* 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 | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | R 6 | X 0 | 31 | 48 | 11 | 140 | 59 | red pine | mature | N | | 20-29 years | 0 | |
| comnts Fmd : Section 13 NENE. (1996 comments: Third Row Thin Red Pine. Thin competing species Oak and Aspen only from rows being cut.Thin 27 acres north of powerline. Remove all Jack Pine.) 2006 comment: No cut prescribed for 10 years. | | | | | | | | | | | | | | |
| 2 | O 9 | W 1 | 73 | 86 | 15 | 90 | 70 | oak | mature | Y | shelterwood-prep | within 0-9 years | 2 | |
| comnts Fmd : Section 13 N1/2NW. Mature oak stand with mixture of young (<20 yrs old) and mature aspen (50+ yrs old). Oak is mixed quallity. Some A3Rm3. Prescription: (GMSC) Final harvest a portion of this stand, Selectively cut the oak in other portions, shelterwood in others and manage for aspen where BA presents that opportunity. Goal is to produce a mixed age/species compostion stand of oak, aspen, and red maple as well as manage for quallity red oak where practicle. | | | | | | | | | | | | | | |
| 4 | J 3 | X 0 | 48 | 14 | 3 | 0 | 47 | jack pine | immature | N | | 40-49 years | 0 | |
| comnts Fmd : Section 13 NE1/4 | | | | | | | | | | | | | | |
| 6 | R 6 | X 0 | 19 | 48 | 9 | 160 | 45 | red pine | immature | N | thinning | within 0-9 years | 1 | |
| comnts Fmd : Section 13 W1/2E1/2. Every third row thin. | | | | | | | | | | | | | | |
| 7 | J 6 | X 0 | 12 | 39 | 5 | 80 | 47 | jack pine | immature | N | | 20-29 years | 0 | |
| comnts Fmd : Section 13 W1/2E1/2 | | | | | | | | | | | | | | |
| 8 | R 6 | X 0 | 36 | 48 | 9 | 140 | 70 | red pine | mature | N | | 10-19 years | 0 | |
| comnts Fmd : Section 13 E1/2N1/2. (1996 comments: Third Row Thin. Species Thin Aspen & Mixed Oak only from rows being cut.) | | | | | | | | | | | | | | |
| 11 | Z 0 | Z 0 | 2 | | | 0 | | water | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 NWNW. Bog pond. | | | | | | | | | | | | | | |
| 12 | V 0 | V 0 | 3 | | | 0 | 25 | bog or muskeg | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 SWNW. | | | | | | | | | | | | | | |
| 13 | S 5 | S 1 | 7 | 90 | 4 | 60 | 35 | black spruce-swamp | immature | Y | | not scheduled | 0 | |
| Treatment Limiting Factors: Threatened, endangered, and special concern species/communities | | | | | | | | | | | | | | |
| comnts Fmd : Section 13 NWNW. Standing water. | | | | | | | | | | | | | | |
| 14 | R 9 | W 1 | 11 | 86 | 16 | 80 | 62 | red pine | mature | Y | | 10-19 years | 0 | |
| Treatment Limiting Factors: Threatened, endangered, and special concern species/communities | | | | | | | | | | | | | | |
| comnts Fmd : Section 14 NENE. (1996 comments:SELECT MARK OUT PINE & REMOVE ASPEN. FAVOR OAK FOR DEER. WINTER HARVEST.) | | | | | | | | | | | | | | |
| 15 | R 9 | M 1 | 29 | 88 | 14 | 90 | 60 | red pine | mature | Y | | 10-19 years | 0 | |
| Treatment Limiting Factors: Threatened, endangered, and special concern species/communities | | | | | | | | | | | | | | |
| comnts Fmd : Section 15 NENE. (1996 comments: SELECT MARK R&W.PINE AND THIN OUT INTERMIXED ASPEN & HARDWOOD. WINTER HARVEST. MARK TO ENCOURAGE WHITE PINE AND OAK REGENERATION.) | | | | | | | | | | | | | | |
| 16 | V 0 | V 0 | 1 | | | 0 | 24 | bog or muskeg | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section14 SENE. | | | | | | | | | | | | | | |

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| Stand | Cover Type-Size Dnsty | Under Story-Stkng Level | Acres | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 17 | L 0 | L 0 | 47 | | | 0 | 25 | lowland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 E1/2NE | | | | | | | | | | | | | | |
| 18 | Q 6 | L 0 | 27 | 91 | 8 | 120 | 45 | mixed swamp conifer | immature | Y | | 10-19 years | 0 | |
| Treatment Limiting Factors: Too wet; Deer yards | | | | | | | | | | | | | | |
| comnts Fmd : Section 14 NE1/4. Northern most area along Old State Rd. is tamarack. | | | | | | | | | | | | | | |
| 19 | R 9 | W 2 | 37 | 76 | 16 | 90 | 70 | red pine | old growth (potential or actual) | N | | 10-19 years | 0 | |
| comnts Fmd : Central section 14: (1996 comments: SELECTIVELY LOGGED IN 1990.) 2007 comments:Recommend SCA. Unique red pine white pine sawlog stand. | | | | | | | | | | | | | | |
| 20 | R 6 | X 0 | 11 | 47 | 9 | 170 | 50 | red pine | immature | N | thinning | within 0-9 years | 1 | |
| comnts Fmd : Section 15 NWNE. | | | | | | | | | | | | | | |
| 22 | V 0 | V 0 | 4 | | | 0 | 24 | bog or muskeg | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 NENW. | | | | | | | | | | | | | | |
