# Compartment Review Presentation

**Roscommon Forest Management Unit**

**Compartment 131**
**Entry Year 2016**
**Acreage: 1,279**
**County Roscommon**
**Management Area: Ogemaw Hills**

**Revision Date:** 06/20/2014

**Stand Examiner:** Ben Wiese

### Legal Description:

T22N R01W, Sec. 25 & 26

### Identified Planning Goals:

This compartment is part of the Ogemaw Hills management area. Vegetation management in the Ogemaw Hills management area will provide timber products; maintain or enhance wildlife habitat; protect areas of unique threatened, endangered and special concern species; and provide for forest-based recreational uses. Timber management will focus on balancing aspen age classes.

### Soil and topography:

The soils in this compartment are a combination of Grayling and Graycalm sands. The topography is low to steep ice contact ridges and mostly dry kettle lakes.

### Ownership Patterns, Development, and Land Use in and Around the Compartment:

The east side of the compartment is bordered by privatley owned land. The rest of the compartment in bordered by state-owned land. The land is primarily used for ATV/Orv operators and hunters.

### Unique Natural Features:

No Unique Natural Features known.

### Archeological, Historical, and Cultural Features:

No Archeological, Historical, or Cultural Features known.

### Special Management Designations or Considerations:

None noted.

### Watershed and Fisheries Considerations:

None noted.

### Wildlife Habitat Considerations:

None noted.

### Mineral Resource and Development Concerns and/or Restrictions

Surface sediments consist of ice-contact outwash sand and gravel. The glacial drift thickness varies 400 and 800 feet. Beneath the glacial drift are the Mississippian Bayport Limestone and Michigan Formation. The Michigan is quarried for gypsum elsewhere in the state. Most of the good gravel pits are associated with upland areas. The nearest gravel pit is located in section 24 and potential appears to be good. The abandoned Denton Creek Field is located six miles to the west. The field produced nearly 60,000 BO from three Devonian formations. The compartment is currently lesed for oil and gas development.

### Vehicle Access:

Vehicle access is good, there are many poor quality forest roads throughout the compartment.

### Survey Needs:

No surveys are needed at this time

### Recreational Facilities and Opportunities:

This compartment contains portions of the St. Helen ORV route and 50” St. Helen ORV trail which are heavily used in the riding seasons. Hunting of (deer, small game, upland birds) dispersed camping and snowmobiling is also very common in this compartment. The ORV route recently passed will designated Dunham Lake Road as part of the system.
Assure signs are placed on the trail warning users of logging activity. Focus any retention pockets or clusters along or

near trail. All sign posts shall be protected. Ensure logging activity does not obliterate the 50” ATV trail. Protected and maintained non-merchantable understory adjacent to trail to promote narrow use.All stumps within 20 feet of the trails shall be Flush-Cut to ensure stumps do not result in unsafe conditions. For confidence markers attached to trees cut high to retain presence of signs.

**Fire Protection:**

Compartment is mostly aspen and oak.  Fire protection concers are minimal.

**Additional Compartment Information:**

**The following reports from the Inventory are attached:**

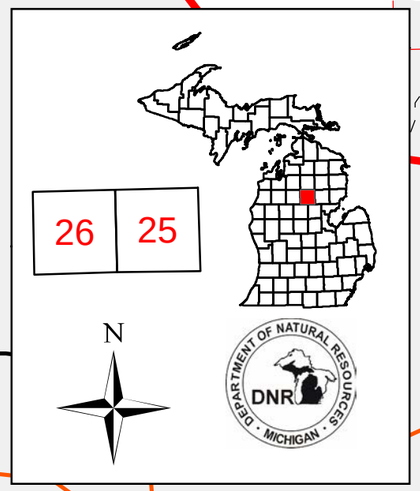
- **Total Acres by Cover Type and Age Class**
- **Cover Type by Harvest Method**
- **Proposed Treatments – No Limiting Factors**
- **Proposed Treatments – With Limiting Factors**
- **Stand Details (Forested and Nonforested)**
- **Dedicated and Proposed Special Conservation Areas**
- **Site Condition Details**

**The following information is displayed, where pertinent, on the attached compartment maps:**

- **Base feature information, stand boundaries, cover types, and numbers**
- **Proposed treatments**
- **Site condition boundaries**
- **Details on the road access system**

