

# Compartment Review Presentation

Newberry Forest Management Unit

Compartment 42078

Entry Year: 2026

Acreage: 2,993

County: Luce

Management Area: Grand Marais Moraine Complex

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**Stand Examiner:** Lester Livermore

## **Legal Description:**

T47N R8W Sections 7-10, 11-15, 22 & 23

## **Identified Planning Goals:**

Maintain or improve the forest health, productivity, and diversity of the area through proper management. Timber management, wildlife habitat, and recreation are the main uses of the compartment. Expanded timber management is the main goal of the compartment. Increasing management activity will provide an increase in diversity and wildlife habitat.

## **Soil and topography:**

The compartment is comprised of heavy silt and silt loam soils, even on the higher ground areas. To the west of the Charcoal Grade, soils are mainly Paquin-Finch complex, Paquin-Spot complex and some areas of Wallace sand. To the east of the compartment, soils are primarily Auger-Annianias silt loam, Zandi silt loam and Hendrie-Annianias complex. Throughout the compartment on the slightly higher ground, forest cover types are northern hardwoods and aspen. On the lower sites, forest cover types consist of mixed swamp conifer, spruce, cedar, and some swamp hardwoods. The topography of the compartment is level with a few rolling areas of higher ground.

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

The core area of the compartment is primarily state land. There are some parcels of state land intermixed with private parcels around the compartment boundaries. State land mixed with small private parcels borders the compartment to the north, west, and south. To the east is mainly private land. Land use in the compartment is mainly hunting, fishing, and recreation such as snowmobiling on the groomed snowmobile trail. Development is minimal in the area due to the large amount of state land and the lowland nature of the area.

## **Unique Natural Features:**

The Tahquamenon River, Atwood Creek, and Freeman Creek flow through the compartment. MNFI lists an eagle nest within 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:**

BMP guidelines will be followed for any management activities near the watercourses. Most management activities will take place in the winter months due to the nature of the soils; Snowmobile trail and sufficient precautions will need to be made.

## **Watershed and Fisheries Considerations:**

The streams located in this compartment include Freeman Creek, Savage Creek, Atwood Creek, and two small unnamed warm streams. Of these streams, only Savage Creek is a designated trout stream and its headwaters begin near stand 21. Although the other streams are warm and most likely do not contain brook trout, they are an important component of the Tahquamenon River fishery providing nursery areas for important gamefish and forage species. A minimum 300-foot buffer is recommended for Savage Creek in riparian areas susceptible to Aspen regeneration. If water is present in the stream intersecting stands 31 and 48, a minimum 100-foot, plus 5 feet per 1% increase in slope, riparian management zone is recommended to protect these areas in accordance with BMPs. Erosion control should be a high priority near these streams.

## **Wildlife Habitat Considerations:**

Compartment 78 lies in the Grand Marais Moraine Complex Management Area. It is located along the western edge of the historic Hulbert Deer yard and supports high numbers of deer during stressful winter periods. The compartment has excellent overall stand diversity with significant components of northern and mixed hardwood and lowland conifer along with some white pine and aspen. Excellent wildlife travel corridors exist along lowlands and streams. Conifer canopies should not be disturbed in this compartment to maintain the wildlife values and thermal cover of those stands. Forested corridors should be maintained to facilitate ease of movement between upland and lowland areas. Buffer zones along streams and rivers should be sustained to preserve travel corridors and wetland wildlife values and habitats. Wildlife objectives will be

achieved by the retention of conifers, hard and soft mast producing trees, wildlife den and nest trees and snags in hardwoods stands and the preservation of conifer components in harvested stands. White-tailed deer, fisher, black bear, American marten, snowshoe hare, moose, and gray wolf are noteworthy wildlife species using this compartment with notable importance of black bear and moose.

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

Sections 7-10, 15-18, & 22-23, T47N-R8W, Luce County

No known potential exists for commercial oil & gas production in this part of the state, and there is no known potential for occurrences of commercial deposits of metallic or critical minerals in this area. No active sand/gravel pits are known to exist in the area. There may be some limited potential for production of sand resources within the compartment on the uplands, but the compartment might be too far from populated areas (commercial markets) for any aggregate resources present to have much economic value beyond limited use by the county road commission, logging companies, or DNR for local road maintenance. No current State mineral leasing activity exists in the area. The State does not own all the mineral rights within the compartment. Because the mineral estate is the dominant estate, the surface owner must provide the owner of the mineral rights reasonable access to the surface for mineral exploration and development.

