



Compartment Review Presentation

Sault Ste. Marie Forest Management Unit

Compartment 123

Entry Year 2016

Acreage: 1,721

County Mackinac

Management Area: Mackinac Mix

Revision Date: 06/30/2014

Stand Examiner: Matt Edison

Legal Description:

T43N-R07W, Sections 13, 14 & 15

Identified Planning Goals:

This compartment is located 4.5 miles north of Epoufette, and 3 miles south of Caffey Corners. While the majority of the compartment is considered lowland, needing little or no management at this point; the upland areas consist of northern hardwoods, with smaller areas of pine and aspen. Management for the area is to select cut the northern hardwood stands to maintain health, growth, and productivity of these stands. Hemlock and yellow birch are to be enhanced where present. Beech Bark Disease has passed through this area and is still present in the hardwood stands. However, most of the beech has already been lost. Any healthy or potentially BBD resistant Beech will be retained. The red pine stands will be monitored for pests and thinned in those that require it. Most aspen stands have received treatment within the past 20 years.

Soil and topography:

The area varies from low wet swamp types to level/rolling uplands. The swamp types are on Markey and Carbondale mucks, with inclusions of Leafriver mucky peat, and higher islands of Spot-Finch complex. Uplands, characterized by level and undulating areas on outwash plains, lake plains and/or ground moraines, consist of Wallace sand, Paquin sand, Kalkaska sand and Paquin-Finch sands.

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

The compartment has five 40's of private land. Two of these contain small parcels comprising Sand Lake Hamlet. The other three are privately owned, primarily for hunting. The adjacent lands are state owned, with another small burg located to the northwest (DeRushaville).

Unique Natural Features:

Peggle Lake lies in the southwest corner of the compartment. Various species of hawks have been known to inhabit the area. There is potential for various threatened and endangered plant and animal species within the compartment.

Archeological, Historical, and Cultural Features:

No Archeological, Historical, or Cultural Features known.

Special Management Designations or Considerations:

Preserve appropriate buffers around Peggle Lake. Leave appropriate buffers around active hawk nest where found.

Watershed and Fisheries Considerations:

Due to the shallow depth of Peggle Lake it most likely winterkills frequently. It is not actively managed, and file information only notes the presence of minnow species and bullheads. Paquin Creek is designated a Type II trout stream. Previous surveys have captured brook trout, sculpin spp. Iowa darters, pearl dace, blacknose dace, creek chubs, and rainbow trout. Paquin Creek is also used as a spawning and juvenile nursery area for Great Lakes fishes such as salmon and steelhead. Standard BMP guidelines should apply.

Wildlife Habitat Considerations:

This compartment lies within the Mackinac Mix Management Area, and contains a mixture of white cedar and northern hardwood. Red pine has been planted in the northwest portion of this compartment. Wildlife habitat objectives in this compartment include maintenance of mature hardwoods through selective harvest to enhance age class diversity and promote most producing species which will benefit deer, bear, and hawks. Harvests in deer wintering complex will take place during the winter to provide a source of browse for wintering deer. In its present condition, the cedar component is critical to deer, bobcat, bear, gray wolf and neo-tropical migrant birds. Therefore, it will be left with no active management during this period.

Mineral Resource and Development Concerns and/or Restrictions

Surface sediments consist of peat and muck and lacustrine (lake) sand and gravel. There is insufficient data to determine the glacial drift thickness. The Silurian Engadine Group subcrops below the glacial drift. The Engadine is quarried for stone/limestone three miles to the north. Gravel pits are not located in the area and potential appears to be limited. There is no current economic oil and gas production in the UP.

Vehicle Access:

Access is good to the majority of the upland areas. Hiawatha Trail, a paved county road, lies on the west side of the compartment. Sand Lake Road, a gravel county road through the private parcels, becomes a DNR road as it hits state lands. Upgrading of this road has been done through road and bridge funds within the past 5 years. Bennett Road, a DNR gravel/dirt road, has also been upgraded somewhat within the past several years. Bridge redecking is still planned for the 2nd bridge. The two-track woods road through section 13 will be upgraded as part of the timber sale in the area. Culverts and fords will be put in according to DEQ permit guidelines.