| 23 | R 9 | W 2 | 20 | 76 | 15 | 80 | 50 | red pine | immature | N | | 20-29 years | 0 | |
| comnts Fmd : Section 14 NWNW. | | | | | | | | | | | | | | |
| 24 | A 4 | U 1 | 9 | 43 | 5 | 30 | 50 | aspen (upland) | immature | N | | 20-29 years | 0 | |
| comnts Fmd : Section NW1/4 | | | | | | | | | | | | | | |
| 25 | R 8 | W 1 | 7 | 76 | 16 | 60 | 55 | red pine | sparse | N | | 20-29 years | 0 | |
| comnts Fmd : SELECTIVELY LOGGED IN 1990. Section 14 NWNW. | | | | | | | | | | | | | | |
| 26 | V 0 | V 0 | 2 | | | 0 | 24 | bog or muskeg | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 NENE. | | | | | | | | | | | | | | |
| 27 | Q 5 | F 2 | 25 | 52 | 10 | 60 | 48 | mixed swamp conifer | immature | N | | 20-29 years | 0 | |
| comnts Fmd : Section 15 N1/2NE. Mixed swamp conifer stand with areas of red maple, aspen vey dense balsam regeneration, some blow down, open marsh, ad upland. Measured a cedar 21.9" dbh. | | | | | | | | | | | | | | |
| 28 | N 0 | N 0 | 25 | | 0 | 0 | 24 | marsh | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 W1/2NE. | | | | | | | | | | | | | | |
| 30 | Q 6 | F 1 | 172 | 90 | 9 | 110 | 58 | mixed swamp conifer | mature | Y | | 10-19 years | 0 | |
| Treatment Limiting Factors: Too wet; Deer yards | | | | | | | | | | | | | | |
| comnts Fmd : Section 14 W1/2 and section 15 E1/2. Mixed swamp conifer swamp of various species mixes and densities as well as wet soils. | | | | | | | | | | | | | | |

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| Stand | Cover Type-Size Dnsty | Under Story-Stkng Level | Acres | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 31 | X 0 | X 0 | 23 | | | 0 | | other non-stocked or non-forest or non-productive | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 NW1/4. GAS TREATMENT FACILITY. Also includes ANR Pipeline facility and vacated CPF. | | | | | | | | | | | | | | |
| 32 | U 4 | U 0 | 84 | | 9 | 20 | 55 | upland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 W1/2NW. (1996 comment: DESIGNATED SHARPTAIL GROUSE MANAGEMENT AREA.SCATTERED ASPEN CLONES.) Prescribed for wildlife burn FTP W-52-243 during 2007. | | | | | | | | | | | | | | |
| 33 | X 0 | X 0 | 1 | | 0 | 0 | | other non-stocked or non-forest or non-productive | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 NWNW. NORTH BRANCH SNOWMOBILE TRAIL PARKING LOT | | | | | | | | | | | | | | |
| 34 | A 6 | W 3 | 8 | 69 | 9 | 100 | 53 | aspen (upland) | mature | Y | | not scheduled | 0 | |
| Treatment Limiting Factors: Scenic values/visual values | | | | | | | | | | | | | | |
| comnts Fmd : Section 22 NWSW. ASPEN OF LOW VALUE.FAVOR W. PINE REGENERATION. 2006 comments: Retain this stand with stand 35 for SCA. | | | | | | | | | | | | | | |
| 35 | W 9 | W 3 | 16 | 148 | 22 | 110 | 55 | white pine | old growth (potential or actual) | Y | | not scheduled | 0 | |
| Treatment Limiting Factors: Scenic values/visual values; Historical and archeological sites | | | | | | | | | | | | | | |
| comnts Fmd : Section 15 NWSW. (1996 comments: REMANT VIRGIN STAND REMAINING FROM OLD LOGGING ERA DO NOT CUT.) 2006 comments: Recommend SCA designation. | | | | | | | | | | | | | | |
| 36 | A 5 | U 2 | 90 | 43 | 8 | 60 | 53 | aspen (upland) | mature | N | final harvest | within 0-9 years | 1 | |
| comnts Fmd : Section 15 center. Leave 10 acres for retention. | | | | | | | | | | | | | | |
| 37 | L 0 | L 0 | 17 | | 0 | 0 | 25 | lowland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 SE1/4. | | | | | | | | | | | | | | |
| 38 | R 9 | F 2 | 9 | 87 | 16 | 120 | 53 | red pine | old growth (potential or actual) | Y | | 10-19 years | 0 | |
| Treatment Limiting Factors: Scenic values/visual values | | | | | | | | | | | | | | |
| comnts Fmd : Section 14 NWSW. SELECTIVELY LOGGED IN 1990. Recommend SCA | | | | | | | | | | | | | | |
| 39 | A 3 | G 0 | 39 | 16 | 3 | 0 | 55 | aspen (upland) | immature | N | | 50-59 years | 0 | |
| comnts Fmd : Section 15 SE1/4. | | | | | | | | | | | | | | |
| 40 | R 6 | X 0 | 27 | 47 | 10 | 180 | 62 | red pine | immature | Y | thinning | within 0-9 years | 1 | |
| comnts Fmd : Section 22 SENE. THINNING COMPLETED IN 1996. 2006 comments: Marked thinning to reduce BA to 120. | | | | | | | | | | | | | | |
| 41 | R 6 | X 0 | 37 | 49 | 10 | 190 | 60 | red pine | immature | Y | thinning | within 0-9 years | 1 | |
| comnts Fmd : Section 22 SENW. (1996 comments:THINNING COMPLETED IN 1996.) 2006 comments: <30% of volume logs, most are too branchy to be considered logs. Marked thinning to reduce BA to 120. Leave 1.5 acres in NE corner of stand for retention. Leave snags and mark 1% of trees to create snags and felled trees for retention. | | | | | | | | | | | | | | |