### **Vehicle Access:**

Primary vehicle access to the compartment is the Charcoal grade which bisects the center of the compartment. Island Lake Road also provides access to the southwest corner of the compartment. Vehicle access to most areas of the compartment is moderate mainly due to the low ground present. State land in Sections 9, 10, 15, 22 and 23 is intermixed with private inholdings and access is limited (gated roads). Several short abandoned roads heading from the Charcoal Grade are present, but provide no legal vehicle access. Low ground and heavy soils are the main restriction to vehicle access within the compartment.

### **Survey Needs:**

Survey needs within sections 7, 8, 9, 17 and 18 are needed.

### **Recreational Facilities and Opportunities:**

The Charcoal Grade is used as the groomed snowmobile trail from Newberry to the Tahquamenon Falls. Other recreational opportunities include hunting, fishing, hiking, ORV riding, wildlife viewing. Several small camps are located within the vicinity of the compartment.

### **Fire Protection:**

Fires should remain small except in periods of increased drought conditions because of swamp conifers and hardwood cover types. Swamp conifers and heavier soils will make access to remote fires a challenge. Risk to private property should be low.

### **Additional Compartment Information:**

The following reports from the Inventory are attached:

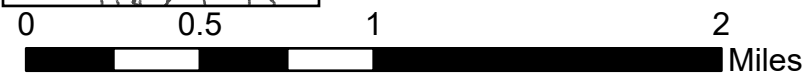
- Total Acres by Cover Type and Age Class**
- Cover Type by Harvest Method**
- Proposed Treatments – No Limiting Factors**
- Proposed Treatments – With Limiting Factors**
- Stand Details (Forested and Nonforested)**
- Dedicated and Proposed Special Conservation Areas**
- Site Condition Details**

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

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

# Cover Type & Treatments Map

Compartment: 42078  
T46N, R9W, Sec: 1-4, 10-13  
County: Luce  
Unit: Newberry  
Mgmt. Area: Grand Marais Moraine Complex  
YOE: 2026  
Acres: 2,993 GIS Calculated  
Examiner: Lester Livermore  
Date Exported: 6/24/2025  
Map Phase: Post Review