Survey Needs:

Blue property line work will be required this entry, but all necessary corners are already in place.

Recreational Facilities and Opportunities:

No formal recreational facilities exist within this compartment. However, the area is used for hunting deer, bear and small game, trapping, snowmobiling, and ORVing. Peggley Lake has no formal access site.

Fire Protection:

There is little worry of a wildfire in the area due to the vast swamps. However, the proximity of homes and cabins along Hiawatha Trail may increase this risk.

Additional Compartment Information:

The following reports from the Inventory are attached:

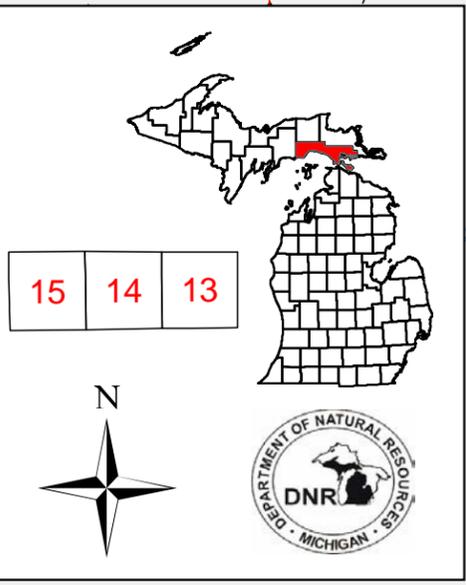
- Total Acres by Cover Type and Age Class**
- Cover Type by Harvest Method**
- Proposed Treatments – No Limiting Factors**
- Proposed Treatments – With Limiting Factors**
- Stand Details (Forested and Nonforested)**
- Dedicated and Proposed Special Conservation Areas**
- Site Condition Details**

