

Compartment Review Presentation

Sault Ste. Marie Forest Management Unit

Compartment 45056 Entry Year 2026 Acreage: 2,094

Management Area: Rudyard Silty Lake Plain

County Chippewa

Stand Examiner: Josh Brinks

Legal Description:

T44N, R01E Sections 13-15, 22-24

Identified Planning Goals:

To provide and promote a wide variety of wildlife habitats through timber harvesting and other management practices. Harvesting this entry will focus on stand of mature aspen with the goal of creating and maintaining early successional habitat. Another goal is to maintain safe access and recreational opportunities both in the campground an in the surrounding forest and wetland areas.

Soil and topography:

Soils are Fibre-Allendale-Pickford and Ermatinger-Wega-Burleigh. Both are very deep, nearly level, poorly drained, mucky, sandy and loamy soils on lake plains, ground moraines, outwash plains, and former flood plains of glacial rivers. Topography is level, lowland, with timber and marsh and brush as cover.

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

A fairly large block of State land as Sault compartments go. Private on the north, south, and west sides (borders Riverside Dr. on the west). Mostly permanent residents with a few camps are found along the State boundary. Farming and hunting are the prevalent activities in and around the compartment, aside from camping(see Recreational Facilities).

Unique Natural Features:

Contains over a mile of marsh shoreline on Munuscong Bay and the Munuscong River bounds the north side of the compartment.

Archeological, Historical, and Cultural Features:

There are known concerns within the compartment. All proposed management activities have taken these concerns into consideration.

Special Management Designations or Considerations:

This compartment is located in the Munuscong State Wildlife Management Area. The Munuscong State Forest Campground is located within the compartment. Special considerations should be take when thinking about treatments as to how they will impact wildlife habitat and the recreational values of the area.

Watershed and Fisheries Considerations:

This compartment contains portions of the Munuscong River and is adjacent to Munuscong Bay. These waterbodies represent important spawning and nursery habitat for walleye, northern pike, and muskellunge in the St. Marys River system. Management should minimize erosion into these waterbodies, and should incorporate standard BMPs.

Wildlife Habitat Considerations:

This compartment is located south of the Munuscong River in the Munuscong State Wildlife Management Area. The coastal portion of this compartment is part of the western shore of Munuscong Lake, and impoundments created in mid-1960s are located in the compartment. The dike has not impounded water for many years, but remains. It provides walk-in access to some of the coastal marsh and driving and equipment access for some management and research activities conducted by the DNR and partnering agencies and organizations. The coastal wetlands support a variety of waterfowl, marsh birds, and other wetland wildlife ranging from mallards to bitterns and wrens as well as other wetland wildlife species. Forested areas are primarily lowland and contain aspen and poplar, ash, maple, birch, tamarack, spruce, and balsam fir. Alder is common in the understory. Near-shore stands are used by raptors like eagles and osprey. Deer travel through this area heading to and from wintering complex nearby. This compartment provides the primary public access point to Munuscong Bay and the coastal marsh via boat and canoe/kayak launches along the Munuscong River and walk-in access via the dikes and a marsh overlook area at the end of 21-Mile Road.

Wildlife objectives include maintaining and improving the coastal habitats, protecting rare species and controlling invasive species, providing some early successional growth, and maintaining access to the coastal marsh for hunting and wildlife viewing. Invasive species monitoring and control is planned to continue as needed and resources allow. A prescribed burn or other openings maintenance activities may take place along the coast to enhance habitat and benefit a number of

species. Walk-in access will be maintained on trails including in some dike top areas. Some early successional management in the forested portion will benefit ruffed grouse, American woodcock, deer, and other species.

Mineral Resource and Development Concerns and/or Restrictions

No known potential exists for commercial oil & gas production in this part of the state, and there is no known potential for economic production of metallic minerals in this area. Some remotely sensed geophysical data indicates that there may be some potential for the existence of geologic formations at depth that have the potential to contain metallic minerals. However, there have been no significant efforts to date to explore for metallic minerals in the area or to study the Precambrian bedrock underlying the Paleozoic sediments of the Michigan Basin, and any potential metallic minerals would occur at great depth. The State-owned 23 Mile Road sand/gravel pit is just over one mile south of the compartment. The pit has not been leased in recent years, and it is unknown whether any useable material remains in or around the site. The compartment is dominated by wetlands, which could inhibit any surface mining.

Vehicle Access:

The only access to the interior is from Riverside Dr. on the west side. There are two roads within the compartment; 21 Mile Rd., a seasonal road maintained by the county, and Krause Rd. which leads to Munuscong Campground. There are two gates allowing DNR only access to the dike system.

Survey Needs:

Recreational Facilities and Opportunities:

Munuscong River State Campground is in this compartment. A moderately used facility on the Munuscong River, there are 25 sites, a boat ramp, and newer lavatory facilities. The campground is a great place for small game and waterfowl hunters to stay while they hunt in the area.

Fire Protection:

There is good vehicle access to the interior of the compartment. Most of this compartment is wet even during normal conditions. Plenty of good places to set up water sources.

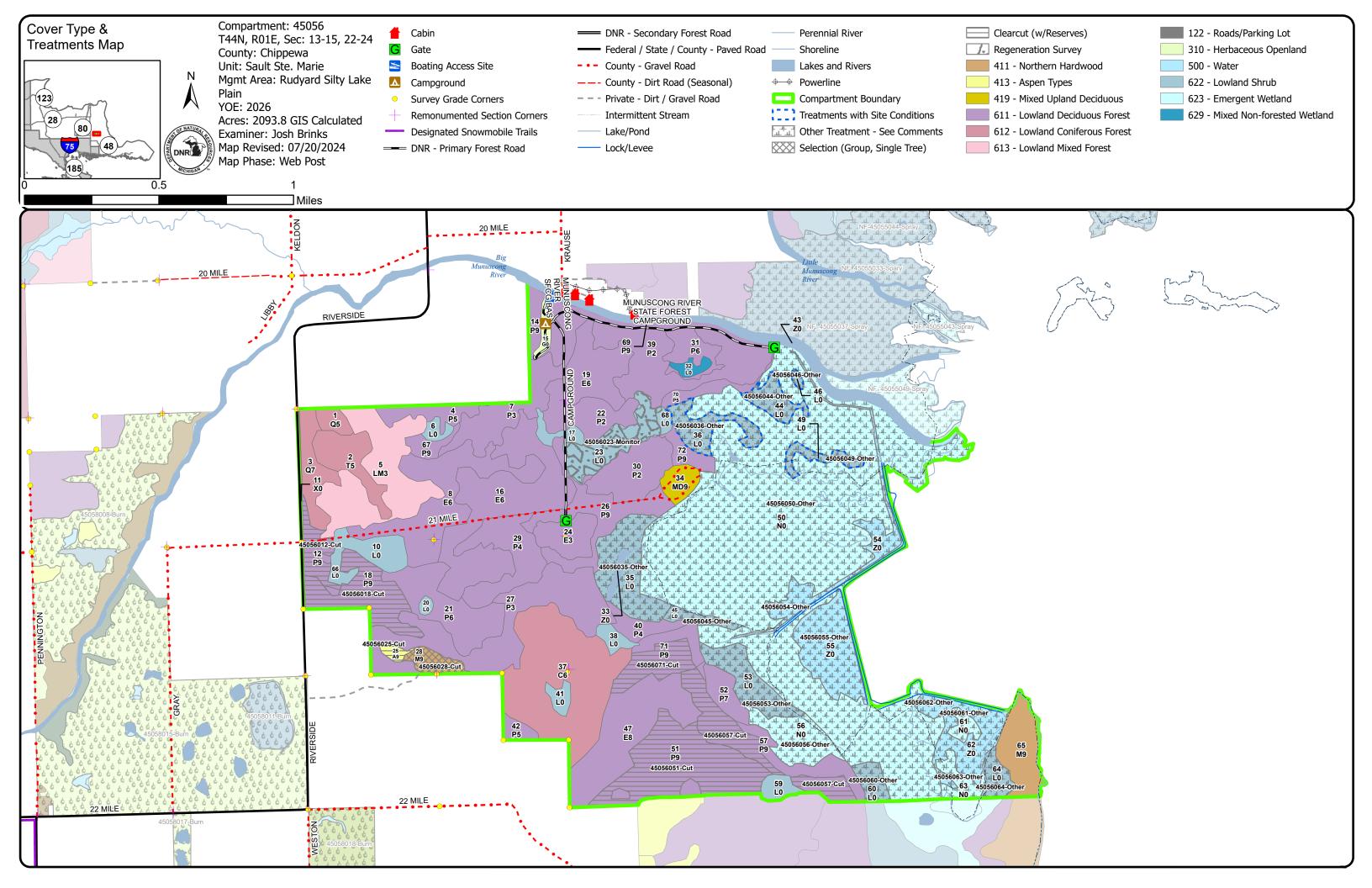
Additional Compartment Information:

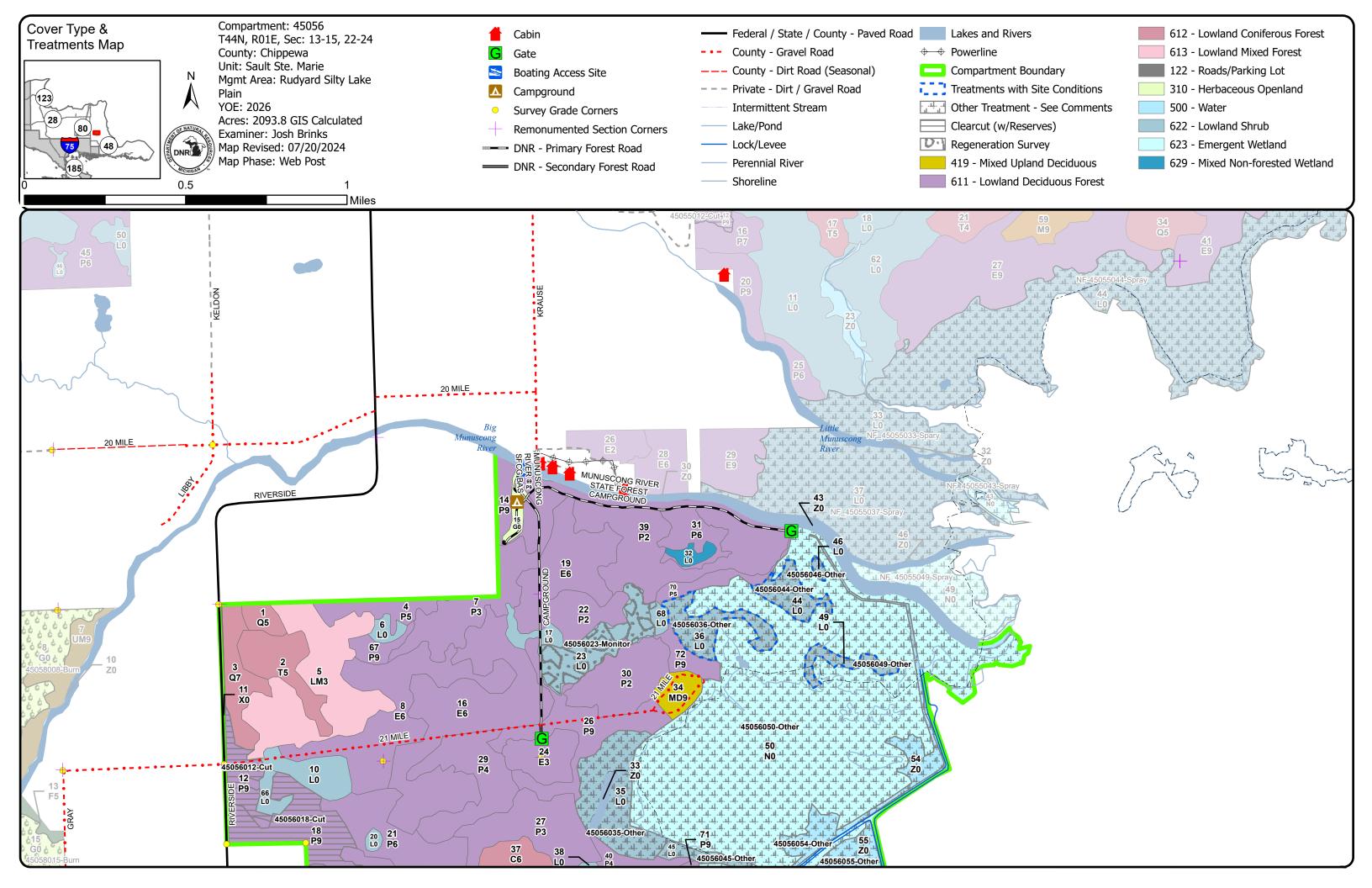
The following reports from the Inventory are attached:

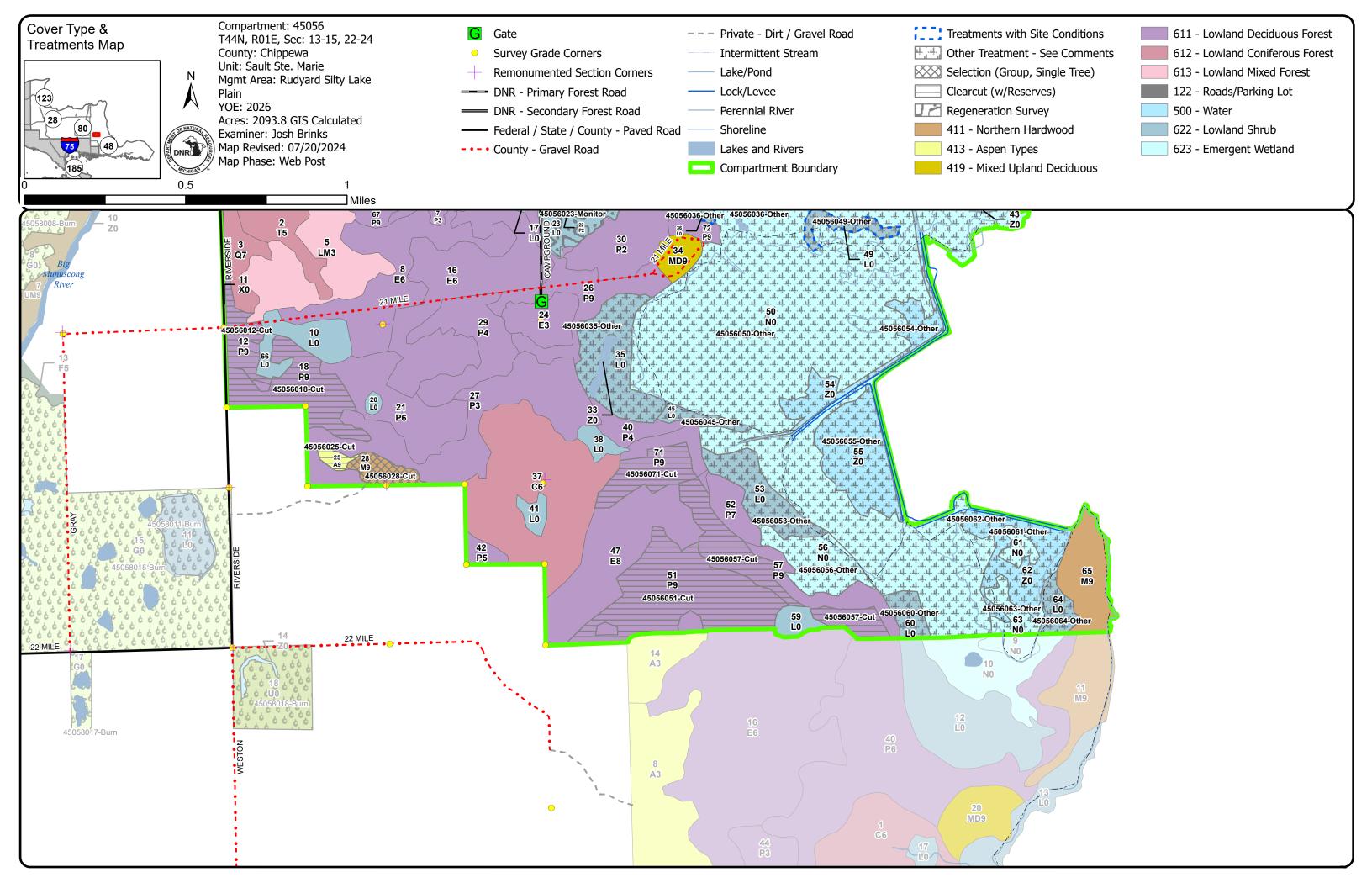
Total Acres by Cover Type and Age Class
Cover Type by Harvest Method
Proposed Treatments – No Limiting Factors
Proposed Treatments – With Limiting Factors
Stand Details (Forested and Nonforested)
Dedicated and Proposed Special Conservation Areas
Site Condition Details

