

Compartment Review Presentation

Baraga Forest Management Unit

Compartment 11074 Entry Year 2025 Acreage: 1,247

County Keweenaw

Management Area: Keweenaw

Stand Examiner: Brad Carlson

Legal Description:

T55N, R31W, Section 18, 20 Houghton County, Torch Lake Township T56N, R31W, Section 5, 28, 33, 34 Keweenaw County, Sherman Township T57N, R31W, Section 32, 33 Keweenaw County, Sherman Township

Identified Planning Goals:

Central Keweenaw (4.7)

To maintain a healthy; sustainable forest with special consideration to wildlife habitat, fisheries habitat, and recreational needs while protecting the watersheds for Thayer's Lake, Rice Lake, Little Rice Lake, Traverse River and Lake Superior.

Soil and topography:

The terrain is level to rolling. The lands around Lake Superior is a dune-swale complex. Soils are: Lupton, Tawas, Tawas-Deford complex, Croswell-Au Gres complex, Garlic-Alcona complex, Munising-Skanee complex, Skanee-Gay complex, Croswell, Au Gres, Deford muck, Croswell-Au Gres sands, Au Gres-Kinross complex, Deer Park sand, Dawson-Kinross complex, Cathro, Dawson, Greenwood, Loxley, Rubicon-Croswell complex, Au Gres-Deford-Croswell comples, Munising-Abbaye-Yalmer complex.

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

The compartment is surrounded by large industrial land owners and small private owners. The land use is predominantly for timber with the exception of the lands around Rice Lake which have several seasonal cottages and a few year round residence.

Unique Natural Features:

Dune-Swale complex and Lake Superior Shoreline.

Archeological, Historical, and Cultural Features:

None Identified.

Special Management Designations or Considerations:

None Identified.

Watershed and Fisheries Considerations:

There are water access sites on Thayer's and Rice Lakes. Traverse River, Camp Creek, Finns Creek and Tobacco River flows through this compartment. The rivers and creeks listed here are all native brook trout streams.

Wildlife Habitat Considerations:

This compartment is found in the Central Keweenaw Management Area. This area is mostly on Beach Ridge and Dunes in northern Houghton and southern Keweenaw Counties. The dominant Natural Community is mesic northern forest. Major forest cover types include Upland Spruce-fir, Lowland Brush, and Paper Birch. The most significant wildlife management issues in the management area are: hard and soft mast; habitat fragmentation; mature forest (upland deciduous, especially aspen and mixed forest with little understory); course woody debris; and deer wintering complexes. In addition the protection of thermal cover in the 5 Mile Point Deeryard is considered a high priority.

The following have been identified, as featured species for the Central Keweenaw Management Area: Black Bear, Northern Goshawk, and White-Tailed Deer.

Mineral Resource and Development Concerns and/or Restrictions

Surface sediments consist of lacustrine (lake) sand and gravel and coarse-textured glacial till in T57N-R31W. The glacial drift thickness varies between 10 and 50 feet in Keweenaw Co. and 50 to 100 feet in Houghton Co. The Precambrian Jacobsville Sandstone subcrops below the glacial drift in all areas. The Jacobsville was previously used as a building stone. There has been minimal sand & gravel mining activity in this area. There may be limited potential for sand & gravel in places, but demand is generally low. No known potential exists for metallic minerals in this area, and no State mineral leasing activity currently exists. No potential exists for economic oil and gas production in the UP. The State does not own all the mineral rights within the compartment. Because the mineral estate is the dominant estate, reasonable access to the

surface must be provided to private owners if they choose to explore or develop their mineral rights.

Vehicle Access:

Access to the Thayer's Lake parcel is by a woods road that the state has an easement. The Gay-Lake Linden road provides access to the Traverse River parcel. There is an access road to the Rice Lake access site as well as a county road passing through state land south of Rice Lake and Little Rice Lake. There is no formal access to the Lake Superior Parcel.

Survey Needs:

Survey corners are needed around Rice Lake.

Recreational Facilities and Opportunities:

There is a snowmobile trail that crosses the Traverse River and Lake Superior parcels. There are access sites on Thayer's and Rice Lakes

Fire Protection:

The majority of the compartment is not within a fire prone area with the exception of the parcels around Rice lake and Little Rice Lake. These areas have timber types that susceptible to large fires if the conditions are right.

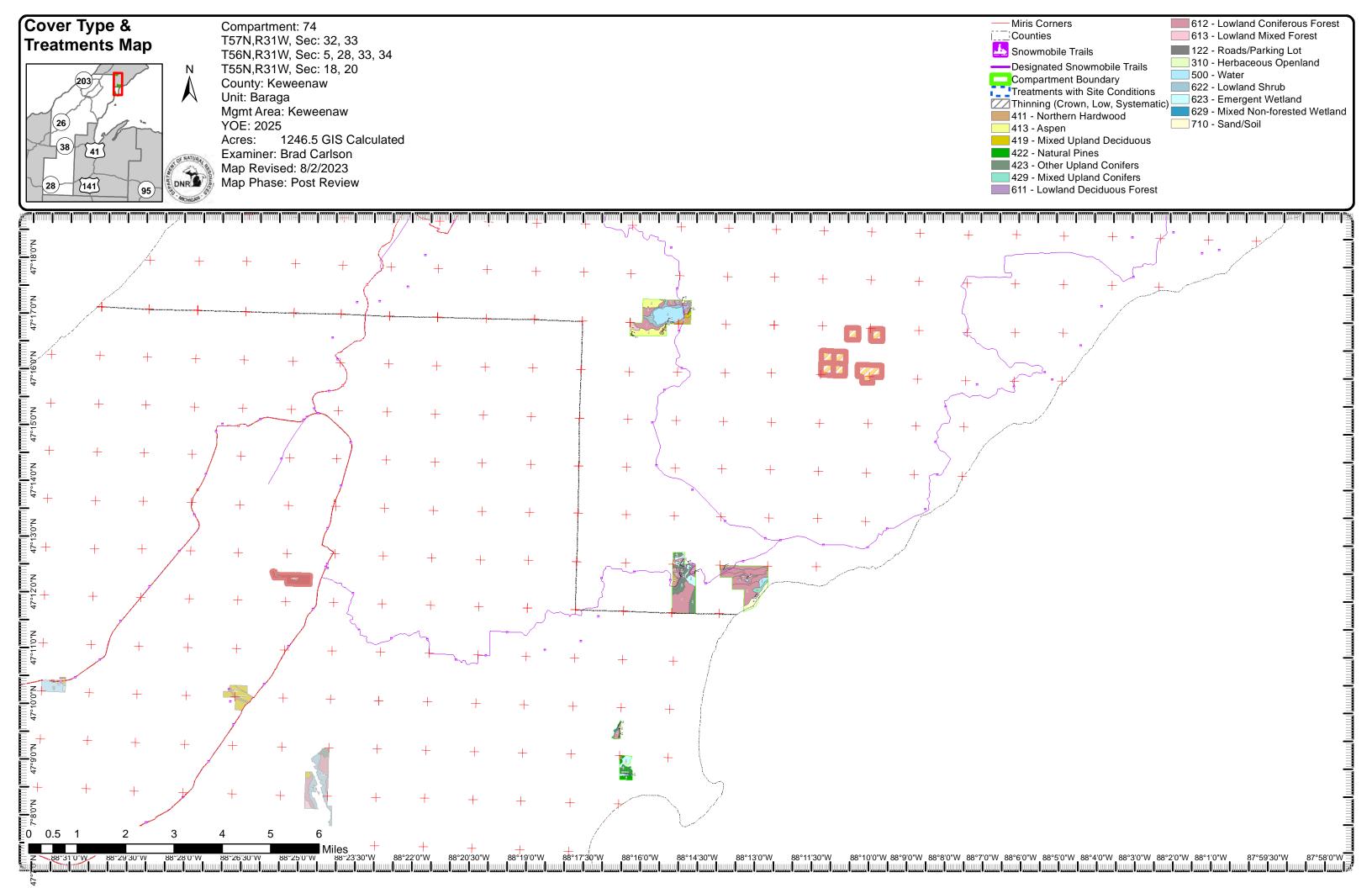
Additional Compartment Information:

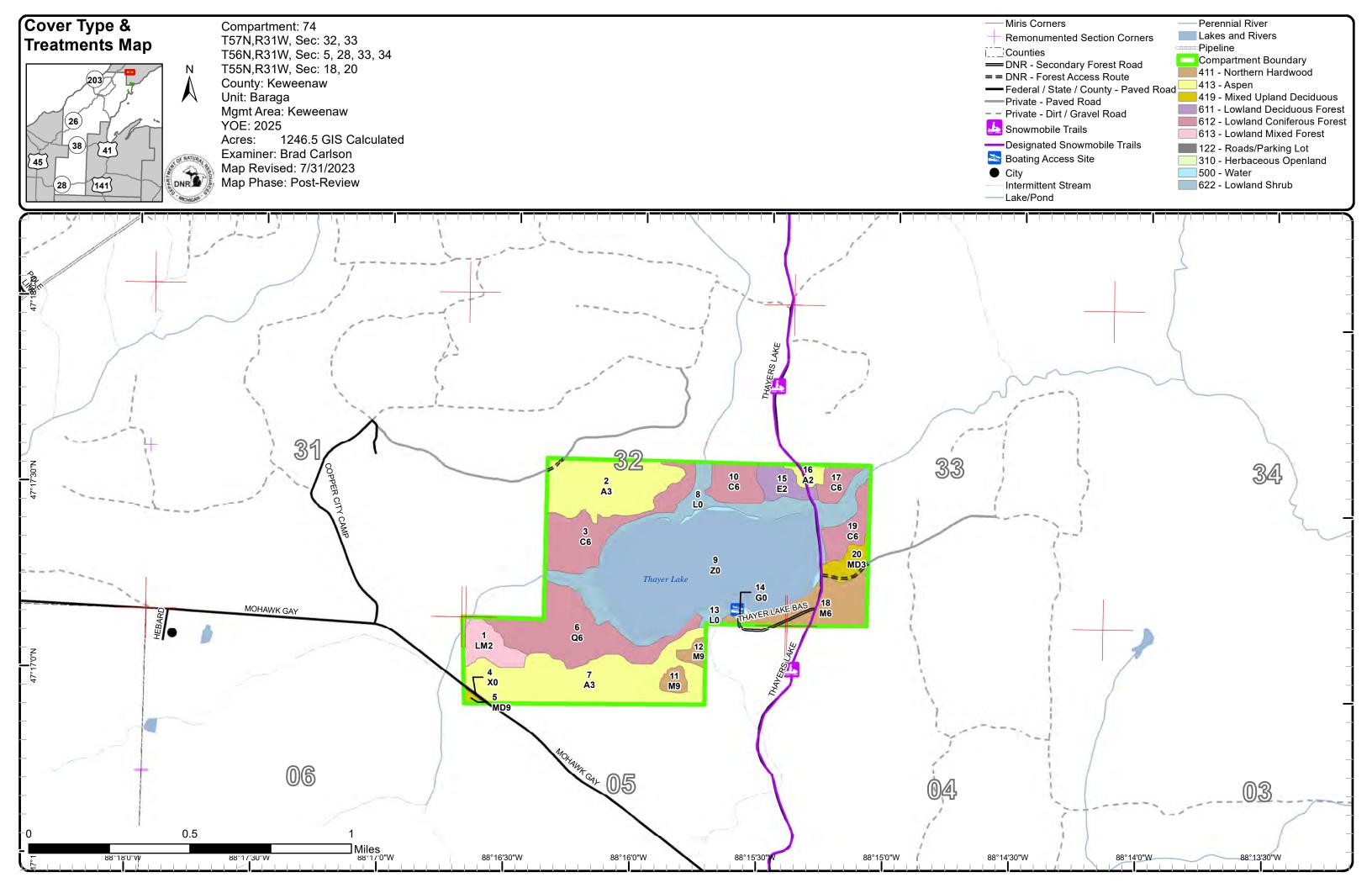
The following reports from the Inventory are attached:

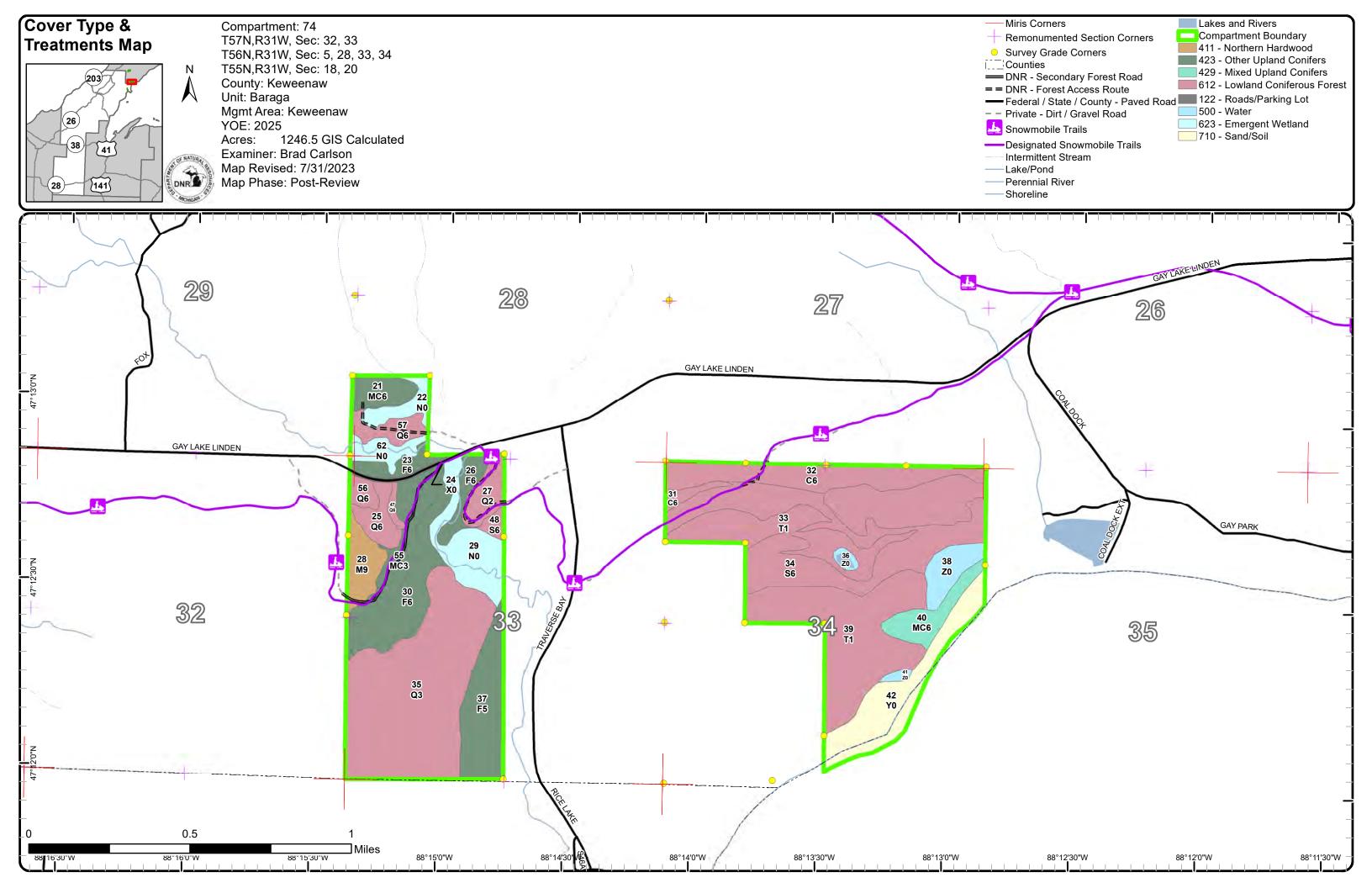
Total Acres by Cover Type and Age Class
Cover Type by Harvest Method
Proposed Treatments – No Limiting Factors
Proposed Treatments – With Limiting Factors
Stand Details (Forested and Nonforested)
Dedicated and Proposed Special Conservation Areas
Site Condition Details

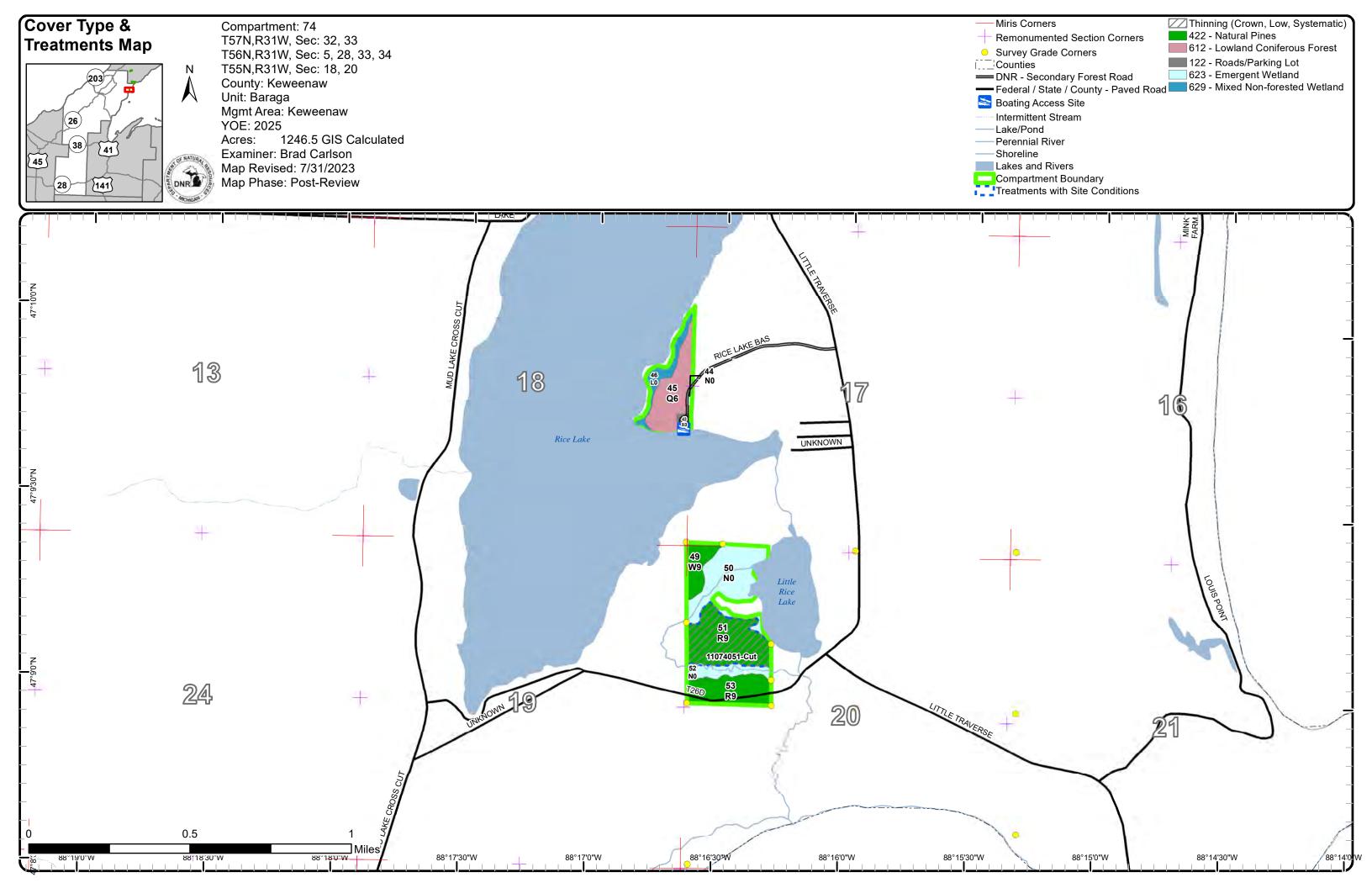
The following information is displayed, where pertinent, on the attached compartment maps:

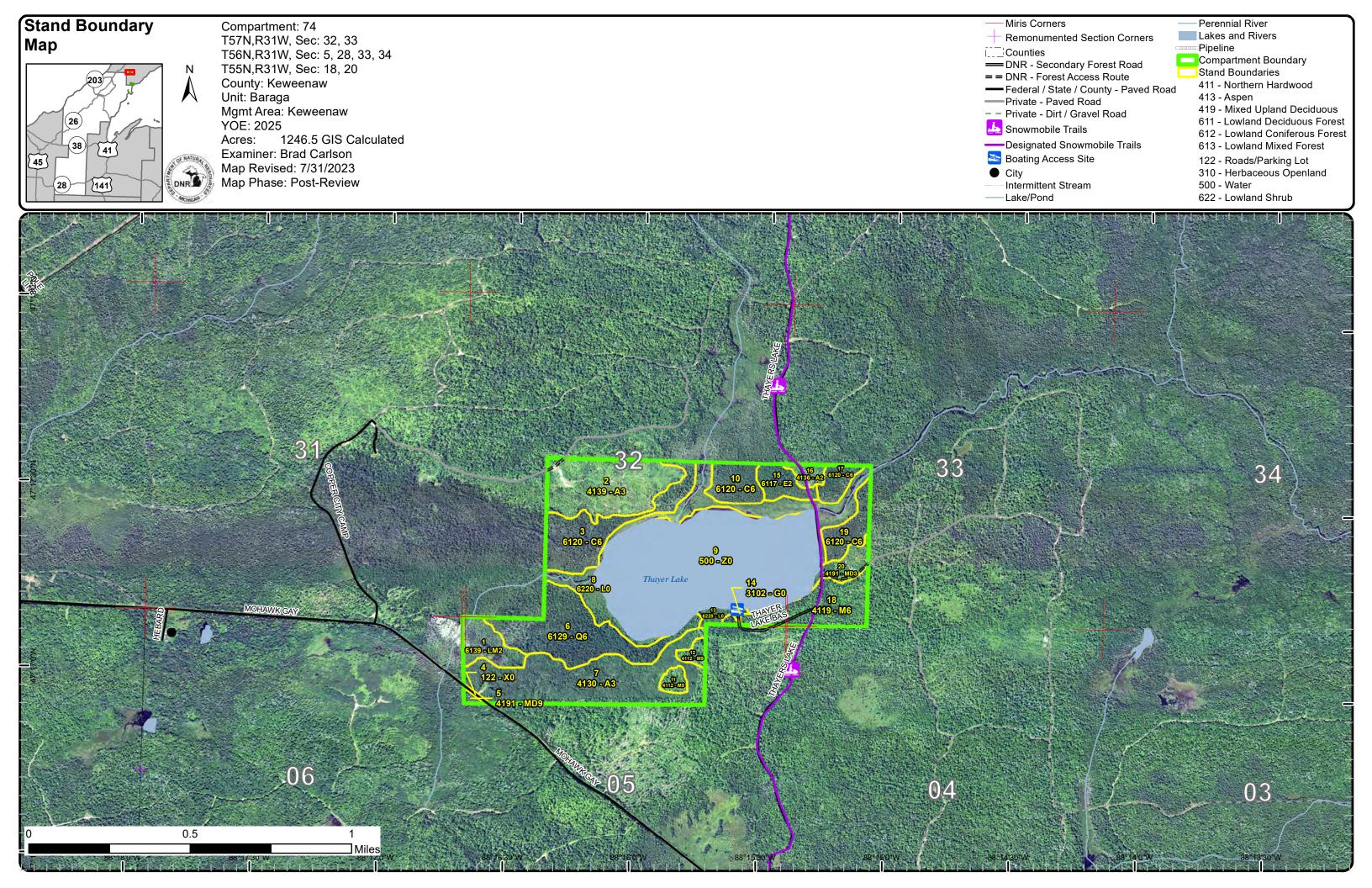
Base feature information, stand boundaries, cover types, and numbers Proposed treatments
Site condition boundaries
Details on the road access system