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| Stand | Cover Type-Size Dnsty | Under Story-Stkng Level | Acres | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 42 | R 6 | X 0 | 38 | 49 | 10 | 180 | 55 | red pine | immature | Y | thinning | within 0-9 years | 1 | |
| comnts Fmd : Section 22 NWSE. THINNING COMPLETED IN 1996. 2006 comments: not as consistent as stand 41. More open in places but the avg dbh is slightly higher (10+). Marked thinning to reduce BA to 120. Leave 1.5 acres in NE corner for retention. Leave snags and Mark 1% of trees for retention. | | | | | | | | | | | | | | |
| 43 | A 5 | U 0 | 24 | 28 | 8 | 60 | 63 | aspen (upland) | sparse | N | final harvest | within 0-9 years | 3 | |
| comnts Fmd : Section 22 SWSE. Protect Hawthorn. Incorparate area of denses Hawthorn with retention and leave one acre. | | | | | | | | | | | | | | |
| 44 | R 6 | X 0 | 36 | 49 | 11 | 200 | 67 | red pine | immature | Y | thinning | within 0-9 years | 1 | |
| comnts Fmd : Section 22 SESE.THINNING COMPLETED IN 1996. 2006 comments: Marked thinning prescibed to reduce BA to 120. | | | | | | | | | | | | | | |
| 45 | A 6 | U 0 | 51 | 46 | 7 | 70 | 50 | aspen (upland) | mature | N | final harvest | within 0-9 years | 1 | |
| comnts Fmd : Section 22 NESE. Some hypoxylon. Small amount of Upland brush mixed in. Protect hawthorn and incorporate with area for retention, one acre. | | | | | | | | | | | | | | |
| 46 | W 3 | X 0 | 16 | 7 | 0 | 0 | 48 | white pine | immature | N | | 40-49 years | 0 | |
| comnts Fmd : Section 23 NWSW. (1996 comments: FINAL HARVEST & INCLUDE STAND 47 THINNING IN SALE. REPLANT W,PINE, AND IF IT FAILS, PLANT RED PINE.) 2006 comments: White planting successful 1' tall. Intermixed with jack pine 5' tall. | | | | | | | | | | | | | | |
| 47 | R 9 | X 0 | 13 | 47 | 12 | 180 | 67 | white pine | immature | Y | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 23 NWSW. (1996 comments: THIRD ROW THIN & REMOVE INTERMIXED SPECIES. FDF POTENTIAL.) 2006 comments: Finall harvest. Plant white pine. No retention (plantaion). | | | | | | | | | | | | | | |
| 49 | J 6 | X 0 | 50 | 52 | 7 | 90 | 48 | red pine | immature | N | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 23 NW1/4. (1996 comments:LOW QUALITY 1 STICK J.PINE OF NO COMMERCIAL VALUE.). 2006 remarks: Final harvest and plant red pine. The north part of the 3rd and 4th group from west should be managed for white pine so no cut in this area of the group. No retention (plantation). | | | | | | | | | | | | | | |
| 50 | R 9 | X 0 | 57 | 52 | 12 | 170 | 67 | red pine | immature | N | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 23 NW1/4. (2000 remarks: THIRD ROW THINNING & REMOVE INTERMIXED SPECIES. FDF POTENTIAL). 2006 remarks: Final harvest to reduce 50 year old age class which is prevelant in this areas red pine resource. Plant red pine. No retention (plantation). | | | | | | | | | | | | | | |
| 51 | L 0 | L 0 | 31 | | | 0 | 25 | lowland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Sectioin 23 W1/2NE1/4. | | | | | | | | | | | | | | |
| 52 | W 6 | W 1 | 80 | 47 | 8 | 140 | 55 | white pine | immature | N | | 30-39 years | 0 | |
| comnts Fmd : Section 14 SE1/4. Growing out of weevil damage. | | | | | | | | | | | | | | |
| 53 | A 6 | L 0 | 106 | 38 | 9 | 100 | 55 | aspen (upland) | mature | N | final harvest | within 0-9 years | 1 | |
| comnts Fmd : Section 23NE1/4. Very wet site. Final harvest may produce aspen, red maple, or tag alder as regeneration in varying degrees of density and location. Leave 5 acres in wet areas for retention. | | | | | | | | | | | | | | |
| 55 | V 0 | V 0 | 2 | | | 0 | 24 | bog or muskeg | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 NESE. Retain trees 1/2 chain around wet areas for retention of cut in stand 152. | | | | | | | | | | | | | | |
| 56 | A 3 | G 0 | 46 | 13 | 3 | 0 | 58 | aspen (upland) | immature | N | | 60-69 years | 0 | |
| comnts Fmd : Section 23 W1/2SE1/4. | | | | | | | | | | | | | | |

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| Stand | Cover Type-Size Dnsty | Under Story-Stkng Level | Acres | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 57 | U 0 | U 0 | 5 | | 0 | 0 | 58 | upland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 SENE. | | | | | | | | | | | | | | |
| 58 | U 0 | U 0 | 14 | | 0 | 0 | 55 | upland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 SWSE. | | | | | | | | | | | | | | |