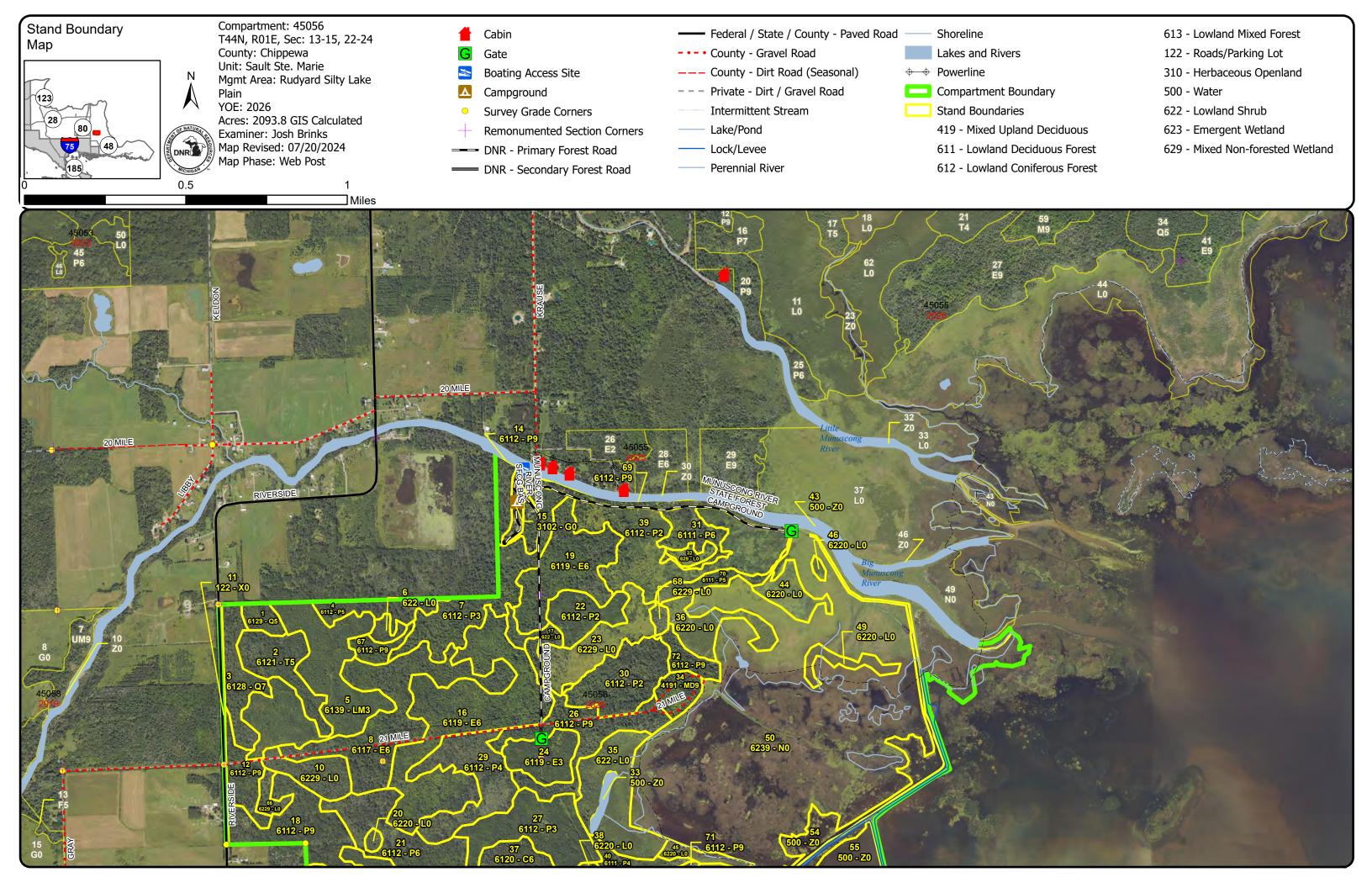
The following information is displayed, where pertinent, on the attached compartment maps:

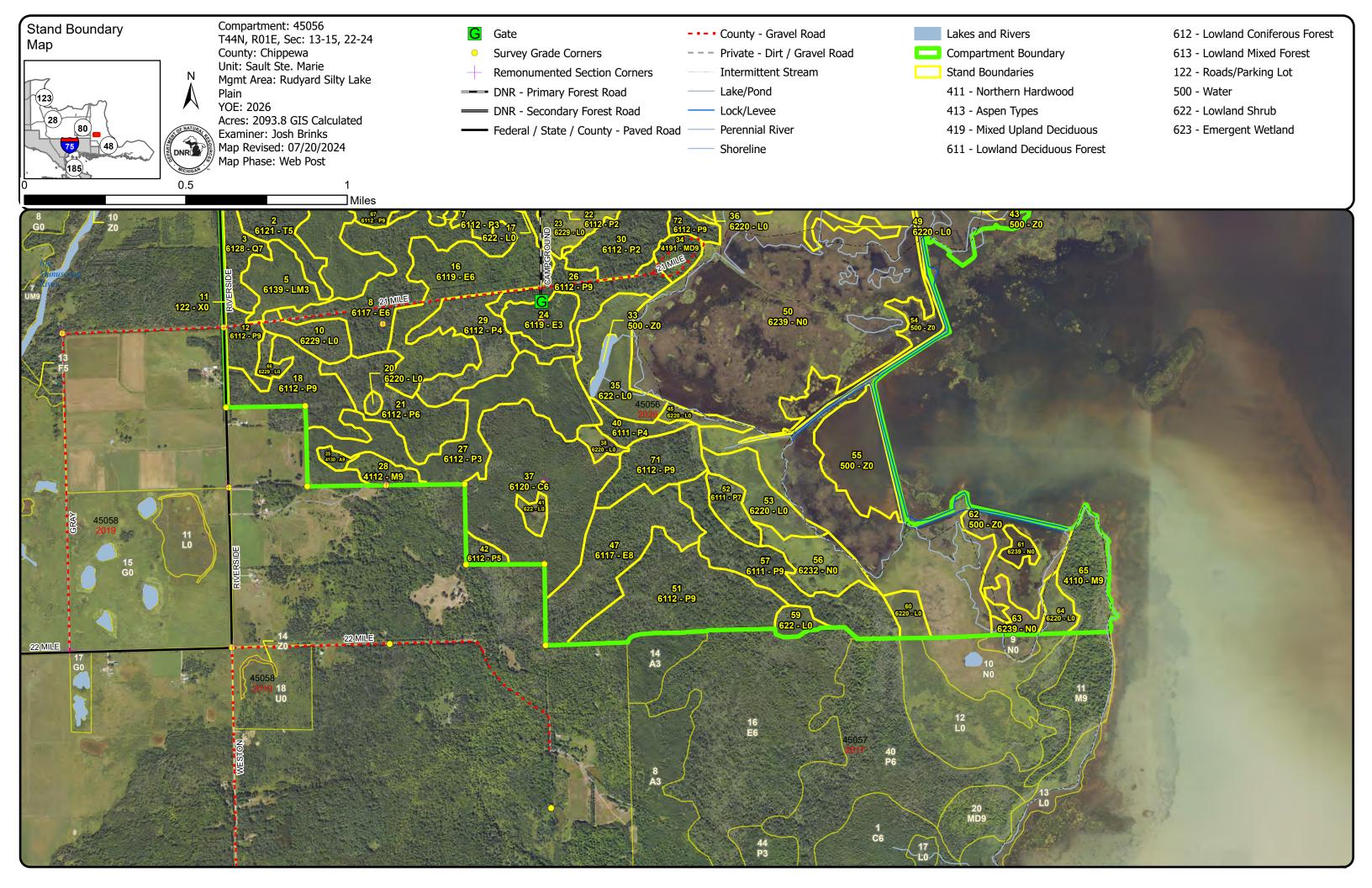
Base feature information, stand boundaries, cover types, and numbers Proposed treatments
Site condition boundaries
Details on the road access system