# Cover Type & Treatment Map

Compartment: 131
T22N R01W
Sections: 25, 26
County: Roscommon
Unit: Roscommon
Management Area: Ogemaw Hills
YOE: 2016
Acres: 1,279 GIS Calculated
Examiner: Ben Wiese
Map Revised: 08/08/2014
Map Phase: Web Post




Stand # 23 — Stocking Density
(412)0) - A7
Level 3 Level 4 — OI Code
Cover Type Code




## Legend

- Miris Corners
- Remonumented Section Corners
- PLSS Corner
- Highway
- County Paved Roads
- Paved Roads
- Gravel Roads
- Poor Dirt Roads
- MCCCT Trails
- ORV Trails
- ORV Routes
- Hiking Trail
- ORV Trail
- ORV Route
- MCCCT Trail

### Regen Legend

- Natural
- Planted

### Treatments

- Clearcut (w/Reserves, Patch/Strip)
- Treatments w/ Site Condition

### Forest Stands

Level 3

- 411 - Northern Hardwood
- 412 - Oak Types
- 413 - Aspen Types
- 419 - Mixed Upland Deciduous
- 422 - Natural Pines
- 612 - Lowland Coniferous Forest
- 613 - Lowland Mixed Forest

### Non-Forest Stands

Level 3

- 211 - Cropland
- 310 - Herbaceous Openland
- 500 - Water
- 622 - Lowland Shrub
- Lakes and Rivers
- State Forest Land

# Stand Boundary Map

Compartment: 131
T22N R01W
Sections: 25, 26
County: Roscommon
Unit: Roscommon
Management Area: Ogemaw Hills
YOE: 2016
Acres: 1,279 GIS Calculated
Examiner: Ben Wiese
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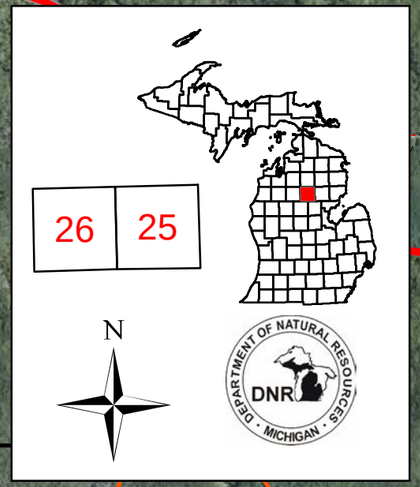


Stand # 23 — Stocking Density
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## Legend

- Miris Corners
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- Highway
- County Paved Roads
- Paved Roads
- Gravel Roads
- Poor Dirt Roads
- MCCCT Trails
- ORV Trails
- ORV Routes
- Hiking Trail
- ORV Trail
- ORV Route
- MCCCT Trail
- Stand Boundaries

84°25'0"W 84°24'0"W 84°23'0"W 84°22'0"W 84°21'0"W
44°17'0"N 44°16'0"N

Witty Rd
Dunham Lake Rd
Richard

1 3 4131-A6
2 4130-A3
1 4125-O9
4 4199-MD6
5 6120-C6
20 4130-A6
19 6121-T7
9 4121-O6
18 4130-A6
6121-T6
8 4220-W9
13 6130-LM3
14 4125-O6
17 4130-A6
21 4130-A3
27 4125-O9
26 4130-A3
23 4123-O9
31 4125-O9
39 4122-O6
33 4131-A6
24 4130-A6
41 4125-O6
37 4130-A6
29 4220-W9
32 4117-M1
35 4130-A6
30 4131-A6
38 4131-A3
44 4199-MD3
42 4131-A3
36 4222-J4
43 4130-A6