| 59 | L 0 | L 0 | 8 | | | 0 | 25 | lowland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 SWSE. | | | | | | | | | | | | | | |
| 60 | U 0 | U 0 | 19 | | 0 | 0 | 48 | upland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 NESE. | | | | | | | | | | | | | | |
| 61 | R 9 | X 0 | 14 | 47 | 12 | 170 | 67 | red pine | immature | N | thinning | within 0-9 years | 1 | |
| comnts Fmd : Section 23 SESE. (1996 comments:THIRD ROW THIN & REMOVE INTERMIXED SPECIES. FDF POTENTIAL.) 2006 remarks: Mark to reduce basal area to 130. Leave rows in eastern most group for Retention which equals approximately 10% of stand. Leave snags in other groups and mark 1% of trees for snag creation for retention. | | | | | | | | | | | | | | |
| 62 | J 6 | X 0 | 17 | 52 | 7 | 130 | 44 | upland brush | immature | N | final harvest | within 0-9 years | 3 | |
| comnts Fmd : Section 23 SESE. (1996 comments:HOLD FOR 10 YRS. TO ADD GROWTH & MERCHANTABILITY.) 2006 comments: Cut western most group and 3rd group from west. Leave one row per group for retention which equals approximately 5% of stand. Leave eastern most group for retention which is equal to 12% of stand. Cut groups should be managed for wildlife habitat now and converted to red pine management when stand No.61 is final harvested in 20-30 years. | | | | | | | | | | | | | | |
| 63 | W 9 | W 3 | 2 | 113 | 18 | 80 | 60 | white pine | old growth (potential or actual) | Y | | not scheduled | 0 | |
| Treatment Limiting Factors: Scenic values/visual values | | | | | | | | | | | | | | |
| comnts Fmd : Section 23 NESE. (1996 comments: FAVOR WELL ESTABLISHED WHITEPINE UNDERSTORY.) 2007 comment: Unique large dbh white pine stand. Mange for SCA. | | | | | | | | | | | | | | |
| 64 | R 6 | X 0 | 29 | 47 | 9 | 200 | 46 | red pine | immature | Y | thinning | within 0-9 years | 1 | |
| comnts Fmd : Section 23 SENE. | | | | | | | | | | | | | | |
| 65 | S 6 | F 1 | 9 | 91 | 9 | 70 | 29 | spruce-fir (uplands-including upland black spruce) | mature | Y | thinning | within 0-9 years | 3 | |
| comnts Fmd : Section 13 SWSW. Upland spruce adjacent to lowland swamp type of mostly spruce. Reproduction could be balsam, spruce red male or aspen. Retain 4-5 balsam trees in 4-5 groups to be cut in 5 years for snowshoe hares. Leave 1-2 acres for retention. | | | | | | | | | | | | | | |
| 66 | A 5 | F 1 | 11 | 60 | 9 | 60 | 50 | aspen (upland) | mature | Y | final harvest | within 0-9 years | 2 | |
| comnts Fmd : Section 13 SWSW. | | | | | | | | | | | | | | |
| 67 | A 4 | A 2 | 43 | 38 | 9 | 20 | 53 | aspen (upland) | sparse | N | | 10-19 years | 0 | |
| comnts Fmd : Section 13 NWSW. Open grown aspen with pockets of red pine, white pine and upland brush. Cut in 2019. | | | | | | | | | | | | | | |
| 68 | R 5 | A 2 | 10 | 48 | 8 | 60 | 45 | red pine | immature | N | | 10-19 years | 0 | |
| comnts Fmd : Section 13 NWSW. (1996 comments: OPEN GROWN RED PINE WITH SCATTERED LOW QUALITY ASPEN.) | | | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 69 | S 6 | F 2 | 10 | 91 | 8 | 120 | 42 | black spruce-swamp | immature | Y | | 10-19 years | 0 | |
| | | Treatment Limiting Factors: Too wet; Deer yards | | | | | | | | | | | | |
| comnts Fmd : Section 13 N1/2SW1/4. | | | | | | | | | | | | | | |
| 70 | Q 5 | Q 2 | 15 | 82 | 9 | 50 | 52 | mixed swamp conifer | immature | Y | | not scheduled | 0 | |
| | | Treatment Limiting Factors: Deer yards | | | | | | | | | | | | |
| comnts Fmd : Section 13 NESW. | | | | | | | | | | | | | | |
| 71 | R 6 | X 0 | 14 | 48 | 9 | 190 | 50 | red pine | immature | Y | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 NESE. Final harvest. No retention (plantation). Plant red pine. | | | | | | | | | | | | | | |
| 72 | J 6 | X 0 | 8 | 48 | 8 | 130 | 38 | red pine | mature | N | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 SE1/4. (1996 comment: POOR QUALITY PLANTATION). Final harvest. No retention(plantation). Plant red pine. 2007 comment: | | | | | | | | | | | | | | |
| 76 | A 5 | A 1 | 34 | 26 | 7 | 60 | 55 | aspen (upland) | mature | N | final harvest | within 0-9 years | 1 | |
| comnts Fmd : Section 22 NE1/4. Variable density and degrees of wet soil. Reproduction could be aspen, balsam, balm-of-gilead, red maple, ash or tag alder. Leave some balsam pockets equal to 2-3 acres for retention. | | | | | | | | | | | | | | |
| 77 | F 2 | S 3 | 21 | 26 | 3 | 0 | 50 | spruce-fir (uplands-including upland black spruce) | immature | N | | 40-49 years | 0 | |
| comnts Fmd : Section 15 NE1/4. Cut 1981, transitioning to A4F4F2S1(A6). | | | | | | | | | | | | | | |