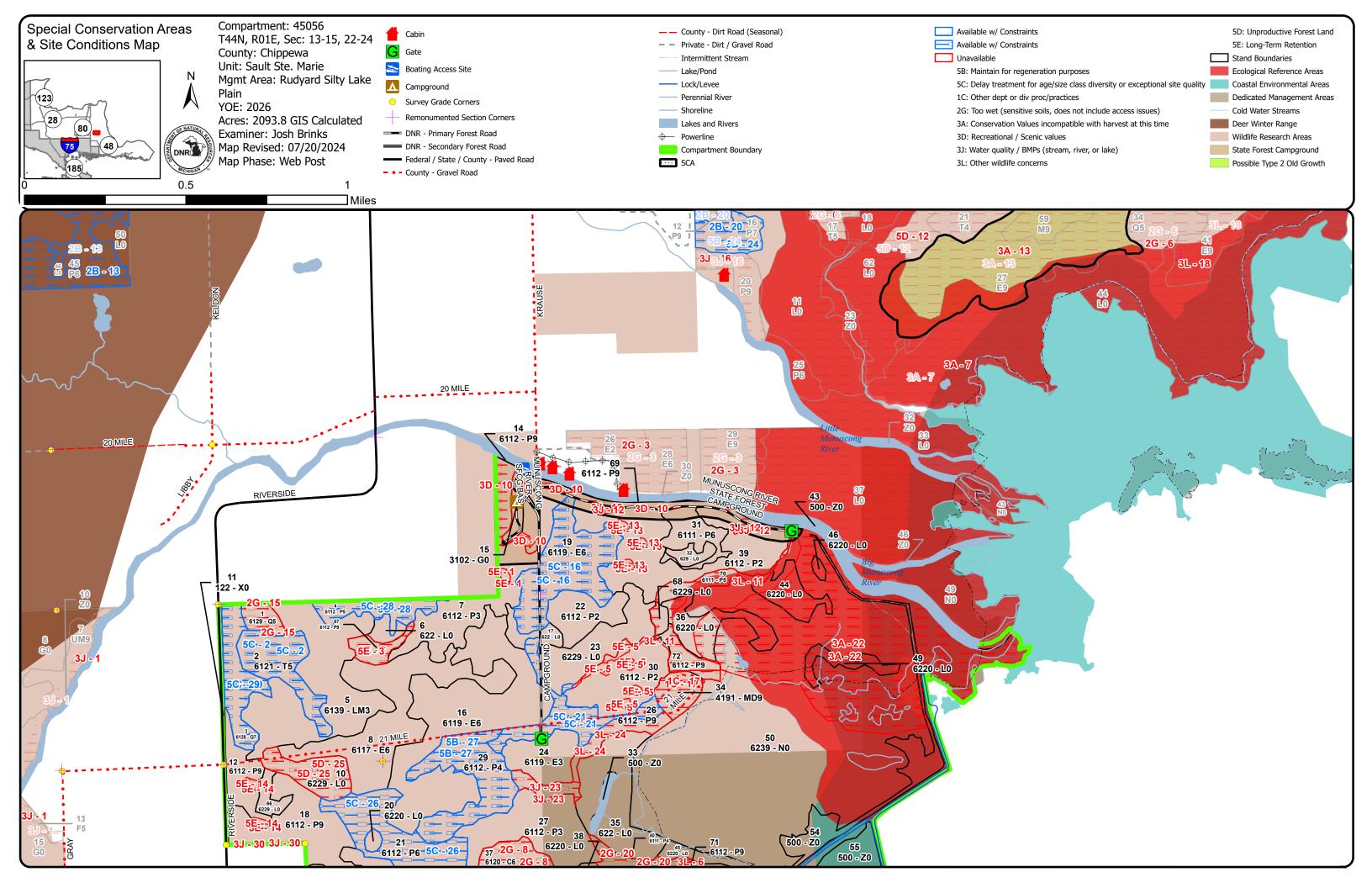


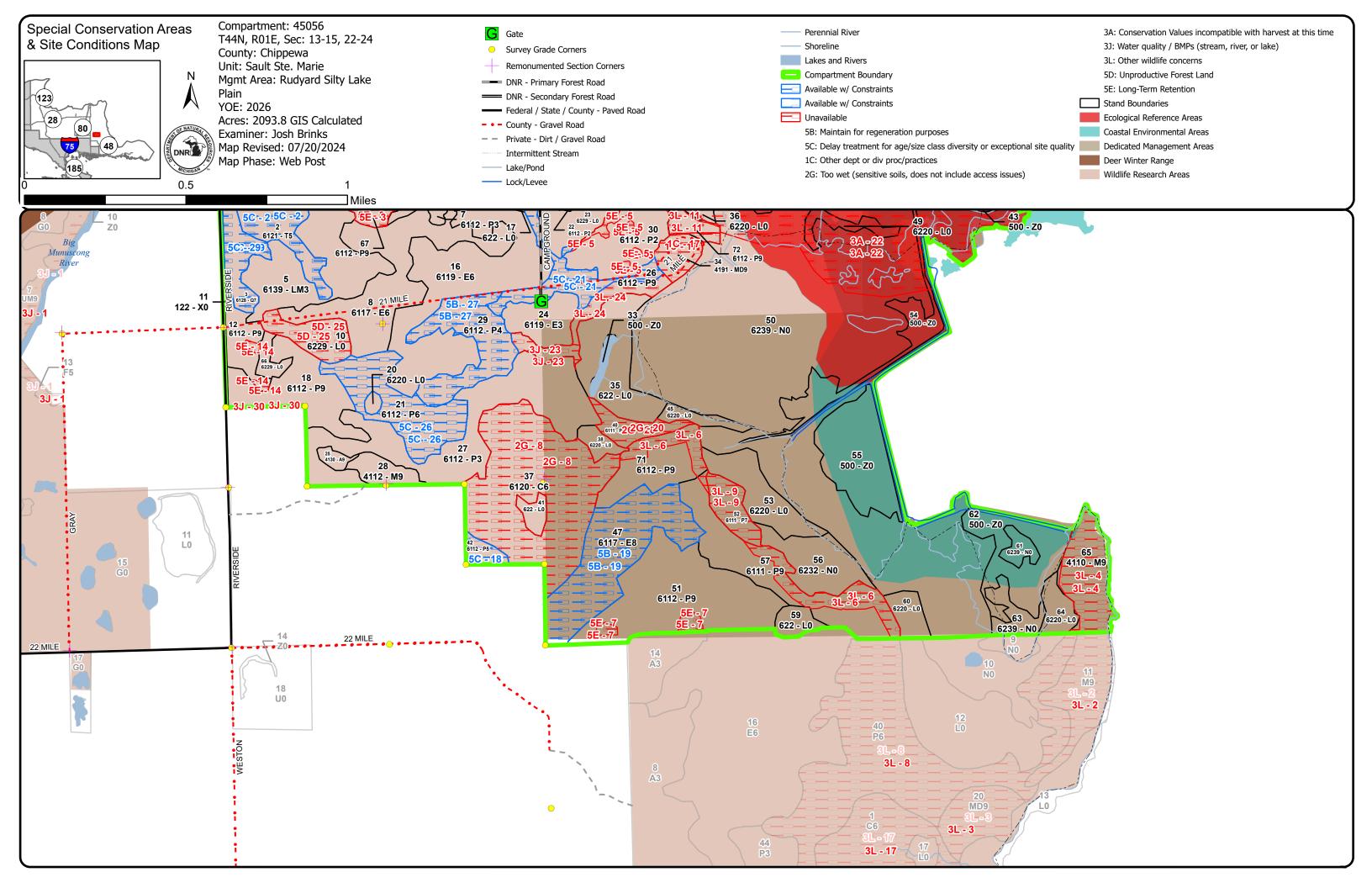






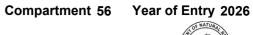






Josh Brinks: Examiner

Sault Ste. Marie Mgt. Unit





Age Class

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|-----------------------------|------|-------|-------|----------|----|----|---|----|-----|-----|----|--|------|---|---|--|---|---------|---------|
| Aspen | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 |
| Cedar | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 102 | 0 | 0 | 0 | 0 | 0 | 0 | 102 |
| Herbaceous Openland | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 |
| Lowland Aspen/Balsam Poplar | 0 | 130 | 97 | 0 | 14 | 51 | 0 | 76 | 205 | 77 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 655 |
| Lowland Conifers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 26 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 26 |
| Lowland Deciduous | 0 | 0 | 18 | 0 | 0 | 0 | 0 | 0 | 148 | 104 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 270 |
| Lowland Mixed Forest | 0 | 0 | 66 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 66 |
| Lowland Shrub | 211 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 211 |
| Marsh | 559 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 559 |
| Mixed Upland Deciduous | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| Northern Hardwood | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 29 | 0 | 0 | 0 | 0 | 0 | 0 | 39 |
| Tamarack | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 23 |
| Urban | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| Water | 119 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 119 |
| Total | 898 | 130 | 181 | 0 | 14 | 54 | 0 | 76 | 353 | 230 | 17 | 141 | 0 | 0 | 0 | 0 | 0 | 0 | 2092 |



Report 2 – Treatment Summary

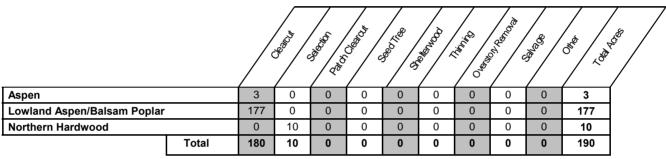
Sault Ste. Marie Mgt. Unit Year of Entry: 2026

Acres of Harvest

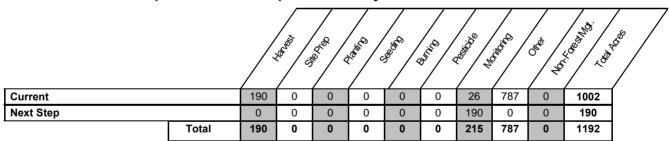
Compartment 56
Total Compartment Acres: 2,094

Commercial Harvest - 190
Harvests with Site Condition - 0
Next Step Harvest - 0
Habitat Cut - 0

Cover Type by Harvest Method



Proposed and Next Step Treatments by Method



Sault Ste. Marie Mgt. Unit

Acres

Report 3 -- Treatments

Compartment: 56 Year of Entry: 2026

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Treatment Name

Stand CoverType

Size Stand Density Age

BA Range **Treatment** Type

Treatment Method

Cover Type Objective

Age Structure Habitat Cut

Proposed Treatments:

12 45056012-Cut 13.2 6112 - Lowland Asnen

Sawtimber 77 51-80 Well

Harvest

Clearcut with Retention

6112 - Lowland Even-Aged Aspen

No

Prescription Cut all trees down to 2" in DBH. Do not cut any oak, yellow birch, cedar, hemlock or pine if present. Leave the patch of solid red maple for retention (approximate location is excluded from the treatment).

Specs:

Next Step **Treatments:**

Monitoring, Natural Regen (Re-Inventory)

Acceptable Acceptable regen includes aspen, birch, ash, spruce, fir cedar, maple. Regen:

<u>Other</u> Comment:

Site Condition

Proposed Start Date: 10/1 /2025

45056018-Cut

36.7

6112 - Lowland Aspen

Sawtimber 48 81-110 Well

Harvest

Clearcut with Retention

6112 - Lowland Even-Aged Aspen

No

Specs:

Prescription Cut all trees down to 2" in DBH. Do not cut any oak, yellow birch, cedar, hemlock or pine if present. Leave 2-3 patches of retention that will result in having 3-10% retention for the stand. these patches should be focused on any areas of solid red maple in the canopy or wet areas

that might cause issues for operations.

Next Step

Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Acceptable regen includes aspen, maple, birch, ash, spruce, and fir.

Regen:

Other Do not harvest south of the ditch along the PVT boundary, only the area further to the east. Work with Fish to determine if a buffer is Comment:

needed on the ditch.

Site Condition

Proposed Start Date: 10/1 /2025

45056025-Cut

3.2 4130 - Aspen Sawtimber Well

111-140

48

Harvest Clearcut 413 - Aspen

Even-Aged

No

Prescription Cut all trees down to 2" in DBH. Leave any cedar, pine, hemlock, yellow birch or oak if present. Leave a few scattered large red maple (1-2

Specs:

per acre). Because of the small size of the stand no more retention will be required.

Next Step

Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Acceptable regen includes aspen, birch, maple, ash, spruce, fir.

Regen:

Other

Comment:

Site Condition

Proposed Start Date: 10/1 /2025

Compartment: 56

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Year of Entry: 2026 а **Treatment** Stand Size Stand BA **Treatment Treatment Cover Type** Acres Age Habitat n Objective Method Structure Name CoverType Density Age Range Type Cut d 28 45056028-Cut 9.5 4112 - Maple, Sawtimber 81-110 Harvest Single Tree 411 - Northern Uneven-Hardwood Beech, Cherry Well Selection Aged Association Prescription Thin stand to 70 BA. Open up canopy gaps to encourage regeneration. Leave conifer component where ever possible. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable Acceptable regen includes maple, basswood, birch. Regen: Other Comment: Site Condition Proposed Start Date: 10/1 /2025 45056035-37.1 622 - Lowland Shrub Nonstocked 35 Other Other 6229 - Mixed No Other lowland shrub Prescription Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat. Specs: Next Step **Treatments:** Acceptable Regen: Other Comment: Site Condition Proposed Start Date: 10/1 /2025 45056036-18.4 6220 - Alder/willow Nonstocked Other Other 6229 - Mixed No 36 lowland shrub Other Prescription Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat. Specs: Next Step **Treatments: Acceptable** Regen: **Other** Comment: Site Condition Conservation Values Proposed Start Date: 10/1 /2025 44 45056044-12.4 6220 - Alder/willow Nonstocked Other Other 6229 - Mixed No Other lowland shrub Prescription Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat. Next Step Treatments: <u>Acceptable</u> Regen: Other Comment:

Site Condition Conservation Values Proposed Start Date: 10/1 /2025

Compartment: 56

Year of Entry: 2026

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Treatment Size Stand BA **Treatment Treatment Cover Type** Acres Stand Age Habitat Range Method Objective Structure Name CoverType Density Age Type Cut 45056045-6.3 6220 - Alder/willow Nonstocked Other Other 6229 - Mixed Nο

45 45056045- 6.3 6220 - Alder/willow Nonstocked Other Other 6229 - Mixed Nonstocked Iowland shrub

<u>Prescription</u> Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate <u>Species</u> species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat.

Next Step
Treatments:

Acceptable Regen:

Other Comment:

Site Condition

Proposed Start Date: 10/1 /2025

46 45056046- 1.4 6220 - Alder/willow Nonstocked Other Other 6229 - Mixed No Other lowland shrub

<u>Prescription</u> Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat.

Next Step
Treatments:

Acceptable

Regen: Other

Comment:

<u>Site Condition</u> Conservation Values

Proposed Start Date: 10/1 /2025

49 45056049- 7.7 6220 - Alder/willow Nonstocked Other Other 6229 - Mixed Iowland shrub

<u>Prescription</u> Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate <u>Specs:</u> species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat.

Next Step Treatments:

Acceptable

Regen:

Other Comment:

Site Condition Conservation Values

Proposed Start Date: 10/1 /2025

50 45056050- 518.5 6239 - Mixed Nonstocked Other Other 6239 - Mixed No Other Other Emergent Wetland Wetland

<u>Prescription</u> Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat.

Next Step Treatments:

Acceptable Regen:

Regen: Other

Comment:

Site Condition

Proposed Start Date: 10/1 /2025

No

Compartment: 56

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Year of Entry: 2026 **Treatment** Size Stand BA **Treatment Treatment Cover Type** Acres Stand Age Habitat n CoverType Method Objective Structure Name Density Age Range Type Cut d 51 45056051-Cut 72 9 6112 - Lowland Sawtimber 81-110 Harvest Clearcut with 6112 - Lowland Even-Aged Aspen Well Retention Aspen Prescription Cut all trees down to 2". Do not cut oak, hemlock, pine or yellow birch. Leave scattered patches of retention focused on areas that are too Specs: wet to harvest, areas of blow down and when possible include a few large red maple in the retention patches. Stay out of areas of young red maple like the area delineated on the south side of the stand. Total retention should be closer to 10% of the treatment area. Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable Acceptable regen includes aspen, maple, ash, birch, spruce, fir. Regen: **Other** Do not harvest south of the ditch that runs along the southern boundary of the stand except for where we will be cutting against PVT property. There we should harvest up to the ownership line. Comment: Site Condition Proposed Start Date: 10/1 /2025 24.7 6220 - Alder/willow Nonstocked Other Other 6229 - Mixed 45056053-Nο 53 Other lowland shrub Prescription Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate Specs: species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat. Next Step Treatments: <u>Acceptable</u> Regen: Other Comment: Site Condition Proposed Start Date: 10/1 /2025 45056054-500 - Water 621 - Floating 54 26.0 Nonstocked Other Other No Aquatic Other Prescription Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat. Specs: Next Step Treatments: **Acceptable** Regen: Other Comment: Site Condition Proposed Start Date: 10/1 /2025 55 45056055-41.0 500 - Water Nonstocked Other Other 500 - Water No Other Prescription Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate Specs: species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat. Next Step Treatments: <u>Acceptable</u> Regen: Other Comment: Site Condition Proposed Start Date: 10/1 /2025

45056060-8.8 6220 - Alder/willow Nonstocked Other Other 6229 - Mixed No 60 lowland shrub Other

Prescription Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat. Specs:

Next Step Treatments:

Acceptable

Regen:

Other Comment:

Site Condition

Proposed Start Date: 10/1 /2025

61 45056061-6239 - Mixed Nonstocked Other Other 6239 - Mixed No 5.6 Other **Emergent Wetland Emergent** Wetland

Prescription Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate Specs: species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat.

Next Step Treatments:

Acceptable Regen:

Other Comment:

Site Condition

Proposed Start Date: 10/1 /2025

45056064- 9.2 6220 - Alder/willow Nonstocked

Other lowland shrub

Prescription Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate

Other

Other

6229 - Mixed

<u>Prescription</u> Invasive species treatments (spraying and/or mechanical) as needed to control invasive species; seeding wild rice and/or other appropriate <u>Specs</u>: species to maintain or enhance the habitat; prescribed burning or mechanical treatment to maintain or enhance the habitat.

Next Step Treatments:

Acceptable Regen:

<u>Negen:</u> Other

Comment:

Site Condition

Proposed Start Date: 10/1 /2025

71 45056071-Cut 19.8 6112 - Lowland Sawtimber 70 81-110 Harvest Clearcut with 6112 - Lowland Even-Aged No Aspen Well Retention Aspen

<u>Prescription</u> Harvest all trees down to 2" in DBH. Do not cut oak, hemlock, wine or yellow birch. Leave a 200' buffer along the wetland edge. Leave one <u>Specs:</u> or two patches of retention that will account for 5-10% of the treatment area. Focus these on wet areas, blow down areas, large red maples.

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Acceptable regen includes aspen, maple, birch, ash, spruce, fir.