26 25

1 0 0.5 0 1 Miles

# Special Conservation Areas & Site Conditions Map

Compartment: 131
T22N R01W
Sections: 25, 26
County: Roscommon
Unit: Roscommon
Management Area: Ogemaw Hills
YOE: 2016
Acres: 1,279 GIS Calculated
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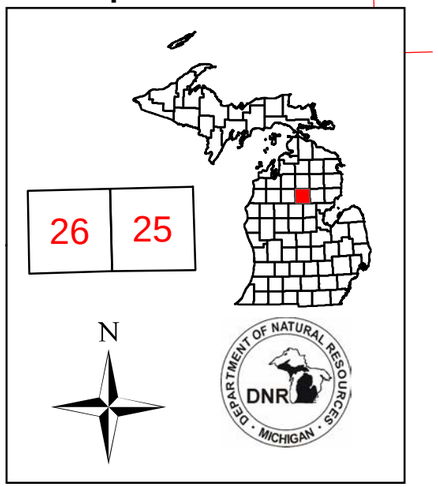
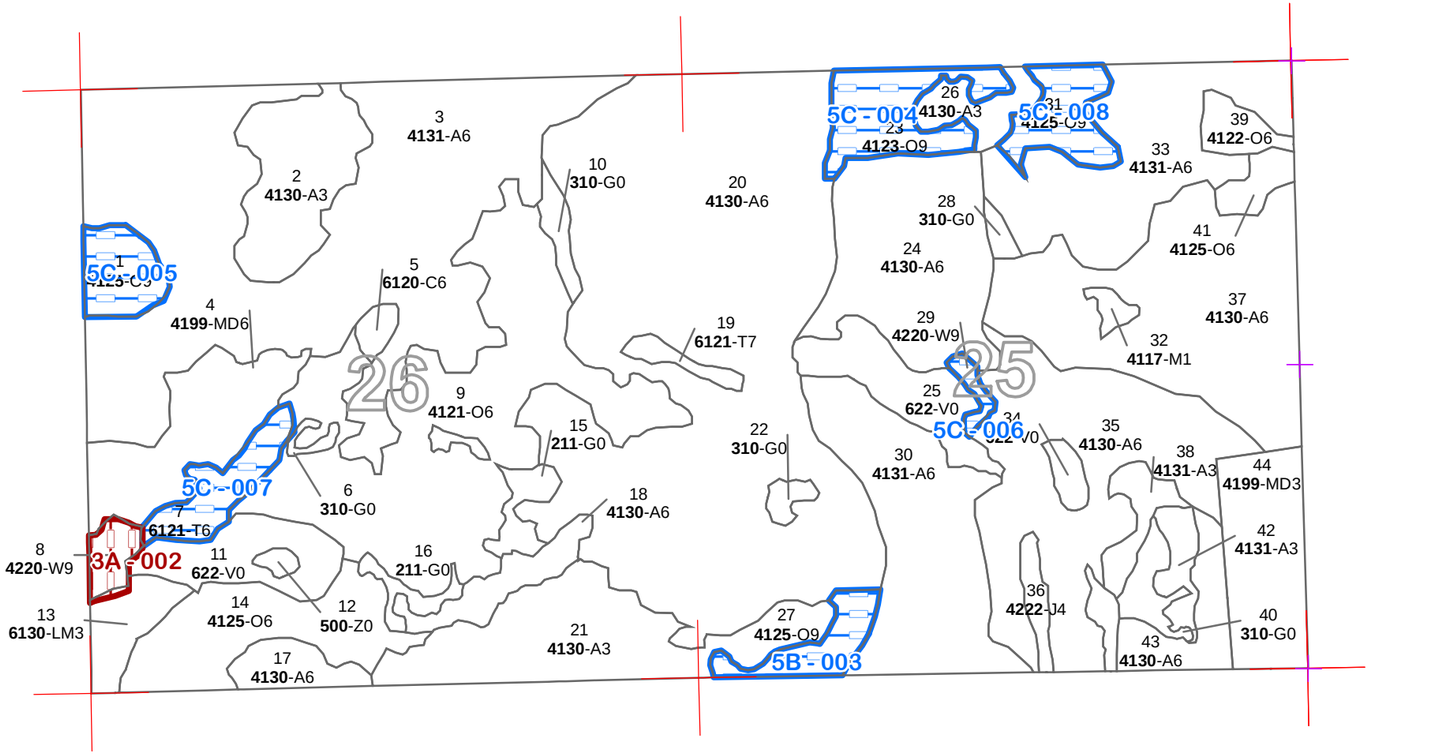



Stand # 23
Stocking Density
(412)0) - A7
Level 3 Level 4 OI Code
Cover Type Code

Legend
- Miris Corners
- Remonumented Section Corners

Site Condition Available
- Available w/ Constraints (Factor - Number)
- Unavailable (Factor - Number)
- Stand Boundaries