| 79 | J 6 | O 1 | 10 | 71 | 9 | 80 | 48 | aspen (upland) | mature | Y | final harvest | within 0-9 years | 3 | |
| comnts Fmd : Section 13 NENW. Protect oak regeneration. Leave oak. Leave one acre for retention. | | | | | | | | | | | | | | |
| 80 | A 6 | F 1 | 31 | 43 | 8 | 120 | 60 | aspen (upland) | immature | N | final harvest | within 0-9 years | 1 | |
| comnts Fmd : Section 15 SWSW. 2006 comments: Final harvest. Consider cutting adjacent stand 37 compartment 14. | | | | | | | | | | | | | | |
| 82 | W 6 | X 0 | 54 | 47 | 8 | 160 | 60 | white pine | immature | N | | 20-29 years | 0 | |
| comnts Fmd : Section 14 northcentral. Area southwest of stand 410 is a narrow wetland with White Pine and Red Pine sawlog size trees along edges less that 2 acres. | | | | | | | | | | | | | | |
| 84 | U 0 | U 0 | 8 | | 0 | 0 | 55 | upland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 SWSE. | | | | | | | | | | | | | | |
| 85 | X 0 | X 0 | 17 | | | 0 | | other non-stocked or non-forest or non-productive | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Underground gas storage field facility. | | | | | | | | | | | | | | |
| 102 | O 9 | A 1 | 26 | 86 | 17 | 100 | 70 | oak | mature | Y | shelterwood-prep | within 0-9 years | 2 | |
| comnts Fmd : Section 13 NWNE. Mature oak stand with mixture of young (<20 yrs old) and mature aspen (50+ yrs old). Oak is good quality. . Prescription: (GMSC) , Selectively cut the oak and manage for aspen where BA presents that opportunity. Goal is to produce a mixed age/species compostion stand of oak, aspen, and red maple as well as manage for quality red oak. | | | | | | | | | | | | | | |

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| Stand | Cover Type-Size Dnsty | Under Story-Stkng Level | Acres | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 104 | J 6 | X 0 | 8 | 14 | 9 | 110 | 47 | red pine | mature | N | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 NE1/4. Final harvest. No retention(plantation). Plant red pine. | | | | | | | | | | | | | | |
| 107 | J 6 | X 0 | 9 | 39 | 6 | 120 | 47 | aspen (upland) | immature | N | final harvest | within 0-9 years | 2 | |
| comnts Fmd : Section 13 W1/2E1/2 Regeneration objective is for aspen, oak, red maple and or jack pine. Leave oak and leave south most acre for retention. | | | | | | | | | | | | | | |
| 108 | R 6 | X 0 | 9 | 48 | 9 | 170 | 70 | red pine | mature | N | | 10-19 years | 0 | |
| comnts Fmd : Section 13 E1/2N1/2. (1996 comments: Third Row Thin. Species Thin Aspen & Mixed Oak only from rows being cut.) 2007 comment: Not cut. Very branchy. | | | | | | | | | | | | | | |
| 112 | Z 0 | Z 0 | 1 | | | 0 | | water | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 NWNW. Bog pond. | | | | | | | | | | | | | | |
| 116 | V 0 | V 0 | 3 | | | 0 | 24 | bog or muskeg | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section13 SWNEW. | | | | | | | | | | | | | | |
| 119 | R 9 | W 2 | 4 | 76 | 16 | 70 | 70 | red pine | immature | N | | 10-19 years | 0 | |
| comnts Fmd : Section 13 NWNW. | | | | | | | | | | | | | | |
| 120 | R 6 | X 0 | 56 | 47 | 9 | 170 | 50 | red pine | immature | N | thinning | within 0-9 years | 1 | |
| comnts Fmd : Section 15 NWNE. | | | | | | | | | | | | | | |
| 123 | U 4 | U 0 | 5 | | 9 | 20 | 55 | upland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15NENE. | | | | | | | | | | | | | | |
| 130 | J 6 | U 2 | 10 | 43 | 9 | 90 | 53 | aspen (upland) | mature | N | final harvest | within 0-9 years | 3 | |
| comnts Fmd : Section 15 NENW. | | | | | | | | | | | | | | |
| 131 | X 0 | X 0 | 7 | | 0 | 0 | 55 | other non-stocked or non-forest or non-productive | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 W1/2NW. (1996 comment: DESIGNATED SHARPTAIL GROUSE MANAGEMENT AREA.SCATTERED ASPEN CLONES.) Prescribed for wildlife burn FTP W-52-243 during 2007. Appears to be shallow borrow pit. | | | | | | | | | | | | | | |
| 132 | A 5 | U 0 | 15 | 50 | 9 | 60 | 55 | aspen (upland) | mature | Y | final harvest | within 0-9 years | 1 | |
| comnts Fmd : Section 15 N1/2 NWNW. (1996 comment: DESIGNATED SHARPTAIL GROUSE MANAGEMENT AREA.SCATTERED ASPEN CLONES.) | | | | | | | | | | | | | | |
| 136 | W 9 | U 2 | 3 | 107 | 24 | 150 | 70 | white pine | old growth (potential or actual) | Y | | not scheduled | 0 | |
| Treatment Limiting Factors: Scenic values/visual values | | | | | | | | | | | | | | |
| comnts Fmd : Section 15 SWSE. Small acreage, unique, remnant white pine stand. Manage as SCA. Largest WP measures 40" dbh. | | | | | | | | | | | | | | |

