

* 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 | E 5 | E 2 | 7 | 46 | 5 | 40 | 50 | swamp hardwoods | sparse | N | | not scheduled | 0 | |
| comnts Fmd : The stand has large areas of leather leaf that are more of a D-Type but overall the stand is an E4 of mainly red maple and mixed oak. | | | | | | | | | | | | | | |
| 2 | E 5 | O 1 | 6 | 38 | 6 | 40 | 55 | swamp hardwoods | immature | N | | 20-29 years | 0 | |
| comnts Fmd : This stand is a mix of dryer knolls and wet depressions. It is now more of an Oak regeneration site than and aspen site it was 10 years ago. | | | | | | | | | | | | | | |
| 3 | E 6 | E 2 | 37 | | 8 | 90 | 60 | swamp hardwoods | unevenaged | N | | 10-19 years | 0 | |
| comnts Fmd : Stand is low and wet with lots of standing water. It is heavy to ash with some maple. | | | | | | | | | | | | | | |
| 4 | O 3 | W 1 | 67 | 5 | 1 | 10 | 65 | oak | immature | N | | 50-59 years | 0 | |
| comnts Fmd : Stand was harvested as part of t'sale # 73-038-98-01 East Fireline oak. The stand was heavily defoliated in 1998 by gypsy moth but the residual overstory still is in good shape. The regeneration in the stand is good and it is fully stocked. The regeneration in the stand is the featured stand. The regeneration itself has areas that are O3 as well as areas that are W2. The white pine has some pocket that are heavy weeviled damage especially in areas where the white pine is currently pole size. But overall the weevil damage is not extensive. | | | | | | | | | | | | | | |
| 5 | N 0 | N 0 | 24 | | | 0 | | marsh | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : This stand is part of the Bentley Marsh system and is a SCA. The stand is low wet with areas of open water with vast areas of marsh grass and cattails. | | | | | | | | | | | | | | |
| 6 | O 3 | W 1 | 64 | 5 | 1 | 20 | 65 | oak | immature | N | | 50-59 years | 0 | |
| comnts Fmd : This stand is part of a sale that was cut in 2001 called East Fireline Oak, sale # 73-038-98-01. The stand was also heavily defoliated by gypsy moth in 1998 but the overstory has no extensive mortality. The stand has regenerated to a level 3 stocking and the cover type is O2W2 over much of the stand. Some of the areas of white pine have been hit by weevils repeatedly especially where the white pine are poles. The regeneration grades from O3 on the ridges to W3 in the draws and frost pockets. The red maple overall is not a problem in this stand. The regeneration is the featured stand. | | | | | | | | | | | | | | |
| 7 | N 0 | N 0 | 259 | | | 0 | | marsh | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : This stand is the Molasses River Flooding #5. It is mainly an N-type with large areas of L-type as well as an area of open water at the dike. The stand is a SCA. ORVs have been bypassing the eastern gate on the dike and driving it but it is not extensive and there appears to be little or no wear on the dike at the current time. | | | | | | | | | | | | | | |
| 8 | L 0 | L 0 | 125 | | | 0 | | lowland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : This stand is a lowland brush type of mainly tag alder that is down stream from the Molasses River Flooding #5. The edge of the stand have some swamp hardwood but overall it is sparse. | | | | | | | | | | | | | | |
| 9 | O 9 | W 1 | 10 | 90 | 14 | 80 | 67 | red pine | mature | Y | seed tree | within 0-9 years | 1 | natural regeneration |
| comnts Fmd : The stand is a mix of oak and red pine mainly and could be coded either way depending on where the plots fell. The Red pine is heavier in the east end of the stand and the oak in the west end. Stand could be harvested by removing all the hardwood leaving all the pine. The red pine in the stand are sawlogs and are too large for utilitie poles. Leaving the red pine in the stand will help address the visual impact of the harvest. The stand should regenerate naturally to a mixed stand of oak and pine. If the stand does not regenerate well interplant red pine. | | | | | | | | | | | | | | |
| 10 | J 3 | O 1 | 6 | 7 | 1 | 0 | 50 | jack pine | immature | N | | 50-59 years | 0 | |
| comnts Fmd : The stand was harvested in 1999 as part of Molasses 5 Jack Pine, sale # 73-004-98-01. Currently the stand is a light J3 with some oak. The stand has more problem with weevils than stands 26, 126, 12, and 18, still it is not a major problem at the current time. | | | | | | | | | | | | | | |