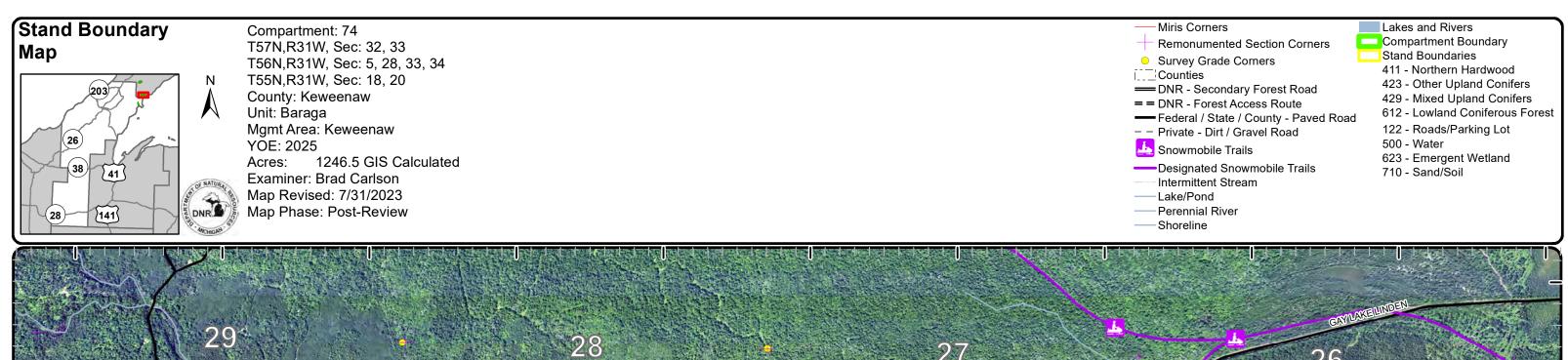


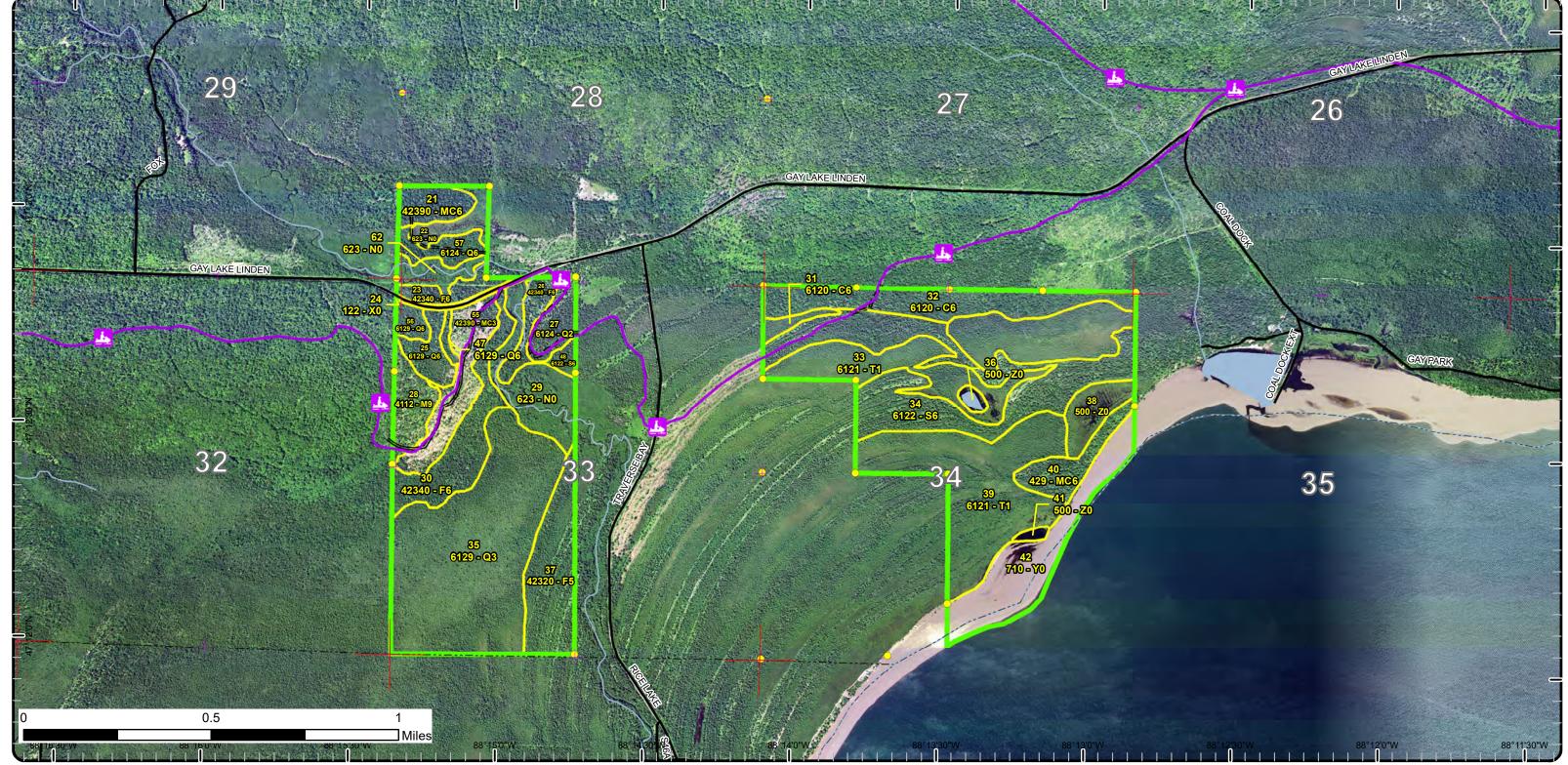


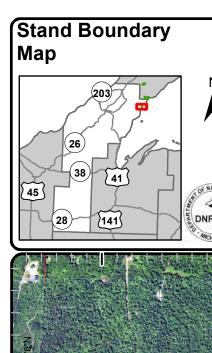












Compartment: 74 T57N,R31W, Sec: 32, 33 T56N,R31W, Sec: 5, 28, 33, 34 T55N,R31W, Sec: 18, 20

County: Keweenaw

Unit: Baraga Mgmt Area: Keweenaw YOE: 2025

Acres: 1246.5 GIS Calculated

Examiner: Brad Carlson Map Revised: 7/31/2023 Map Phase: Post-Review Miris Corners