Regen:

Other Comment:

Site Condition

Proposed Start Date: 10/1 /2025

No

Sault Ste. Marie Mgt. Unit Report 3 -- Treatments Compartment: 56 s Year of Entry: 2026 t а **Treatment Cover Type Treatment** Acres Stand Size Stand BA **Treatment** Age Habitat n Density Age Method Objective Structure Name CoverType d Range Type Cut **Approved Treatments:** 45056023-25.6 Natural Regen 611 - Lowland 23 6229 - Mixed Nonstocked 0 Immatu Monitoring Even-Aged No (Intermediate) Deciduous Monitor lowland shrub re Forest <u>Prescription</u> Follow up treatment with a regeneration survey as per the work instructions. Specs: Next Step Treatments: Acceptable Acceptable regeneration is aspen, balsam poplar, cedar, fir, spruce, maple, and ash. Regen: **Other** Percent to Treat = 100% Comment:

Total Treatment Acreage Proposed: 1002.1

Proposed Start Date: 10/1 /2024

Site Condition

Sault Ste. Marie Mgt. Unit

Compartment: 56 Year of Entry: 2026 Josh Brinks: Examiner

| Availa | ability for | Managemer | nt | | | | | | | | | | | |
|--------|-------------|----------------|---------------|-----------------------------|-------|---------|-----|---------|-----|----|----|----|----|----|
| Total | Acres | Acres Avail | Acres | De | omina | nt Site | Con | ditions | S | | | | | |
| Acres | Available | With Condition | Not Available | | 5B | 5C | 1C | 2G | 3A | 3D | 3J | 3L | 5D | 5E |
| 3 | 3 | 0 | 0 | Aspen | | | | | | | | | | |
| 102 | 0 | 0 | 102 | Cedar | | | | 102 | | | | | | |
| 5 | 5 | 0 | 0 | Herbaceous Openland | | | | | | | | | | |
| 656 | 413 | 116 | 127 | Lowland Aspen/Balsam Poplar | 35 | 81 | 1 | 11 | | 22 | 8 | 66 | | 19 |
| 26 | 0 | 20 | 6 | Lowland Conifers | | 20 | | 6 | | | | | | |
| 270 | 166 | 104 | 0 | Lowland Deciduous | 62 | 41 | | | | | | | | |
| 66 | 66 | 0 | 0 | Lowland Mixed Forest | | | | | | | | | | |
| 210 | 160 | 0 | 50 | Lowland Shrub | | | | 0 | 30 | | | 4 | 16 | 0 |
| 560 | 402 | 0 | 158 | Marsh | | | | | 158 | | | 0 | | |
| 10 | 0 | 0 | 10 | Mixed Upland Deciduous | | | 10 | | | | | 0 | | |
| 39 | 10 | 0 | 28 | Northern Hardwood | | | | | | | | 28 | | |
| 23 | 0 | 23 | 0 | Tamarack | | 23 | | | | | | | | |
| 4 | 4 | 0 | 0 | Urban | | | | | | | 0 | | | |
| 119 | 108 | 0 | 12 | Water | | | | | 12 | | | 0 | | |
| 2,094 | 1,338 | 263 | 493 | Total Forested Acres | 97 | 166 | 11 | 120 | 199 | 22 | 8 | 98 | 16 | 19 |
| | 64% | 13% | 24% | Relative Percent | | | | | | | | | | |

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

| Site No. | Dominant Site Cond Availability | Dominant Site Condition | Acres | Other Site Condition | Other Site Condition | Other Site Condition | Other Site Condition |
|-------------|-----------------------------------|--|---------|---|----------------------|----------------------|----------------------|
| 1 | Unavailable | 5E: Long-Term Retention | 1 | 2G: Too wet (sensitive soils, does not include access issues) | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 2 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 23 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Wait to harvest unti | I regen in the adjacent stand is | s older | | | | _ |

Sault Ste. Marie Mgt. Unit

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| 3 | Unavailable | 5E: Long-Term Retention | 7 | Unspecified | Unspecified | Unspecified | Unspecified |
|---|---|---|-----------|---|--|------------------------------|---------------------|
| | Comments: Left as retention an | d habitat connectivity | | | | | |
| 4 | Unavailable | 3L: Other wildlife concerns | 28 | 2G: Too wet (sensitive soils, does not include access issues) | 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) | Unspecified | Unspecified |
| | Comments: Hardwood island w function naturally. | vith no access. Stand is within a | a half n | nile of the water therefore a | according to the Munuscong | g plan it should not be harv | rested and allow to |
| 5 | Unavailable | 5E: Long-Term Retention | 5 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 6 | Unavailable | 3L: Other wildlife concerns | 28 | 5E: Long-Term Retention | Unspecified | Unspecified | Unspecified |
| | Comments: WLD wants a buffe | r left along wet land edges. Th | is will a | llso serve as retention. | | | |
| 7 | Unavailable | 5E: Long-Term Retention | 4 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Areas of young red | maple being left for retention. | | | | | |
| 8 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 103 | 2E: Road needed | 5D: Unproductive Forest Land | Unspecified | Unspecified |
| | Comments: | | | | | | |

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| 9 | Unavailable | Unavailable 3L: Other wildlife concerns | | Unspecified | Unspecified | Unspecified | Unspecified |
|----|-------------------------------------|---|---------|---|-------------|-------------|-------------|
| | Comments: Buffer stand along | the bay. | | | | | |
| 10 | Unavailable | 3D: Recreational / Scenic values | 22 | 3J: Water quality / BMPs (stream, river, or lake) | Unspecified | Unspecified | Unspecified |
| | Comments: Left for aesthetic va | alue near the campground and a | llong t | he river. | | | |
| 11 | Unavailable | 3L: Other wildlife concerns | 20 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Wildlife buffer for th | ne edge of the shoreline. | | | | | |
| 12 | Unavailable | 3J: Water quality / BMPs (stream, river, or lake) | 1 | 5E: Long-Term Retention | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 13 | Unavailable | 5E: Long-Term Retention | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 14 | Unavailable | 5E: Long-Term Retention | 2 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Approx. location of | red maple patch that will serve | as rete | ention for the adjacent treatmen | nt. | | |
| 15 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 6 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |

Sault Ste. Marie Mgt. Unit

Compartment: 56 Year of Entry: 2026 Josh Brinks: Examiner

| 16 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 42 | Unspecified | Unspecified | Unspecified | Unspecified |
|----|----------------------------------|--|-----------|-----------------------------|-----------------------------|---------------------------------|-------------|
| (| Comments: | | | | | | |
| 17 | Unavailable | 1C: Other dept or div proc/practices | 11 | 3L: Other wildlife concerns | Unspecified | Unspecified | Unspecified |
| (| Comments: | | | | | | |
| 18 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 6 | Unspecified | Unspecified | Unspecified | Unspecified |
| (| Comments: | | | | | | |
| 19 | Available | 5B: Maintain for regeneration purposes | 62 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Since all the ash h | as fallen out there is not much ti | mber le | ft to harvest. We need to v | vait until the stand regene | rates on its own until it is re | eady again. |
| 20 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 11 | 3L: Other wildlife concerns | Unspecified | Unspecified | Unspecified |
| | Comments: Stand is too wet to | harvest and makes a good wild | life buff | er along the wetland edge/ | shores of the bay. | | |
| 21 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 22 | Unspecified | Unspecified | Unspecified | Unspecified |
| (| Comments: | | | | | | |
| | | | | | | | |

Sault Ste. Marie Mgt. Unit

Josh Brinks: Examiner

| 22 | Unavailable | 3A: Conservation Values incompatible with harvest at this time | 199 | Unspecified | Unspecified | Unspecified | Unspecified |
|----|------------------------------------|--|----------|---|-------------|-------------|-------------|
| | Comments: ERA | | | | | | |
| 23 | Unavailable | 3J: Water quality / BMPs (stream, river, or lake) | 6 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: Buffer for small stre | eam. | | | | | |
| 24 | Unavailable | 3L: Other wildlife concerns | 9 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: 200' Buffer along w | vetland edge | | | | | |
| 25 | Unavailable | 5D: Unproductive Forest Land | 16 | 2G: Too wet (sensitive soils, does not include access issues) | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 26 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 40 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 27 | Available | 5B: Maintain for regeneration purposes | 35 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: The ash has all die | d out of this stand. Stand need | s to reg | enerate before it is ready to | o harvest. | | |

Sault Ste. Marie Mgt. Unit

Josh Brinks: Examiner

Compartment: 56 Year of Entry: 2026

| 28 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 14 | Unspecified | Unspecified | Unspecified | Unspecified |
|----|--------------------------------|--|-----------|-----------------------------|-------------|-------------|-------------|
| С | omments: | | | | | | |
| 29 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 20 | Unspecified | Unspecified | Unspecified | Unspecified |
| С | omments: | | | | | | |
| 30 | Unavailable | 3J: Water quality / BMPs (stream, river, or lake) | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| _ | omments: here is a narrow s | strip of state land south of the dr | ainage di | tch that will not be harves | sted | | |

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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 | | | | |
| | | | | |

Sault Ste. Marie Mgt. Unit





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.

| Conservation | on Type | Description | ERA = Ecological Reference Area HCVA = High Conservation Value Area SCA = Special Conservation Area | | | | |
|--------------|-----------------------------------|--|--|--|--|--|--|
| SCA | Great Lakes Islands | Great Lakes Islands provide significant habitat for numerous spe animals, several of which are endemic or largely restricted to the isolation, islands provide good examples of many Great Lakes-a ecosystems, and thus have potential to provide insights for unde disturbance on the increasingly fragmented ecosystems of the m | Great Lakes region. Due to their ssociated natural communities and rstanding the consequences of human | | | | |
| HCVA | Coastal Environmental Areas | The public designation process is defined by Part 323, Shoreland Natural Resources and Environmental Protection Act, 1994 PA 4 Michigan Department of Environmental Quality (DEQ). This is an currently under consideration by the DEQ. | 51. The program is administered by the | | | | |
| HCVA | Dedicated Management Areas | Such areas are dedicated by the DNR Director for specific management uses through the | | | | | |
| ERA | Ecological Reference Areas | Ecological Reference Areas (ERAs) are high quality examples of identified as Element Occurrences (EOs) by the Michigan Natura context of their natural community classification system. Element (Excellent) or B (Good) and a Global (G) or State (S) element (ra threatened (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 p submit recommendations for lands as ERAs using the DNR Constitution. | Il Features Inventory (MNFI) within the Cocurrences with viability ranks of A rity) ranking of endangered (1), may be located upon any ownership in of natural community types that are processes and values. The public may | | | | |

Report 7 – Stands

| Stand | Level 4 C | over Type | ype Size Density Acres Stand Age BA Range Managed Site | | Site | General Comments | | | | |
|-------|------------------------------|--------------|--|-----------|---------|--------------------|---------|--------------|------------|---|
| 1 | 6129 - Mixed Conit | ferous Lowla | and Forest P | oletimber | Mediun | n 6.3 83 | 51-80 | N/A | | Stand of spruce and tamarack with a mic of deciduous trees. Canopy is |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Canopy Species | Density | Avg. Height | Size | fairly open in places and these gaps are filling in with fir, spruce and tamarack. |
| | Red Maple | 5 | Pole | 5 | | Paper Birch | Low | Variable | Sapling | turnardo. |
| | Tamarack | 45 | Pole/Log | 9 | | Ash (spp.) | Low | 5 - 10 feet | Sapling | |
| | Black Ash | 5 | Pole | 5 | | Black Spruce | Medium | 5 - 10 feet | Sapling | |
| | Black Spruce | 45 | Pole/Log | 9 | 83 | Tamarack | Medium | 5 - 10 feet | Sapling | |
| | | | | | | Maple (spp.) | Low | 5 - 10 feet | Sapling | |
| | | | | | | Tag Alder | Medium | 5 - 10 feet | Tall Shrub | |
| | | | | | | Balsam Fir | Medium | Variable | Sapling | |
| 2 | 6121 - Tamarack Poletimber N | | 6121 - Tamarack Poletimber M | | | n 23.2 84 | 51-80 | N/A | | Some areas of this stand have smaller diameter trees. Also a few spots |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Canopy Species | Density | Avg. Height | Size | where the canopy is open and lots of tag alder is growing. I noticed patches of tamarack that are in decline. Low wet ground. |
| | Balsam Fir | 5 | Pole | 6 | | Maple (spp.) | Low | 5 - 10 feet | Sapling | patorics of tarriardor that are in decime. Low wet ground. |
| | Red Maple | 5 | Pole | 5 | | Ash (spp.) | Low | 5 - 10 feet | Sapling | |
| | Black Spruce | 30 | Pole/Log | 8 | | Tag Alder | Low | 5 - 10 feet | Tall Shrub | |
| | Tamarack | 60 | Pole/Log | 9 | 84 | Tamarack | Medium | < 5 feet | Sapling | |
| | | , | | | | Balsam Fir | Medium | Variable | Sapling | |
| 3 | Deciduous | | , | | er Poor | 20.1 80 | 51-80 | N/A | | Mostly tamarack and spruce with tag alder under it. There is some aspen growing along the road but not much in the interior of the stand. The |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Canopy Species | Density | Avg. Height | Size | middle of this stand was part of a farm field at one time, drainage ditches are still evident in the leaf off imagery. Very wet. |
| | American Elm | 2 | Pole | 7 | | Ash (spp.) | Low | 10 - 20 feet | Sapling | |
| | Red Maple | 10 | Pole | 6 | | Aspen (spp.) | Low | 5 - 10 feet | Sapling | |
| | Quaking Aspen | 10 | Log/Pole | 11 | | Conifers | Medium | Variable | Sapling | |
| | White Spruce | 15 | Log/Pole | 11 | | Tag Alder | High | 5 - 10 feet | Tall Shrub | |
| | Black Spruce | 16 | Pole | 8 | | | | | | |
| | White Pine | 2 | Log | 14 | | | | | | |
| | Black Ash | 10 | Pole | 6 | | | | | | |
| 4 | 6112 - Lo | wland Aspe | en P | oletimber | Mediun | n 13.6 48 | 51-80 | N/A | | This is stand is a collection of three different cover types caused by slight |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Canopy Species | Density | Avg. Height | Size | differences in elevation. In the west end of the stand it is dominate to tag alder with an a thin aspen overstory. The center is slightly higher ground |
| | Green Ash | 5 | Pole | 9 | | Tag Alder | Medium | 5 - 10 feet | Tall Shrub | and growing decent aspen with patches of tag alder. The east used to be |
| | American Elm | 2 | Pole | 8 | | Ash (spp.) | Low | 5 - 10 feet | Sapling | dominated by ash but is has all died leaving a scattered overstory of |
| | Balsam Fir | 15 | Pole | 6 | | White Spruce | Low | < 5 feet | Sapling | aspen. It appears that this stand was clearcut or cut over back in the 70's. |
| | Quaking Aspen | 50 | Pole/Log | 9 | 48 | Balsam Fir | Low | Variable | Sapling | 100. |
| | Black Ash | 5 | Pole | 6 | 48 | | 1 | 1 | | 1 |
| | Balsam Poplar | 23 | Pole | 6 | | | | | | |