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**

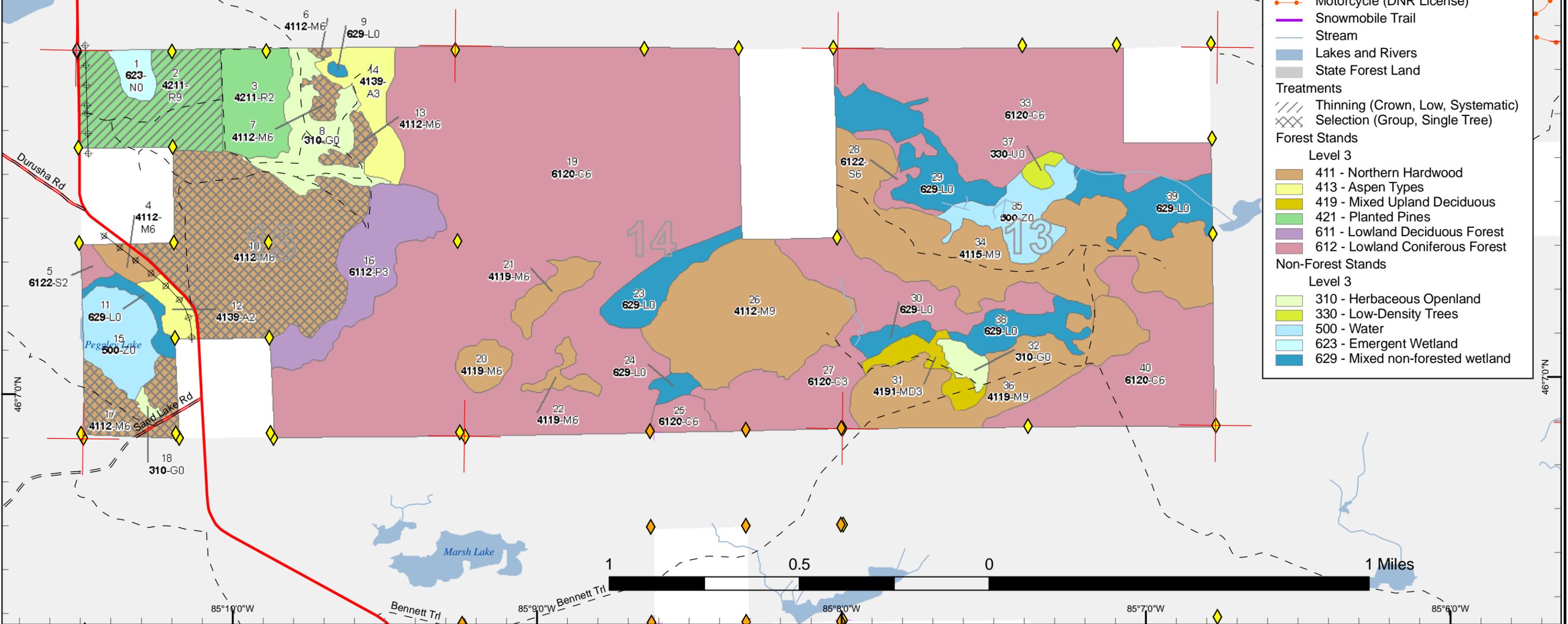
Cover Type & Treatment Map

Compartment: 123
 T43N R07W Sections 13-15
 County: Mackinac
 Unit: Sault Ste. Marie
 Management Area: Mackinac Mix
 YOE: 2016
 Acres: 1,721 GIS Calculated
 Examiner: Matt Edison
 Map Revised: 08/07/2014
 Map Phase: Pre-Review



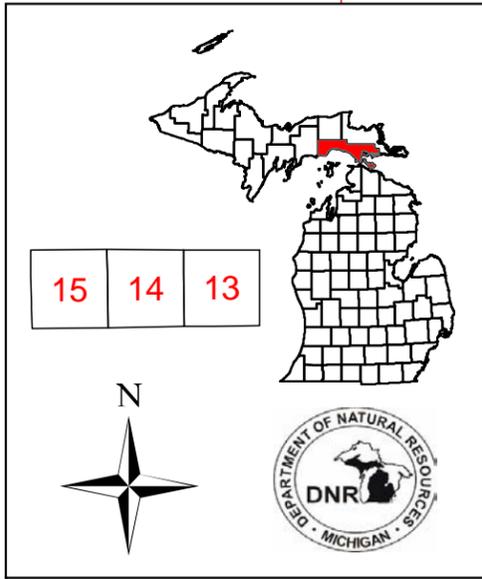
Stand #
 23
Stocking Density
 (412)0 - A7
 Level 3 OI
 Level 4 Code
Cover Type Code

- Legend**
- Miris Corners
 - ✚ Remonumented Section Corners
 - ◆ DNR Survey Grade Corner
 - ◇ PLSS Corner
 - ◇ Unclassified Corners
 - 🏍 Motorcycle Trails (DNR License)
 - 🏂 Snowmobile Trails
 - Highway
 - County Paved Roads
 - Paved Roads
 - County Gravel Roads
 - Gravel Roads
 - Poor Dirt Roads
 - County Poor Dirt Roads
 - Trail (Non-Recreation)
 - ⚡ Powerline
 - 🏍 Motorcycle (DNR License)
 - Snowmobile Trail
 - Stream
 - Lakes and Rivers
 - State Forest Land
- Treatments**
- ▨ Thinning (Crown, Low, Systematic)
 - ▨ Selection (Group, Single Tree)
- Forest Stands**
- Level 3
- 411 - Northern Hardwood
 - 413 - Aspen Types
 - 419 - Mixed Upland Deciduous
 - 421 - Planted Pines
 - 611 - Lowland Deciduous Forest
 - 612 - Lowland Coniferous Forest
- Non-Forest Stands**
- Level 3
- 310 - Herbaceous Openland
 - 330 - Low-Density Trees
 - 500 - Water
 - 623 - Emergent Wetland
 - 629 - Mixed non-forested wetland