Counties

Survey Grade Corners

Boating Access Site Intermittent Stream Lake/Pond

Perennial River

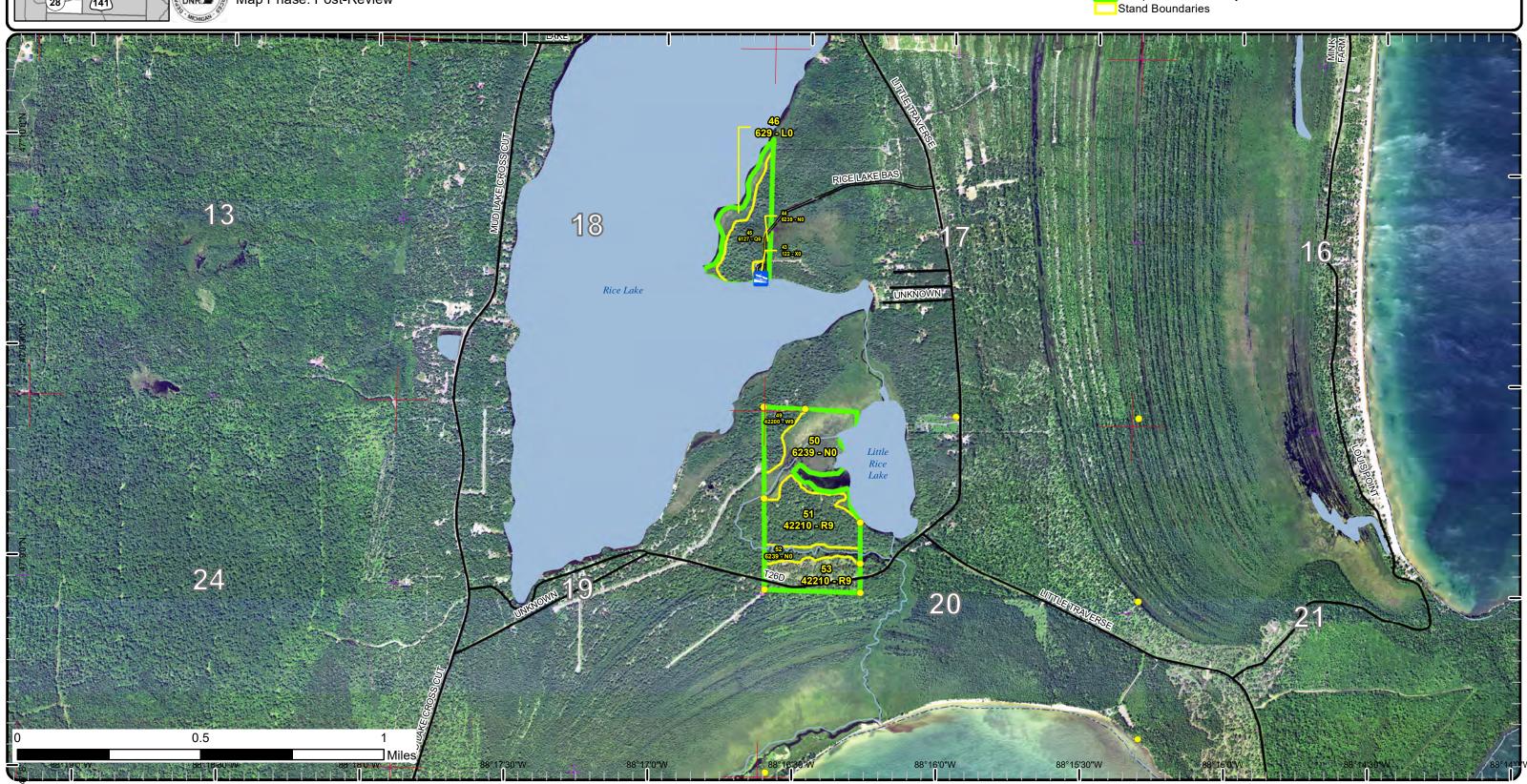
Lakes and Rivers Compartment Boundary

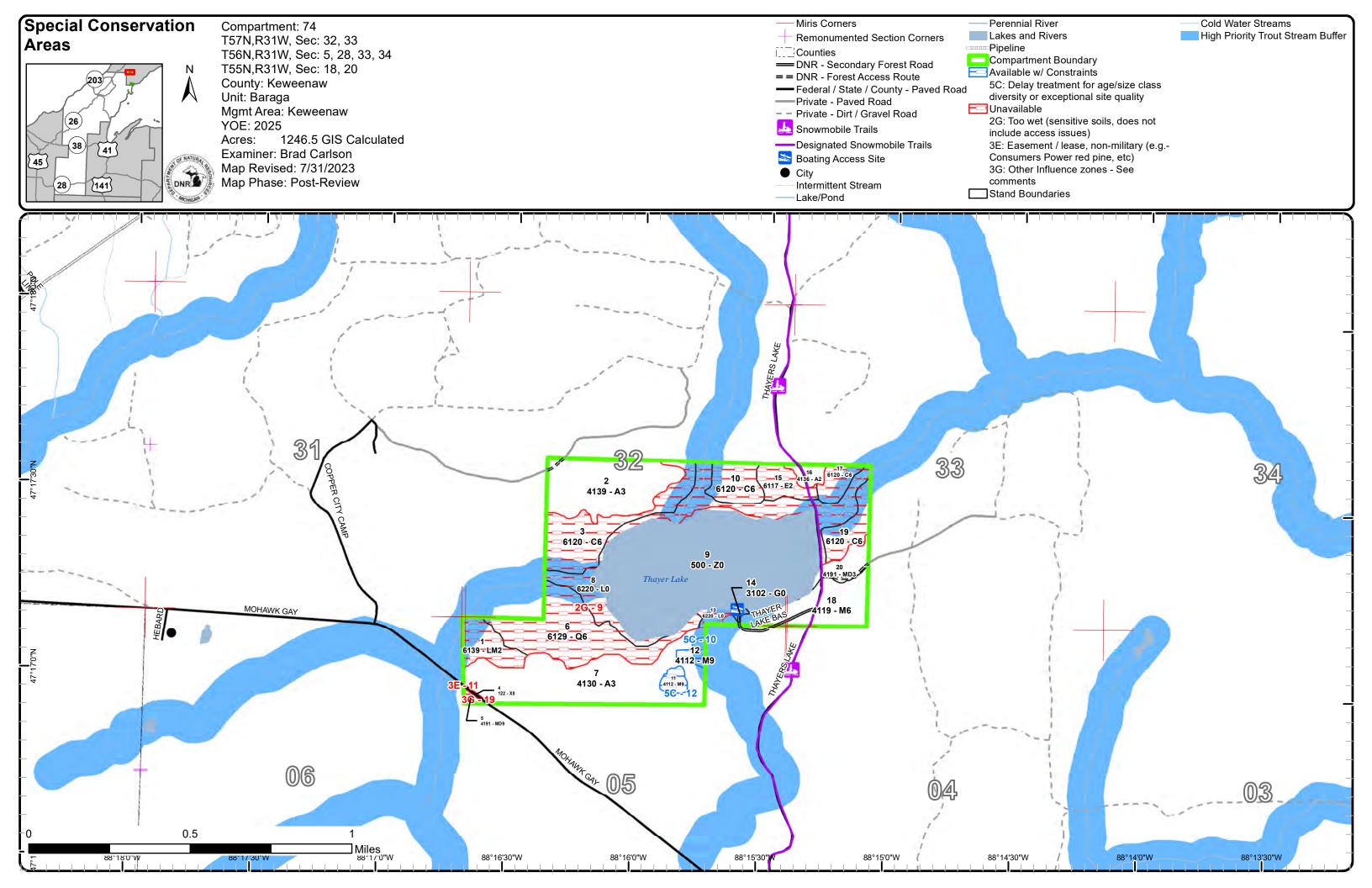
Shoreline

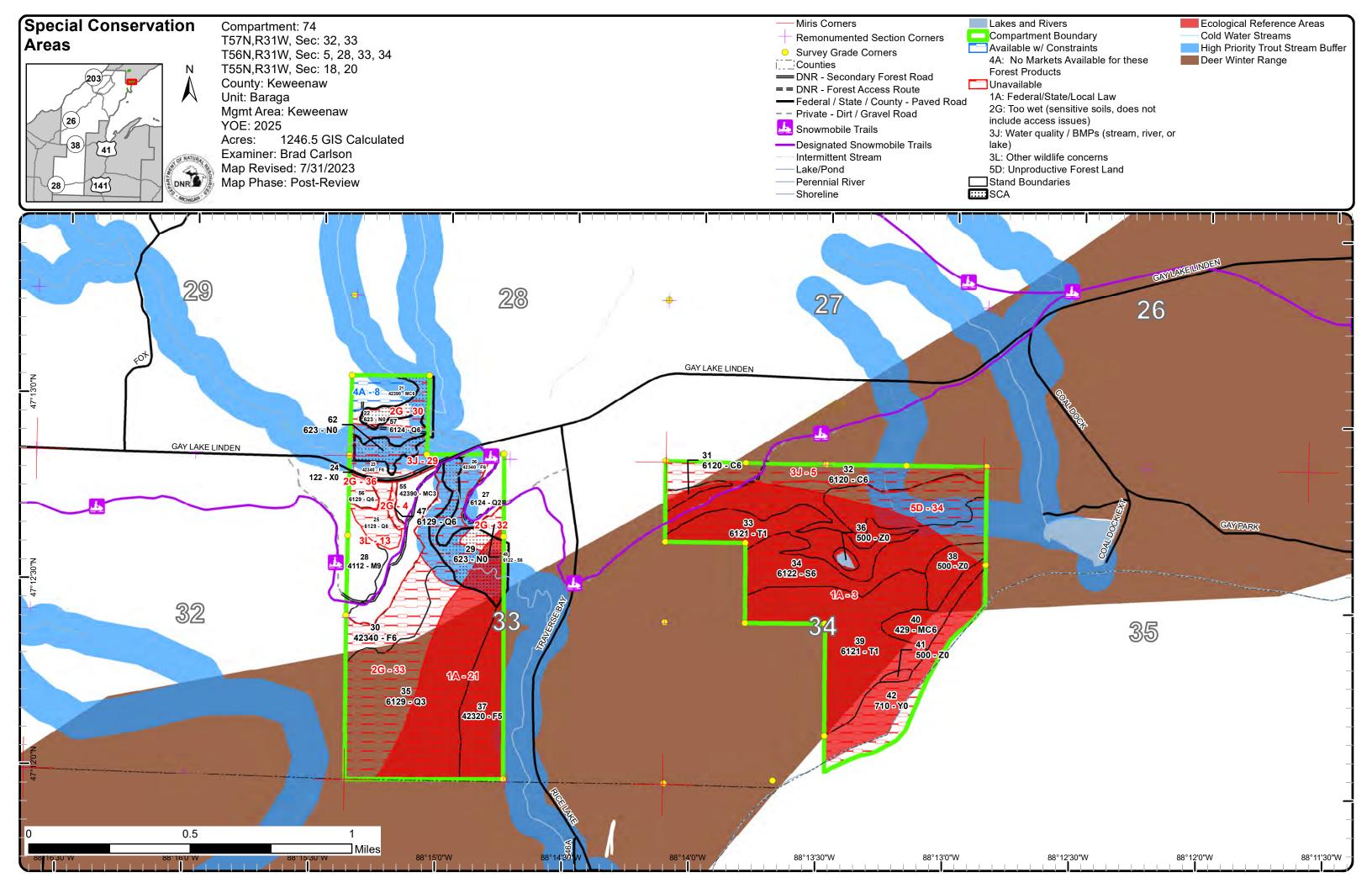
Remonumented Section Corners

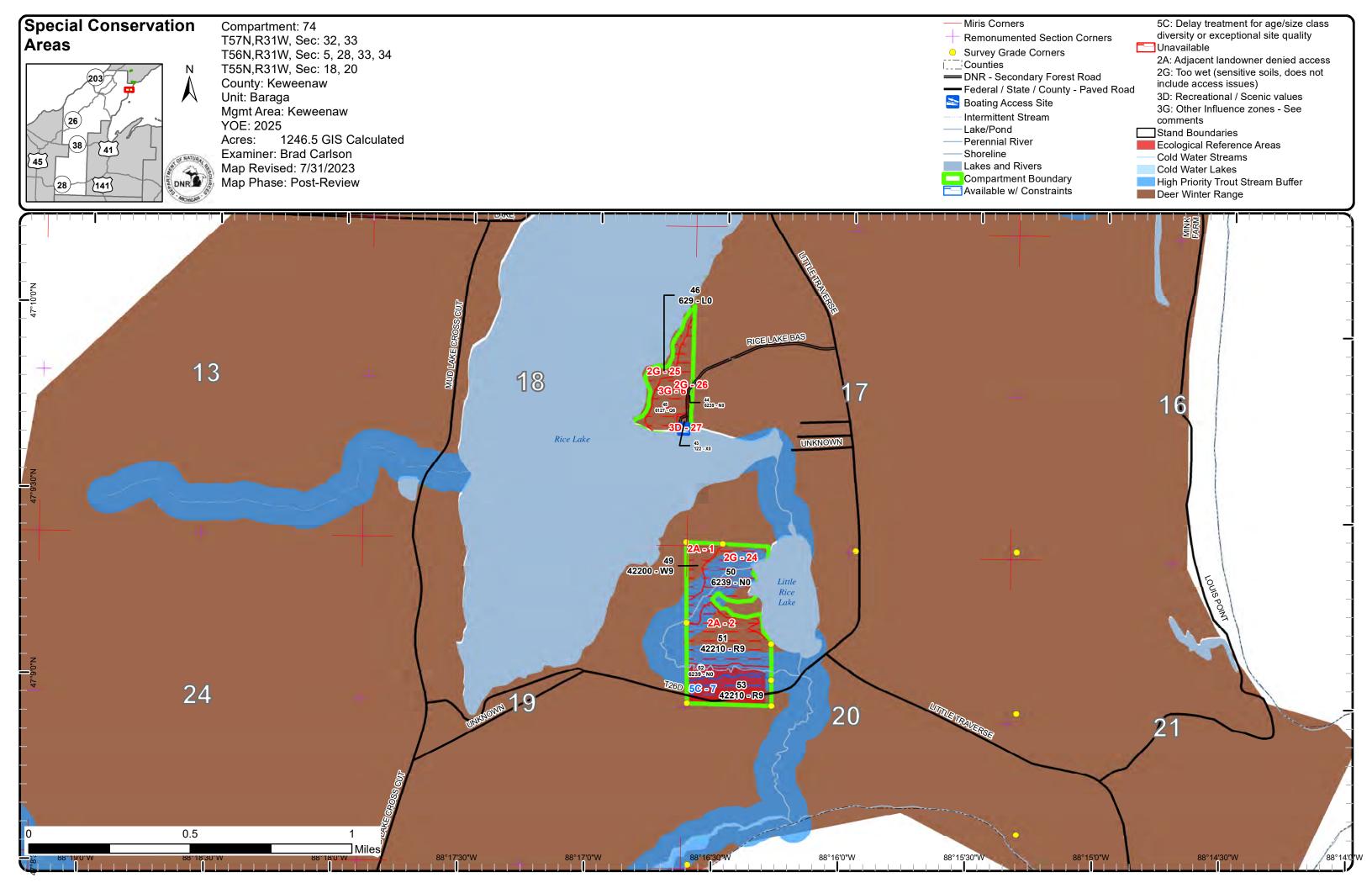
422 - Natural Pines 612 - Lowland Coniferous Forest

122 - Roads/Parking Lot 623 - Emergent Wetland 629 - Mixed Non-forested Wetland DNR - Secondary Forest Road
 Federal / State / County - Paved Road









Baraga Mgt. Unit

Compartment 74 Year of Entry 2025

Brad Carlson: Examiner

Age Class

| | | | | | | , | | , | | | | , | | , | | | | | , , |
|------------------------|-----|-------|-------|-------|-----------------|-----|-----|-----|-------|----------|-------|-----|-----|------|-------|----------------|---------------------|---------------------------------------|----------|
| | / | / s / | / / | / / | / / | / | / / | / | / / | / / | / / | / | / / | / | / / | / / | / / | / / | / § / |
| | | KON C | 8 / s | | ¹ | 3 / | | 3/8 | & / & | \$\\\ \& | 8 / Š | | | | | , ¹ | 1 ⁸⁰ / & | St June | Exer YAS |
| | / 🗞 | | / ~ | 7 / 1 | / ^{''} | / 🗷 | / % | / 6 | / ^ | / * | / % | / % | | \ \& | ' / ® | , | ' | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | |
| Aspen | 0 | 0 | 45 | 62 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 107 |
| Cedar | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 53 | 4 | 0 | 0 | 0 | 47 | 104 |
| Herbaceous Openland | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Lowland Conifers | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 16 | 10 | 17 | 0 | 0 | 124 | 0 | 0 | 0 | 0 | 44 | 223 |
| Lowland Deciduous | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |
| Lowland Mixed Forest | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 |
| Lowland Shrub | 62 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 62 |
| Lowland Spruce/Fir | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 80 | 0 | 0 | 0 | 0 | 0 | 83 |
| Marsh | 75 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 75 |
| Mixed Upland Deciduous | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 8 |
| Northern Hardwood | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 47 | 47 |
| Red Pine | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 38 | 0 | 0 | 0 | 0 | 0 | 0 | 38 |
| Sand, Soil | 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 42 |
| Tamarack | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 154 | 0 | 0 | 0 | 0 | 0 | 154 |
| Upland Conifers | 0 | 27 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 54 |
| Upland Spruce/Fir | 0 | 0 | 0 | 0 | 0 | 0 | 35 | 0 | 8 | 0 | 0 | 9 | 31 | 0 | 0 | 0 | 0 | 0 | 83 |
| Urban | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 |
| Water | 134 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 134 |
| White Pine | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 7 |
| Total | 319 | 39 | 52 | 62 | 12 | 0 | 35 | 16 | 30 | 17 | 0 | 81 | 442 | 4 | 0 | 0 | 0 | 139 | 1248 |



Report 2 – Treatment Summary

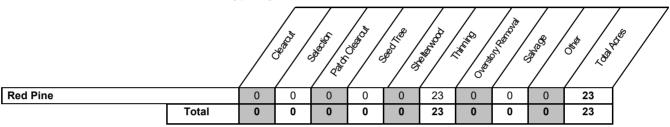
Baraga Mgt. Unit Year of Entry: 2025

Acres of Harvest

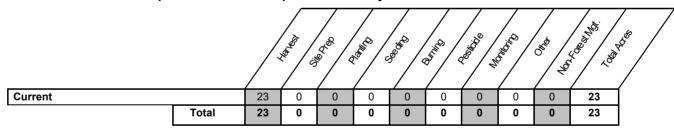
Compartment 74
Total Compartment Acres: 1,247

Commercial Harvest -Harvests with Site Condition - 23 Next Step Harvest - 0 Habitat Cut - 0

Cover Type by Harvest Method



Proposed and Next Step Treatments by Method



Baraga Mgt. Unit Report 3 -- Treatments Compartment: 74 S Year of Entry: 2025 t а **Treatment** Acres Stand Size Stand BA **Treatment Treatment Cover Type** Age Habitat n Method Objective Name CoverType Density Age Range **Type** Structure Cut d

Proposed Treatments:

51 11074051-Cut 23.4 42210 - Natural Red Pine Sawtimber 103 201+ Harvest Crown Thinning 4221 - Natural Two-Aged No Red Pine

Prescription Selectively thin red pine and white pine down to an average residual BA of 50 sqft. To mimic a fire prone ecosystem retain the largest diameter/thickest bark trees in the stand. Also residual trees shall be left in patches and harvested tree shall be removed in patches. This will require the placement of one 1/4 acre sized opening per acre and one large 1-2 acre sized opening per stand. This stand should be

summer harvested only to encourage natural regeneration.

Next Step Treatments:

Acceptable Any combination of the original stands overstory species.

Regen:

Other Comment:

<u>Site Condition</u> Denied Access <u>Proposed Start Date:</u> 10/1 /2024

Total Treatment Acreage Proposed: 23.4

Compartment: 74

Baraga Mgt. Unit

Brad Carlson : Examiner Year of Entry: 2025

| Availa | ability for | Managemen | nt | | | | | | | | | | | | |
|--------|-------------|----------------|---------------|------------------------|--------|---------|-------|--------|-----|----|----|----|-----|----|----|
| Total | Acres | Acres Avail | Acres | | Domina | nt Site | e Con | dition | s | | | | | | |
| Acres | Available | With Condition | Not Available | | 4A | 5C | 1A | 2A | 2G | 3D | 3E | 3G | 3J | 3L | 5D |
| 107 | 107 | 0 | 0 | Aspen | | | | | 0 | | | | | | |
| 104 | 0 | 0 | 104 | Cedar | | | 3 | | 59 | | | | 39 | | 3 |
| 1 | 1 | 0 | 0 | Herbaceous Openland | | | | | | | | | | | |
| 222 | 12 | 0 | 210 | Lowland Conifers | | | 64 | | 111 | 0 | | 16 | 8 | 10 | |
| 9 | 0 | 0 | 9 | Lowland Deciduous | | | | | 9 | | | | | | |
| 12 | 0 | 0 | 12 | Lowland Mixed Forest | | | | | 12 | | | | | | |
| 62 | 0 | 0 | 62 | Lowland Shrub | | | | | 62 | | | | | | |
| 84 | 0 | 0 | 83 | Lowland Spruce/Fir | | | 72 | | 3 | | | | 0 | | 9 |
| 75 | 6 | 0 | 69 | Marsh | | | 10 | | 35 | | | | 23 | | |
| 8 | 7 | 0 | 1 | Mixed Upland Deciduous | | | | | 0 | | | 1 | | | |
| 47 | 40 | 7 | 0 | Northern Hardwood | | 7 | | | 0 | | | | | | |
| 38 | 0 | 14 | 23 | Red Pine | | 14 | | 23 | | | | | | | |
| 42 | 0 | 0 | 42 | Sand, Soil | | | 42 | | | | | | | | 0 |
| 154 | 0 | 0 | 154 | Tamarack | | | 127 | | | | | | 1 | | 26 |
| 53 | 26 | 12 | 15 | Upland Conifers | 12 | | 15 | | 0 | | | | 0 | | 0 |
| 83 | 0 | 0 | 83 | Upland Spruce/Fir | | | 35 | | 23 | | | | 25 | | |
| 5 | 0 | 0 | 5 | Urban | | | | | 0 | 1 | 1 | 0 | 3 | | |
| 134 | 117 | 0 | 17 | Water | | | 15 | | 0 | | | | | | 2 |
| 7 | 0 | 0 | 7 | White Pine | | | | 7 | | | | | | | |
| 1,247 | 317 | 33 | 897 | Total Forested Acres | 12 | 21 | 384 | 31 | 315 | 1 | 1 | 17 | 100 | 10 | 40 |
| | 25% | 3% | 72% | 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.

| 1 Unavailable 2A: A | Adjacent landowner denied access | 7 | Unspecified | Unspecified | l la sa sa sifi sa d | |
|---------------------|----------------------------------|---|-------------|-------------|----------------------|-------------|
| | | | · | Onspecified | Unspecified | Unspecified |
| Comments: | | | | | | |