| Stand | Level 4 C | over Type | | Size De | nsity | Acres | Stand Age | BA Range | Managed | Site | General Comments | | | |
|-------|-----------------------|-----------------------|------------|----------|--------|---------|-------------|------------|----------------|------------|---|--|--|--|
| 5 | 6139 - Mixed | Lowland Fo | orest | Saplin | g Well | 65.8 | 16 | Immature | N/A | 1 | Stand was cut in 2008. Regen is coming along good, It is approaching fully stocked. Wet areas are taking a bit longer regenerate but there is | | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | anopy Spec | ies Densi | ty Avg. Height | Size | quite a bit of tamarack coming in 2-5 foot tall. Drier areas of the stand | | | |
| | Black Spruce | 5 | Sapling | 1 | | Ta | ag Alder | Mediu | ım 5 - 10 feet | Tall Shrub | have aspen and red maple. There are areas of tag alder and cattails with | | | |
| | Tamarack | 45 | Sapling | 1 | 16 | | | | | | marsh grass. Scattered small pole size red maple, balsam fir, and ash. | | | |
| | Red Maple | 6 | Sapling | 1 | | | | | | | The average height of the regen is now around 12' tall. | | | |
| | Black Ash | 5 | Sapling | 1 | | | | | | | | | | |
| | White Pine | 2 | Sapling | 1 | | | | | | | | | | |
| | Paper Birch | 7 | Sapling | 1 | | | | | | | | | | |
| | Balsam Fir | 5 | Sapling | 2 | | | | | | | | | | |
| | Quaking Aspen | 25 | Sapling | 2 | | | | | | | | | | |
| 6 | 622 - Lov | wland Shrub |) | Nonsto | ocked | 3.8 | | Unspecifie | d No | | Tag alder with fir, spruce, ash and balsam poplar. | | | |
| 7 | 6112 - Lo | wland Aspe | n | Sapling | y Well | 39.3 | 6 | 1-50 | N/A | | This stand was cut in the winter of 2018 as part of Munuscong Ashpen. All maple and pine were reserved along with some scattered aspen. In | | | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Ca | nopy Spec | ies Densi | ty Avg. Height | Size | some parts of the stand where there was more dense maple the residual | | | |
| | Black Ash | 5 | Sapling | 1 | | Ва | alsam Fir | Low | / < 5 feet | Sapling | BA can be upwards of 60. | | | |
| | Red Maple | 10 | Log | 10 | 76 | | | | | | | | | |
| | Quaking Aspen | 10 | Log | 15 | 76 | | | | | | | | | |
| | Quaking Aspen | 40 | Sapling | 1 | 6 | | | | | | | | | |
| | Red Maple | 25 | Sapling | 1 | | | | | | | | | | |
| | Balsam Poplar | 10 | Sapling | 1 | | | | | | | | | | |
| 8 | 6117 - Lowland Con | Deciduous, iferous | Mixed | Poletimb | er We | ll 61.4 | 74 | 51-80 | N/A | | This stand was cut over in the 70's. The stand is a little lower/wetter and has a more open canopy than the red maple stand to the east. Lots of | | | |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Ca | nopy Spec | ies Densi | ty Avg. Height | Size | ash regeneration. There are pockets of mature aspen but most of the stand is red maple and areas of lowland shrub where the ash died out. | | | |
| | Red Maple | 41 | Pole | 9 | 74 | Whi | ite Spruce | Low | 5 - 10 feet | Sapling | stand is red maple and areas or loward sinds where the ash died out. | | | |
| | Balsam Poplar | 10 | Pole | 8 | | Ма | ple (spp.) | Mediu | ım 5 - 10 feet | Sapling | | | | |
| | Quaking Aspen | 20 | Log/Pole | 13 | | Hazelr | nut (Beaked |) Low | / 5 - 10 feet | Tall Shrub | | | | |
| | Black Ash | 1 | Pole | 6 | | Ba | alsam Fir | Mediu | ım 5 - 10 feet | Sapling | | | | |
| | White Spruce | 10 | Pole | 8 | | As | sh (spp.) | Low | / 5 - 10 feet | Sapling | | | | |
| | Balsam Fir | 10 | Pole | 8 | | | | | | | | | | |
| | American Elm | 2 | Pole | 8 | | | | | | | | | | |
| | Green Ash | 1 | Pole | 8 | | | | | | | | | | |
| 10 | 6229 - Mixed | d lowland sh | nrub | Nonsto | ocked | 15.9 | 0 | Unspecifie | d No | | This is a lowland tag alder stand. There is a fair amount of saplings growing in the tag alder which which look like they are just starting to break through the tag alder canopy. One day this may be a better stocked forested stand. | | | |
| 11 | 122 - Roa | d/Parking Lo | ot | Nonsto | ocked | 3.8 | 0 | Unspecifie | d No | | | | | |



| Stand | Level 4 Co | Cover Type | | Size Density | | Acres | Stand Age BA | \ Range | Managed S | ite | General Comments |
|-------|---|-----------------------|---------------------------------------|------------------------|---------|--------------------------------|---|--------------------------------------|--|------------------------------------|---|
| 12 | 6112 - Lov | vland Aspe | n Sa | wtimb | er Well | 14.7 | 77 | 51-80 | N/A | | Decent stand of aspen with ash and red maple. Some patches of almo |
| (| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Can | opy Species | Density | Avg. Height | Size | solid red maple. Some spots of the stand have large pole and log size aspen. The stand looks like it was picked through in the past and |
| C | Quaking Aspen | 50 | Log/Pole/XLog | 14 | 77 | Ash | ı (spp.) | Low | 10 - 20 feet | Sapling | according to OI that occurred in 1976. This gives the stand a "two |
| , | White Spruce | 5 | Log | 13 | | Tag | g Alder | Low | 5 - 10 feet | Tall Shrub | aged/diameter class" appearance. |
| | Black Spruce | 5 | Pole | 7 | | Mapl | le (spp.) | Low | 10 - 20 feet | Sapling | |
| | Balsam Fir | 10 | Pole/Log | 8 | | Bals | sam Fir | Low | Variable | Sapling | |
| | Paper Birch | 5 | Pole | 7 | | | | | | | |
| | Tamarack | 5 | Pole | 9 | | | | | | | |
| | Red Maple | 15 | Pole | 7 | | | | | | | |
| | Green Ash | 5 | Pole/Log | 8 | 48 | | | | | | |
| 14 | 6112 - Lov | vland Aspe | n Sa | wtimb | er Well | 12.5 | 82 1 | 111-140 | N/A | | Aspen stand around the campground. Decent amount of conifer in the canopy. There has been a lot of mortality from blowdowns in this stand |
| (| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Can | opy Species | Density | Avg. Height | Size | canopy. There has been a lot of mortality from blowdowns in this stand |
| | Red Maple | 15 | Pole | 8 | | Bals | sam Fir | Medium | Variable | Sapling | |
| C | Quaking Aspen | 60 | Log/Pole | 12 | 82 | Ash | r (spp.) | Medium | 5 - 10 feet | Sapling | |
| | Balsam Fir | 10 | Pole | 8 | | Aspe | en (spp.) | Medium | 10 - 20 feet | Sapling | |
| , | White Spruce | 5 | Log/Pole | 10 | | Mapl | le (spp.) | Low | 5 - 10 feet | Sapling | |
| | Green Ash | 5 | Pole | 8 | | | | | | | |
| | Paper Birch | 5 | Pole | 8 | | | | | | | |
| 15 | 3102 | - Grass | N | Nonsto | cked | 5.3 | Un | specified | No | | The campground is in this stand. Red pine, white pine, white spruce, aspen and red maple are present in this stand. |
| 40 | | | | | | | | | | | |
| 16 | 6119 - Mixed Lowla | nd Decidu | ous Forest Po | letimb | er Well | 86.8 | 74 8 | 81-110 | N/A | | This stand was also cut over in the 70's giving the stand a two aged |
| . • | 6119 - Mixed Lowla Canopy Species | | ous Forest Pol | | er Well | | 74 8 | 81-110 Density | N/A Avg. Height | Size | apperance. A lot of the regeneration from this time is now in the pole |
| . • | | | | | | Sub-Can | | | | Size Sapling | apperance. A lot of the regeneration from this time is now in the pole size class. This stand has a larger red maple component then the surrounding stands. There is a patch of really nice pole size red maple |
| . • | Canopy Species | % Cover | Size Class | DBH | | Sub-Can | opy Species | Density | Avg. Height | | apperance. A lot of the regeneration from this time is now in the pole size class. This stand has a larger red maple component then the surrounding stands. There is a patch of really nice pole size red maple that is just north of the old powerline. It does not appear to have been |
| (| Canopy Species Tamarack | % Cover | Size Class Pole | DB H | Age | Sub-Can Bals Mapl | opy Species sam Fir | Density Medium | Avg. Height Variable | Sapling | apperance. A lot of the regeneration from this time is now in the pole size class. This stand has a larger red maple component then the surrounding stands. There is a patch of really nice pole size red maple that is just north of the old powerline. It does not appear to have been picked over. Decent amount of blasam fir in the understory in some |
| (| Canopy Species Tamarack Red Maple | % Cover 1 57 | Size Class Pole Pole/Log | 7 8 | Age | Sub-Can Bals Mapl Ash | opy Species sam Fir le (spp.) | Density Medium Medium | Avg. Height Variable 5 - 10 feet | Sapling Sapling | apperance. A lot of the regeneration from this time is now in the pole size class. This stand has a larger red maple component then the surrounding stands. There is a patch of really nice pole size red mapl that is just north of the old powerline. It does not appear to have been |
| E | Canopy Species Tamarack Red Maple Balsam Poplar | % Cover 1 57 3 | Size Class Pole Pole/Log Pole | 7 8 7 | Age | Sub-Can Bals Mapl Ash Hazelnu | sam Fir le (spp.) | Density Medium Medium Medium | Avg. Height Variable 5 - 10 feet 5 - 10 feet | Sapling Sapling Sapling | apperance. A lot of the regeneration from this time is now in the pole size class. This stand has a larger red maple component then the surrounding stands. There is a patch of really nice pole size red maple that is just north of the old powerline. It does not appear to have been picked over. Decent amount of blasam fir in the understory in some |
| E | Canopy Species Tamarack Red Maple Balsam Poplar Paper Birch | % Cover 1 57 3 5 | Size Class Pole Pole/Log Pole Pole | 7 8 7 8 | Age | Sub-Can Bals Mapl Ash Hazelnu | popy Species sam Fir le (spp.) n (spp.) ut (Beaked) | Density Medium Medium Medium Low | Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet | Sapling Sapling Sapling Tall Shrub | apperance. A lot of the regeneration from this time is now in the pole size class. This stand has a larger red maple component then the surrounding stands. There is a patch of really nice pole size red maple that is just north of the old powerline. It does not appear to have been picked over. Decent amount of blasam fir in the understory in some |
| E | Canopy Species Tamarack Red Maple Balsam Poplar Paper Birch Quaking Aspen | % Cover 1 57 3 5 15 | Pole Pole Pole Log Pole Log/Pole | 7 8 7 8 13 | Age | Sub-Can Bals Mapl Ash Hazelnu | popy Species sam Fir le (spp.) n (spp.) ut (Beaked) | Density Medium Medium Medium Low | Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet | Sapling Sapling Sapling Tall Shrub | apperance. A lot of the regeneration from this time is now in the pole size class. This stand has a larger red maple component then the surrounding stands. There is a patch of really nice pole size red maple that is just north of the old powerline. It does not appear to have been picked over. Decent amount of blasam fir in the understory in some |
| E | Canopy Species Tamarack Red Maple Balsam Poplar Paper Birch Quaking Aspen Green Ash | % Cover 1 57 3 5 15 2 | Pole Pole Pole Pole Log/Pole Log/Pole | 7 8 7 8 13 | Age | Sub-Can Bals Mapl Ash Hazelnu | popy Species sam Fir le (spp.) n (spp.) ut (Beaked) | Density Medium Medium Medium Low | Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet | Sapling Sapling Sapling Tall Shrub | apperance. A lot of the regeneration from this time is now in the pole size class. This stand has a larger red maple component then the surrounding stands. There is a patch of really nice pole size red maple that is just north of the old powerline. It does not appear to have been picked over. Decent amount of blasam fir in the understory in some |



| | | | | | | | | | | | DNR(III) |
|-------|--------------------|--------------|------------|----------|---------|---------|--------------|----------|-------------|------------|---|
| Stand | Level 4 C | over Type | | Size De | ensity | Acres | Stand Age E | BA Range | Managed \$ | Site | General Comments |
| 18 | 6112 - Lo | wland Aspe | n | Sawtimb | er Well | 37.2 | 48 | 81-110 | N/A | | Small log size stand of aspen that was cut in 1976 according to OI. |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | Compared to the adjacent stand of aspen the canopy here is more consistent and has a higher aspen component. There is some tamarack |
| | Balsam Fir | 10 | Pole | 6 | | Ва | lsam Fir | Low | Variable | Sapling | and spruce growing along the banks of the ditch that runs through the |
| | Tamarack | 3 | Pole/Log | 9 | | Мар | ole (spp.) | Medium | 5 - 10 feet | Sapling | south part of the stand. There is a clump of larger trees along riverside |
| | Red Maple | 10 | Pole/Log | 8 | | Asp | en (spp.) | Low | 5 - 10 feet | Sapling | that was possible a buffer when the stand was cut. Fairly homogenous is size and age. |
| | Balsam Poplar | 10 | Pole | 7 | | As | h (spp.) | Medium | 5 - 10 feet | Sapling | size and age. |
| | White Spruce | 2 | Pole/Log | 9 | | | | | 1 | - | |
| | Quaking Aspen | 50 | Log/Pole | 10 | 48 | | | | | | |
| | Green Ash | 15 | Pole | 8 | | | | | | | |
| 19 | 6119 - Mixed Lowla | and Decidud | ous Forest | Poletimb | er Well | 41.5 | 86 | 111-140 | N/A | | Much larger component of red maple in this stand compared to |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Car | nopy Species | Density | Avg. Height | Size | surrounding stands. Portion of the stand north of the clearcut is almost pure red maple with some aspen mixed in. Great mix of diameteres in |
| | Balsam Poplar | 6 | Pole | 8 | | Hazeln | ut (Beaked) | Low | 5 - 10 feet | Tall Shrul | |
| | Quaking Aspen | 18 | Pole/Log | 8 | | Ba | lsam Fir | Low | Variable | Sapling | the stand. |
| | White Spruce | 2 | Log | 12 | | Asp | en (spp.) | Low | 5 - 10 feet | Sapling | |
| | Balsam Fir | 5 | Pole | 8 | | Whit | te Spruce | Low | < 5 feet | Sapling | |
| | Tamarack | 2 | Pole | 8 | | As | h (spp.) | Low | 5 - 10 feet | Sapling | |
| | Yellow Birch | 2 | Log | 13 | | Мар | ole (spp.) | Low | Variable | Sapling | |
| | Sugar Maple | 1 | Log/Pole | 10 | | | | ' | 1 | | |
| | Red Maple | 55 | Pole/Log | 9 | 86 | | | | | | |
| | Green Ash | 3 | Log/Pole | 11 | | | | | | | |
| | Paper Birch | 5 | Pole | 6 | | | | | | | |
| | Basswood | 1 | Log | 15 | | | | | | | |
| 20 | 6220 - A | Alder/willow | | Nonsto | ocked | 1.8 | | | No | | Stand is mainly lowland tag alder with scattered trees growing it. |
| 21 | 6112 - Lo | wland Aspe | n | Poletimb | er Well | 40.0 | 74 | 51-80 | N/A | | This stand was picked over in the 70's leaving behind scattered log size |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Car | nopy Species | Density | Avg. Height | Size | trees with lots of pole and sapling size trees taking up the rest of the canopy. The very southern tip of this stand does not look to have been |
| Noi | rthern White Cedar | 2 | Pole | 9 | | Hazeln | ut (Beaked) | Low | 5 - 10 feet | Tall Shrul | |
| | Balsam Fir | 8 | Pole | 7 | | Мар | ole (spp.) | Medium | Variable | Sapling | maples. As you go north you transition into more of the mix aspen, ash, |
| | Tamarack | 2 | Log/Pole | 14 | | Ва | lsam Fir | Medium | 5 - 10 feet | Sapling | red maple. |
| | Quaking Aspen | 35 | Log/Pole | 10 | 74 | As | h (spp.) | Medium | 5 - 10 feet | Sapling | |
| | White Spruce | 5 | Log | 13 | | Asp | en (spp.) | Low | 5 - 10 feet | Sapling | |
| | Paper Birch | 3 | Pole | 9 | | | | 1 | • | | - |
| | Balsam Poplar | 10 | Pole | 8 | | | | | | | |
| | Red Maple | 20 | Pole/Log | 8 | | | | | | | |
| | Green Ash | 5 | Pole/Log | 9 | | | | | | | |
| | Sugar Maple | 5 | Pole | 8 | | | | | | | |
| | | | | | | | | | | | |