| Stand | Cover Type-Size 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 | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-------------------------|-----|-----------|------------|---------|-----------|---------------------------------------------------|------------|---------------------|------------|------------------|------------------|----------------------|--|
| | | | | | | | | | | | | | | | |
| 11 | O 6 | O 1 | 24 | 70 | 9 | 110 | 50 | oak | mature | N | seed tree | within 0-9 years | 1 | natural regeneration | |
| comnts Fmd : The stand is very hilly for our area. The oak is in poor shape and needs to be harvested. Harvest the stand as a shelterwood-seed tree harvest retaining 20-30 BA of oak and pine. It still need to be scarified or burned to get natural regeneration because of a heavy sod layer. The stand was salvaged in 1996 having the dead oak removed. The stand may not regenerate well naturally if not inter plant with red pine. | | | | | | | | | | | | | | | |
| 12 | J 3 | O 2 | 18 | 7 | 1 | 0 | 57 | jack pine | immature | N | | 50-59 years | 0 | | |
| comnts Fmd : This stand was harvest in 1999 as part of the Molasses 5 Jack Pine, sale 73-004-98-01. The stand has regenerated well to a J3/O2. It is in a depression so frost can be a problem. In the stand there is a ridge that runs through the center of the stand that is an O3. On that ridge runs the middle loop of the Gladwin ORV trail. The jack pine and oak regeneration look good there is a low occurrence of galls and/or weevil damage. | | | | | | | | | | | | | | | |
| 13 | P 5 | E 2 | 38 | 33 | 5 | 60 | 55 | balsam poplar & swamp aspen and swamp white birch | immature | N | | 20-29 years | 0 | | |
| comnts Fmd : This stand is variable with lots of areas of standing water. The ground is generally hummocky but appears to be dryer than stand 14. This stand does have a fair amount of aspen but overall it is more of a P-Type than and A-Type. The stand is moving well into poles and should be a P6 in 10 years. | | | | | | | | | | | | | | | |
| 14 | E 5 | E 3 | 42 | 43 | 6 | 50 | 55 | swamp hardwoods | immature | N | | 30-39 years | 0 | | |
| comnts Fmd : The stand is very hummocky and fairly wet. The stand has converted to a swamp hardwood site over the past 10 years. The aspen in the stand is small and declining though it is just over 40 years old. | | | | | | | | | | | | | | | |
| 15 | E 5 | E 3 | 37 | 33 | 4 | 50 | 50 | swamp hardwoods | immature | N | | 40-49 years | 0 | | |
| comnts Fmd : The south end of the stand has Roscommon Soil and is heavy to ash and cedar. The stand overall is moving well into poles and should be an E6 in 10 years. The stand has a lot of standing water in it and the ground is very hummocky. There is a two-track that runs through the center of the stand. Species 99/2= 41, 11, 06, and 10. | | | | | | | | | | | | | | | |
| 16 | E 6 | E 3 | 12 | 69 | 8 | 70 | 50 | swamp hardwoods | mature | N | | not scheduled | 0 | | |
| comnts Fmd : This stand is low and wet and is on Roscommon Soils. The stand is a mix of swamp hardwoods with pockets of white cedar along Center Fireline. The ground cover is heavy to sensitive fer, cinnamon fern, tag alder and winterberry (michigan holly). | | | | | | | | | | | | | | | |
| 17 | J 6 | J 2 | 22 | 31 | 6 | 90 | 68 | jack pine | immature | N | | 20-29 years | 0 | | |
| comnts Fmd : The stand is mainly jack pine with an area heavy to white pine in the south end of the stand. It is moving well in to poles. The middle loop of the Gladwin ORV Trail run through the stand in 2 places. Hold the stand 20 years and cut at rotation age. | | | | | | | | | | | | | | | |
| 18 | J 3 | O 2 | 32 | 7 | 1 | 0 | 60 | jack pine | immature | N | | 50-59 years | 0 | | |
| comnts Fmd : The stand harvested as part of the Molassed 5 Jack Pine, sale # 73-004-98-01. The stand is fully stocked and is a mix of jack pine and oak. Overall the stand is a J3O2. The regeneration is doing well with a low occurrence of gall or weevile damage. | | | | | | | | | | | | | | | |
| 19 | E 5 | E 2 | 58 | | 7 | 50 | 60 | swamp hardwoods | unevenaged | N | | not scheduled | 0 | | |
| comnts Fmd : The stand is very wet and is a mix of depression and knolls. The depression are L-Types and the knolls are E6. The stand ground cover is a mix of sensitive fern, marsh grass, tag alder, cinnamon fern, interrupted fern. | | | | | | | | | | | | | | | |
| 20 | O 9 | J 2 | 23 | 69 | 11 | 80 | 60 | oak | mature | N | seed tree | within 0-9 years | 1 | natural regeneration | |