* 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 | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 141 | U 1 | X 0 | 33 | 49 | 0 | 0 | 60 | red pine | nonstocked | N | | within 0-9 years | 0 | planting |
| comnts Fmd : Section 22 SENW. Plant red pine. | | | | | | | | | | | | | | |
| 143 | U 4 | U 0 | 15 | | 8 | 20 | 55 | aspen (upland) | sparse | N | final harvest | within 0-9 years | 3 | |
| comnts Fmd : Section 22 SWSE. SCATTERED ASPEN CLONES | | | | | | | | | | | | | | |
| 146 | J 3 | X 0 | 2 | 14 | 3 | 0 | 47 | jack pine | immature | N | | 40-49 years | 0 | |
| comnts Fmd : Section 23 NWSW. | | | | | | | | | | | | | | |
| 152 | A 5 | F 1 | 22 | 91 | 9 | 60 | 29 | aspen (upland) | mature | Y | final harvest | within 0-9 years | 3 | |
| comnts Fmd : Section 14 W1/2SE. Upland spruce adjacent to lowland swamp type of mostly spruce. Retain trees 1/2 chain around wet areas of stand 55 for retention. | | | | | | | | | | | | | | |
| 153 | L 0 | L 0 | 5 | | | 0 | 25 | lowland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 NESE. | | | | | | | | | | | | | | |
| 165 | Q 6 | F 1 | 13 | 91 | 9 | 80 | 29 | spruce-fir (uplands-including upland black spruce) | mature | Y | final harvest | within 0-9 years | 3 | |
| comnts Fmd : Section 13 SWSW. Lowland swamp type of mostly spruce. Reproduction could be balsam, spruce red male or aspen. Leave 1-2 acres for retention. Avoid Crapo Creek. | | | | | | | | | | | | | | |
| 167 | W 6 | X 0 | 10 | 38 | 8 | 80 | 53 | white pine | immature | N | | 20-29 years | 0 | |
| comnts Fmd : Section 13 NWSW. | | | | | | | | | | | | | | |
| 170 | S 6 | L 0 | 5 | 82 | 9 | 100 | 52 | black spruce-swamp | immature | Y | | not scheduled | 0 | |
| Treatment Limiting Factors: Deer yards | | | | | | | | | | | | | | |
| comnts Fmd : Section 13 NESW. | | | | | | | | | | | | | | |
| 171 | R 6 | X 0 | 3 | 48 | 9 | 140 | 50 | red pine | immature | N | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 NESE. Final harvest. No retention(plantation). Plant red pine. | | | | | | | | | | | | | | |
| 172 | J 6 | X 0 | 13 | 48 | 8 | 100 | 38 | red pine | mature | N | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 SE1/4. (1996 comment: POOR QUALITY PLANTATION). 2007 comment: Final harvest. No retention(plantation). Plant red pine. | | | | | | | | | | | | | | |
| 176 | W 9 | F 2 | 13 | 57 | 10 | 70 | 70 | white pine | immature | N | | 10-19 years | 0 | |
| comnts Fmd : Section 15 SESE. Transition from pole to sawlog stand. | | | | | | | | | | | | | | |
| 177 | F 3 | F 3 | 8 | 26 | 3 | 80 | 50 | spruce-fir (uplands-including upland black spruce) | immature | N | | 40-49 years | 0 | |
| comnts Fmd : Section 15 SENE. Very dense stand of balsam regeneration approaching pole size. | | | | | | | | | | | | | | |
| 202 | O 9 | W 1 | 4 | 86 | 15 | 90 | 70 | red pine | mature | Y | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 N1/2NW. Mature oak stand with mixture of aspen oak and red maple. Oak is mixed quallity. Goal is to produce a mixed species compostion stand of oak, red pine, aspen, and red maple. Plant red pine. | | | | | | | | | | | | | | |

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| Stand | Cover Type-Size Dnsty | Under Story-Stkng Level | Acres | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 208 | U 0 | U 0 | 1 | | 0 | 0 | 55 | upland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 NESW. | | | | | | | | | | | | | | |
| 219 | F 3 | F 3 | 16 | 26 | 3 | 0 | 50 | spruce-fir (uplands-including upland black spruce) | immature | N | | 40-49 years | 0 | |
| comnts Fmd : Section 14 center. Very dense stand of balsam regeneration. | | | | | | | | | | | | | | |
| 230 | E 6 | F 1 | 15 | 43 | 9 | 80 | 53 | swamp hardwoods | mature | N | | 10-19 years | 0 | |
| comnts Fmd : Section 14 center. | | | | | | | | | | | | | | |
| 232 | A 4 | U 0 | 88 | 50 | 6 | 40 | 55 | aspen (upland) | sparse | Y | | 10-19 years | 0 | |
| Treatment Limiting Factors: Other special wildlife habitat consideration (desc. In comments) | | | | | | | | | | | | | | |
| comnts Fmd : Section 15 E1/2W1/2. (1996 comment: DESIGNATED SHARPTAIL GROUSE MANAGEMENT AREA.SCATTERED ASPEN CLONES.) 2007 comment: Part of large opening maitenance area. Let stand regenerate naturally over the next 10 year period. Reevaluate the stand for alternative management after that time. | | | | | | | | | | | | | | |
| 236 | W 9 | W 3 | 3 | 107 | 28 | 170 | 70 | white pine | old growth (potential or actual) | Y | | not scheduled | 0 | |