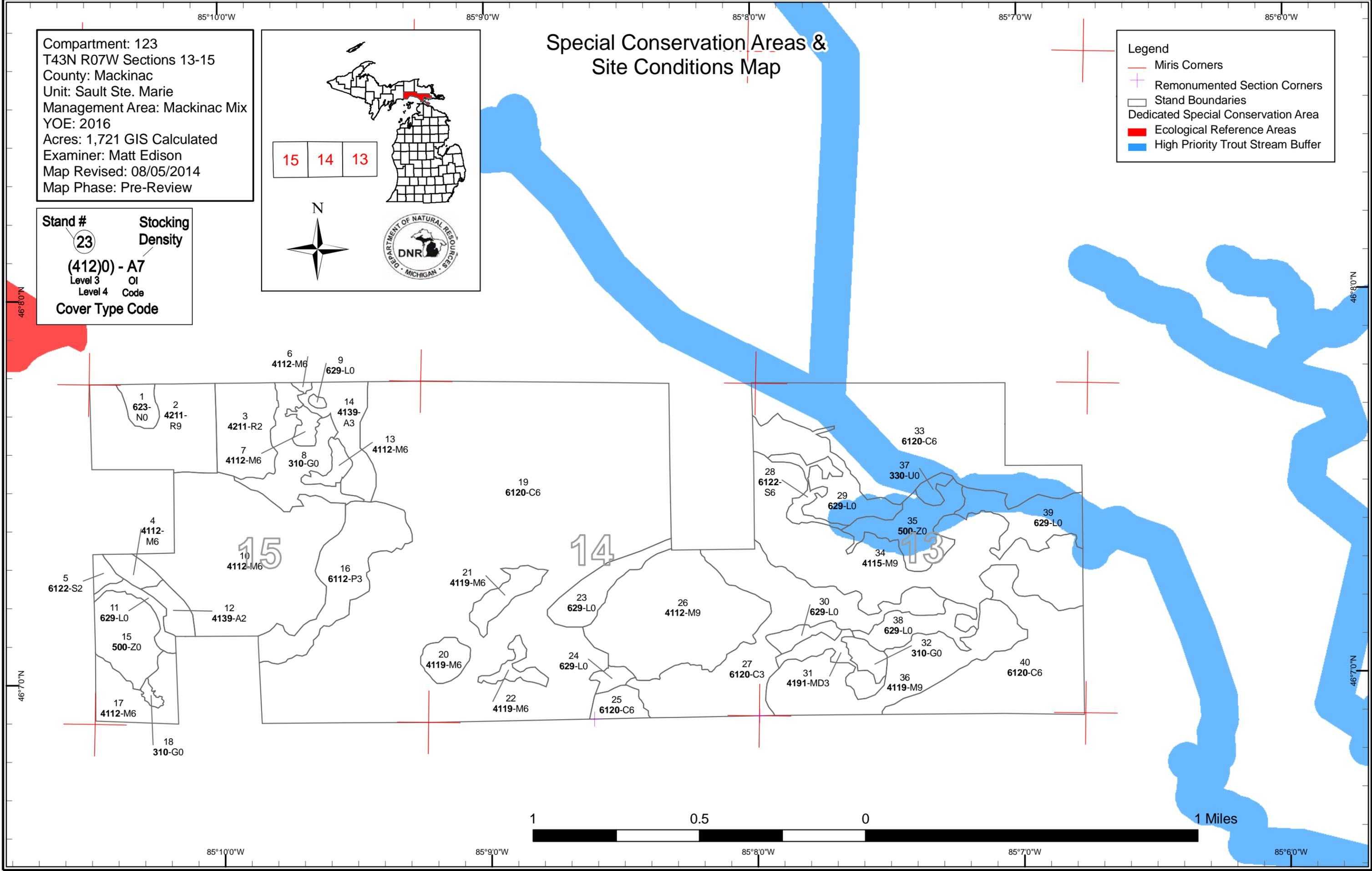
Compartment: 123
 T43N R07W Sections 13-15
 County: Mackinac
 Unit: Sault Ste. Marie
 Management Area: Mackinac Mix
 YOE: 2016
 Acres: 1,721 GIS Calculated
 Examiner: Matt Edison
 Map Revised: 08/05/2014
 Map Phase: Pre-Review

Stand #
 23
Stocking Density
 (4120) - A7
 Level 3 OI
 Level 4 Code
Cover Type Code