| comnts Fmd : This stand has many trails and two-tracks in it. There is a lot of damage from ORVs and 4x4 trucks. There has been an attempted to curtail this use but it has had minimal effect. The overstory is declining and needs to be harvested as a seed-tree leaving approximately 20 BA. The stand should regenerate naturally as a mix of jack pine and oak. This mixture is acceptable in any combination. If the stand does not regenerate well naturally inter plant with jack pine. In addition, part of the stand along Center Fireline has be trenched and planted to jack pine this area should be excluded from the sale. Also, when the sale is harvest leave tops scattered to hinder use by quads and 4x4 trucks. | | | | | | | | | | | | | | | |

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

* 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 | | | | | | | | |
| 21 | E 6 | W 3 | 37 | 75 | 9 | 90 | 70 | swamp hardwoods | immature | N | | 10-19 years | 0 | |
| comnts Fmd : Stand is low and wet but look like it would dry up in late summer. The stand has a lot of blow down and lots of rotting log and coarse woody debris. The stand is converting to white pine which is well suited for the soils. Currently the stand has many areas of standing water but most of the puddles are only 1-2 inches deep. The ground cover in the stand is heavy to cinnamon and sensitive fern as well as blueberry. | | | | | | | | | | | | | | |
| 22 | O 3 | W 2 | 45 | 5 | 1 | 20 | 55 | oak | immature | N | | 50-59 years | 0 | |
| comnts Fmd : The stand was harvest as part of East Fireline oak t'sale # 73-038-98-01. The regeneration in the stand is the fetured stand the overstory was left for seed, mast, and diversity in age class, and future den tree and coarse woody debris. The regeneration in the stand is a fairly even mix of oak and white pine being O2W2 overall stocking 3. | | | | | | | | | | | | | | |
| 23 | A 3 | O 2 | 6 | 18 | 3 | 0 | 70 | aspen (upland) | immature | N | | 30-39 years | 0 | |
| comnts Fmd : Stand is doing well and is an A3O2W1. The regeneration is now 24-30 feet tall and in 10 years should be going into a pole stand. | | | | | | | | | | | | | | |
| 24 | E 6 | E 2 | 5 | | 9 | 70 | 70 | swamp hardwoods | unevenaged | N | | 10-19 years | 0 | |
| comnts Fmd : The stand is very wet and is a mix of ash and red maple with scattered pockets of tamerack and cedar. | | | | | | | | | | | | | | |
| 26 | J 6 | J 1 | 5 | 69 | 8 | 70 | 50 | jack pine | mature | Y | | not scheduled | 0 | |
| <p><u>Treatment Limiting Factors:</u></p> <ul style="list-style-type: none"> Scenic values/visual values Blocked by other physical obstacle | | | | | | | | | | | | | | |
| comnts Fmd : The stand is on a low ridge that goes out into the Molasses River Flooding #5. Access to the stand is difficult because of a steep hill with sandy soil. Leave the stand for diversity in the compartment and for visual for it is very noticable from the dike and other areas on the flooding and it will breaks up the vista. | | | | | | | | | | | | | | |
| 27 | O 9 | W 2 | 17 | 70 | 15 | 80 | 60 | oak | mature | N | shelterwood-seed | within 0-9 years | 1 | natural regeneration |
| comnts Fmd : Stand has and overmature overstory with a well stocked understory of white pine and oak. The stand could be harvested as a shelterwood-seed tree retaining 20-30 BA. In harvesting keep the stand a mixed stand of oak and pine like stand 311. Try variable retention leaving some areas untouched while clearcutting other patches of all species except retaining oak < 4" DBH. The harvest patches should be .5 to 1 acre in size and scattered through out the stand. The clearcut patches should equal 10-20%. The same goes with the uncut patches so that leave 60-80% of the stand to be treated as a standard shelterwood-seed tree harvest retaining 20-30 BA of oak. The stand should regenerate naturally as a mix oak/white pine in a patchy mix which will be acceptable. If the stand does not regenerate will naturally interplant with jack pine. | | | | | | | | | | | | | | |
| 28 | L 0 | L 0 | 2 | | | 0 | | lowland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : This area was left after East Fireline Oak because it is a lowland brush type. | | | | | | | | | | | | | | |
| 29 | J 3 | O 2 | 14 | 7 | 1 | 0 | 57 | jack pine | immature | N | | 40-49 years | 0 | |