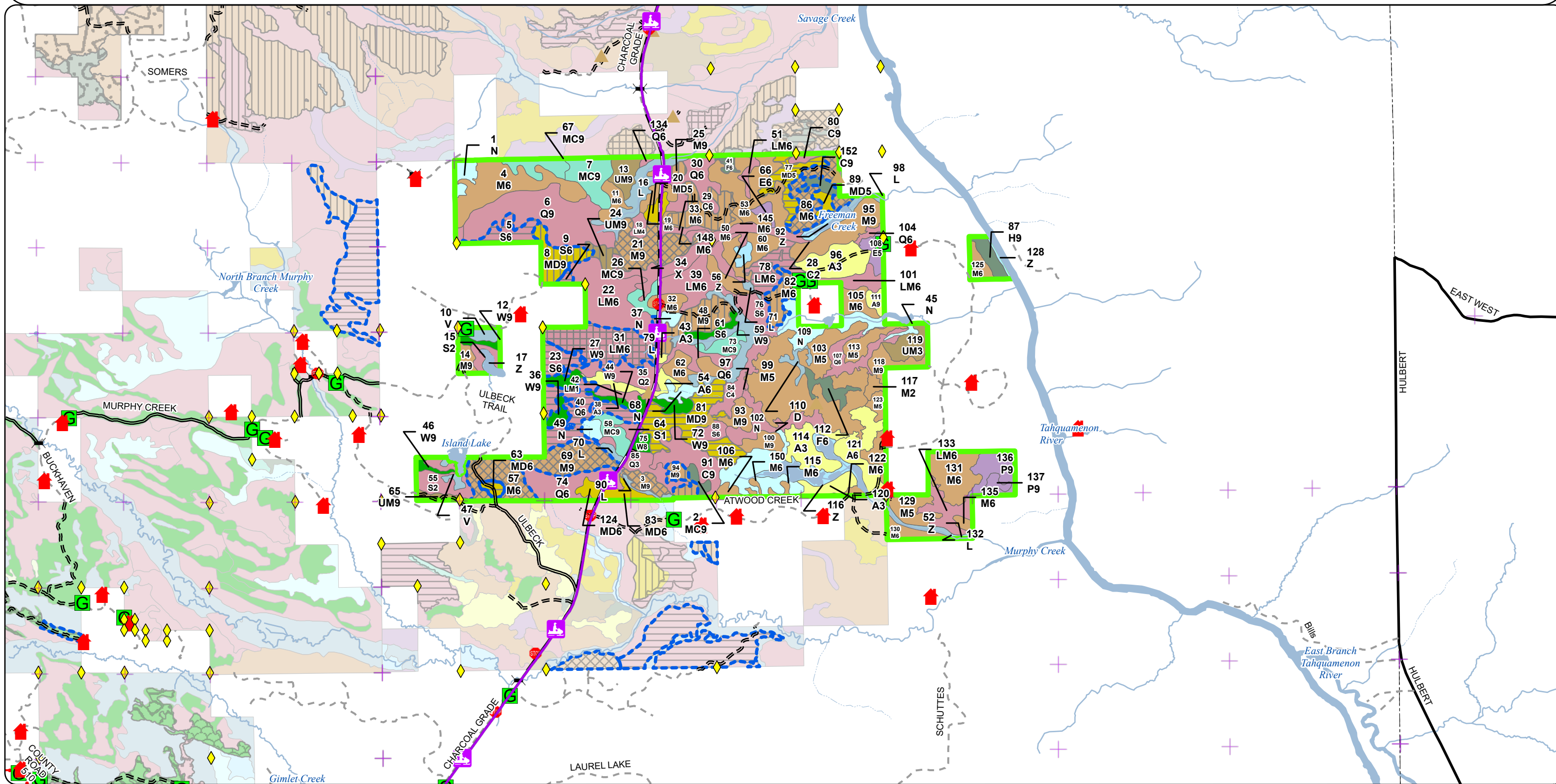
- Remonumented Section Corners
- Survey Grade Corners
- Cabin
- Berms
- Gate
- Bridges
- Sign

- Designated Snowmobile Trails
- DNR - Primary Forest Road
- DNR - Secondary Forest Road
- DNR - Forest Access Route
- Federal / State / County - Paved Road
- County - Gravel Road
- Private - Dirt / Gravel Road
- Intermittent Stream

- Perennial River
- Lakes and Rivers
- Counties
- Compartment Boundary
- Clearcut
- Selection
- Seed Tree
- Shelterwood

- Treatments with Site Conditions
- 411 - Northern Hardwood
- 413 - Aspen
- 419 - Mixed Upland Deciduous
- 422 - Natural Pines
- 423 - Other Upland Conifers
- 429 - Mixed Upland Conifers
- 430 - Upland Mixed Forest

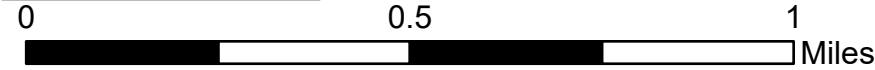
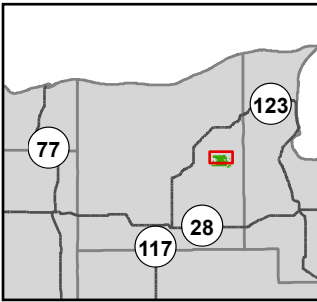
- 500 - Water
- 611 - Lowland Deciduous Forest
- 612 - Lowland Coniferous Forest
- 613 - Lowland Mixed Forest
- 122 - Road/Parking Lot
- 622 - Lowland Shrub
- 623 - Emergent Wetland