# Report 1 – Total Acres by Cover Type and Age Class

**Roscommon Mgt. Unit** **Compartment 131 Year of Entry 2016**

**Ben Wiese : Examiner**

**Age Class**

| | 0-9 | 10-19 | 20-29 | 30-39 | 40-49 | 50-59 | 60-69 | 70-79 | 80-89 | 90-99 | 100-109 | 110-119 | 120 + | Uneven Age | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Aspen** | 80 | 7 | 17 | 238 | 545 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **888** |
| **Bog** | 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **42** |
| **Cedar** | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | **3** |
| **Cropland** | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **11** |
| **Herbaceous Openland** | 17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **17** |
| **Jack Pine** | 0 | 0 | 0 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **8** |
| **Lowland Mixed Forest** | 0 | 0 | 0 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **11** |
| **Mixed Upland Deciduous** | 0 | 0 | 30 | 0 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **62** |
| **Northern Hardwood** | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **2** |
| **Oak** | 0 | 0 | 0 | 0 | 156 | 0 | 0 | 0 | 13 | 41 | 0 | 0 | 0 | 0 | **209** |
| **Tamarack** | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | **16** |
| **Water** | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **2** |
| **White Pine** | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 5 | 0 | **8** |
| **Total** | **152** | **7** | **50** | **238** | **751** | **0** | **12** | **2** | **20** | **41** | **0** | **0** | **5** | **0** | **1279** |

# Report 2 – Proposed Treatment Summaries

**Roscommon Mgt. Unit**
**Year of Entry 2016**

**Compartment 131**
**Total Compartment Acres: 1,279**

## Acres by Treatment Type

| | | |
|---|---|---|
| Commercial Harvest - 375 | Tree Planting - 0 | Other - 0 |
| Habitat Cut - 0 | Opening Maintenance - 0 | |

## Cover Type by Harvest Method

| | Clearcut | Selection | Seed Tree | Shelterwood | Thinning | Other - Specify | Total Acres |
|---|---|---|---|---|---|---|---|
| **Aspen Types** | 375 | 0 | 0 | 0 | 0 | 0 | **375** |
| **Total** | **375** | **0** | **0** | **0** | **0** | **0** | **375** |

| Stand | Treatment Name | Acres | CoverType | Size Density | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Approval Status |
|---|---|---|---|---|---|---|---|---|---|---|
| 3 | 71131003-Cut | 103.7 | 4131 - Aspen, Oak | High Density Pole | 41 | 111-140 | Harvest | Clearcut | 413 - Aspen | Cmpt. Review Proposal |

Prescription Specs: Clearcut to regenerate aspen and to balance age classes. Leave one large slash pile per two acres and two drumming logs per one acre.

Other Comments: Leave retention in islands or pockets that are representative of the pre-harvest stand conditions. The retention should account for 3-5% of the aces being harvested. The drumming logs should be at least eight inches in diameter.

Next Steps:

Proposed Start Date: 10/01/2015

| Stand | Treatment Name | Acres | CoverType | Size Density | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Approval Status |
|---|---|---|---|---|---|---|---|---|---|---|
| 20 | 71131020-Cut | 151.4 | 4130 - Aspen | High Density Pole | 39 | 81-110 | Harvest | Clearcut | 413 - Aspen | Cmpt. Review Proposal |

Prescription Specs: Clearcut to regenerate aspen and to balance age classes. Leave one large slash pile per two acres and two drumming logs per one acre.

Other Comments: Leave retention in islands or pockets that are representative of the pre-harvest stand conditions. The retention should account for 3-5% of the acres being harvested. The drumming logs should be at least eight inches in diameter.

Next Steps:

Proposed Start Date: 10/01/2015

| Stand | Treatment Name | Acres | CoverType | Size Density | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Approval Status |
|---|---|---|---|---|---|---|---|---|---|---|
| 35 | 71131035-Cut_small | 22.0 | 4130 - Aspen | High Density Pole | 43 | 111-140 | Harvest | Clearcut | 413 - Aspen | Cmpt. Review Proposal |

Prescription Specs: Clearcut to regenerate aspen and to balance age classes. Leave one large slash pile per two acres and two drumming logs per one acre.