5

Pole

5

Black Ash



| Stand | Stand Level 4 C | | , ; | Size Density | | , , , | | | Managed | Site | General Comments |
|-------|--------------------|-------------|---------------|--------------|------------|--------|--------------|----------|-------------|------------|---|
| 22 | 6112 - Lo | wland Aspe | en S | apling Me | edium | 17.2 | 15 | Immature | N/A | | Cut in 2009 and has regenerated pretty good considering how wet it is. Lots of red maple stump sprouts and aspen coming up. Ptch of tag alder in our correct of the stand along with some contact of the stand |
| | Canopy Species | % Cove | r Size Class | DBH A | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | in sw corner of the stand along with some scattered throught the stand. |
| | Red Maple | 25 | Sapling | 2 | 15 | Ta | ag Alder | Low | 5 - 10 feet | Tall Shrub | |
| | Quaking Aspen | 40 | Sapling | 2 | 15 | As | sh (spp.) | Low | < 5 feet | Sapling | |
| | Black Ash | 5 | Sapling | 2 | | | | | | | |
| | Balsam Poplar | 25 | Sapling | 2 | | | | | | | |
| | Paper Birch | 5 | Sapling | 1 | | | | | | | |
| 23 | 6229 - Mixed | l lowland s | hrub | Nonstocl | ked | 27.6 | 0 | Immature | No | | Stand was cut in winter of 2018 as part of Munuscong Aspen. Only ash |
| | | | | | | Sub-Ca | nopy Species | Density | Avg. Height | Size | was cut from this stand so there are some scattered cedar, spruce, fir and BAM mostly along the road. Where the ground is slightly higher there |
| | | | | | | Bals | am Poplar | Low | 5 - 10 feet | Sapling | is some aspen regen. Overall the regen is very poor. Most of the stand |
| | | | | | | Qual | king Aspen | Low | 5 - 10 feet | Sapling | is marsh grass with a scattered ash sapling. In the future the area near |
| | | | | | | Ta | ag Alder | Low | 5 - 10 feet | Tall Shrub | the road may be able to get typed out as a forested stand as the regen here is more dense. |
| | | | | | | As | sh (spp.) | Medium | 5 - 10 feet | Sapling | |
| 24 | 6119 - Mixed Lowla | | ous Forest | Sapling V | | 18.1 | 15 | Immature | N/A | | Stand was cut in 2009. Good regen. Some scattered pole size cedar. |
| | Balsam Fir | 10 | Sapling | 1 | ıgc | | | | | | |
| No | rthern White Cedar | 5 | Pole | 9 | | | | | | | |
| | Green Ash | 20 | Sapling | 1 | | | | | | | |
| | Quaking Aspen | 35 | Sapling | 1 | 15 | | | | | | |
| | Red Maple | 30 | Sapling | 1 | | | | | | | |
| 25 | 4130 | - Aspen | S | Sawtimber | Well | 3.2 | 48 | 111-140 | N/A | | Aspen with maple and ash with a few scattered conifers. Very open |
| | Canopy Species | % Cove | r Size Class | DBH A | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | underneath the canopy. Decent amount of maple saplings growing into the canopy. |
| | Quaking Aspen | 78 | Log/Pole | 10 | 48 | Ва | ılsam Fir | Low | 5 - 10 feet | Sapling | |
| | Green Ash | 8 | Pole | 5 | | Ma | ple (spp.) | Medium | 5 - 10 feet | Sapling | |
| | Yellow Birch | 1 | Log | 12 | | Whi | ite Spruce | Low | 5 - 10 feet | Sapling | |
| | Red Maple | 10 | Log/Pole/XLog | g 13 | | Hazelr | nut (Beaked) | Medium | 5 - 10 feet | Tall Shrub | |
| | Balsam Fir | 2 | Pole | 8 | | As | sh (spp.) | Low | 5 - 10 feet | Sapling | |
| | | | | | | | | | | | |

White Spruce

Pole/Log

9

1



| Stand Level 4 C | over Type | • | Size De | nsity | Acres Stand Age B | Managed S | Site | General Comments | |
|-----------------------------|------------|--------------|----------------|---------|----------------------|-----------|-------------|------------------|--|
| 26 6112 - Lo | wland Aspe | en | Sawtimber Well | | 36.9 84 | 111-140 | N/A | | A good portion of this stand was left as retention when the adjacent |
| Canopy Species | % Cove | r Size Class | DBH | l Age | Sub-Canopy Species | Density | Avg. Height | Size | stands were clearcut. There is a drainage that runs through the southern portion of this stand. Some areas of this stand have cedar. The fir and |
| Balsam Fir | 10 | Pole | 8 | | Maple (spp.) | Low | 5 - 10 feet | Sapling | spruce is in rough shape in this stand. There are some more upland |
| Balsam Poplar | 10 | Pole | 9 | | Ash (spp.) | Low | 5 - 10 feet | Sapling | areas in the stand especially out by the loop. |
| Northern White Cedar | 5 | Log/Pole | 10 | | Balsam Fir | Medium | Variable | Sapling | |
| Quaking Aspen | 38 | Log/Pole | 12 | 84 | | 1 | 1 | ' | |
| Black Ash | 5 | Pole | 6 | | | | | | |
| White Spruce | 10 | Pole/Log | 9 | | | | | | |
| Paper Birch | 5 | Pole | 9 | | | | | | |
| Red Maple | 10 | Log/Pole | 10 | | | | | | |
| American Elm | 2 | Pole | 9 | | | | | | |
| Green Ash | 5 | Pole | 8 | | | | | | |
| - . | wland Aspe | | Sapling | | | mmature | N/A | 0! | This stand was cut in two seperate winters. The west half was cut in 2011 the east in 2010. The west half of the stand must have been a bit |
| Canopy Species | | r Size Class | | l Age | Sub-Canopy Species | Density | Avg. Height | Size | drier, it has regenerated quite nicely to a mix of aspen and red maple. |
| Paper Birch | 2 | Sapling | 1 | | Ash (spp.) | Medium | 5 - 10 feet | Sapling | The east half has aspen and ash. Cedar was retained during the harvest |
| Quaking Aspen | 35 | Sapling | 2 | 13 | Balsam Fir | Low | 5 - 10 feet | Sapling | but wind has knocked a lot over. Some areas of catails and marsh grass |
| Balsam Poplar | 18 | Sapling | 2 | | Red Osier Dogwood | Low | 5 - 10 feet | Tall Shrul | |
| Northern White Cedar | 5 | Pole | 7 | | | | | | |
| Balsam Fir | 5 | Sapling | 1 | | | | | | |
| Black Ash | 15 | Sapling | 1 | | | | | | |
| Red Maple | 20 | Sapling | 1 | | | | | | |
| 28 4112 - Maple, Bee | | | Sawtimb | er Well | 9.5 99 | 81-110 | N/A | | Stand was thinned in 2009. One of the only dry stands in this compartment. |
| Canopy Species | % Cove | r Size Class | DBH | l Age | Sub-Canopy Species | Density | Avg. Height | Size | compartment. |
| Ironwood | 2 | Pole | 9 | | Maple (spp.) | Medium | 5 - 10 feet | Sapling | |
| Bigtooth Aspen | 2 | Log | 14 | | White Spruce | Trace | < 5 feet | Sapling | |
| Red Maple | 10 | Pole/Log | 9 | | Northern White Cedar | Low | >20 feet | Pole | |
| Yellow Birch | 10 | Log/Pole | 12 | | | | | | |
| Basswood | 3 | Log | 15 | | | | | | |
| Paper Birch | 3 | Pole/Log | 9 | | | | | | |
| Sugar Maple | 70 | Log/Pole | 12 | 99 | | | | | |



| Stand | Level 4 Co | Cover Type | | Size Density | | Acres Stand Age E | Managed Site | | General Comments | |
|-------|--|--------------------------|---|------------------|---------|---|--------------|----------------------------------|-----------------------|---|
| 29 | 6112 - Lov | vland Aspe | n F | Poletimb | er Poor | 35.0 74 | 1-50 | N/A | | This is primarily a stand of dead ash with pockets of aspen and balsam |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Canopy Species | Density | Avg. Height | Size | poplar. There is a heavy component of ash in the understory, we will se if that is able to recruit into the next cohort that will be managed. The |
| Nor | rthern White Cedar | 2 | Pole | 9 | | Maple (spp.) | Trace | Variable | Sapling | ground here is very wet with areas of marsh grasses in the understory. |
| | Balsam Fir | 8 | Pole | 7 | | Ash (spp.) | High | Variable | Sapling | don't think there is enough aspen/balsam poplar in this stand to make it |
| | Quaking Aspen | 25 | Log/Pole | 10 | 74 | Aspen (spp.) | Low | 5 - 10 feet | Sapling | manageable at this time. Maybe one day when it recovers from EAB we will have something to work with again. |
| | White Spruce | 5 | Log | 13 | | Balsam Fir | Low | Variable | Sapling | will have something to work with again. |
| | Tamarack | 2 | Log/Pole | 13 | | Tag Alder | Medium | 5 - 10 feet | Tall Shrub | |
| | Red Maple | 10 | Pole/Log | 8 | | Hazelnut (Beaked) | Low | 5 - 10 feet | Tall Shrub | |
| | Green Ash | 5 | Pole/Log | 9 | | | | | | • |
| | Paper Birch | 3 | Pole | 9 | | | | | | |
| | Balsam Poplar | 30 | Pole | 6 | 74 | | | | | |
| | Sugar Maple | 5 | Pole | 8 | | | | | | |
| | Black Ash | 5 | Pole/Sapling | 5 | | | | | | |
| 30 | 6112 - Lov | | | Sapling N | | 31.5 1 | Immature | N/A | | Clearcut in 2023/2024. Jungle Aspen 45-009-22 |
| | Canopy Species | % Cover | Size Class | | l Age | | | | | Half of stand that was cut winter of 2023 has already regenerated. |
| | Quaking Aspen | 10 | Log | 14 | | | | | | |
| | Black Ash | 5 | Sapling | 1 | | | | | | |
| | Red Maple | 5 | Sapling | 1 | | | | | | |
| Nor | rthern White Cedar | 1 | Log/Pole | 12 | | | | | | |
| | Balsam Poplar | 14 | Sapling | 1 | | | | | | |
| | Quaking Aspen | 65 | Sapling | 1 | 1 | | | | | |
| 31 | | | | | | | | | | |
| 31 | 6111 - Lowland | d Balsam P | Poplar F | Poletimb | er Well | 13.9 33 | 51-80 | N/A | | Young stand of aspen and ash with some balsam fir in the understory. |
| | 6111 - Lowland | | oplar F | | er Well | 13.9 33 Sub-Canopy Species | | N/A Avg. Height | Size | Scattered pole size trees are scattered throught the stand.type out |
| | | | | | | | | • | Size Sapling | |
| | Canopy Species | % Cover | Size Class | DBH | | Sub-Canopy Species | Density | Avg. Height | | Scattered pole size trees are scattered throught the stand.type out alder. small inclusion of hardwoods. pole and log size bam and aspen |
| | Canopy Species Quaking Aspen | % Cover 37 | Size Class Pole/Log | DB H | | Sub-Canopy Species Balsam Fir | Density Low | Avg. Height Variable | Sapling | Scattered pole size trees are scattered throught the stand.type out alder. small inclusion of hardwoods. pole and log size bam and aspen |
| | Canopy Species Quaking Aspen Red Maple | % Cover 37 10 | Size Class Pole/Log Pole/Log | 8 8 | | Sub-Canopy Species Balsam Fir Tag Alder | Low Low | Avg. Height Variable 5 - 10 feet | Sapling Tall Shrub | Scattered pole size trees are scattered throught the stand.type out alder. small inclusion of hardwoods. pole and log size bam and aspen |
| - | Canopy Species Quaking Aspen Red Maple Sugar Maple | % Cover 37 10 3 | Size Class Pole/Log Pole/Log Pole | 8 8 8 | I Age | Sub-Canopy Species Balsam Fir Tag Alder | Low Low | Avg. Height Variable 5 - 10 feet | Sapling Tall Shrub | Scattered pole size trees are scattered throught the stand.type out alder. small inclusion of hardwoods. pole and log size bam and aspen |
| - | Canopy Species Quaking Aspen Red Maple Sugar Maple Balsam Poplar | % Cover 37 10 3 40 10 | Size Class Pole/Log Pole/Log Pole Pole Pole/Log | 8 8 8 6 | 33 | Sub-Canopy Species Balsam Fir Tag Alder | Low Low | Avg. Height Variable 5 - 10 feet | Sapling Tall Shrub | Scattered pole size trees are scattered throught the stand.type out alder. small inclusion of hardwoods. pole and log size bam and aspen |