Special Conservation Areas & Site Conditions Map

- Legend**
- Miris Corners
 - Remonumented Section Corners
 - Stand Boundaries
 - Dedicated Special Conservation Area
 - Ecological Reference Areas
 - High Priority Trout Stream Buffer



Report 1 – Total Acres by Cover Type and Age Class



| | Age Class | | | | | | | | | | | | | | Total |
|-----------------------------|------------|----------|-----------|----------|----------|----------|-----------|------------|------------|-----------|------------|------------|----------|------------|-------------|
| | 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 | |
| Aspen | 8 | 0 | 23 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31 |
| Cedar | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 90 | 216 | 525 | 0 | 0 | 839 |
| Herbaceous Openland | 41 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 41 |
| Low-Density Trees | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| Lowland Aspen/Balsam Poplar | 0 | 0 | 46 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 46 |
| Lowland Shrub | 113 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 113 |
| Lowland Spruce/Fir | 0 | 0 | 0 | 4 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13 |
| Marsh | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 |
| Mixed Upland Deciduous | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 |
| Northern Hardwood | 0 | 0 | 0 | 0 | 0 | 0 | 31 | 232 | 212 | 0 | 0 | 0 | 0 | 0 | 475 |
| Red Pine | 31 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 55 | 0 | 0 | 0 | 0 | 0 | 86 |
| Water | 54 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 54 |
| Total | 258 | 0 | 81 | 4 | 0 | 9 | 31 | 232 | 276 | 90 | 216 | 525 | 0 | 0 | 1721 |



Report 2 – Proposed Treatment Summaries

Sault Ste. Marie Mgt. Unit
Year of Entry 2016

Compartment 123
Total Compartment Acres: 1,721

Acres by Treatment Type

Commercial Harvest - 218 Tree Planting - 0 Other - 0
 Habitat Cut - 0 Opening Maintenance - 0

Cover Type by Harvest Method

| | | <i>Clearcut</i> | <i>Selection</i> | <i>Seed Tree</i> | <i>Shelterwood</i> | <i>Thinning</i> | <i>Other - Specify</i> | <i>Total Acres</i> |
|-------------------|----------|-----------------|------------------|------------------|--------------------|-----------------|------------------------|--------------------|
| Northern Hardwood | 0 | 163 | 0 | 0 | 0 | 0 | 0 | 163 |
| Planted Pines | 0 | 0 | 0 | 0 | 55 | 0 | 0 | 55 |
| Total | 0 | 163 | 0 | 0 | 55 | 0 | 0 | 218 |



| S t a n d | Treatment Name | Acres | CoverType | Size Density | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Approval Status |
|-----------------------|-------------------|-------|-----------------------------|---------------------|--------------|-------------|-------------------|---------------------|----------------------------|--------------------------|
| 2 | 45123002-Cut | 54.9 | 42110 - Planted Red Pine | High Density Log | 88 | 171-200 | Harvest | Crown Thinning | 4211 - Planted Red Pine | Cmpt. Review Proposal |

Prescription Thin mature red Pine to average of 120 basal area.

Specs:

Other

Comments:

Next

Steps:

Proposed

Start Date: 10/01/2015

| | | | | | | | | | | |
|---|--------------|-----|---|-------------------------|----|---------|---------|--------------------------|----------------------------|--------------------------|
| 6 | 45123006-Cut | 0.9 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 66 | 111-140 | Harvest | Single Tree Selection | 411 - Northern Hardwood | Cmpt. Review Proposal |
|---|--------------|-----|---|-------------------------|----|---------|---------|--------------------------|----------------------------|--------------------------|

Prescription Select cut mixed hardwood stand to average of 80-90 basal area. Promote Black Cherry that is in the stand.

Specs:

Other

Comments:

Next

--Matthew Edison : 07/24/2014 comments:

Steps:

Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is maple, cherry, beech, paper and yellow birch, balsam fir, spruce, aspen and hemlock. Plant oak per wildlife availability.