Other Comments: Retention should be left in islands or pockets that are representative of the pre-harvest stand conditions. The retention should account for 3-5% of the sale acres. The drumming logs should be at least eight inches in diameter.

Next Steps:

Proposed Start Date: 10/01/2015

| Stand | Treatment Name | Acres | CoverType | Size Density | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Approval Status |
|---|---|---|---|---|---|---|---|---|---|---|
| 37 | 71131037-Cut | 83.4 | 4130 - Aspen | High Density Pole | 42 | 81-110 | Harvest | Clearcut | 413 - Aspen | Cmpt. Review Proposal |

Prescription Specs: Clearcut to regenerate aspen. Leave retention pockets along the east edge adjacent to the private property. Leave two ruffed grouse drumming logs per acre.

Other Comments: Leave one large pile of slash per two acres for wildlife. The retention should account for 3-5% of the the stand area and should block the view of the clearcut from the adjacent cabins. Use slash from the harvest to block any illegal ATV trails into the stand. The drumming logs should be at least eight inches in diameter.

Next Steps:

Proposed Start Date: 10/01/2015

| Stand | Treatment Name | Acres | CoverType | Size Density | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Approval Status |
|---|---|---|---|---|---|---|---|---|---|---|
| 43 | 71131043-Cut | 14.0 | 4130 - Aspen | High Density Pole | 40 | 81-110 | Harvest | Clearcut | 413 - Aspen | Cmpt. Review Proposal |

Prescription Specs: Clearcut to regenerate aspen and to balance age classes. Leave one large slash pile per two acers and two drumming logs per one acre.

Other Comments: Retention should be left in islands or pockets that are representative of the pre-harvest stand conditions. The retention should account for 3-5% of the sale acres. The drumming logs should be at least eight inches in diameter.

Next Steps:

Proposed Start Date: 10/01/2015

**Total Treatment Acreage Proposed: 374.5**

| Stand | Treatment Name | Acres | CoverType | Size Density | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Approval Status |
|---|---|---|---|---|---|---|---|---|---|---|
| | | #Type! | #Type! | | | | | | | |

Prescription Specs:

Other Comment:

Next Steps:

Proposed Start Date: #Type!

Limiting Factor

**Total Treatment Acreage Proposed: 0.0**

# Report 5 – Site Conditions

**Roscommon Mgt. Unit** | **Compartment 131**

**Ben Wiese : Examiner** | **Year of Entry 2016**

**Availability for Management**

| Total Acres | Acres Available | Acres Not Available | | Dominant Site Conditions No | 5C | 5B | 3A |
|---|---|---|---|---|---|---|---|
| 887 | 887 | | **Aspen** | 887 | | | |
| 3 | 3 | | **Cedar** | 3 | | | |
| 8 | 8 | | **Jack Pine** | 8 | | | |
| 11 | 11 | 0 | **Lowland Mixed Forest** | 11 | | | 0 |
| 62 | 62 | | **Mixed Upland Deciduous** | 62 | | | |
| 2 | 2 | | **Northern Hardwood** | 2 | | | |
| 209 | 209 | | **Oak** | 155 | 44 | 10 | |
| 16 | 16 | | **Tamarack** | 4 | 12 | | |
| 8 | 2 | 5 | **White Pine** | | 2 | | 5 |
| 1,206 | 1,200 | 6 | Total Forested Acres | 1,132 | 58 | 10 | 6 |
| | 100% | 0% | Relative Percent | | | | |

**Due to limitations in the current Site Conditions Analysis tool, all nonforested acres are considered available. Future development will enable analysis of nonforested types.*

| Site No. | Dominant Site Cond Availability | Dominant Site Condition | Acres | Other Site Condition | Other Site Condition | Other Site Condition | Other Site Condition |
|---|---|---|---|---|---|---|---|
| 002 | **Not Available** | **3A: Potential old growth / biodiversity** | 6 | | | | |
| | **Comments:** | | | | | | |
| 003 | **Available** | **5B: Maintain for regeneration purposes** | 10 | | | | |
| | **Comments:** | | | | | | |
| 004 | **Available** | **5C: Delay treatment for age/size class diversity or exceptional site quality** | 19 | | | | |
| | **Comments:** This stand was thinned in the previous entry. | | | | | | |

| | | | |
|---|---|---|---|
| 005 | **Available** | **5C: Delay treatment for age/size class diversity or exceptional site quality** | 11 |
| **Comments:** | | | |
| 006 | **Available** | **5C: Delay treatment for age/size class diversity or exceptional site quality** | 3 |
| **Comments:** | | | |
| 007 | **Available** | **5C: Delay treatment for age/size class diversity or exceptional site quality** | 13 |
| **Comments:** | | | |
| 008 | **Available** | **5C: Delay treatment for age/size class diversity or exceptional site quality** | 13 |
| **Comments:** | | | |