| Treatment Limiting Factors: Scenic values/visual values | | | | | | | | | | | | | | |
| comnts Fmd : Section 15 NWSE. Widely scattered, very large diameter, open grown, large limbed, tall white pine with W1 to W3 understory mixed with A1-A4 and Upland brush. Unique. Manage as SCA. | | | | | | | | | | | | | | |
| 243 | A 5 | U 0 | 7 | 28 | 8 | 60 | 63 | aspen (upland) | sparse | N | final harvest | within 0-9 years | 3 | |
| comnts Fmd : Section 22 SWNE. | | | | | | | | | | | | | | |
| 252 | S 6 | F 1 | 6 | 91 | 8 | 70 | 29 | spruce-fir (uplands-including upland black spruce) | mature | Y | final harvest | within 0-9 years | 3 | |
| comnts Fmd : Section 14 SWSE. Upland spruce adjacent to lowland swamp type of mostly spruce. Reproduction could be balsam, spruce red maple or aspen. Leave pockets of 4-5 pole size trees to cut in 4-5 years for snowshoe hare. Leave .5 acres for retention. | | | | | | | | | | | | | | |
| 267 | A 5 | U 0 | 57 | 38 | 8 | 60 | 53 | aspen (upland) | mature | N | | 10-19 years | 0 | |
| comnts Fmd : Section 13 S1/2SE1/4. Variable density and quality aspen. Leave for size class distribution. Cut in 2019. | | | | | | | | | | | | | | |
| 271 | R 6 | X 0 | 5 | 48 | 9 | 200 | 50 | red pine | immature | Y | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 NESE. Final harvest. No retention(plantation). Plant red pine. | | | | | | | | | | | | | | |
| 272 | J 6 | X 0 | 17 | 48 | 8 | 150 | 38 | red pine | mature | N | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 SE1/4. (1996 comment: POOR QUALITY PLANTATION). 2007 comment:. Final harvest. No retention (plantation). Plant red pine. | | | | | | | | | | | | | | |
| 276 | A 5 | A 1 | 34 | 26 | 7 | 50 | 55 | aspen (upland) | immature | N | | 20-29 years | 0 | |
| comnts Fmd : Section 23 center W1/2W1/2. Variable density and degrees of wet soil. | | | | | | | | | | | | | | |
| 277 | S 6 | F 2 | 9 | 41 | 9 | 80 | 55 | black spruce-swamp | immature | N | | 30-39 years | 0 | |
| comnts Fmd : Section 15 N1/2NE. | | | | | | | | | | | | | | |

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| Stand | Cover Type-Size Dnsty | Under Story-Stkng Level | Acres | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 332 | U 0 | U 0 | 130 | | | 0 | 55 | upland brush | nonstocked | N | | 30-39 years | 0 | |
| comnts Fmd : Section 15 S1/2SW1/4 and section 22 W1/2NE1/4. (1996 comment: DESIGNATED SHARPTAIL GROUSE MANAGEMENT AREA.SCATTERED ASPEN CLONES.) | | | | | | | | | | | | | | |
| 336 | W 8 | U 2 | 4 | 107 | 24 | 60 | 70 | white pine | old growth (potential or actual) | Y | | not scheduled | 0 | |
| Treatment Limiting Factors: Scenic values/visual values | | | | | | | | | | | | | | |
| comnts Fmd : Section 15 center. Small acreage, unique, remnant white pine stand. Manage as SCA. | | | | | | | | | | | | | | |
| 352 | A 6 | F 1 | 4 | 38 | 9 | 120 | 55 | aspen (upland) | mature | N | final harvest | within 0-9 years | 2 | |
| comnts Fmd : Section 23 NENE. Reproduction can be aspen, red maple, white birch or balsam. | | | | | | | | | | | | | | |
| 371 | R 6 | X 0 | 5 | 48 | 9 | 170 | 50 | red pine | immature | N | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 NESE. Final harvest. No retention(plantation). Plant red pine. | | | | | | | | | | | | | | |
| 372 | J 5 | X 0 | 2 | 48 | 8 | 50 | 38 | red pine | mature | N | final harvest | within 0-9 years | 1 | planting |
| comnts Fmd : Section 13 SESE. (1996 comment: POOR QUALITY PLANTATION). 2006 comment: Final harvest. No retention(plantation). Plant red pine. | | | | | | | | | | | | | | |
| 376 | Z 0 | Z 0 | 9 | | | 0 | | water | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 22 NE1/4. Beaver pond. | | | | | | | | | | | | | | |
| 400 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 NWNE. Gas well. | | | | | | | | | | | | | | |
| 401 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 NWNW. Gas well. | | | | | | | | | | | | | | |
| 402 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 SENW. Gas well. | | | | | | | | | | | | | | |
| 403 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 SENE. Gas well. | | | | | | | | | | | | | | |
| 404 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 NESE. Gas well. | | | | | | | | | | | | | | |
| 405 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 SWSW. Gas well. | | | | | | | | | | | | | | |
| 406 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 SESE. Gas well. | | | | | | | | | | | | | | |