Baraga Mgt. Unit

Brad Carlson : Examiner

| Unavailable | 2A: Adjacent landowner denied access | 23 | 2D: Portable Bridge Needed (Dept. bridge will be adequate) | Unspecified | Unspecified | Unspecified |
|----------------------------------|--|--|--|---|---|--|
| | | | bridge would be require and | would need to free span | at least 24'. It is unclear h | now this bridge would be |
| Unavailable | 1A: Federal/State/Local Law | 274 | Unspecified | Unspecified | Unspecified | Unspecified |
| Comments: ERA | | | | | | |
| Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 2 | Unspecified | Unspecified | Unspecified | Unspecified |
| Comments: | | | | | | |
| Unavailable | 3J: Water quality / BMPs (stream, river, or lake) | 40 | Unspecified | Unspecified | Unspecified | Unspecified |
| Comments: | | | | | | |
| Unavailable | 3G: Other Influence zones - See comments | 16 | Unspecified | Unspecified | Unspecified | Unspecified |
| Comments: Lake Buffer. | | | | | | |
| Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 14 | Unspecified | Unspecified | Unspecified | Unspecified |
| Comments: Gaps in the stand a | are regenerating red pine nicely | . Let go | o 10 more years and thin aga | ain unless access is found | d into stand 51 then treat v | vith that stand. |
| | Comments: Land owner from the set since we cannot unavailable Comments: ERA Unavailable Comments: Unavailable Comments: Lake Buffer. Available Comments: | Comments: Land owner from the east would allow access but set since we cannot get equipment to the other sice. Unavailable 1A: Federal/State/Local Law Comments: ERA Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Unavailable 3J: Water quality / BMPs (stream, river, or lake) Comments: Unavailable 3G: Other Influence zones - See comments Comments: Lake Buffer. Available 5C: Delay treatment for age/size class diversity or exceptional site quality Comments: | Comments: Land owner from the east would allow access but a temp set since we cannot get equipment to the other side. Unavailable 1A: Federal/State/Local Law Comments: ERA Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Unavailable 3J: Water quality / BMPs (stream, river, or lake) Comments: Unavailable 3G: Other Influence zones - See comments Comments: Lake Buffer. Available 5C: Delay treatment for age/size class diversity or exceptional site quality Comments: | Comments: Land owner from the east would allow access but a temp bridge would be require and set since we cannot get equipment to the other side. Unavailable 1A: Federal/State/Local 274 Unspecified Law Comments: ERA Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Unavailable 3J: Water quality / BMPs 40 Unspecified Comments: Unavailable 3G: Other Influence zones - See comments Lake Buffer. Available 5C: Delay treatment for age/size class diversity or exceptional site quality Comments: | Comments: Land owner from the east would allow access but a temp bridge would be require and would need to free span set since we cannot get equipment to the other side. Unavailable 1A: Federal/State/Local Law Comments: ERA Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Unavailable 3J: Water quality / BMPs (stream, river, or lake) Comments: Unavailable 3G: Other Influence zones - See comments Comments: Lake Buffer. Available 5C: Delay treatment for age/size class diversity or exceptional site quality Comments: | Comments: Land owner from the east would allow access but a temp bridge would be require and would need to free span at least 24'. It is unclear in set since we cannot get equipment to the other side. Unavailable 1A: Federal/State/Local 274 Unspecified Un |

Compartment: 74

Baraga Mgt. Unit

Brad Carlson : Examiner Year of Entry: 2025

| 8 | Available | 4A: No Markets Available for these Forest Products | 12 | Unspecified | Unspecified | Unspecified | Unspecified |
|----|----------------------------------|--|------------|--------------------------|------------------|-------------|-------------|
| (| Comments: | | | | | | |
| 9 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 180 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Fag Alder buffer of | Thayers lake | | | | | |
| 10 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 3 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: stand acreage to to | oo small, Treatment is delayed u | ntil adjac | ent aspen is ready arour | nd the year 2050 | | |
| 11 | Unavailable | 3E: Easement / lease, non- military (e.g Consumers Power red pine, etc) | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: County Road. | | | | | | |
| 12 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 4 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: stand acreage to to | oo small, Treatment is delayed u | ntil adjac | ent aspen is ready arour | nd the year 2050 | | |
| 13 | Unavailable | 3L: Other wildlife concerns | 10 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Harvested with Tra | avers Siding 11-027-15. Cedar v | vas retain | ed for WLD. | | | |

Baraga Mgt. Unit

Brad Carlson : Examiner

| 19 | Unavailable | 3G: Other Influence zones - See comments | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
|----|--------------------------------|---|-----|--|-------------|-------------|-------------|
| | Comments: County ROW. Sma | all acerage | | | | | |
| 21 | Unavailable | 1A: Federal/State/Local Law | 110 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: ERA | | | | | | |
| 24 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 23 | 3J: Water quality / BMPs (stream, river, or lake) | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 25 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 7 | 3J: Water quality / BMPs (stream, river, or lake) | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 26 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 27 | Unavailable | 3D: Recreational / Scenic values | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Rice Lake Boat Ac | cess Site. | | | | | |
| | | | | | | | |

Baraga Mgt. Unit

Brad Carlson : Examiner

| 29 | Unavailable | 3J: Water quality / BMPs (stream, river, or lake) | 60 | Unspecified | Unspecified | Unspecified | Unspecified |
|----|--|---|----------|---|---|-------------|-------------|
| | Comments: Traverse river, Fish | neries Division Requires a 300 f | oot buff | er. | | | |
| 30 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 12 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Beaver Activity. | | | | | | |
| 32 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 6 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 33 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 80 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 34 | Unavailable | 5D: Unproductive Forest Land | 40 | 2G: Too wet (sensitive soils, does not include access issues) | 3H: Deer Wintering Area - habitat is incompatible with harvest at this time | Unspecified | Unspecified |
| | Comments: | | | | | | |
| | | | | | | | |

Baraga Mgt. Unit

Brad Carlson : Examiner

36 Unavailable 2G: Too wet (sensitive soils, does not include access issues)

Comments:

Compartment: 74

7/31/2023 3:33:24 PM - Page 6 of 6 DUERRG

Mgt. Unit

Compartment: #Type! Year of Entry:



Report 5 - 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 | | | | |
| | | | | |

Baraga Mgt. Unit Compartment: 74
Year of Entry 2025



Report 6 - 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.

| Conservati Area | on Type | Description | ERA = Ecological Reference Area HCVA = High Conservation Value Area SCA = Special Conservation Area |
|--------------------|-------------------------------|---|---|
| SCA | Cold Water Lake | A coldwater lake has temperature and dissolved oxygen conditions stocked trout populations and those of other coldwater fish specton conditions for coldwater fishes may occur in Michigan lakes if the groundwater inflows, or are located in colder (northern) areas of Director's action and designated as trout resources by Fisheries | ies to persist from year to year. Suitable ey are relatively deep, have substantial the state. Such lakes are established by |
| SCA | Cold Water Stream | A coldwater stream has temperature and dissolved oxygen conditions stocked trout populations and those of other coldwater fish specyear to year. Coldwater streams in Michigan typically provide the contributions of groundwater to their stream flows. Such streams designated as trout resources by Fisheries Order 210. | ies (e.g., slimy sculpin) to persist from ese conditions due to substantial |
| SCA | Habitat Area | An area that provide some specific need for the life cycle of wild and Waterfowl Production Areas, deer wintering complexes in lo openings and savannas. Habitat areas are distinct from critical hendangered or threatened species (such as Kirtland's warbler or general in nature, are not primarily associated with threatened o covered by species recovery plans that are developed in cooper | wland conifer communities, grassland abitat designated for recovery of piping plover areas) in that they are more rendangered species, and are not |
| SCA | Riparian Area | A transitional area between aquatic and terrestrial ecosystems in influences the aquatic ecosystem and vice-versa. Because of the streams and open water wetlands, riparian areas harbor a high communities are ecologically and socially significant in their effe as aesthetics, habitat, bank stability, timber production, and their | e unique conditions adjacent to lakes, diversity of plants and wildlife. Riparian cts on water quality and quantity, as well |
| ERA | Ecological Reference Areas | Ecological Reference Areas (ERAs) are high quality examples of identified as Element Occurrences (EOs) by the Michigan Natural context of their natural community classification system. Element (Excellent) or B (Good) and a Global (G) or State (S) element (rathreatened (2), or rare (3) serve as an initial base of ERAs. They the State. The system is comprised of individual or associations managed for restoration and maintenance of natural ecological public recommendations for lands as ERAs using the DNR Consequence. | al Features Inventory (MNFI) within the t Occurrences with viability ranks of A arity) ranking of endangered (1), may be located upon any ownership in of natural community types that are processes and values. The public may |



