GROWING WELL, HOLD AT LEAST 10 YEARS BEFROE TREATING</p> | | | | | | | | | | | | | | |
| 14 | J 3 | J 3 | 72 | 16 | 1 | 0 | 60 | jack pine | immature | N | | 40-49 years | 0 | |
| <p>comnts Fmd : CUT/REGENERATED IN 1990, NICE J3 REGENERATION</p> | | | | | | | | | | | | | | |
| 15 | R 9 | O 2 | 19 | 80 | 13 | 150 | 60 | red pine | immature | Y | thinning | within 0-9 years | 2 | |
| <p>comnts Fmd : REMOVED JACK PINE/OAK IN 1989, THIN TO 90-120 SF VIA INDIVIDUAL TREE MARKING</p> | | | | | | | | | | | | | | |
| 16 | J 3 | J 3 | 49 | 16 | 1 | 0 | 55 | jack pine | immature | N | | 40-49 years | 0 | |
| <p>comnts Fmd : CUT/REGENERATED IN 1990, NICE J3 REGENERATION</p> | | | | | | | | | | | | | | |
| 17 | J 3 | J 3 | 35 | 28 | 4 | 0 | 55 | jack pine | immature | N | | 20-29 years | 0 | |
| <p>comnts Fmd : STAND SEEDED IN 1978, CONVERTING TO J6, SCATTERED OAK SAPS</p> | | | | | | | | | | | | | | |
| 18 | J 5 | J 2 | 46 | 32 | 6 | 60 | 42 | jack pine | two aged | N | | 20-29 years | 0 | |
| <p>comnts Fmd : RANGES FROM J3 TO J6, SLOW GROWING BUT HEALTHY, HOLD 10-20 YEARS</p> | | | | | | | | | | | | | | |
| 19 | R 9 | O 2 | 52 | 83 | 11 | 150 | 52 | red pine | immature | Y | thinning | within 0-9 years | 2 | |
| <p>comnts Fmd : REMOVED OAK/JACK PINE IN 1989, THIN TO 90-120 SF VIA INDIVIDUAL TREE MARKING, CONSIDER FINAL HARVESTING/PLANTING RED PINE IN 10 YEARS</p> | | | | | | | | | | | | | | |
| 20 | J 3 | O 2 | 52 | 5 | 0 | 0 | 53 | jack pine | immature | N | | 40-49 years | 0 | |
| <p>comnts Fmd : CUT 2000, REGEN. TO JP IN 2001</p> | | | | | | | | | | | | | | |
| 21 | J 6 | J 2 | 38 | 28 | 6 | 70 | 50 | jack pine | two aged | N | | 30-39 years | 0 | |
| <p>comnts Fmd : STAND SEEDED IN 1978, 2-AGED/MULTI-AGED, MIX OF JP/RP/OAK/WP IN BOTH UNDERSTORY AND OVERSTORY, U.S. SAPLINGS ARE ALMOST POLE SIZE, DEFER TREATMENT UNTIL UNDERSTORY IS MERCHANTABLE</p> | | | | | | | | | | | | | | |

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| Stand | Cover Type-Dnsty | Under Story-Stkng Level | Age | A c r e s | avg. D B H | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|--|------------------|-------------------------|-----|-----------|------------|---------|-----------|---------------------|----------------------------------|---------------------|------------|---------------|------------------|---------------|
| | | | | | | | | | | | | | | |
| 22 | Q 6 | F 1 | 90 | 80 | 8 | 80 | 30 | mixed swamp conifer | old growth (potential or actual) | Y | | not scheduled | 0 | |
| <p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : SPECIAL CONSERVATION AREA = RETAIN AS OLD GROWTH WITH SURROUNDING STANDS IN THIS COMPARTMENT AND SURROUNDING COMPARTMENTS TO MAKE A LARGER CONTIGUOUS AREA, PROPOSED OLD GROWTH</p> | | | | | | | | | | | | | | |
| 23 | A 6 | A 2 | 7 | 43 | 5 | 80 | 50 | aspen (upland) | immature | N | | 20-29 years | 0 | |
| <p>comnts Fmd : YOUNG A6 WITH SCATTERED OAKS, NORTH AND WEST EDGES HAVE LOTS OF S.L. R/W PINE, MANAGE WITH STAND 19 COMPARTMENT 155 AND STAND 16 COMPARTMENT 156</p> | | | | | | | | | | | | | | |
| 24 | L 0 | L 0 | 10 | | 0 | 0 | | lowland brush | old growth (potential or actual) | N | | not scheduled | 0 | |
| <p>comnts Fmd : CONSIDER FOR S.C.A. = PART OF CONTIGUOUS AREA OF PROPOSED POTENTIAL OLD GROWTH</p> | | | | | | | | | | | | | | |
| 25 | A 3 | A 3 | 6 | 29 | 4 | 20 | 50 | aspen (upland) | old growth (potential or actual) | N | | 20-29 years | 0 | |