# Cover Type & Treatments Map

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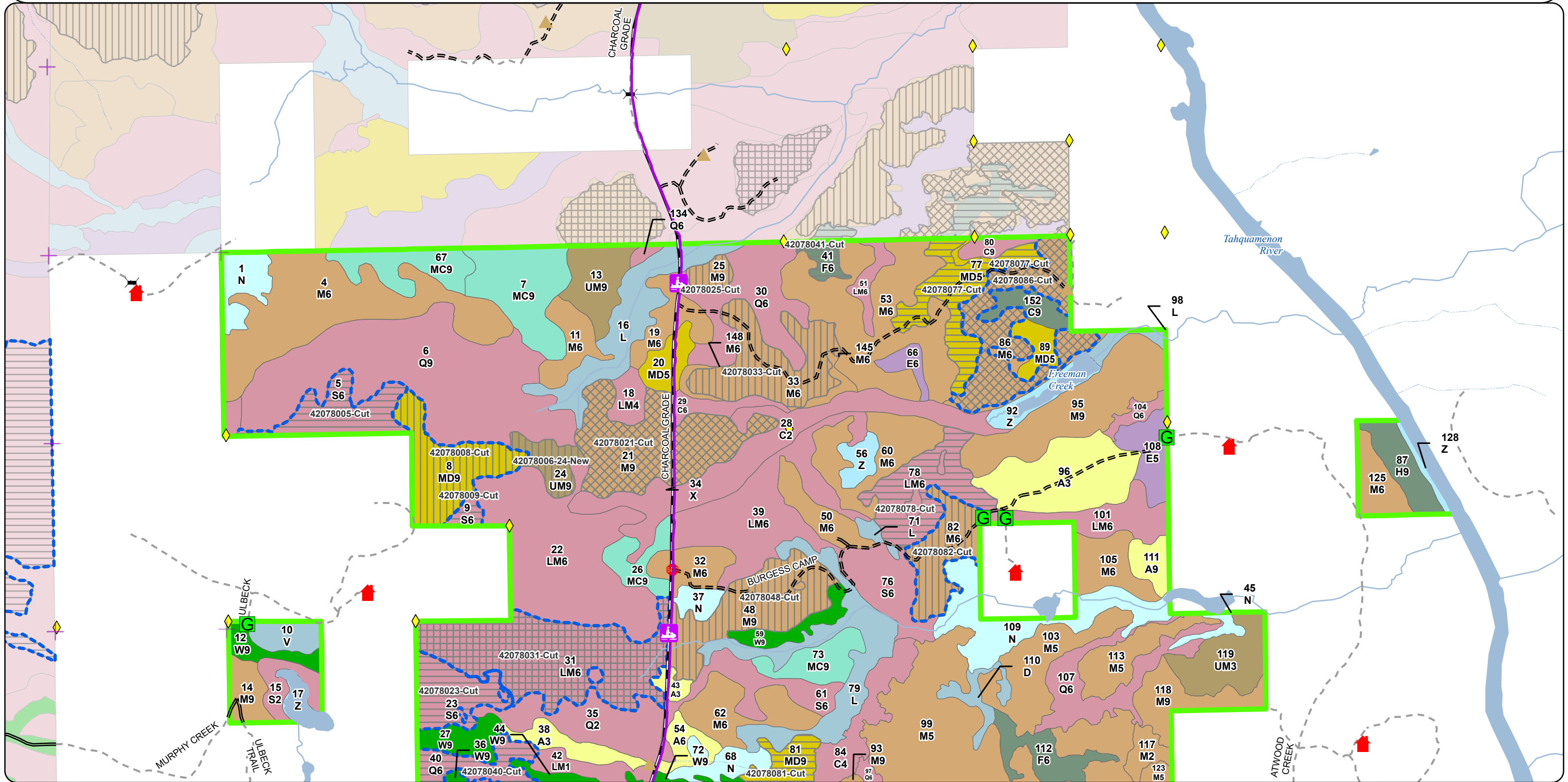
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- Gate
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- Sign

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- Intermittent Stream
- Perennial River








- Lakes and Rivers
- Counties
- Compartment Boundary
- Clearcut
- Selection
- Seed Tree
- Shelterwood
- Treatments with Site Conditions