| Stand | Level 4 Co | ver Type | 5 | Size De | nsity | Acres | Stand Age | e BA Range | Managed S | Site | General Comments | MICHIGAN |
|----------|--|--------------------------------------|--|--|-----------------------|---|--|---|--|---------------------------------|--|--------------------|
| 1 | 6139 - Mixed L | | | | /ledium | 12.4 | 32 | Unspecified | N/A | | Stand not physically looked at during inventory. inventory date was 11/29/2012. | Last on the ground |
| (| Canopy Species | | | | Age | | | | | | inventory date was 11/20/2012. | |
| | Balsam Fir | 25 | Sapling/Pole | 4 | 32 | | | | | | | |
| | Quaking Aspen | 15 | Sapling | 2 | | | | | | | | |
| | Black Spruce | 15 | Sapling | 3 | | | | | | | | |
| | Red Maple | 15 | Sapling | 2 | | | | | | | | |
| | Tamarack | 15 | Sapling | 2 | | | | | | | | |
| | Paper Birch | 15 | Sapling/Pole | 4 | | | | | | | | |
| 2 | 4139 - Aspen, N | Mixed Decid | duous | Sapling | Well | 40.9 | 17 | Immature | N/A | | Cut in 2006, part of "Thayer Birch". | |
| | Canopy Species | % Cover | Size Class | DBH | Age | | | | | | | |
| | Quaking Aspen | 40 | Sapling | 3 | 17 | | | | | | | |
| | Balsam Fir | 2 | Sapling | 3 | | | | | | | | |
| Nort | thern White Cedar | 8 | Pole/Log | 10 | | | | | | | | |
| | Tamarack | 2 | Sapling | 2 | | | | | | | | |
| | White Pine | 2 | XLog | 22 | | | | | | | | |
| | Red Maple | 30 | Sapling | 2 | | | | | | | | |
| | Paper Birch | 16 | Sapling | 2 | | | | | | | | |
| _ | 6120 - Low | land Ceda | r D | oletimb | or Mall | 00.0 | | 444 440 | A1/A | | 0 | |
| 3 | | | | | | | 103 | 111-140 | N/A | | Stand not physically looked at during inventory. inventory date was 11/29/2012. | Last on the ground |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Spec | ies Density | Avg. Height | Size | inventory date was 11/29/2012. | Last on the ground |
| | Canopy Species Balsam Fir | % Cover | Size Class Pole | DB H | | Sub-Ca | nopy Spec ack Ash | ies Density High | Avg. Height Variable | Sapling | | Last on the ground |
| | Canopy Species Balsam Fir Paper Birch | % Cover 2 15 | Size Class Pole Pole | DB H 5 7 | | Sub-Ca Bl Northern | nopy Spec ack Ash n White Cec | ies Density High dar High | Avg. Height Variable Variable | Sapling Pole | | Last on the ground |
| | Canopy Species Balsam Fir Paper Birch White Pine | % Cover 2 15 2 | Size Class Pole Pole XLog | 5 7 20 | Age | Sub-Ca Bl Northern Ba | nopy Spec ack Ash n White Cec llsam Fir | High High Medium | Avg. Height Variable Variable Variable | Sapling Pole Sapling | inventory date was 11/29/2012. | Last on the ground |
| | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar | % Cover 2 15 2 68 | Size Class Pole Pole XLog Pole/Log | 5 7 20 8 | | Sub-Ca Bl Northern Ba | nopy Spec ack Ash n White Cec | ies Density High dar High | Avg. Height Variable Variable | Sapling Pole | inventory date was 11/29/2012. | Last on the ground |
| | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple | % Cover 2 15 2 68 3 | Size Class Pole Pole XLog Pole/Log Pole | 5 7 20 8 7 | Age | Sub-Ca Bl Northern Ba | nopy Spec ack Ash n White Cec llsam Fir | High High Medium | Avg. Height Variable Variable Variable | Sapling Pole Sapling | inventory date was 11/29/2012. | Last on the ground |
| Nort | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple Black Ash | % Cover 2 15 2 68 3 5 | Pole Pole XLog Pole/Log Pole Pole | 5 7 20 8 7 5 | Age | Sub-Ca Bl Northern Ba | nopy Spec ack Ash n White Cec llsam Fir | High High Medium | Avg. Height Variable Variable Variable | Sapling Pole Sapling | inventory date was 11/29/2012. | Last on the ground |
| Nort | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple | % Cover 2 15 2 68 3 | Size Class Pole Pole XLog Pole/Log Pole | 5 7 20 8 7 | Age | Sub-Ca Bl Northern Ba | nopy Spec ack Ash n White Cec llsam Fir | High High Medium | Avg. Height Variable Variable Variable | Sapling Pole Sapling | inventory date was 11/29/2012. | Last on the ground |
| Nort | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple Black Ash | % Cover 2 15 2 68 3 5 5 | Pole Pole XLog Pole/Log Pole Pole Pole Pole | 5 7 20 8 7 5 | 103 | Sub-Ca Bl Northern Ba | nopy Spec ack Ash n White Cec llsam Fir | High High Medium | Avg. Height Variable Variable Variable | Sapling Pole Sapling | inventory date was 11/29/2012. | Last on the ground |
| Nort | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple Black Ash Black Spruce 122 - Road | % Cover 2 15 2 68 3 5 5 | Pole Pole XLog Pole/Log Pole Pole Pole Pole Pole Pole | 5 7 20 8 7 5 6 | 103 | Sub-Ca Bl Northerr Ba Ta | nopy Spec ack Ash n White Cec llsam Fir | High High Medium Medium | Avg. Height Variable Variable Variable 10 - 20 feet | Sapling Pole Sapling | inventory date was 11/29/2012. | |
| Nort 4 5 | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple Black Ash Black Spruce 122 - Road | % Cover | Pole Pole XLog Pole/Log Pole Pole Pole Pole Pole Pole | 5 7 20 8 7 5 6 Nonsto | 103 | Sub-Ca BI Northern Be Ta 0.6 | nopy Spec ack Ash n White Cec Ilsam Fir ag Alder | High High Medium Medium Unspecified | Avg. Height Variable Variable Variable 10 - 20 feet No | Sapling Pole Sapling | inventory date was 11/29/2012. Stand is left for senic values along the Gay-Mol | |
| Nort 4 5 | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple Black Ash Black Spruce 122 - Road | % Cover | Size Class Pole Pole XLog Pole/Log Pole Pole Pole Pole Pole | 5 7 20 8 7 5 6 Nonsto | 103 acked | Sub-Ca Bl Northern Ba Ta 0.6 1.0 Sub-Ca | nopy Spec ack Ash n White Cec Ilsam Fir ag Alder | High High Medium Medium Unspecified | Avg. Height Variable Variable Variable 10 - 20 feet No | Sapling Pole Sapling Tall Shrub | inventory date was 11/29/2012. Stand is left for senic values along the Gay-Mol | |
| Nort 4 5 | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple Black Ash Black Spruce 122 - Road 4191 - Mixed Upla Cor Canopy Species | % Cover 2 15 2 68 3 5 5 /Parking Lo | Pole Pole XLog Pole/Log Pole Pole Pole Pole State Class | 5 | 103 acked | Sub-Ca Bi Northern Ba Ta 0.6 1.0 Sub-Ca Ba | nopy Spec ack Ash n White Cec Ilsam Fir ag Alder 89 | High High Medium Medium Unspecified 81-110 ies Density High | Avg. Height Variable Variable Variable 10 - 20 feet No N/A Avg. Height | Sapling Pole Sapling Tall Shrub | inventory date was 11/29/2012. Stand is left for senic values along the Gay-Mol | |
| Nort 4 5 | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple Black Ash Black Spruce 122 - Road 4191 - Mixed Upla Cor Canopy Species Red Maple | % Cover | Pole Pole XLog Pole/Log Pole Pole Pole Pole Pole Pole Size Class Log | 5 | 103 acked | Sub-Ca Bi Northern Ba Ta 0.6 1.0 Sub-Ca Ba | nopy Spec ack Ash n White Cec Ilsam Fir ag Alder 89 nopy Spec Ilsam Fir | High High Medium Medium Unspecified 81-110 ies Density High | Avg. Height Variable Variable Variable 10 - 20 feet No N/A Avg. Height Variable | Sapling Pole Sapling Tall Shrub | inventory date was 11/29/2012. Stand is left for senic values along the Gay-Mol | |
| Nort 4 5 | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple Black Ash Black Spruce 122 - Road 4191 - Mixed Upla Cor Canopy Species Red Maple Paper Birch | % Cover | Pole Pole VLog Pole/Log Pole Pole Pole Pole Pole Pole Pole Log Dus with S Size Class Log Log | 5 7 20 8 7 5 6 | 103 cocked Age Age | Sub-Ca Bi Northern Ba Ta 0.6 1.0 Sub-Ca Ba | nopy Spec ack Ash n White Cec Ilsam Fir ag Alder 89 nopy Spec Ilsam Fir | High High Medium Medium Unspecified 81-110 ies Density High | Avg. Height Variable Variable Variable 10 - 20 feet No N/A Avg. Height Variable | Sapling Pole Sapling Tall Shrub | inventory date was 11/29/2012. Stand is left for senic values along the Gay-Mol | |
| 1 Nort | Canopy Species Balsam Fir Paper Birch White Pine thern White Cedar Red Maple Black Ash Black Spruce 122 - Road 4191 - Mixed Upla Cor Canopy Species Red Maple Paper Birch Quaking Aspen | % Cover | Pole Pole XLog Pole/Log Pole Pole Pole Pole Pole Pole Pole Log Log Log | DBH 5 7 20 8 7 5 6 Nonsto DBH 12 12 14 | 103 cocked Age Age | Sub-Ca Bi Northern Ba Ta 0.6 1.0 Sub-Ca Ba | nopy Spec ack Ash n White Cec Ilsam Fir ag Alder 89 nopy Spec Ilsam Fir | High High Medium Medium Unspecified 81-110 ies Density High | Avg. Height Variable Variable Variable 10 - 20 feet No N/A Avg. Height Variable | Sapling Pole Sapling Tall Shrub | inventory date was 11/29/2012. Stand is left for senic values along the Gay-Mol | |



| Stand | Level 4 Co | ver Type | ; | Size De | ensity | Acres S | tand Age B | A Range | Managed Site | | General Comments | |
|-------|------------------------------|-------------|-----------------|----------|---------|------------|-----------------|-------------|----------------------|-----------------|---|--|
| 6 | 6129 - Mixed Conife | erous Lowla | and Forest P | oletimb | er Well | 43.6 | 106 | 111-140 | N/A | | Stand not physically looked at thoroughly during inventory. Last on the ground inventory date was 11/29/2012. | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Cano | py Species | Density | Avg. Height | Size | ground inventory date was 11/29/2012. | |
| | Red Maple | 5 | Pole/Sapling | 4 | | Northern V | Vhite Cedar | Medium | Variable | Sapling | Beaver activity in the far east finger of the stand. | |
| | Paper Birch | 5 | Pole/Sapling | 4 | | Red I | Maple | Low | Variable | Sapling | | |
| | Quaking Aspen | 5 | Pole | 5 | | Tag | Alder | Full | 10 - 20 feet | Tall Shrub | | |
| | Black Spruce | 25 | Pole | 6 | | Balsa | am Fir | High | Variable | Sapling | | |
| | Balsam Fir | 5 | Pole/Sapling | 4 | | | | | | | | |
| | Tamarack | 30 | Log | 16 | 106 | | | | | | | |
| Nor | rthern White Cedar | 25 | Pole | 6 | | | | | | | | |
| 7 | 4130 - | Aspen | | Sapling | g Well | 62.3 | 24 U | Inspecified | N/A | | cut in 1999. 50' tall aspen, some aspen is 6" already. | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | | | | | | Beaver activity in the NE portion of the stand. | |
| | Black Spruce | 2 | Sapling | 2 | | | | | | | beaver activity in the NE portion of the stand. | |
| | Quaking Aspen | 88 | Pole/Sapling | 5 | 24 | | | | | | | |
| | Balsam Fir | 2 | Sapling | 3 | | | | | | | | |
| Nor | thern White Cedar | 3 | Pole | 8 | | | | | | | | |
| | Red Maple | 3 | Sapling | 3 | 24 | | | | | | | |
| | Paper Birch | 2 | Sapling | 3 | | | | | | | | |
| 8 | 6220 - Al | der/willow | | Nonst | ocked | 52.0 | U | Inspecified | No | | | |
| 9 | 500 - | Water | | Nonst | ocked | 116.6 | U | Inspecified | No | | Thayer Lake. | |
| 10 | 6120 - Low | vland Ceda | ar P | oletimb | er Well | 12.0 | 113 U | Inspecified | N/A | | wet,wet, wet. | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Cano | py Species | Density | Avg. Height | Size | Stand not physically looked at during inventory. Last on the ground | |
| | Balsam Fir | 6 | Pole/Sapling | 4 | | Tag | Alder | High | 10 - 20 feet | Tall Shrub | inventory date was 11/28/2012. | |
| Nor | thern White Cedar | 80 | Pole | 8 | 113 | Balsa | am Fir | High | Variable | Sapling | | |
| | Black Ash | 6 | Pole/Sapling | 4 | | Paper | r Birch | Low | Variable | Sapling | | |
| | Tamarack | 2 | Pole | 8 | | Northern V | Vhite Cedar | Medium | Variable | Sapling | | |
| | Red Maple | 2 | Pole | 6 | | Black | k Ash | High | >20 feet | Sapling | | |
| | Paper Birch | 4 | Pole | 6 | | | | | | | | |
| 11 | 4112 - Maple, Beech | n, Cherry A | ssociation S | Sawtimb | er Well | 3.5 | 101 | 111-140 | N/A | | Site Condition: too small of acerage. BA swings were at or above 140. | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Cano | py Species | Density | Avg. Height | Size | Poor Quality overall. Although I would manage for Hardwood again when aspen is harvested for diversity. | |
| | Sugar Maple | 20 | Log/Pole | 12 | | | Vhite Cedar | Low | >20 feet | Pole | asport to that voctor for divoloity. | |
| | | | | _ | | | | | | | | |
| | Yellow Birch | 2 | Log | 16 | | Balsa | am Fir | Low | Variable | Pole | | |
| | Yellow Birch White Spruce | 2 2 | Log Pole/Log | 16 10 | | | am Fir Maple | Full | Variable Variable | Pole Sapling | | |



| Stand | Level 4 C | over Type | | Size De | nsity | Acres | Stand Age | BA Range | Managed \$ | Site | General Comments |
|-------|-----------------------|-----------------------|--------------|-----------|---------|----------|--------------|-------------|--------------|------------|---|
| 12 | 4112 - Maple, Beec | h, Cherry A | ssociation | Sawtimbe | er Well | 3.2 | 101 | 111-140 | N/A | | Site Condition: too small of acreage. BA swings were at or above 140. |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | s Density | Avg. Height | Size | Poor Quality overall. Although I would manage for Hardwood again when aspen is harvested for diversity. Quite of bit of beaver activity in the NE |
| | White Spruce | 2 | Log/Pole | 10 | | Yell | ow Birch | Low | Variable | Sapling | section of the stand. |
| | Yellow Birch | 2 | Log | 14 | | Re | d Maple | Full | Variable | Sapling | |
| | Red Maple | 50 | Log/Pole | 11 | 101 | Sug | ar Maple | Full | Variable | Sapling | |
| | Sugar Maple | 46 | Log | 12 | | | | | | | |
| 13 | 6220 - A | lder/willow | | Nonsto | cked | 3.3 | | Unspecified | No | | A lot of beaver activity in the stand. |
| 14 | 3102 | - Grass | | Nonsto | cked | 0.7 | | Unspecified | No | | Thayer Lake BAS. |
| 15 | 6117 - Lowland Con | Deciduous, iferous | Mixed | Sapling M | ledium | 9.0 | 109 | 1-50 | N/A | | wet |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | s Density | Avg. Height | Size | Stand not physically looked at during inventory. Last on the ground inventory date was 11/28/2012. |
| | Paper Birch | 10 | Pole | 6 | | Та | ng Alder | Full | 10 - 20 feet | Tall Shrub | inventory date was 11/20/2012. |
| | Balsam Fir | 6 | Pole/Sapling | g 4 | | Ва | lsam Fir | Medium | Variable | Sapling | |
| | Black Spruce | 10 | Pole | 6 | | Northern | White Cedar | Low | Variable | Sapling | |
| No | rthern White Cedar | 10 | Pole | 6 | | Bla | ack Ash | Full | >20 feet | Sapling | |
| | Tamarack | 2 | Pole | 6 | | | | | | | |
| | Black Ash | 54 | Sapling/Pole | e 4 | 109 | | | | | | |
| | Red Maple | 4 | Pole | 6 | | | | | | | |
| | Willow spp. | 2 | Pole/Sapling | g 4 | | | | | | | |
| 16 | 4136 - Aspen | , Mixed Co | nifer | Sapling M | ledium | 4.1 | 17 | Unspecified | N/A | | Cut with "Thayer Birch" in 2006. |
| | Canopy Species | % Cover | Size Class | | Age | | | | | | |
| | Red Maple | 20 | Sapling | 2 | 17 | | | | | | |
| | Paper Birch | 15 | Sapling | 2 | | | | | | | |
| | Quaking Aspen | 40 | Sapling | 3 | 17 | | | | | | |
| No | rthern White Cedar | 3 | Pole | 8 | | | | | | | |
| | Tamarack | 14 | Sapling | 2 | | | | | | | |
| | White Pine | 5 | Log | 16 | | | | | | | |
| | Balsam Fir | 3 | Sapling | 3 | 17 | | | | | | |