Proposed

Start Date: 10/01/2015

| | | | | | | | | | | |
|---|--------------|-----|---|-------------------------|----|--------|---------|--------------------------|----------------------------|--------------------------|
| 7 | 45123007-Cut | 4.7 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 79 | 81-110 | Harvest | Single Tree Selection | 411 - Northern Hardwood | Cmpt. Review Proposal |
|---|--------------|-----|---|-------------------------|----|--------|---------|--------------------------|----------------------------|--------------------------|

Prescription Thin mixed hardwood stand to average basal area of 80-90 basal area. Promote the Black Cherry that is present in the stand.

Specs:

Other

Comments:

Next

Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is maple, cherry, beech, paper and yellow birch, balsam fir, spruce, aspen and hemlock. Plant oak per wildlife availability.

Steps:

Proposed

Start Date: 10/01/2015

| | | | | | | | | | | |
|----|--------------|-------|---|-------------------------|----|---------|---------|--------------------------|----------------------------|--------------------------|
| 10 | 45123010-Cut | 128.5 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 73 | 111-140 | Harvest | Single Tree Selection | 411 - Northern Hardwood | Cmpt. Review Proposal |
|----|--------------|-------|---|-------------------------|----|---------|---------|--------------------------|----------------------------|--------------------------|

Prescription Thin mixed hardwood stand to average basal area of 80-90 basal area. Promote Black Cherry and Yellow Birch that is in the stand.

Specs:

Other

Comments:

Next

Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is maple, cherry, beech, paper and yellow birch, balsam fir, spruce, aspen and hemlock. Plant oak per wildlife availability.

Steps:

Proposed

Start Date: 10/01/2015



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| Treatment Name | Acres | CoverType | Size Density | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Approval Status |
|-----------------|-------|---|-------------------|-----------|----------|----------------|-----------------------|-------------------------|-----------------------|
| 13 45123013-Cut | 5.8 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 72 | 111-140 | Harvest | Single Tree Selection | 411 - Northern Hardwood | Cmpt. Review Proposal |

Prescription Thin mixed hardwood to average of 80-90 basal area. Promote the Black Cherry that is in the stand.

Specs:

Other

Comments:

Next Steps: Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is maple, cherry, beech, paper and yellow birch, balsam fir, spruce, aspen and hemlock. Plant oak per wildlife availability.

Proposed

Start Date: 10/01/2015

| | | | | | | | | | |
|-----------------|------|---|-------------------|----|---------|---------|-----------------------|-------------------------|-----------------------|
| 17 45123017-Cut | 23.6 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 60 | 111-140 | Harvest | Single Tree Selection | 411 - Northern Hardwood | Cmpt. Review Proposal |
|-----------------|------|---|-------------------|----|---------|---------|-----------------------|-------------------------|-----------------------|

Prescription Thin mixed hardwood to average of 80-90 basal area. Promote Yellow Birch that is in the stand.

Specs:

Other

Comments:

Next Steps: Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is maple, cherry, beech, paper and yellow birch, balsam fir, spruce, aspen and hemlock.

Proposed

Start Date: 10/01/2015

**Total Treatment
Acreage Proposed: 218.4**



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| 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

Sault Ste. Marie Mgt. Unit

Matt Edison : Examiner

Compartment 123

Year of Entry 2016

Availability for Management

| Total Acres | Acres Available | Acres Not Available | Dominant Site Conditions | No |
|-------------|-----------------|---------------------|-----------------------------|-------|
| 31 | 31 | | Aspen | 31 |
| 839 | 839 | | Cedar | 839 |
| 46 | 46 | | Lowland Aspen/Balsam Poplar | 46 |
| 13 | 13 | | Lowland Spruce/Fir | 13 |
| 12 | 12 | | Mixed Upland Deciduous | 12 |
| 475 | 475 | | Northern Hardwood | 475 |
| 86 | 86 | | Red Pine | 86 |
| 1,502 | 1,502 | | Total Forested Acres | 1,502 |
| | 100% | | 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.*