- 411 - Northern Hardwood
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








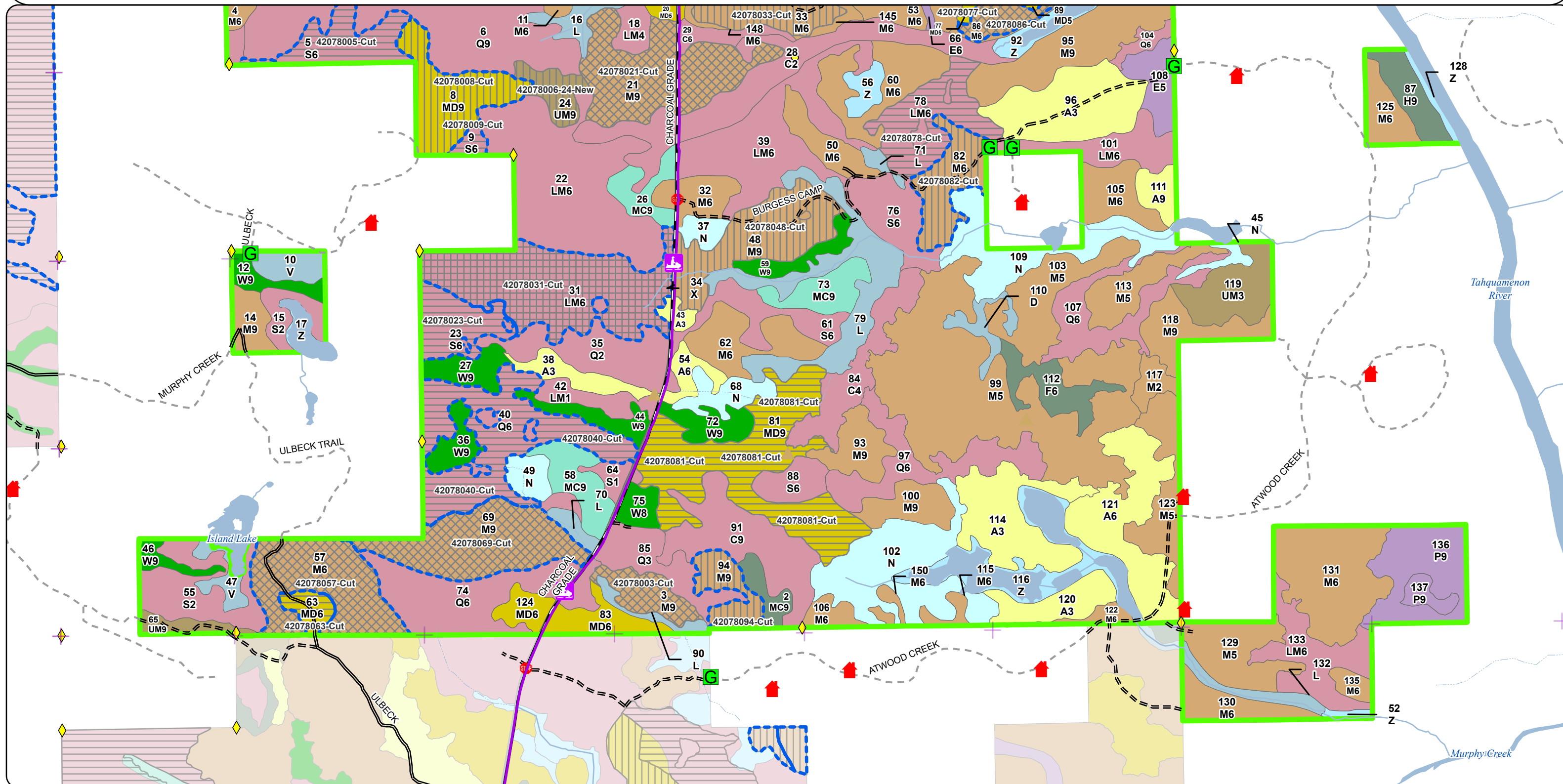
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-  Treatments with Site Conditions

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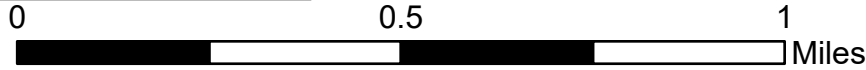
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- +

Remonumented Section Corners

◆

Survey Grade Corners

🏠

Cabin

▲

Berms

🟢

Gate

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Designated Snowmobile Trails

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DNR - Primary Forest Road
- ==