t 7 – Stands

DNR DNR DNR

Compartment: 74

Year of Entry: 2025

General Comments Stand Level 4 Cover Type Size Density Acres Stand Age BA Range **Managed Site** 6120 - Lowland Cedar 6.7 Poletimber Well 109 81-110 N/A Stand is Wet. 17 % Cover Size Class **DBH Age Sub-Canopy Species** Avg. Height Size **Canopy Species** Density Stand not physically looked at during inventory. Last on the ground Balsam Fir Sapling Black Spruce Pole 6 Full Variable inventory date was 11/29/2012. 2 Pole 8 Tag Alder 5 - 10 feet Tall Shrub White Spruce Medium Northern White Cedar 70 Pole 8 109 Northern White Cedar Full Variable Sapling 2 10 Pole Low 10 - 20 feet Sapling Quaking Aspen Red Maple Paper Birch 5 Pole 6 Black Ash Full Variable Sapling 4 Balsam Fir 5 Sapling/Pole Yellow Birch 2 10 Pole/Loa 2 Black Ash Sapling/Pole 4 5 6 Red Maple Pole 2 8 Tamarack Pole 4119 - Mixed Northern Hardwoods 84 N/A 18 Poletimber Well 25 4 81-110 Do not treat, There are many wet swails through stand and it is adjacent to Thayer Lake. % Cover Size Class **Sub-Canopy Species** Size **Canopy Species** DBH Age Density Avg. Height Sapling Quaking Aspen 15 Log/Pole 10 Sugar Maple Low Variable Yellow Birch 10 10 Black Ash Low Sapling Log/Pole Variable White Spruce 2 11 Balsam Fir Medium Variable Sapling Pole/Log 5 8 Northern White Cedar Pole Red Maple Medium Variable Sapling 5 10 Yellow Birch Paper Birch Pole/Log Medium Variable Sapling Balsam Fir 3 Pole 6 47 Log/Pole 12 84 Red Maple 3 Pole 6 Black Ash 5 Sugar Maple Pole 8 White Pine 5 18 XLog 19 6120 - Lowland Cedar Poletimber Well 112 109 81-110 N/A Stand is Wet DBH Age **Canopy Species** % Cover Size Class **Sub-Canopy Species** Density Avg. Height Size Stand not physically looked at during inventory. Last on the ground Northern White Cedar 70 Pole 8 109 Red Maple Low 10 - 20 feet Sapling inventory date was 11/29/2012. 6 5 Pole Northern White Cedar Full Variable Sapling Red Maple 2 8 Black Ash Full Variable Sapling Tamarack Pole 2 10 Yellow Birch Pole/Log Tag Alder Medium 5 - 10 feet Tall Shrub Black Ash 2 4 Balsam Fir Full Variable Pole Sapling/Pole Paper Birch 5 Pole 6 Balsam Fir 5 Sapling/Pole 4 2 10 Quaking Aspen Pole Black Spruce 5 Pole 6 2 8 White Spruce Pole



| Stand | Level 4 C | over Type | | Size De | nsity | Acres | Stand Age | BA Range | Managed S | ite | General Comments |
|-------|----------------------------|----------------------|-------------|----------|--------|--------|-------------|-------------|-------------|---------|---|
| 20 | 4191 - Mixed Upla Co | and Decidu onifer | ous with | Sapling | Well | 7.2 | 17 | 1-50 | N/A | | Cut in 2006 with "Thayer Birch" |
| | Canopy Species | % Cover | Size Class | DBH | Age | | | | | | |
| | Red Maple | 10 | Sapling | 3 | | | | | | | |
| | Paper Birch | 35 | Sapling | 2 | 17 | | | | | | |
| | Quaking Aspen | 30 | Sapling | 2 | | | | | | | |
| | Balsam Fir | 5 | Sapling | 2 | | | | | | | |
| | White Pine | 5 | XLog | 20 | | | | | | | |
| | Black Cherry | 5 | Sapling | 2 | | | | | | | |
| No | rthern White Cedar | 10 | Pole | 8 | | | | | | | |
| 21 | 42390 - Mixed Non- | -Pine Uplar | nd Conifers | Poletimb | er Wel | 11.7 | 75 | Unspecified | N/A | | Stand is still ready to go and was supposed to be treated with Traver |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Specie | s Density | Avg. Height | Size | Siding 11-027-15 but was returned due to access. |
| | Red Maple | 10 | Pole | 8 | | | te Spruce | High | Variable | Sapling | |
| | White Pine | 5 | Log | 16 | | | ılsam Fir | Full | Variable | Sapling | |
| | Paper Birch | 5 | Pole | 8 | | | | | | 1 0 | |
| No | rthern White Cedar | 10 | Pole/Log | 9 | | | | | | | |
| | Quaking Aspen | 10 | Log | 16 | | | | | | | |
| | Tamarack | 5 | Log | 12 | | | | | | | |
| | Balsam Fir | 25 | Pole | 6 | 75 | | | | | | |
| | White Spruce | 10 | Log | 10 | | | | | | | |
| | Black Spruce | 20 | Pole | 8 | | | | | | | |
| 22 | 623 - Emer | gent Wetla | nd | Nonsto | cked | 9.2 | | Unspecified | No | | Beaver activity in the stand. |
| 23 | 42340 - Upla | and Spruce | /Fir | Poletimb | er Wel | 8.4 | 75 | Unspecified | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Specie | s Density | Avg. Height | Size | |
| | Paper Birch | 10 | Pole/Log | 10 | | Ва | ılsam Fir | High | Variable | Sapling | |
| | Black Spruce | 20 | Pole | 7 | | Bla | ck Spruce | Medium | Variable | Sapling | |
| | | 10 | Pole/Log | 10 | | | | ' | | | - |
| | White Spruce | 10 | . 0.0, 209 | 10 | | | | | | | |
| | White Spruce Balsam Fir | 35 | Pole | 6 | 75 | | | | | | |
| | · | | | | 75 | | | | | | |
| | Balsam Fir | 35 | Pole | 6 | 75 | | | | | | |

Compartment: 74 Year of Entry: 2025 DNR MICHIGAN

| Stand | Level 4 Co | over Type | | Size De | nsity | Acres | Stand Age E | BA Range | Managed S | ite | General Comments | MICHIGAN |
|-------|---------------------|-------------|--------------|-----------|--------|----------|---------------|-------------|--------------|---------|---|----------|
| 25 | 6129 - Mixed Conife | erous Lowla | and Forest | Poletimb | er Wel | l 10.3 | 89 | 1-50 | N/A | | Cut in December 2015 as part of Traverse Siding 11-027-15. | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| | Paper Birch | 2 | Sapling | 1 | | Ва | llsam Fir | Full | Variable | Sapling | | |
| | White Pine | 4 | Pole/Log | 12 | | Northern | n White Cedar | High | 5 - 10 feet | Sapling | | |
| Noi | rthern White Cedar | 40 | Pole | 6 | 89 | | | ' | | | • | |
| | Balsam Fir | 12 | Sapling | 1 | | | | | | | | |
| | Quaking Aspen | 2 | Sapling | 1 | | | | | | | | |
| | Tamarack | 6 | Sapling | 1 | | | | | | | | |
| | Black Spruce | 30 | Sapling | 1 | 8 | | | | | | | |
| | Yellow Birch | 2 | Sapling | 1 | | | | | | | | |
| | Hemlock | 2 | Log | 16 | | | | | | | | |
| 26 | 42340 - Upla | and Spruce | /Fir | Poletimb | er Wel | l 9.1 | 101 | 1-50 | N/A | | Some Ridge/Swail complex. Blowdown areas give this stand an | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | appearance of being all aged. | |
| | Red Maple | 2 | Pole | 6 | | Ва | lsam Fir | Full | Variable | Sapling | | |
| | Quaking Aspen | 2 | Pole | 10 | | Blad | ck Spruce | High | Variable | Sapling | | |
| | Balsam Fir | 36 | Sapling/Pole | e 5 | | Northern | n White Cedar | Low | Variable | Sapling | | |
| | Black Spruce | 40 | Pole | 5 | 101 | , | | | | , | - | |
| Noi | rthern White Cedar | 10 | Pole | 5 | | | | | | | | |
| | White Pine | 4 | XLog/Log | 20 | | | | | | | | |
| | White Spruce | 4 | Log | 12 | | | | | | | | |
| | Paper Birch | 2 | Pole | 8 | | | | | | | | |
| 27 | 6124 - Lowla | and Spruce | -Fir | Sapling I | Mediun | n 11.7 | 5 | Immature | N/A | | Snowmobile trail run through the stand. | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | | | | | | | |
| | Red Maple | 5 | Sapling | 1 | | | | | | | | |
| | Paper Birch | 5 | Sapling | 1 | | | | | | | | |
| | Black Spruce | 35 | Sapling | 1 | 5 | | | | | | | |
| Noi | rthern White Cedar | 15 | Pole | 8 | 102 | | | | | | | |
| | Balsam Fir | 20 | Sapling | 1 | 5 | | | | | | | |
| | White Pine | 20 | Log | 16 | | | | | | | | |
| 28 | 4112 - Maple, Beec | h, Cherry A | ssociation | Sawtimb | er Wel | l 14.8 | 101 | 81-110 | N/A | | 11-027-15-01, Unit 1 of Traverse Siding, cut in 2015. | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| Noi | rthern White Cedar | 10 | Log | 14 | | | n White Cedar | Low | >20 feet | Log | | |
| | Red Maple | 23 | Log/Pole | 11 | | Re | ed Maple | Low | 10 - 20 feet | Sapling | | |
| | Sugar Maple | 62 | Log | 14 | 101 | | ılsam Fir | High | Variable | Sapling | | |
| | Yellow Birch | 5 | Log | 14 | | Sug | gar Maple | Full | Variable | Sapling | | |
| 29 | 623 - Emer | gent Wetla | nd | Nonsto | ocked | 27.2 | U | Inspecified | No | | Traverse River and flood plain. | |



| Stand | Stand Level 4 Cover Type | | | Size De | nsity | Acres Stand Age BA Range | | | Managed S | Site | General Comments | | |
|-------|------------------------------|------------|------------------|---------|---------|--------------------------|--------------|------------|--------------|------------|----------------------|--|----------------|
| 30 | 42340 - Upla | and Spruce | /Fir P | oletimb | er Well | 30.8 | 113 | 51-80 | N/A | | | . Area are mature. lots of blowdown ha | ıs given it ar |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | all aged structure. | | |
| | Paper Birch | 2 | Pole | 8 | | Ва | lsam Fir | Full | Variable | Sapling | | | |
| | Red Maple | 2 | Pole | 6 | | Northerr | White Cedar | Low | Variable | Sapling | | | |
| | White Spruce | 4 | Log | 12 | | Blad | k Spruce | High | Variable | Sapling | | | |
| | Quaking Aspen | 2 | Pole | 10 | | | | | | | - | | |
| | Black Spruce | 40 | Pole | 5 | 113 | | | | | | | | |
| | Balsam Fir | 34 | Sapling/Pole | 5 | | | | | | | | | |
| | White Pine | 6 | XLog | 20 | | | | | | | | | |
| No | rthern White Cedar | 10 | Pole | 5 | | | | | | | | | |
| 31 | 6120 - Lo | wland Ceda | ar P | oletimb | er Well | 4.0 | 125 U | nspecified | N/A | | | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | | |
| | Paper Birch | 2 | Pole/Sapling | 4 | | | g Alder | Full | 10 - 20 feet | Tall Shrub | | | |
| | Black Spruce | 10 | Pole/Sapling | 4 | | Northerr | White Cedar | Full | Variable | Sapling | | | |
| No | rthern White Cedar | 78 | Pole/Sapling | 5 | 125 | Ва | lsam Fir | Low | Variable | Sapling | | | |
| | Tamarack | 10 | Pole | 6 | | | | | | | | | |
| 32 | | wland Ceda | | oletimb | | 40.6 | 115 | 81-110 | N/A | | 1 | | |
| | Canopy Species | | Size Class | | Age | | nopy Species | Density | Avg. Height | Size | | | |
| | Balsam Fir | 3 | Pole | 6 | | | White Cedar | Medium | Variable | Pole | | | |
| NI- | Tamarack | 3 | Pole Pole | 8 | 115 | Ва | Isam Fir | Full | Variable | Pole | | | |
| INO | orthern White Cedar | 50 | | 11 | 115 | | | | | | | | |
| | White Spruce | 2 25 | Pole/Log Pole | 7 | | | | | | | | | |
| | Black Spruce Yellow Birch | | | 12 | | | | | | | | | |
| | Hemlock | 2 | Log | 12 | | | | | | | | | |
| | Red Maple | 5 | Log Pole/Log | 10 | | | | | | | | | |
| | White Pine | 5 | XLog/Log | 20 | | | | | | | | | |
| | Paper Birch | 3 | Pole/Log | 10 | | | | | | | | | |
| | гарег Біісп | 3 | Fule/Lug | 10 | | | | | | | | | |
| 33 | 6121 - 1 | Tamarack | | Sapling | | 75.3 | 117 U | nspecified | N/A | | Stand is in an ERA a | nd SCA. | |
| | Canopy Species | | Size Class | | Age | | | | | | | | |
| | Tamarack | 98 | Sapling | 2 | 117 | | | | | | | | |
| | White Pine | 2 | Sapling | 4 | | | | | | | | | |