| <p>comnts Fmd : WILL BE A6 NEXT TIME, CONSIDER FOR S.C.A. = PART OF CONTIGUOUS AREA OF PROPOSED POTENTIAL OLD GROWTH</p> | | | | | | | | | | | | | | |
| 26 | A 6 | W 2 | 8 | 80 | 9 | 80 | 50 | aspen (upland) | old growth (potential or actual) | Y | | not scheduled | 0 | |
| <p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : ISLAND IN SWAMP, A6 WITH SCATTERED R/W PINE POLES AND SAWLOGS, SCHEDULED TO HABITAT CUT LAST YOE AND NEVER DONE, LEAVE R/W PINE IF HABITAT CUT, SPECIAL CONSERVATION AREA = PART OF CONTIGUOUS AREA OF PROPOSED POTENTIAL OLD GROWTH</p> | | | | | | | | | | | | | | |
| 27 | W 9 | W 2 | 9 | 106 | 20 | 90 | 55 | white pine | old growth (potential or actual) | Y | | not scheduled | 0 | |
| <p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : SPECIAL CONSERVATION AREA = LARGE TREES, OLD TREES, BLOWDOWN, PROPOSED POTENTIAL OLD GROWTH</p> | | | | | | | | | | | | | | |
| 28 | E 6 | F 2 | 23 | 76 | 10 | 70 | 56 | swamp hardwoods | old growth (potential or actual) | N | | 10-19 years | 0 | |
| <p>comnts Fmd : UPLAND/LOWLAND "E" TYPE, WILL PROBABLY CONVERT TO WP IF LEFT ALONE, POSSIBLY CUT WITH STAND #29 IN SOME FUTURE Y.O.E., SPECIAL CONSERVATION AREA = PROPOSED POTENTIAL OLD GROWTH, PART OF A LARGE CONTIGUOUS AREA OF PROPOSED POTENTIAL OLD GROWTH</p> | | | | | | | | | | | | | | |
| 29 | J 5 | J 2 | 74 | 28 | 5 | 60 | 55 | jack pine | two aged | N | | 10-19 years | 0 | |
| <p>comnts Fmd : 2 AGED STAND, J3J4W4 WITH MATURE J/R PINE AND OAK SCATTERED THROUGHOUT, CONVERTING TO J6, CONSIDER TREATING IN 10 YEARS AND MANAGING FOR THE J/R/W PINE UNDERSTORY, SOME STEEPER AREAS AND/OR WETTER BOWLS SIMILAR TO STAND #41</p> | | | | | | | | | | | | | | |
| 30 | A 3 | A 3 | 7 | 28 | 4 | 30 | 60 | aspen (upland) | immature | N | | 20-29 years | 0 | |
| <p>comnts Fmd : CONVERTING TO A6, STAND IS A SERIES OF ASPEN CLONES SEPARATED BY J3/J6</p> | | | | | | | | | | | | | | |
| 31 | V 0 | V 0 | 2 | | 0 | 0 | | bog or muskeg | nonstocked | N | | not scheduled | 0 | |

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|---|------------------|-------------------------|-------|-----|--------|---------|-----------|---------------------|----------------------------------|---------------------|-----------------|------------------|------------------|---------------|
| | | | | | B H | Tot. BA | Site Indx | | | | | | | |
| 34 | W 9 | W 3 | 15 | 80 | 13 | 70 | 58 | white pine | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : ALSO SCATTERED R9 AREAS, SPECIAL CONSERVATION AREA = LARGE TREES, OLDER TREES, BLOWDOWN, ADDITION TO ORIGINAL POTENTIAL OLD GROWTH PLAN | | | | | | | | | | | | | | |
| 35 | J 6 | E 2 | 6 | 67 | 8 | 80 | 54 | jack pine | old growth (potential or actual) | Y | | not scheduled | 0 | |
| <u>Treatment Limiting Factors:</u> Influence zones Water quality/bmps | | | | | | | | | | | | | | |
| comnts Fmd : SMALL NARROW STAND BETWEEN COUNTY ROAD AND WOLF CREEK FLOODPLAIN, CONVERTING TO HW'S/WHITE PINE, RETAIN AS BUFFER FOR WOLF CREEK, SPECIAL CONSERVATION AREA = ADDITION TO POTENTIAL OLD GROWTH PLAN | | | | | | | | | | | | | | |
| 36 | J 9 | W 2 | 18 | 65 | 11 | 120 | 52 | white pine | two aged | Y | delayed removal | within 0-9 years | 2 | |
| comnts Fmd : MIX OF OVERMATURE J/O AND MATURE RP/W2R2J2O1, REMOVE HARDWOOD/JACK PINE OVERSTORY (4" SPEC) AND LEAVE ALL R/W PINE, MANAGE STAND FOR MIX OF SPECIES BY PROTECTING U.S., UNDERSTORY OAK/ PINE WILL BE FEATURED STAND | | | | | | | | | | | | | | |