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 |
|-------------------|----------------------------|--|
| SCA | Habitat Area | An area that provide some specific need for the life cycle of wildlife species, including State Wildlife Areas and Waterfowl Production Areas, deer wintering complexes in lowland conifer communities, grassland openings and savannas. Habitat areas are distinct from critical habitat designated for recovery of endangered or threatened species (such as Kirtland's warbler or piping plover areas) in that they are more general in nature, are not primarily associated with threatened or endangered species, and are not covered by species recovery plans that are developed in cooperation with Federal agencies. |
| SCA | Riparian Area | A transitional area between aquatic and terrestrial ecosystems in which the terrestrial ecosystem influences the aquatic ecosystem and vice-versa. Because of the unique conditions adjacent to lakes, streams and open water wetlands, riparian areas harbor a high diversity of plants and wildlife. Riparian communities are ecologically and socially significant in their effects on water quality and quantity, as well as aesthetics, habitat, bank stability, timber production, and their contribution to overall biodiversity. |
| ERA | Ecological Reference Areas | Ecological Reference Areas (ERAs) are high quality examples of natural communities that have been identified as Element Occurrences (EOs) by the Michigan Natural Features Inventory (MNFI) within the context of their natural community classification system. Element Occurrences with viability ranks of A (Excellent) or B (Good) and a Global (G) or State (S) element (rarity) ranking of endangered (1), threatened (2), or rare (3) serve as an initial base of ERAs. They may be located upon any ownership in the State. The system is comprised of individual or associations of natural community types that are managed for restoration and maintenance of natural ecological processes and values. The public may submit recommendations for lands as ERAs using the DNR Conservation Area Recommendation Form. |



| Stand | Level 4 Cover Type | Size Density | Acres | Stand Age | BA Range | General Comments: |
|-------|---|----------------------|-------|-----------|----------|---|
| 2 | 42110 - Planted Red Pine | High Density Log | 54.9 | 88 | 171-200 | Very nice Red Pine plantation. Still high basal area. Thin basal area to approx 120 and revisit in 10 years. |
| 3 | 42110 - Planted Red Pine | Medium Density | 31.4 | 4 | | Red pine regeneration looking good. Will need further release in future, pockets of aspen and cherry. |
| 4 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 6.7 | 60 | 81-110 | Pole stand thinned in 2008. |
| 5 | 6122 - Black Spruce | Medium Density | 3.8 | 35 | 51-80 | Small black spruce, balsam fir, and a few scattered small tamarack. Very wet fringe stand on edge of Peggley Lake. |
| 6 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 0.9 | 66 | 111-140 | Small stand of mixed maple with some cherry. Thin to regulation and promote cherry. |
| 7 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 4.7 | 79 | 81-110 | Small stand of mixed maple. Basal area suggests a selection cut. Not much regen present. Thin with pther nearby maple stands. |
| 10 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 128.5 | 73 | 111-140 | Decent quality stand of mixed maple. There is yellow birch and cherry scattered throughout. Some beech remains. |
| 12 | 4139 - Aspen, Mixed Deciduous | Medium Density | 8.2 | 6 | | Stand was cut in 2008. Regeneration is mix of aspen, mixed maple. Scattered residual white pine and red maple. |
| 13 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 5.8 | 72 | 111-140 | Stand of mixed maples with some cherry mixed in. |
| 14 | 4139 - Aspen, Mixed Deciduous | High Density Sapling | 23.0 | 29 | | Stand of mixed brush with aspen, cherry, birch, and rm regen. Scattered balsam. |
| 16 | 6112 - Lowland Aspen | High Density Sapling | 45.6 | 24 | 1-50 | A3 about 15-20' tall. |
| 17 | 4112 - Maple, Beech, Cherry Association | High Density Pole | 23.6 | 60 | 111-140 | Stand of mixed maples with some beech and yellow birch. Steep ridge on east and wet edges of stand. |
| 19 | 6120 - Lowland Cedar | High Density Pole | 524.7 | 110 | 111-140 | Very large stand of cedar with some areas of scattered tamarack. Not the best quality. |
| 20 | 4119 - Mixed Northern Hardwoods | High Density Pole | 9.5 | 70 | | Not visited due to no access. Data from previous inventory. |
| 21 | 4119 - Mixed Northern Hardwoods | High Density Pole | 11.3 | 70 | | Stand is island in middle of large, very wet cedar stand. No access, data from previous inventory. |
| 22 | 4119 - Mixed Northern Hardwoods | High Density Pole | 6.3 | 70 | | No access due to stand being an island surrounded by flooded cedar stand. |