| Stand | Level 4 Co | over Type | S | Size Density | | Acres | Stand Age E | BA Range Managed Site | | ite | General Comments |
|-------|---------------------|-------------|-----------------|--------------|----------|----------|--------------|-----------------------|-------------|---------|--|
| 34 | 6122 - Bla | ack Spruce | e Po | oletimb | er Well | 80.4 | 115 L | Jnspecified | N/A | | Stand is in an ERA. |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Ca | nopy Species | | Avg. Height | Size | |
| | White Pine | 10 | Log | 14 | | Ва | Isam Fir | High | Variable | Sapling | |
| | Balsam Fir | 5 | Pole | 6 | | Northern | White Cedar | Medium | Variable | Sapling | |
| | Black Spruce | 60 | Pole | 7 | 115 | Blac | ck Spruce | High | Variable | Sapling | |
| No | rthern White Cedar | 5 | Pole | 6 | | | | | | | |
| | White Spruce | 5 | Log | 12 | | | | | | | |
| | Quaking Aspen | 5 | Pole/Log | 10 | | | | | | | |
| | Red Maple | 5 | Pole/Log | 10 | | | | | | | |
| | Paper Birch | 5 | Pole | 8 | | | | | | | |
| 35 | 6129 - Mixed Conife | erous Lowla | and Forest | Saplino | g Well | 124.2 | 115 L | Jnspecified | N/A | | Very Wet. |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| No | rthern White Cedar | 40 | Pole/Sapling | 4 | 115 | | White Cedar | Medium | Variable | Sapling | |
| | White Pine | 5 | Log | 12 | | Ва | Isam Fir | High | Variable | Sapling | |
| | Black Spruce | 30 | Pole/Sapling | 5 | | | | | | | |
| | Tamarack | 15 | Pole | 6 | | | | | | | |
| | Paper Birch | 5 | Sapling | 3 | | | | | | | |
| | Red Maple | 5 | Sapling | 3 | | | | | | | |
| 36 | 500 - | Water | | Nonst | ocked | 2.4 | L | Jnspecified | No | | |
| | 40000 11 | | | | | | | | | | |
| 37 | 42320 - Up | | | | r Mediun | n 34.9 | 59 L | Inspecified | N/A | | Stand is a part of an ERA. Ridges are upland and have timber on them. May have been cut in 1964 (according to OI). |
| | Canopy Species | | Size Class | | l Age | | | | | | may have been out in 100 i (according to 01). |
| | Red Maple | 2 | Sapling | 3 | | | | | | | |
| | Black Spruce | 70 | Sapling/Pole | 5 | 59 | | | | | | |
| | Paper Birch | 3 | Sapling | 3 | | | | | | | |
| | Tamarack | 10 | Pole | 6 | | | | | | | |
| | White Pine | 5 | Log | 16 | | | | | | | |
| | Balsam Fir | 10 | Sapling/Pole | 4 | | | | | | | |
| 38 | 500 - | Water | | Nonst | ocked | 13.2 | l | Jnspecified | No | | |
| | | | | | | | | | | | |
| 39 | | Tamarack | | Sapling | | 78.6 | 115 L | Jnspecified | N/A | | Stand is part of an ERA. |
| | Canopy Species | % Cover | | | l Age | | | | | | |
| | Black Spruce | 5 | Sapling/Pole | 4 | | | | | | | |
| | T . | 0.0 | 0 1! | _ | 445 | | | | | | |
| | Tamarack White Pine | 93 | Sapling Pole | 8 | 115 | | | | | | |



| Stand | Level 4 Co | evel 4 Cover Type | | Size Density | | Acres Sta | and Age B | A Range | Managed S | Site | General Comments | | |
|-------|-------------------------------|-------------------|---|--------------|---------|-------------|------------|------------|------------------|------------|--|--------|--|
| 40 | 429 - Mixed Upland Conifers | | | Poletimb | er Well | 15.1 | 107 | 51-80 | N/A | | ERA, Birch is poor quality. Lake influence. Lots of blowdow | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Canop | y Species | Density | Avg. Height | Size | | | |
| | Paper Birch | 10 | Pole | 6 | | Balsan | n Fir | Full | Variable | Sapling | | | |
| | Black Spruce | 45 | Pole | 6 | 107 | | | | | | _ | | |
| | Balsam Fir | 5 | Pole | 6 | | | | | | | | | |
| | Quaking Aspen | 5 | Log | 12 | | | | | | | | | |
| | Red Maple | 15 | Pole | 6 | | | | | | | | | |
| | White Pine | 20 | Log | 16 | | | | | | | | | |
| 41 | 500 - | Water | | Nonsto | cked | 1.6 | U | nspecified | No | | | | |
| 42 | 710 - S | 710 - Sand, Soil | | Nonsto | cked | 42.0 Uns | | nspecified | No | | | | |
| 43 | 122 - Road/Parking Lot | | ot | Nonsto | ocked | 1.4 | U | nspecified | No | | | | |
| 44 | 6239 - Mixed Emergent Wetland | | 239 - Mixed Emergent Wetland Nonstocked | | cked | 0.6 | U | nspecified | No | | | | |
| 45 | 6127 - Lowland Pine | | | Poletimb | er Well | 15.6 | 68 | 51-80 | N/A | | Lots of leather leaf in some parts of the stand. The area just w | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Canop | y Species | Density | Avg. Height Size | Size | would make a great day use area or small 3-4 campsite campo | ground | |
| | Paper Birch | 10 | Pole/Sapling | g 4 | | Balsan | n Fir | Medium | 5 - 10 feet | Sapling | | | |
| | Tamarack | 8 | Pole | 6 | | Black S | pruce | Low | 5 - 10 feet | Sapling | | | |
| | Red Maple | 4 | Log/Pole | 10 | | White | Pine | Medium | 5 - 10 feet | Sapling | | | |
| | Jack Pine | 5 | Pole | 6 | | Tag A | lder | Medium | 5 - 10 feet | Tall Shrub | | | |
| | Red Pine | 5 | Log | 12 | | | | | | | - | | |
| | White Pine | 68 | Log/Pole | 11 | 68 | | | | | | | | |
| 46 | 629 - Mixed non | -forested w | vetland | Nonsto | cked | 6.7 | U | nspecified | No | | | | |
| 47 | 6129 - Mixed Conife | erous Lowla | and Forest | Poletimb | er Well | 2.1 | 89 | 1-50 | N/A | | Wet | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Canop | y Species | Density | Avg. Height | Size | | | |
| | Black Spruce | 30 | Sapling/Pol | | 8 | Northern Wh | nite Cedar | High | 5 - 10 feet | Sapling | | | |
| | White Pine | 4 | Pole/Log | 12 | | Balsan | n Fir | Full | Variable | Sapling | | | |
| | Balsam Fir | 12 | Sapling/Pol | e 4 | | | | | | | - | | |
| Noi | rthern White Cedar | 46 | Pole | 6 | 89 | | | | | | | | |
| | Tamarack | 6 | Sapling/Pol | e 4 | | | | | | | | | |
| | | 2 | | | | | | | | | | | |



| Stan | nd Level 4 Cover | | | Size Density | | Acres Stand Age BA Ran | | | Managed S | ite | General Comments |
|------|-----------------------------|--|-------------|-------------------------------|---------|------------------------|-----------------------|--------------------------|------------------------------|--------------------|---|
| 48 | 6122 - B | lack Spruce | | Poletimber Well | | Well 3.2 | 102 | 51-80 | N/A | | Wet Ground. |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | Black Spruce | 70 | Pole/Log | 10 | 102 | Ва | ılsam Fir | High | Variable | Pole | |
| No | orthern White Cedar | 10 | Pole | 8 | | Blad | ck Spruce | Medium | >20 feet | Pole | |
| | Paper Birch | 5 | Pole | 8 | | Northerr | n White Cedar | High | Variable | Pole | |
| | White Pine | 10 | Log | 16 | | | | ' | | | - |
| | Red Maple | 5 | Pole | 8 | | | | | | | |
| 49 | 42200 - Nati | ural White F | ine | Sawtimb | er Well | 7.1 | 103 | 111-140 | N/A | | Private road access. Access for logging denied. |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | White Pine | 70 | XLog | 20 | 103 | Blad | ck Spruce | High | Variable | Sapling | |
| | Paper Birch | 5 | Pole | 8 | | Ва | llsam Fir | Low | Variable | Sapling | |
| | Jack Pine | 5 | Pole/Log | 10 | | | | , | | | - |
| | Red Pine | 10 | Log | 14 | | | | | | | |
| | Black Spruce | 10 | Pole | 6 | | | | | | | |
| 50 | 6239 - Mixed E | | | Nonst | | 22.6 | 103 | Unspecified 201+ | No N/A | | Access denied from the west. Land owner to the east would allow |
| 51 | | 210 - Natural Red Pine pecies % Cover Size Clas | | Sawtimber Well Class DBH Age | | Sub-Canopy Species | | | - | | \neg access but a temporary bridge would be required and would need to s |
| | Canopy Species White Pine | % Cover | Log | 16 | Age | | nite Pine | Density Medium | 10 - 20 feet | Size Sapling | 24'. If harvest is desireable then thin down to 80 square feet with one 1/4 acre gap per acre. As was done in stand 53 in 2015. |
| | Red Pine | 75 | Log | 14 | 103 | | ed Pine | Low | 10 - 20 feet | Sapling | acre gap per acre. As was done in stand 55 in 2015. |
| | Black Spruce | 2 | Pole | 8 | 100 | | ck Spruce | Medium | Variable | Sapling | Selection harvested in 1995 as Rice Lake Red Pine 11-021-95-01. |
| | Віаск оргасо | _ | 1 010 | | | | Isam Fir | Medium | 10 - 20 feet | Sapling | |
| 52 | 6239 - Mixed E | Emergent W | etland | Nonst | ocked | 6.2 | L | Inspecified | No | | |
| 53 | 42210 - Na | tural Red Pi | ne | Sawtimb | er Well | 14.3 | 103 | 51-80 | N/A | | Little Rice Pine 11-029-15-01. Gaps in the stand are regenerating red pine nicely. Let go 10 more years and thin again unless access is found |
| | | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | into stand 51 then treat with that stand. |
| | Canopy Species | | | | | | | | 40 00 5 1 | Caplina | |
| | Canopy Species Black Spruce | 2 | Pole | 8 | | Re | ed Maple | Low | 10 - 20 feet | Sapling | |
| | | | Pole Log | 8 14 | 103 | | ed Maple Ilsam Fir | Low | 10 - 20 feet 10 - 20 feet | Sapling | |
| | Black Spruce | 2 | | | 103 | Ва | <u> </u> | | | Sapling Sapling | |
| | Black Spruce Red Pine | 90 | Log | 14 | 103 | Ba WI | lsam Fir | Low | 10 - 20 feet | Sapling | |



| tand Level 4 Cover Type | | | Size De | nsity | Acres St | tand Age B | A Range | Managed S | ite | General Comments | | |
|---|---------------|---------------------|--------------|---------|------------|------------|------------|-------------|---------|---|--|--|
| 42390 - Mixed Non-Pine Upland Conifers | | d Conifers | Sapling | y Well | 26.6 | 8 | 1-50 | N/A | | Ridge/swale complex. Harvested in 2015 as part of Traverse Siding | | |
| Canopy Species | % Cover | Size Class | DBH | Age | | | | | | 027-15 Snowmobile trail through stand. | | |
| Northern White Cedar | 24 | Log/Pole | 10 | | | | | | | | | |
| Balsam Fir | 25 | Sapling | 1 | 8 | | | | | | | | |
| Paper Birch | 2 | Sapling | 1 | | | | | | | | | |
| Black Spruce | 15 | Sapling | 1 | | | | | | | | | |
| White Spruce | 10 | Sapling | 1 | 8 | | | | | | | | |
| White Pine | 20 | Log | 16 | 104 | | | | | | | | |
| Quaking Aspen | 2 | Sapling | 1 | | | | | | | | | |
| Red Maple | 2 | Sapling | 1 | | | | | | | | | |
| 61 29 - Mixed Conif | | | Poletimb | er Well | 4.9 | 89 | 51-80 | N/A | | Excluded from Traverse Siding 11-027-15 because it was too wet. | | |
| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Cano | py Species | Density | Avg. Height | Size | | | |
| Paper Birch | 2 | Pole | 6 | | Northern W | hite Cedar | High | 5 - 10 feet | Sapling | | | |
| Northern White Cedar | 40 | Pole | 6 | 89 | Balsa | m Fir | Full | Variable | Sapling | | | |
| Quaking Aspen | 2 | Log/Pole | 10 | | | | | | | | | |
| Black Spruce | 30 | Pole | 6 | | | | | | | | | |
| Tamarack | 6 | Log/Pole | 10 | | | | | | | | | |
| White Pine | 4 | Log | 12 | | | | | | | | | |
| Yellow Birch | 2 | Log | 12 | | | | | | | | | |
| Hemlock | 2 | Log | 16 | | | | | | | | | |
| Balsam Fir | 12 | Pole | 8 | | | | | | | | | |
| 57 6124 - Lowl | and Spruce | -Fir | Poletimb | er Well | 9.5 | 75 Ur | nspecified | N/A | | Quite a bit of beaver activity is the middle of the stand. | | |
| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Cano | py Species | Density | Avg. Height | Size | | | |
| Northern White Cedar | 10 | Pole/Log | 9 | | White 9 | Spruce | High | Variable | Sapling | | | |
| Quaking Aspen | 10 | Log | 16 | | Balsa | m Fir | Full | Variable | Sapling | | | |
| Quaking Aspen | | Pole | 8 | | | | ' | | | | | |
| Paper Birch | 5 | 1 010 | 0 | | | | | | | | | |
| | 5 25 | Pole | 6 | 75 | | | | | | | | |
| Paper Birch | | | | 75 | | | | | | | | |
| Paper Birch Balsam Fir | 25 | Pole | 6 | 75 | | | | | | | | |
| Paper Birch Balsam Fir Tamarack | 25 5 | Pole Log | 6 12 | 75 | | | | | | | | |
| Paper Birch Balsam Fir Tamarack Black Spruce | 25 5 20 | Pole Log Pole | 6 12 8 | 75 | | | | | | | | |