DNR - Forest Access Route

- - -

Private - Dirt / Gravel Road

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Intermittent Stream

—

Perennial River

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Lakes and Rivers

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Counties

—

Clearcut
- ▨

Selection

▤

Shelterwood

▤

Treatments with Site Conditions

■

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- 500 - Water

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■

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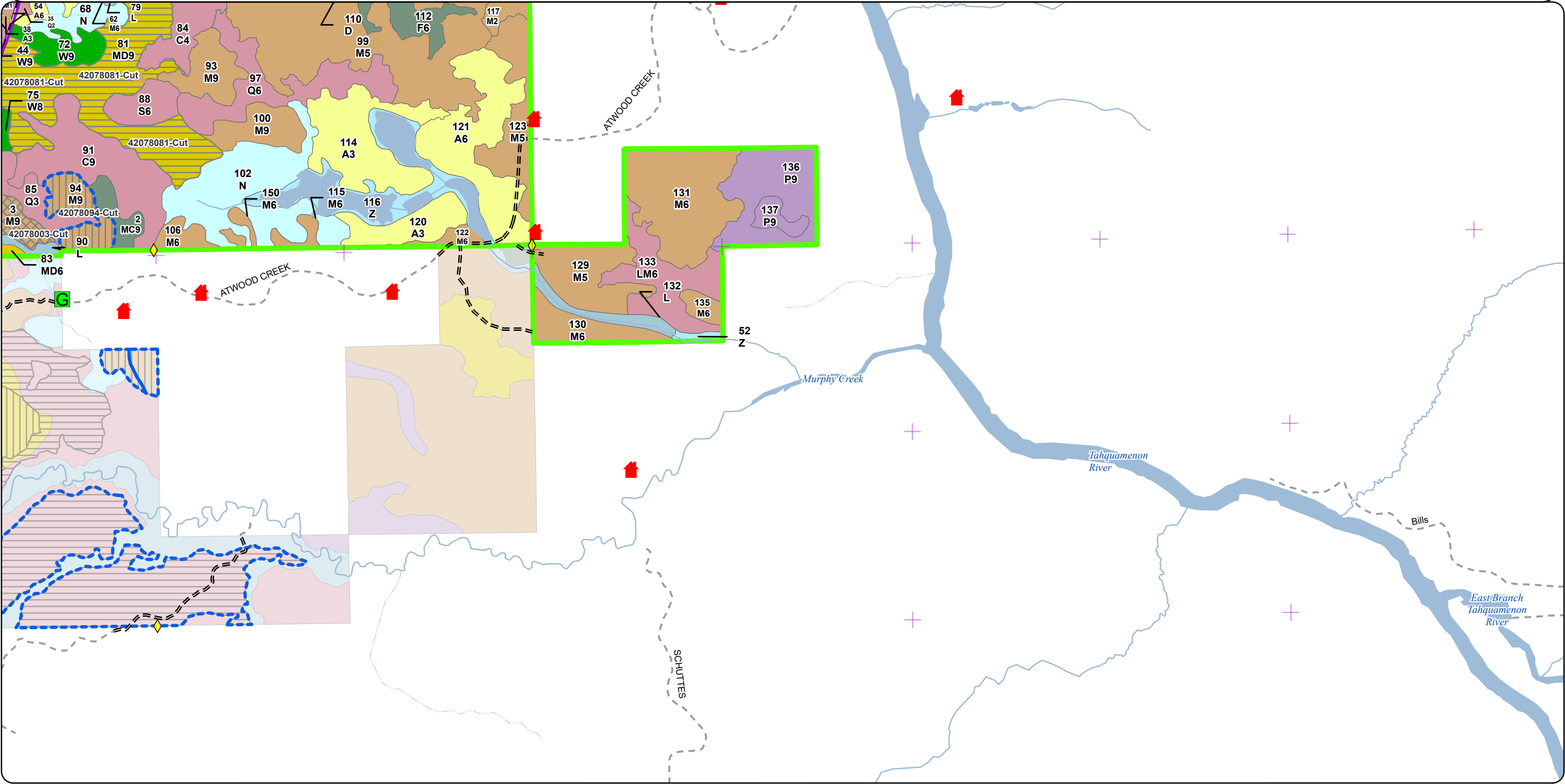
122 - Road/Parking Lot