| comnts Fmd : Stand was cut as part of Molasses 5 Jack Pine T'Sale # 73-004-98-0. The stand has been planted to jack pine and is currently a J3O2. The stand has a low occurrence of weevil damage or galls. The ground cover in the stand is bracken fern, sweet fern, blueberry, and wintergreen. | | | | | | | | | | | | | | |
| 103 | E 5 | E 3 | 25 | | 6 | 50 | 50 | swamp hardwoods | unevenaged | N | | 10-19 years | 0 | |
| comnts Fmd : The stand is fairly wet and has areas that are nearly 100% black and green ash poles, especially in the north end of the stand. The southern end has more red maple and green ash that are a mix of poles and a few sawlogs. | | | | | | | | | | | | | | |
| 104 | O 5 | O 3 | 5 | 30 | 6 | 40 | 65 | oak | immature | N | | 20-29 years | 0 | |
| comnts Fmd : Stand is mainly a regeneration stand and is moving along into poles. There are still has some residual sawlogs but not many. The overstory is to be left to die off. There is a trail through this stand. It is still being used. The trees in the stand is mainly red maple and oak. | | | | | | | | | | | | | | |

| 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 | | | | | | | |
| 105 | N 0 | N 0 | 7 | | | | 0 | marsh | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : This stand is part of the Bentley Marsh system and is and SCA. The stand is low wet with areas of open water with vast areas of marsh grass and cattails. | | | | | | | | | | | | | | |
| 106 | E 6 | E 2 | 8 | | 9 | 100 | 65 | swamp hardwoods | unevenaged | N | | 10-19 years | 0 | |
| comnts Fmd : The stand is on a slight ridge that is very narrow. In many areas the stand is only about 1/2 chain wide. It is too narrow to harvest easily and it is regenerating to white pine. | | | | | | | | | | | | | | |
| 107 | O 6 | W 2 | 6 | 30 | 11 | 120 | 65 | oak | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : The stand is an island in the Molasses River Flooding #5. There is no access to the stand and cannot be harvested. Also the stand is in the flooding and the Flooding is a SCA. Therefore because of this the stand will be included as a SCA. The stand is converting to white pine and the oak overstory in the stand is declining and white pine regeneration is well established in the understory. | | | | | | | | | | | | | | |
| 108 | L 0 | L 0 | 57 | | | | 0 | lowland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : This stand is a lowland brush type of mainly tag alder that is down stream from the Molasses River Flooding #5. The edge of the stand have some swamp hardwood but overall it is sparse. | | | | | | | | | | | | | | |
| 111 | O 9 | O 1 | 22 | 70 | 14 | 70 | 60 | oak | immature | N | seed tree | within 0-9 years | 1 | natural regeneration |
| comnts Fmd : The stand runs along Ridge Rd. It is being hit by timber thieves taking the standing dead. The stand is undulating so there are some frost pockets in the stand. Harvest the stand as a shelterwood-seed tree leaving a oak/pine mix. The residual BA should be in between 20-30 BA. The stand should regenerate naturally as a mix oak/pine stand . IF the stand does not regenerate well natrually inter plant red pine. When harvesting leave tops scattered to control illegal use off the ORV trail. | | | | | | | | | | | | | | |
| 113 | O 7 | J 2 | 7 | 70 | 12 | 30 | 55 | jack pine | mature | N | | within 0-9 years | 0 | natural regeneration |
| comnts Fmd : The stand was left out when stand 28 was harvested. It is fairly sparse and is a mix of jack pine and oak. The regeneration in the stand is O1J1. Burn the stand to stimulated jack pine and oak regeneration. | | | | | | | | | | | | | | |
| 114 | J 6 | O 2 | 19 | 43 | 6 | 90 | 65 | jack pine | nonstocked | N | | 10-19 years | 0 | |
| comnts Fmd : The stand is higher and dryer than stand 14. Stand boundary are close to the soil type boundary. The stand has a high % of oak and jack pine with diameters greater than 14". Also along the east edge of the soil type are pockets of wetter ground having leather leaf and blueberry. But they are small and not extensive. The stand is a fairly even mix of oak and jack pine. | | | | | | | | | | | | | | |
| 116 | O 8 | J 2 | 8 | 33 | 10 | 40 | 65 | oak | mature | N | seed tree | within 0-9 years | 1 | natural regeneration |
| comnts Fmd : The stand was part of stand 16 except the soil are dryer so there is less swamp hardwood and more oak and jack pine. The stand is to be harvested retaining 10-20 BA of oak. Stand will regenerate as a mixes of oak and maple being dominate. In the stand there may be areas of higher maple density which will be acceptable. If the stand does not regenerate naturally inter plant with jack pine. | | | | | | | | | | | | | | |