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| Stand | Cover Type-Size Dnsty | Under Story-Stkng Level | Acres | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 407 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 NWNE. Gas well. | | | | | | | | | | | | | | |
| 408 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 NWNW. Gas well. | | | | | | | | | | | | | | |
| 409 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 SENW. Gas well. | | | | | | | | | | | | | | |
| 410 | G 0 | G 0 | 2 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 SWNE. Gas well. | | | | | | | | | | | | | | |
| 411 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 NESE. Gs well. | | | | | | | | | | | | | | |
| 412 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 SWSE. Gas well. | | | | | | | | | | | | | | |
| 413 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 NENE. Gas well. | | | | | | | | | | | | | | |
| 414 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 NWNE. Gas well. | | | | | | | | | | | | | | |
| 415 | G 0 | G 0 | 5 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 NENW. Gas well. | | | | | | | | | | | | | | |
| 416 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 NWNW. Gas well. | | | | | | | | | | | | | | |
| 417 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 SENW. Gas well. | | | | | | | | | | | | | | |
| 418 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 SENE. Gas well. | | | | | | | | | | | | | | |
| 419 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 NESE. Gas well. | | | | | | | | | | | | | | |
| 420 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 SESW. Gas well. | | | | | | | | | | | | | | |

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| Stand | Cover Type-Size Dnsty | Under Story-Stkng Level | Acres | Age | avg. DBH | Tot. BA | Site Indx | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 421 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 22 NWNW. Gas well. | | | | | | | | | | | | | | |
| 422 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 22 NENE. Gas well. | | | | | | | | | | | | | | |
| 423 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 22 SWNE. Gas well. | | | | | | | | | | | | | | |
| 424 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Sectioon 22 NESE. Gas well. | | | | | | | | | | | | | | |
| 425 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 22 SWSE. Gas well. | | | | | | | | | | | | | | |
| 426 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 NENE. Gas well. | | | | | | | | | | | | | | |
| 427 | G 0 | G 0 | 1 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 NENW. Gas well. | | | | | | | | | | | | | | |
| 428 | G 0 | G 0 | 1 | | | 0 | 70 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 SWNW. Gas well. | | | | | | | | | | | | | | |
| 429 | G 0 | G 0 | 1 | | | 0 | 60 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 SWNE. Gas well. | | | | | | | | | | | | | | |
| 430 | G 0 | G 0 | 1 | | 0 | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 NESE. Gas well. | | | | | | | | | | | | | | |
| 431 | G 0 | G 0 | 1 | | | 0 | 47 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 23 SWSE. Gas well. | | | | | | | | | | | | | | |
| 432 | G 0 | G 0 | 1 | | | 0 | 47 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 15 SWNW. Gas well. | | | | | | | | | | | | | | |
| 448 | G 0 | G 0 | 12 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 SWSW and section 22 NENE. | | | | | | | | | | | | | | |
| 450 | G 0 | G 0 | 3 | | 0 | 0 | 70 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 SENW. | | | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 451 | G 0 | G 0 | 7 | | 0 | 0 | 70 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 NWNW. | | | | | | | | | | | | | | |
| 452 | G 0 | G 0 | 3 | | 0 | 0 | 70 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 center. | | | | | | | | | | | | | | |
| 453 | G 0 | G 0 | 1 | | 0 | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 NENE. Proposed Gas well. | | | | | | | | | | | | | | |
| 454 | G 0 | G 0 | 1 | | 0 | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 NWSE. Proposed Gas well. | | | | | | | | | | | | | | |
| 455 | G 0 | G 0 | 1 | | 0 | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 14 SWSW. Proposed Gas well. | | | | | | | | | | | | | | |
| 456 | G 0 | G 0 | 37 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : North 100' of sections 13, 14 nd 15. Pipeline corridor with many pipelines. | | | | | | | | | | | | | | |
| 478 | G 0 | G 0 | 2 | | | 0 | 55 | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : Section 13 NENE. Abandoned Gas well. | | | | | | | | | | | | | | |

**Total Acres.....** **2781**