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Sault Ste. Marie Mgt. Unit

Report 8 – Forested Stands

Compartment: 123
Year of Entry: 2016

| | Level 4 Cover Type | Size Density | Acres | Stand Age | BA Range | General Comments: |
|-----------|---|-------------------------|-------|--------------|-------------|--|
| 25 | 6120 - Lowland Cedar | High Density Pole | 8.6 | 80 | 81-110 | Stand of small, poor quality cedar with mix of spruce and paper birch. A couple large white pine on higher ground areas. |
| 26 | 4112 - Maple, Beech, Cherry Association | High Density Log | 89.4 | 80 | 81-110 | Stand was thinned last entry. Mixed maple and conifer with cherry and yellow birch. Hemlock groves throughout. |
| 27 | 6120 - Lowland Cedar | High Density Sapling | 90.2 | 90 | | Very low ground that is often flooded. Poor quality cedar. No merchantability here. |
| 28 | 6122 - Black Spruce | High Density Pole | 8.9 | 50 | 51-80 | Transitional stand between hardwood and lowland cedar. Pretty poor quality, flooded in most places when visited. |
| 31 | 4191 - Mixed Upland Deciduous with Conifer | High Density Sapling | 12.1 | 28 | 81-110 | Stand of mixed maple brush with some aspen and conifer. Small diameter. |
| 33 | 6120 - Lowland Cedar | High Density Pole | 137.3 | 105 | 81-110 | Very low ground, poor quality, small diameter cedar. |
| 34 | 4115 - Y.Birch, Hemlock NH | High Density Log | 122.8 | 80 | 51-80 | Red Maple with some hemlock groves and scattered beech. Widely scattered yellow birch. |
| 36 | 4119 - Mixed Northern Hardwoods | High Density Log | 65.6 | 73 | 81-110 | Thinned in 2008. Mix of pole and log sized mixed maple. Some paper birch and balsam. Scattered Hemlock. |
| 40 | 6120 - Lowland Cedar | High Density Pole | 78.3 | 100 | 81-110 | Stand of short, densely stocked cedar with some areas with scattered balsam and tamarack. |



| Stand | Cover Type | Acres | Managed Site | Management Priority (Objective) | General Comments: |
|-------|----------------------------------|-------|--------------|---------------------------------|--|
| 1 | 623 - Emergent Wetland | 7.7 | Unspecified | Unspecified | |
| 8 | 310 - Herbaceous Openland | 32.4 | Unspecified | Unspecified | |
| 9 | 629 - Mixed non-forested wetland | 1.0 | Unspecified | Unspecified | |
| 11 | 629 - Mixed non-forested wetland | 6.6 | Unspecified | Unspecified | |
| 15 | 50 - Water | 27.7 | Unspecified | Unspecified | Stand swapped from Forested to Non-Forested. |
| 18 | 310 - Herbaceous Openland | 1.8 | Unspecified | Unspecified | |
| 23 | 629 - Mixed non-forested wetland | 18.5 | Unspecified | Unspecified | |
| 24 | 629 - Mixed non-forested wetland | 4.2 | Unspecified | Unspecified | |
| 29 | 629 - Mixed non-forested wetland | 33.1 | Unspecified | Unspecified | |
| 30 | 629 - Mixed non-forested wetland | 6.3 | Unspecified | Unspecified | |
| 32 | 310 - Herbaceous Openland | 6.4 | Unspecified | Unspecified | |
| 35 | 50 - Water | 26.3 | Unspecified | Unspecified | |
| 37 | 330 - Low-Density Trees | 3.8 | Unspecified | Unspecified | |
| 38 | 629 - Mixed non-forested wetland | 17.0 | Unspecified | Unspecified | |
| 39 | 629 - Mixed non-forested wetland | 26.2 | Unspecified | Unspecified | |