| Stand | 34 4191 - Mixed Upland Deciduous with Conifer | | S | Size De | ensity | sity Acres Stand Age BA Ran | | | Managed S | ite | General Comments |
|-------------|---|--|--|--------------------------------------|------------------------|---|--|---|--|---|---|
| 34 | | | ous with Sa | Sawtimber Well | | 9.8 | 106 | 81-110 | N/A | | Stand of maple and basswood that sits on top of a hill which is the location of the old dodge park. Stand transition into a mix of aspen, ash and balsam as you head down the sides of the hill. Some cedar |
| (| Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Cano | py Species | Density | Avg. Height | Size | and balsam as you head down the sides of the hill. Some cedar scattered in the stand. The ground here is very rocky. |
| Nort | thern White Cedar | 5 | Pole | 8 | | Iron | wood | Low | Variable | Sapling | scattered in the stand. The ground here is very locky. |
| | White Pine | 2 | Log | 15 | | Balsa | am Fir | High | Variable | Sapling | |
| | Sugar Maple | 38 | Log/Pole | 13 | 106 | Aspen | ı (spp.) | Low | 5 - 10 feet | Sapling | |
| | Green Ash | 2 | Log/Pole | 13 | | | | | | ' | |
| | Paper Birch | 2 | Pole | 9 | | | | | | | |
| C | Quaking Aspen | 10 | Log/Pole | 10 | | | | | | | |
| , | White Spruce | 5 | Pole | 8 | | | | | | | |
| | Balsam Fir | 16 | Pole | 7 | | | | | | | |
| 35 | 622 - Low | vland Shrub |) | Nonst | ocked | 37.1 | | | No | | |
| | 6220 - A | Alder/willow | | Nonst | ocked | 18.4 | | | No | | |
| 36 | | | | | | | | | | | |
| 36 | 6120 - Lo | wland Ceda | ır Po | oletimb | er Well | 102.4 | 107 | 111-140 | N/A | | According to OI parts of this stand was cut in 1954. The cutting resulted |
| 37 | 6120 - Lov | | r Po | | er Well | | 107 1 | 111-140 Density | N/A Avg. Height | Size | in a very think stand of small diameter conifers with scattered large pole |
| 37 | | | | | | Sub-Cano | | | | Size Sapling | |
| 37 | Canopy Species | % Cover | Size Class | DBH | | Sub-Cano Ash (| py Species | Density | Avg. Height | | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move |
| 37 | Canopy Species Paper Birch | % Cover | Size Class Pole | DB H | | Sub-Cano Ash (| ppy Species (spp.) | Density Low | Avg. Height 5 - 10 feet | Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be |
| 37 | Canopy Species Paper Birch White Spruce | % Cover 5 5 | Size Class Pole Pole | DBH 6 8 | l Age | Sub-Cano Ash (Aspen Balsa | ppy Species (spp.) | Low Low | Avg. Height 5 - 10 feet 5 - 10 feet | Sapling Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be |
| 37 | Canopy Species Paper Birch White Spruce thern White Cedar | % Cover 5 5 5 55 | Size Class Pole Pole Pole/Log/Sap | DBH 6 8 | l Age | Sub-Cano Ash (Aspen Balsa | (spp.) n (spp.) am Fir | Low Low Medium | Avg. Height 5 - 10 feet 5 - 10 feet Variable | Sapling Sapling Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be |
| 37 | Canopy Species Paper Birch White Spruce thern White Cedar Tamarack | % Cover 5 5 5 5 5 5 | Size Class Pole Pole Pole/Log/Sap Pole | DBH 6 8 8 | l Age | Sub-Cano Ash (Aspen Balsa | (spp.) n (spp.) am Fir | Low Low Medium | Avg. Height 5 - 10 feet 5 - 10 feet Variable | Sapling Sapling Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be |
| 37 Nort | Canopy Species Paper Birch White Spruce thern White Cedar Tamarack Black Ash | % Cover 5 5 5 5 5 5 15 5 5 | Pole Pole/Log/Sap Pole Pole/Sapling | DBH 6 8 8 9 5 5 5 5 | l Age | Sub-Cano Ash (Aspen Balsa | (spp.) n (spp.) am Fir | Low Low Medium | Avg. Height 5 - 10 feet 5 - 10 feet Variable | Sapling Sapling Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be |
| 37 Nort | Canopy Species Paper Birch White Spruce thern White Cedar Tamarack Black Ash Balsam Fir | % Cover 5 5 5 5 5 15 15 | Pole Pole/Sapling Pole/Sapling | DBH 6 8 8 9 5 5 5 | l Age | Sub-Cano Ash (Aspen Balsa | (spp.) n (spp.) am Fir | Low Low Medium | Avg. Height 5 - 10 feet 5 - 10 feet Variable | Sapling Sapling Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be |
| 37 Norti | Canopy Species Paper Birch White Spruce thern White Cedar Tamarack Black Ash Balsam Fir Black Spruce Balsam Poplar | % Cover 5 5 5 5 5 5 15 5 5 5 | Pole Pole/Log/Sap Pole Pole/Sapling Pole/Sapling Pole Pole Pole | DBH 6 8 8 9 5 5 5 5 | 107 | Sub-Cano Ash (Aspen Balsa | (spp.) n (spp.) am Fir | Low Low Medium | Avg. Height 5 - 10 feet 5 - 10 feet Variable | Sapling Sapling Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be |
| 37 Norti | Canopy Species Paper Birch White Spruce thern White Cedar Tamarack Black Ash Balsam Fir Black Spruce Balsam Poplar | % Cover 5 5 5 5 5 15 5 5 5 5 5 5 5 5 5 5 5 5 5 | Pole Pole/Log/Sap Pole Pole/Sapling Pole/Sapling Pole/Sapling Pole Pole | DBH 6 8 8 9 5 5 5 6 Monsto | 107 | Sub-Cano Ash (Aspen Balsa Paper | (spp.) (spp.) (spp.) am Fir r Birch | Low Low Medium | Avg. Height 5 - 10 feet 5 - 10 feet Variable Variable | Sapling Sapling Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be used much by wintering deer. Lowland shrub stand that contains a beaver pond and emergant wetland. frag. tag and pond Stand was cut in winter of 2018 as part of Munuscong Ashpen. All ash |
| 37 North | Canopy Species Paper Birch White Spruce thern White Cedar Tamarack Black Ash Balsam Fir Black Spruce Balsam Poplar | % Cover | Pole Pole/Log/Sap Pole Pole/Sapling Pole/Sapling Pole/Sapling Pole Pole | 6 8 8 9 5 5 6 Nonsta | 107 | Sub-Cano Ash (Aspen Balsa Paper | (spp.) (spp.) (spp.) am Fir r Birch | Low Low Medium Trace | Avg. Height 5 - 10 feet 5 - 10 feet Variable Variable No | Sapling Sapling Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be used much by wintering deer. Lowland shrub stand that contains a beaver pond and emergant wetland. frag. tag and pond Stand was cut in winter of 2018 as part of Munuscong Ashpen. All ash and aspen were removed from this stand. Overall the aspen regen is |
| 37 North | Canopy Species Paper Birch White Spruce thern White Cedar Tamarack Black Ash Balsam Fir Black Spruce Balsam Poplar 6220 - A | % Cover | Size Class Pole Pole Pole/Log/Sap Pole Pole/Sapling Pole/Sapling Pole Pole | 6 8 8 9 5 5 6 Nonsta | 1 Age 1 107 107 Docked | Sub-Cano Ash (Aspen Balsa Paper 5.5 59.0 Sub-Cano | repy Species (spp.) (spp.) (spp.) (spr.) (sp | Density Low Low Medium Trace | Avg. Height 5 - 10 feet 5 - 10 feet Variable Variable No | Sapling Sapling Sapling Sapling | in a very think stand of small diameter conifers with scattered large pole cedar and spruce. Cedar seems to get more prevalent as you move toward the interior of the stand. Very little sign of life, doesnt look to be used much by wintering deer. Lowland shrub stand that contains a beaver pond and emergant wetland. frag. tag and pond Stand was cut in winter of 2018 as part of Munuscong Ashpen. All ash and aspen were removed from this stand. Overall the aspen regen is doing very well considering the soil here. The regen is around 10' tall with a thick layer of grasses in the understory. There are some open |
| 37 Norte | Canopy Species Paper Birch White Spruce thern White Cedar Tamarack Black Ash Balsam Fir Black Spruce Balsam Poplar 6220 - A 6112 - Lov | % Cover | Pole Pole/Log/Sap Pole Pole/Sapling Pole/Sapling Pole Pole Sapling Pole Sapling Pole Sapling | BH 6 8 8 9 5 5 5 6 | 1 Age 1 107 107 Docked | Sub-Cano Ash (Aspen Balsa Paper 5.5 Sub-Cano Black | repy Species (spp.) (spp.) (spp.) (spr.) (sp | Density Low Low Medium Trace mmature Density | Avg. Height 5 - 10 feet 5 - 10 feet Variable Variable No N/A Avg. Height | Sapling Sapling Sapling Sapling Sapling | Lowland shrub stand that contains a beaver pond and emergant wetland. It is and aspen were removed from this stand. Overall the aspen regen is doing very well considering the soil here. The regen is around 10' tall with a thick layer of grasse with scattered aspen and tag alder. As this stand tag alder. |
| 37 Norte | Canopy Species Paper Birch White Spruce thern White Cedar Tamarack Black Ash Balsam Fir Black Spruce Balsam Poplar 6220 - A 6112 - Low Canopy Species Black Ash | % Cover | Pole Pole/Log/Sap Pole Pole/Sapling Pole/Sapling Pole Pole/Sapling Sapling Pole Pole Pole | BH 6 8 8 9 5 5 5 6 | 107 107 Docked Medium | Sub-Cano Ash (Aspen Balsa Paper 5.5 59.0 Sub-Cano Black S Balsa | repy Species (spp.) (spp.) (spp.) (spp.) (spr.) (sp | Density Low Low Medium Trace mmature Density Low | Avg. Height 5 - 10 feet 5 - 10 feet Variable Variable No N/A Avg. Height < 5 feet | Sapling Sapling Sapling Sapling Sapling | Lowland shrub stand that contains a beaver pond and emergant wetland. Stand was cut in winter of 2018 as part of Munuscong Ashpen. All ash and aspen were removed from this stand. Overall the aspen regen is doing very well considering the soil here. The regen is around 10' tall with a thick layer of grasse with scattered aspen and tag alder. As the stand matures come of these might agt through the son forested. |



| Stand | tand Level 4 Cov | | 5 | Size Density | | Acres | Stand Age B | A Range | Managed | Site | General Comments |
|-------|------------------|--------------|--------------|--------------|---------|--------|--------------|---------|-------------|------------|--|
| 40 | 6111 - Lowlan | d Balsam F | Poplar P | oletimb | er Poor | 10.8 | 67 | 1-50 | N/A | | Aspen and Bam are filling in the marsh grass and tag alder opening. |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | Balsam Fir | 15 | Pole | 7 | | Ta | ıg Alder | Medium | 5 - 10 feet | Tall Shrub | |
| | American Elm | 10 | Pole | 8 | | Asp | en (spp.) | Medium | 5 - 10 feet | Sapling | |
| | Paper Birch | 10 | Pole | 6 | | Bla | ack Ash | Low | Variable | Sapling | |
| | Balsam Poplar | 40 | Pole/Sap/Log | 6 | 67 | | | | | , | • |
| | Quaking Aspen | 25 | Pole/Sap/Log | 8 | | | | | | | |
| 41 | 622 - Lov | vland Shrub |) | Nonsto | ocked | 5.0 | | | No | | |
| 42 | 6112 - Lov | wland Aspe | n Pol | etimbe | Medium | า 5.5 | 83 | 51-80 | N/A | | Data from 1/23/2014: Mixed lowland hardwood stand. Picked over like so many stands in this area. |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | many stands in this area. |
| | Paper Birch | 10 | Pole | 8 | | Map | ole (spp.) | Low | 5 - 10 feet | Sapling | |
| | Balsam Fir | 5 | Pole/Sapling | 5 | | As | h (spp.) | Low | 5 - 10 feet | Sapling | |
| | Black Ash | 5 | Pole/Sapling | 5 | | С | onifers | Medium | Variable | Sapling | |
| | Green Ash | 5 | Pole | 9 | | | | | | | |
| | Quaking Aspen | 35 | Log/Pole | 10 | 83 | | | | | | |
| | Red Maple | 30 | Log/Pole | 10 | | | | | | | |
| | Balsam Poplar | 10 | Pole | 8 | | | | | | | |
| 43 | 500 - | - Water | | Nonsto | cked | 15.5 | | | No | | |
| 44 | 6220 - A | lder/willow | | Nonsto | ocked | 12.4 | | | No | | |
| 45 | 6220 - A | .lder/willow | | Nonsto | ocked | 6.3 | | | No | | |
| 46 | 6220 - A | .lder/willow | | Nonsto | ocked | 1.4 | | | No | | |