## Report 6 – PROPOSED SPECIAL CONSERVATION AREA* (SCA) DETAILS

* This is a partial list of SCAs for this compartment. Not included are those areas identified under other Department initiatives (Natural Rivers, Deer Wintering Areas, etc.). Those will be identified in separate, future map and report products.

| SCA Name | SCA Category | Detail Type | Recommendation | Acres |
|---|---|---|---|---|

**Comments**

## Report 7 – EXISTING SPECIAL CONSERVATION AREA DETAILS

* This is a list of SCA's for this compartment along with a 1/4 mile buffer surrounding the compartment. Refer to the Special Conservation Area Map for locations of the below listed Conservation Areas.

ERA = Ecological Reference Area
HCVA = High Conservation Value Area
SCA = Special Conservation Area

| Conservation Area | Type | Description |
|---|---|---|

| Stand | Level 4 Cover Type | Size Density | Acres | Stand Age | BA Range | General Comments: |
|---|---|---|---|---|---|---|
| 1 | 4125 - Black, N. Pin Oak | High Density Log | 11.2 | 96 | 111-140 | Small, mature black/red oak stand of moderate quality. This stand seems to have had no previous managment and is surrounded by pole sized oak and aspen stands. It is an island of mature trees and is good for diversity. |
| 2 | 4130 - Aspen | High Density Sapling | 30.2 | 7 | | This stand was regenerated in 2007, the white oak canopy trees were left. It has regenerated fully but has converted to aspen, the previous canopy cover was oak. |
| 3 | 4131 - Aspen, Oak | High Density Pole | 181.8 | 41 | 111-140 | This is a large aspen stand mixed with oak in pockets and individually. |
| 4 | 4199 - Other Mixed Upland Deciduous | High Density Pole | 32.0 | 41 | 51-80 | Pole sized oak mixed with cherry and aspen. The density is variable, with cherry scattered unevenly and aspen clones throughout. |
| 5 | 6120 - Lowland Cedar | High Density Pole | 2.9 | 80 | | |
| 7 | 6121 - Tamarack | High Density Pole | 12.5 | 60 | | |
| 8 | 42200 - Natural White Pine | High Density Log | 5.2 | 121 | 51-80 | Mature white pine stand with a dense understory. Overstory density is variable. |
| 9 | 4121 - Oak, Aspen | High Density Pole | 108.6 | 42 | 51-80 | Pole sized upland oak mixed with aspen. |
| 13 | 6130 - Fir, Aspen, Maple | High Density Sapling | 11.0 | 40 | 51-80 | Lowland stand mostly balsam fir mixed with maple and aspen. |
| 14 | 4125 - Black, N. Pin Oak | High Density Pole | 35.1 | 42 | 81-110 | Pole sized oak mixed with aspen and red maple. |
| 17 | 4130 - Aspen | High Density Pole | 8.9 | 41 | 141-170 | Good quality, well stocked, bigtooth aspen stand. |
| 18 | 4130 - Aspen | High Density Pole | 11.2 | 41 | 51-80 | Pole sized quaking aspen mixed with oak and cherry. |
| 19 | 6121 - Tamarack | Low Density Log | 3.7 | 85 | | Small lowland stand of tamarack and alder. |
| 20 | 4130 - Aspen | High Density Pole | 238.2 | 39 | 81-110 | Pole sized aspen with oak mixed in. There is distribution variablility based on the soils. |
| 21 | 4130 - Aspen | High Density Sapling | 49.8 | 3 | | Most of the stand was harvested in 2011 as part of the Wildfire Aspen timber sale. It has regenerated well to a mix of aspen , cherry and oak. |
| 23 | 4123 - Red Oak | High Density Log | 19.5 | 97 | 81-110 | Red oak stand that was thinned in the winter of 2010-2011. The red maple understory is full and is a mixture of stump sprouts and single stem trees. |