| 37 | J 3 | J 3 | 44 | 28 | 4 | 0 | 55 | jack pine | immature | N | | 20-29 years | 0 | |
| comnts Fmd : STAND SEEDED IN 1978, CONVERTING TO J6, SCATTERED OAK SAPS | | | | | | | | | | | | | | |
| 39 | R 3 | O 2 | 72 | 5 | 0 | 0 | 60 | red pine | immature | N | | 40-49 years | 0 | |
| comnts Fmd : PLANTED TO RED PINE 5/01 | | | | | | | | | | | | | | |
| 40 | J 3 | J 3 | 70 | 16 | 1 | 0 | 53 | jack pine | immature | N | | 40-49 years | 0 | |
| comnts Fmd : NICE J3 REGENERATION | | | | | | | | | | | | | | |
| 41 | J 6 | W 3 | 16 | 67 | 9 | 100 | 52 | jack pine | two aged | Y | | not scheduled | 0 | |
| <u>Treatment Limiting Factors:</u> Too steep Too wet | | | | | | | | | | | | | | |
| comnts Fmd : EXTREMELY HILLY WITH WET BOWLS WITHIN THE STAND, 2-AGED/MULTI-AGED, HEAVY W3 U.S. WITH ALSO RP/JP/OAK SAPS, ALLOW TO CONVERT TO U.S. SPECIES | | | | | | | | | | | | | | |
| 42 | Q 6 | Q 2 | 3 | 87 | 8 | 100 | 33 | mixed swamp conifer | mature | Y | | not scheduled | 0 | |
| <u>Treatment Limiting Factors:</u> Too wet | | | | | | | | | | | | | | |
| 43 | R 9 | O 2 | 37 | 88 | 12 | 80 | 55 | red pine | mature | Y | final harvest | within 0-9 years | 2 | planting |
| comnts Fmd : REMOVED MOST OAK AND JACK PINE IN 2000, FINAL HARVEST AND PLANT RED PINE AT NORMAL SPACING BUT MANAGE FOR A MIXED STAND OF RP/OAK, STAND RANGES FROM R703 TO R901, MARK SOME SMALLER TREES ALONG SNOWMOBILE TRAIL AND COUNTY ROAD FOR VISUAL | | | | | | | | | | | | | | |
| 44 | J 3 | O 2 | 18 | 5 | 0 | 0 | 53 | jack pine | immature | N | | 50-59 years | 0 | |
| comnts Fmd : CUT 2000, REGENERATED TO JACK PINE IN 2001 | | | | | | | | | | | | | | |

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|---|------------------|-------------------------|-------------|-----|--------|---------|-----------|-----------------|----------------------------------|---------------------|-----------------|------------------|------------------|---------------|
| | | | | | B H | Tot. BA | | | | | | | | |
| 45 | E 6 | F 1 | 6 | 76 | 9 | 70 | 56 | swamp hardwoods | old growth (potential or actual) | N | | 20-29 years | 0 | |
| comnts Fmd : WET DEPRESSION WITH "E" TYPE AT THE BOTTOM, SPECIAL CONSERVATION AREA = POTENTIAL OLD GROWTH, PART OF A CONTIGUOUS AREA OF PROPOSED POTENTIAL OLD GROWTH | | | | | | | | | | | | | | |
| 46 | L 0 | L 0 | 2 | | 0 | 0 | | lowland brush | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : SPECIAL CONSERVATION AREA = PART OF A LARGE CONTIGUOUS AREA OF PROSPED POTENTIAL OLD GROWTH | | | | | | | | | | | | | | |
| 48 | W 9 | W 2 | 2 | 106 | 20 | 90 | 55 | white pine | old growth (potential or actual) | Y | | not scheduled | 0 | |
| <u>Treatment Limiting Factors:</u> Blocked by other physical obstacle | | | | | | | | | | | | | | |
| comnts Fmd : SPECIAL CONSERVATION AREA = LARGE TREES, OLD TREES, BLOWDOWN, PART OF A LARGE CONTIGUOUS AREA OF PROPOSED POTENTIAL OLD GROWTH | | | | | | | | | | | | | | |
| 51 | R 7 | O 3 | 15 | 80 | 10 | 40 | 60 | oak | two aged | Y | delayed removal | within 0-9 years | 2 | |
| comnts Fmd : REMOVED ALL SPECIES EXCEPT RED PINE IN 1989, NOW SCATTERED OVERSTORY RED PINE WITH O2J2 UNDERSTORY, REMOVE O.S. AND MANAGE FOR O/JP MIX. ANY MIX OF OAK OR PINE IS ACCEPTABLE REGENERATION | | | | | | | | | | | | | | |
| 55 | R 3 | R 3 | 40 | 16 | 1 | 0 | 60 | red pine | immature | N | | 40-49 years | 0 | |
| comnts Fmd : R3 PLANTED 1990 | | | | | | | | | | | | | | |
| Total Acres..... | | | 1278 | | | | | | | | | | | |