| 122 | O 8 | W 2 | 8 | 75 | 12 | 60 | 50 | oak | old growth (potential or actual) | N | | not scheduled | 0 | |
| comnts Fmd : The stand was part the first cut on the old growth plan which has not yet been finalized. The stand is overmature oak with a good layer of white pine regeneration. | | | | | | | | | | | | | | |
| 123 | E 6 | O 1 | 4 | 18 | 5 | 70 | 60 | swamp hardwoods | immature | N | | 40-49 years | 0 | |
| comnts Fmd : The stand is a mix of low knolls and wetter depressions and is at the base of a ridge (stand 222). Stand looks like it received a 4" limit spec. | | | | | | | | | | | | | | |
| 129 | J 3 | O 2 | 3 | 7 | 1 | 0 | 57 | jack pine | immature | N | | 40-49 years | 0 | |
| comnts Fmd : Stand was cut as part of Molasses 5 Jack Pine T'Sale # 73-004-98-0. The stand has been planted to jack pine and is currently a J3O2. The stand has a low occurrence of weevil damage or galls. The ground cover in the stand is bracken fern, sweet fern, blueberry, and wintergreen. | | | | | | | | | | | | | | |

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

* 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 | Acres | Age | avg. D | | | Mgt Obj | Condition | Silv. Criteria Met? | Method Cut | Trtmt. Period | Harvest Priority | Cultural Need |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-------------------------|-------|-----|--------|---------|-----------|---------------|------------|---------------------|------------------|------------------|------------------|----------------------|
| | | | | | B H | Tot. BA | Site Indx | | | | | | | |
| 203 | L 0 | L 0 | 11 | | | 0 | | lowland brush | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : The stand is a lowland brush of tag alder. The stand has some scattered trees but there is less than 10 BA. | | | | | | | | | | | | | | |
| 211 | O 9 | O 1 | 8 | 70 | 12 | 100 | 55 | oak | mature | N | seed tree | within 0-9 years | 1 | natural regeneration |
| comnts Fmd : The stand is rolling terrain. The ridges are oak and the depression are pine. Stand needs to be treated try a shelterwood-seed tree harvest retaining 20-30 BA of oak and pine. Favor the retention of red pine and jack pine but keep the stand a mix. Stand will need to be scarified during or after harvest to get good natural regeration. The stand should regenerate as a mixed stand of oak and pine. It should regenerate naturally but if not look to interplant red pine. When scarifying the stand try and keep to the contours of the land. | | | | | | | | | | | | | | |
| 222 | O 3 | W 1 | 5 | 5 | 1 | 30 | 55 | oak | immature | N | | 50-59 years | 0 | |
| comnts Fmd : Stand was heavily defoliated by gypsy moth in 1998 and was part of East Fireline Oak harvest. Stand has regenerated over all fairly well as a light)3W1. There is a ridge that runs through the stand that has good regeneration at the base of a ridge there is a traditional hunting camp with no regeneration. The regeneration in the stand is the feature stand and the overstory is in decline so let it die out. | | | | | | | | | | | | | | |
| 311 | O 9 | W 2 | 35 | 70 | 13 | 80 | 60 | oak | mature | N | shelterwood-seed | within 0-9 years | 1 | natural regeneration |
| comnts Fmd : Stand has and overmature overstory with a well stocked understory of white pine and oak. The stand could be harvested as a shelterwood-seed tree retaining 20-30 BA. In harvesting keep the stand a mixed stand of oak and pine. Try variable retention leaving some areas untouched while clearcutting other patches of all species except retaining oak < 4" DBH. The harvest patches should be .5 to 1 acre in size and scattered through out the stand. The clearcut patches should equal 10-20%. The same goes with the uncut patches so that leave 60-80% of the stand to be treated as a standard shelterwood-seed tree harvest retaining 20-30 BA of oak. The stand should regenerate naturally as a mix oak/white pine in a patchy mix which will be acceptable. If the stand does not regenerate will naturally interplant with jack pine. Also during harves the tops will need to be cut and scattered to limit access and hinder illegal use. | | | | | | | | | | | | | | |
| 400 | G 0 | G 2 | 10 | | | 0 | | grass | nonstocked | N | | not scheduled | 0 | |
| comnts Fmd : This stand is the dike for the Molasses #5 Flooding. | | | | | | | | | | | | | | |

Total Acres..... 1290