| Stand | Level 4 Cover Type | Size Density | Acres | Stand Age | BA Range | General Comments: |
|---|---|---|---|---|---|---|
| 24 | 4130 - Aspen | High Density Pole | 53.9 | 41 | 111-140 | polesized bigtooth aspen stand mixed with quaking aspen, oak and red maple. |
| 26 | 4130 - Aspen | High Density Sapling | 9.6 | 28 | 81-110 | Aspen stand that was regenerated in 1985-1986. Full red maple understory. |
| 27 | 4125 - Black, N. Pin Oak | High Density Log | 9.9 | 95 | 51-80 | Mature oak and jack pine stand. A fire burned the understory in 1998. The stand is naturally regenerating to oak. The understory density is variable and is browsed in places. |
| 29 | 42200 - Natural White Pine | High Density Log | 2.5 | 75 | 111-140 | Small, natural white pine stand bordering a bog. |
| 30 | 4131 - Aspen, Oak | High Density Pole | 57.5 | 40 | 81-110 | |
| 31 | 4125 - Black, N. Pin Oak | High Density Log | 13.1 | 84 | 81-110 | Mature oak stand mixed with some bigtooth aspen. There is a moderate understory with dense red maple in places. |
| 32 | 4117 - Mixed N. Hardwood - Pine | Low Density Sapling | 2.3 | 25 | 1-50 | This stand is a small depression that holds cold air. |
| 33 | 4131 - Aspen, Oak | High Density Pole | 56.3 | 40 | | The sight quality is slightly better in this stand. It is mostly bigtooth aspen with a mix of oak and red maple. |
| 35 | 4130 - Aspen | High Density Pole | 78.5 | 43 | 111-140 | Aspen stand with pockets of oak and a red maple understory. |
| 36 | 42220 - Natural Jack Pine | Low Density Pole | 7.5 | 44 | 1-50 | Small valley with natural jack pine. |
| 37 | 4130 - Aspen | High Density Pole | 83.4 | 42 | 81-110 | Pole sized quaking aspen with a mix of oak, red maple and cherry. Hypoxylon is present. |
| 38 | 4131 - Aspen, Oak | High Density Sapling | 7.5 | 26 | | Sapling size aspen and oak. |
| 39 | 4122 - Oak, Pine | High Density Pole | 6.4 | 41 | 51-80 | Small oak and white pine stand, much of the white pine is open grown. Dispersed camp sight. |
| 41 | 4125 - Black, N. Pin Oak | High Density Pole | 5.5 | 42 | 111-140 | Oak mixed with aspen and maple, pole sized overall. The oak is currently dominating the red maple. |
| 42 | 4131 - Aspen, Oak | High Density Sapling | 6.7 | 12 | | Sapling aspen and oak stand. The aspen is in pockets. |
| 43 | 4130 - Aspen | High Density Pole | 14.0 | 40 | 81-110 | Pole size aspen stand. |
| 44 | 4199 - Other Mixed Upland Deciduous | High Density Sapling | 30.3 | 20 | | Mixed upland, sapling, stand with oak and aspen. Oak from stump sprouts and single stem. |

# Report 9 – Nonforested Stands



| Stand | Cover Type | Acres | Managed Site | Management Priority (Objective) | General Comments: |
|---|---|---|---|---|---|
| 6 | 3102 - Grass | 1.5 | Yes | Unspecified | |
| 10 | 3102 - Grass | 4.4 | No | Unspecified | |
| 11 | 6225 - Bog | 18.9 | No | Unspecified | |
| 12 | 50 - Water | 1.6 | No | Unspecified | |
| 15 | 2113 - Forage Crops | 7.4 | Yes | Low | |
| 16 | 2113 - Forage Crops | 3.9 | Yes | Low | |
| 22 | 3102 - Grass | 2.6 | No | Unspecified | |
| 25 | 6225 - Bog | 19.7 | No | Unspecified | |
| 28 | 3102 - Grass | 2.1 | No | Unspecified | |
| 34 | 6225 - Bog | 3.5 | No | Unspecified | |
| 40 | 3102 - Grass | 6.5 | No | Unspecified | |