| W/CHIGAN | General Comments | Size Density Acres Stand Age BA Range Managed Site | | Si | ver Type | d Level 4 Ce | Stand | | | | |
|------------------|---|---|--|--|--|-------------------------------|-------------------------------------|---|---|---|--------------|
| open canopy | This stand is growing on very wet ground. The stand was of ash which has mostly died. This has resulted in a more op- | | N/A | 51-80 | 88 | ledium 62.2 | nber I | ∕lixed Sawt | Deciduous, erous | 6117 - Lowland I Coni | 47 |
| n the past there | than surrounding stands. In areas that were picked over are smaller diameter trees. | Size | Avg. Height | Density | nopy Species | Age Sub-Ca | DBH | Size Class | % Cover | Canopy Species | |
| | are smaller diameter trees. | Sapling | Variable | High | ılsam Fir | Ba | 10 | Log/Pole | 10 | White Spruce | |
| | | Sapling | 5 - 10 feet | Medium | sh (spp.) | As | 6 | Pole | 5 | Black Spruce | |
| | | Sapling | 5 - 10 feet | Low | pen (spp.) | Ası | 11 | Log/Pole | 5 | orthern White Cedar | No |
| | _ | | | | | 88 | 13 | .og/Pole/XLog | 25 | Red Maple | |
| | | | | | | | 6 | Pole | 15 | Balsam Fir | |
| | | | | | | | 12 | Log/Pole | 10 | Quaking Aspen | |
| | | | | | | | 8 | Pole | 10 | Balsam Poplar | |
| | | | | | | | 8 | Pole | 2 | American Elm | |
| | | | No | | | ked 7.7 | onstoc | Ν | der/willow | 6220 - A | 49 |
| | Mostly wet meadow with areas of emergant wetlands | | No | | | xed 518.5 | onstoc | tland N | mergent W | 6239 - Mixed E | 50 |
| | Stand was picked over in the 70's. This stand is a mix of | | N/A | 81-110 | 70 | Well 76.9 | timbe | Sa | land Aspe | 6112 - Lov | 51 |
| | maple, and ash. The ash is in decline. Compared to the west, this is a little drier ground with more canopy closure | Size | Avg. Height | Density | nopy Species | Age Sub-Ca | DBH | Size Class | % Cover | Canopy Species | |
| | more mixed than the aspen stand to the east . | Sapling | < 5 feet | Low | te Spruce | 70 Wh | 6 | Pole | 5 | Black Ash | |
| | | Sapling | 5 - 10 feet | Low | oen (spp.) | Ası | 12 | Log | 2 | White Spruce | |
| | | | | | | | 15 | Log | | Dad Manla | |
| | | Sapling | 5 - 10 feet | Low | ple (spp.) | Ma | 15 | | 28 | Red Maple | |
| | | Sapling Sapling | 5 - 10 feet 5 - 10 feet | Low Medium | sh (spp.) | As | 8 | Pole/Log | 28 | Yellow Birch | |
| | | Sapling Tall Shrub | | | | As | | | | ' | |
| | | Sapling | 5 - 10 feet | Medium | sh (spp.) | As T | 8 | Pole/Log | 1 | Yellow Birch | |
| | | Sapling Tall Shrub | 5 - 10 feet 5 - 10 feet | Medium Low | sh (spp.) ag Alder | A: | 8 12 8 14 | Pole/Log Log | 1 8 5 1 | Yellow Birch Green Ash | No |
| | | Sapling Tall Shrub | 5 - 10 feet 5 - 10 feet | Medium Low | sh (spp.) ag Alder | As T | 8 12 8 14 13 | Pole/Log Log Pole Log Log/Pole | 1 8 5 1 30 | Yellow Birch Green Ash Paper Birch orthern White Cedar Quaking Aspen | No |
| | | Sapling Tall Shrub | 5 - 10 feet 5 - 10 feet | Medium Low | sh (spp.) ag Alder | A: | 8 12 8 14 13 10 | Pole/Log Log Pole Log Log/Pole Log/Pole | 1 8 5 1 30 | Yellow Birch Green Ash Paper Birch orthern White Cedar Quaking Aspen Balsam Poplar | No |
| | | Sapling Tall Shrub | 5 - 10 feet 5 - 10 feet | Medium Low | sh (spp.) ag Alder | A: | 8 12 8 14 13 | Pole/Log Log Pole Log Log/Pole | 1 8 5 1 30 | Yellow Birch Green Ash Paper Birch orthern White Cedar Quaking Aspen | No |
| | Aspen is spreading further out into the grass and tag ald | Sapling Tall Shrub | 5 - 10 feet 5 - 10 feet | Medium Low | sh (spp.) ag Alder | A: T: Ba | 8 12 8 14 13 10 | Pole/Log Log Pole Log Log/Pole Log/Pole Pole | 1 8 5 1 30 10 | Yellow Birch Green Ash Paper Birch orthern White Cedar Quaking Aspen Balsam Poplar Balsam Fir | No 52 |
| | Aspen is spreading further out into the grass and tag alder clones of barn and q. aspen filling in the opening. There | Sapling Tall Shrub | 5 - 10 feet 5 - 10 feet Variable | Medium Low Medium | sh (spp.) ag Alder alsam Fir | 70 Poor 12.5 | 8 12 8 14 13 10 6 | Pole/Log Log Pole Log Log/Pole Log/Pole Pole | 1 8 5 1 30 10 10 Balsam F | Yellow Birch Green Ash Paper Birch orthern White Cedar Quaking Aspen Balsam Poplar Balsam Fir | |
| | Aspen is spreading further out into the grass and tag alder clones of bam and q. aspen filling in the opening. There trees in this stand. Most of the ash is standing dead. | Sapling Tall Shrub Sapling | 5 - 10 feet 5 - 10 feet Variable N/A | Medium Low Medium | sh (spp.) ag Alder alsam Fir | 70 Poor 12.5 Age Sub-Ca | 8 12 8 14 13 10 6 | Pole/Log Log Pole Log Log/Pole Log/Pole Pole Pole | 1 8 5 1 30 10 10 Balsam F | Yellow Birch Green Ash Paper Birch orthern White Cedar Quaking Aspen Balsam Poplar Balsam Fir | |
| | Aspen is spreading further out into the grass and tag alder clones of bam and q. aspen filling in the opening. There trees in this stand. Most of the ash is standing dead. | Sapling Tall Shrub Sapling | 5 - 10 feet 5 - 10 feet Variable N/A Avg. Height | Medium Low Medium 1-50 Density | sh (spp.) ag Alder alsam Fir 67 anopy Species | 70 Poor 12.5 Age Sub-Ca | 8 12 8 14 13 10 6 | Pole/Log Log Pole Log Log/Pole Log/Pole Pole Pole Size Class | 1 8 5 1 30 10 10 Balsam F % Cover | Yellow Birch Green Ash Paper Birch orthern White Cedar Quaking Aspen Balsam Poplar Balsam Fir 6111 - Lowland | |
| | Aspen is spreading further out into the grass and tag aldor clones of bam and q. aspen filling in the opening. There trees in this stand. Most of the ash is standing dead. | Sapling Tall Shrub Sapling Size Tall Shrub | 5 - 10 feet 5 - 10 feet Variable N/A Avg. Height 5 - 10 feet | Medium Low Medium 1-50 Density Medium | sh (spp.) ag Alder alsam Fir 67 anopy Species ag Alder | 70 Poor 12.5 Age Sub-Ca 67 Ta | 8 12 8 14 13 10 6 timbe | Pole/Log Log Pole Log Log/Pole Log/Pole Pole Size Class Log/Pole | 1 8 5 1 30 10 10 Balsam F % Cover 58 | Yellow Birch Green Ash Paper Birch orthern White Cedar Quaking Aspen Balsam Poplar Balsam Fir 6111 - Lowland Canopy Species Balsam Poplar | |
| | Aspen is spreading further out into the grass and tag aldor clones of bam and q. aspen filling in the opening. There trees in this stand. Most of the ash is standing dead. | Sapling Tall Shrub Sapling Size Tall Shrub Sapling | 5 - 10 feet 5 - 10 feet Variable N/A Avg. Height 5 - 10 feet 5 - 10 feet | Medium Low Medium 1-50 Density Medium Low | ag Alder alsam Fir 67 Inopy Species ag Alder sh (spp.) | 70 Poor 12.5 Age Sub-Ca 67 As | 8 12 8 14 13 10 6 timbe DBH 12 8 | Pole/Log Log Pole Log Log/Pole Log/Pole Pole Size Class Log/Pole Pole Log/Pole | 1 8 5 1 30 10 10 10 Balsam F % Cover 58 2 | Yellow Birch Green Ash Paper Birch orthern White Cedar Quaking Aspen Balsam Poplar Balsam Fir 6111 - Lowland Canopy Species Balsam Poplar Balsam Fir Quaking Aspen | |

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| Stand | Level 4 C | Level 4 Cover Type | | Size Dens | ity | Acres Stand Age | BA Range | Managed S | ite | General Comments |
|-------|----------------|--------------------|------------|------------|------|-------------------|------------|--------------|---------|---|
| 55 | | | Nonstock | ed | 41.0 | | No | | | |
| 56 | | | | Nonstocked | | 25.3 | | No | | |
| 57 | 6111 - Lowlan | d Balsam F | oplar | Sawtimber | Well | 52.8 62 | 111-140 | N/A | | A very nice stand of BAM and quaking aspen. There are some very large |
| | Canopy Species | % Cover | Size Class | DBH A | ge | Sub-Canopy Specie | es Density | Avg. Height | Size | aspen most likely left when this area was logged in the 70's. Scattered conifers in the understory but for the most part the understory consists of |
| | Yellow Birch | 1 | Log/Pole | 12 | | Maple (spp.) | Low | 5 - 10 feet | Sapling | aspen and ash. A few log size spruce. |
| | American Elm | 5 | Pole | 8 | | Aspen (spp.) | Medium | 5 - 10 feet | Sapling | |
| | Paper Birch | 2 | Pole | 8 | | Conifers | Low | 5 - 10 feet | Sapling | |
| | Red Maple | 2 | XLog | 18 | | Ash (spp.) | Medium | 10 - 20 feet | Sapling | |
| | Balsam Fir | 7 | Pole | 6 | | | | | | |
| | Quaking Aspen | 28 | Log/Pole | 13 | | | | | | |
| | Balsam Poplar | 40 | Log/Pole | 12 6 | 62 | | | | | |
| | White Spruce | 5 | Log | 14 | | | | | | |
| | Green Ash | 5 | Pole | 6 | | | | | | |
| | Black Ash | 5 | Pole | 8 | | | | | | |
| 59 | 622 - Lov | vland Shrub |) | Nonstock | ed | 6.9 | Immature | No | | |
| 60 | 6220 - A | Alder/willow | | Nonstock | ed | 8.8 | | No | | |
| 61 | 6239 - Mixed E | mergent W | etland | Nonstock | ed | 5.6 | | No | | |
| 62 | 500 | - Water | | Nonstock | ed | 34.5 | | No | | |
| 63 | 6239 - Mixed E | mergent W | etland | Nonstock | ed | 10.0 | | No | | |
| 64 | 6220 - A | Alder/willow | | Nonstock | ed | 9.2 | | No | | |
| | | | | | | | | | | |



| Stand | nd Level 4 Cover Type | | | Size Der | e Density Acres Stand Age BA Range Managed Site | | | Managed 9 | General Comments | | |
|-------|-----------------------|--------------|--------------|-----------|---|--------|--------------|-----------|------------------|------------|---|
| 65 | 4110 - Sugar N | Maple Assoc | ciation S | Sawtimbe | | 29.1 | | 111-140 | N/A | | Data from 1/17/2014: High and dry ridge of maple and ash. Along the outside edge on the lowest ground there is some cedar mixed in with |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | ash. As you go up the hill it transitions into mostly sugar maple. |
| | Basswood | 15 | Log/Pole | 13 | | С | onifers | Low | Variable | Sapling | |
| | White Ash | 15 | Log/Pole | 12 | | Decidu | ous Saplings | Low | 5 - 10 feet | Sapling | |
| | Balsam Fir | 5 | Pole | 8 | | | | | | | |
| No | orthern White Cedar | 5 | Pole | 9 | | | | | | | |
| | Sugar Maple | 60 | Log/Pole | 13 | 104 | | | | | | |
| 66 | 6229 - Mixed | d lowland sh | rub | Nonsto | cked | 5.1 | 0 | | No | | I am going to call this stand non-forested at this time. It has very wet ground which once had a canopy of ash which has died from EAB. There are some scattered aspen and conifer in the stand along with ash regeneration. The stand consists of tag alder and marsh grasses. |
| 67 | 6112 - Lov | wland Aspe | n S | Sawtimbe | er Well | 6.8 | 95 | 81-110 | N/A | | This was part of the larger stand to the east that was clearcut but we lef |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | this portion of the stand as a retention corridor. Now the stand is a mix of log sized aspen and red maple with a decent amount of maple advance |
| | Balsam Fir | 5 | Pole | 6 | | Ta | ag Alder | Low | 5 - 10 feet | Tall Shrub | |
| | White Spruce | 5 | Log/Pole | 10 | | Re | ed Maple | High | 10 - 20 feet | Sapling | |
| | Quaking Aspen | 50 | Log | 14 | 95 | As | sh (spp.) | Low | 5 - 10 feet | Sapling | |
| | Black Ash | 5 | Pole | 8 | | | te Spruce | Low | 5 - 10 feet | Sapling | |
| | Paper Birch | 5 | Pole | 8 | | Ва | lsam Fir | Low | 5 - 10 feet | Sapling | |
| | Red Maple | 30 | Log/Pole | 13 | | Hazelr | nut (Beaked) | Low | 5 - 10 feet | Tall Shrub | |
| 68 | 6229 - Mixed | d lowland sh | rub | Nonsto | cked | 2.7 | I | mmature | No | | Portion of the ash stand that was left as a buffer along the "shoreline". A ash has died. The stand is dominated by tag alder, ash and balsam poplar. |
| 69 | 6112 - Lo | wland Aspe | n S | Sawtimbe | er Well | 13.1 | 85 | 81-110 | N/A | | Stand serves as a buffer along the river and contains campsites. The |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | ash that was in this stand has almost all died. Now it is dominated by aspen with pockets of red maple. |
| | Red Maple | 5 | Log | 14 | | Ta | ag Alder | Low | 5 - 10 feet | Tall Shrub | |
| | Balsam Fir | 10 | Pole | 7 | | Ва | Isam Fir | Medium | Variable | Sapling | |
| | Paper Birch | 5 | Pole | 9 | | Whi | te Spruce | Low | Variable | Sapling | |
| | Balsam Poplar | 15 | Log/Pole | 11 | | Asp | en (spp.) | Medium | 10 - 20 feet | Sapling | |
| | Green Ash | 5 | Log | 13 | | As | sh (spp.) | Medium | 5 - 10 feet | Sapling | |
| | White Spruce | 5 | Log | 12 | | | | | | | |
| No | orthern White Cedar | 5 | Log/Pole | 13 | | | | | | | |
| | Quaking Aspen | 50 | Log/Pole | 12 | 85 | | | | | | |
| 70 | 6111 - Lowlan | d Balsam P | oplar Po | oletimber | Mediun | n 8.9 | 85 | 51-80 | N/A | | The main part of this stand is dominated by pole sized balsam poplar. |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | Quaking aspen can be found scattered throughout the stand. The understory varies based on how wet it is. In areas the canopy is sapling |
| | White Spruce | 5 | Pole | 8 | | | ag Alder | Low | 5 - 10 feet | | sized. All of the ash are dead. |
| | Balsam Poplar | 80 | Pole/Log/Sag | 0 7 | 85 | | sh (spp.) | Low | 5 - 10 feet | Sapling | |
| | | | | | | | | | | | |

Report 7 - Stands

Compartment: 56 Year of Entry: 2026



| Stand Level 4 C | over Type | | Size Density | | | sity Acres Stand Age BA Range Managed S | | | Site | General Comments | | |
|----------------------|------------|------------|--------------|---------|--------|---|---------|--------------|------------|---|--|--|
| 71 6112 - Lov | wland Aspe | en | Sawtimb | er Well | 29.5 | 70 | 81-110 | N/A | | Stand was picked over in the 70's. This is a stand of mature aspen with | | |
| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | a mix of conifers. South of the road, adjacent to the pond there is an inclusion of very wet ash. | | |
| White Spruce | 2 | Log | 12 | | Ва | ılsam Fir | Medium | Variable | Sapling | initialism of vory work dom. | | |
| Black Ash | 5 | Pole | 6 | 70 | Whi | te Spruce | Low | < 5 feet | Sapling | | | |
| Green Ash | 8 | Log | 12 | | Ма | ple (spp.) | Low | 5 - 10 feet | Sapling | | | |
| Red Maple | 18 | Log | 15 | | Asp | en (spp.) | Low | 5 - 10 feet | Sapling | | | |
| Yellow Birch | 1 | Pole/Log | 8 | | Ta | ag Alder | Low | 5 - 10 feet | Tall Shrub | | | |
| Paper Birch | 5 | Pole | 8 | | As | sh (spp.) | Medium | 5 - 10 feet | Sapling | | | |
| Northern White Cedar | 1 | Log | 14 | | | | | | | - | | |
| Balsam Poplar | 10 | Log/Pole | 10 | | | | | | | | | |
| Quaking Aspen | 40 | Log/Pole | 13 | 70 | | | | | | | | |
| Balsam Fir | 10 | Pole | 6 | | | | | | | | | |
| 72 6112 - Lov | wland Aspe | en | Sawtimb | er Well | 8.7 | 79 | 111-140 | N/A | | This is a stand of mature aspen. Most of the ash has fallen out of the | | |
| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | stand. The stand has both upland and lowland areas. Scattered cedar throughout the stand. Lots of conifer in the understory and some in the | | |
| Red Maple | 5 | Log/Pole | 13 | | Ва | ılsam Fir | High | Variable | Sapling | canopy. This stand was left as a buffer along the wetland edge when the | | |
| Quaking Aspen | 60 | Log/Pole | 13 | 79 | Ма | ple (spp.) | Low | 5 - 10 feet | Sapling | adjacent stand to the west was harvested. | | |
| Balsam Poplar | 10 | Log/Pole | 10 | | As | sh (spp.) | Medium | 10 - 20 feet | Sapling | | | |
| Balsam Fir | 10 | Pole | 6 | | | | | | | - | | |
| Northern White Cedar | 3 | Log/Pole | 10 | | | | | | | | | |
| Green Ash | 5 | Pole/Log | 8 | | | | | | | | | |
| White Spruce | 5 | Pole | 6 | | | | | | | | | |
| White Pine | 2 | Log | 15 | | | | | | | | | |

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