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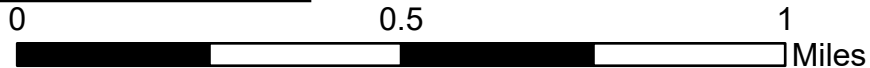
622 - Lowland Shrub


















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623 - Emergent Wetland

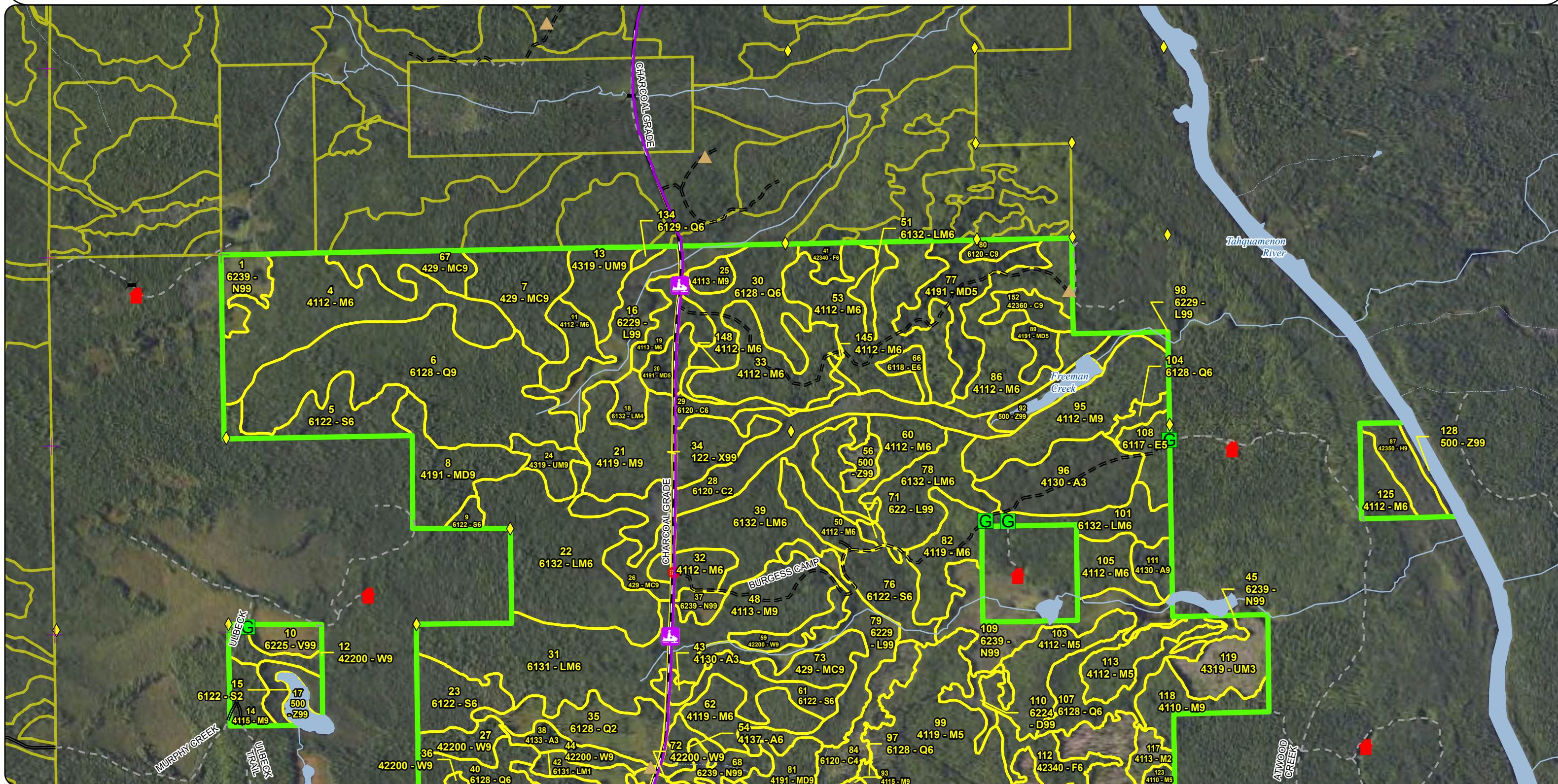






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|---|------------------------------|---|------------------------------|---|------------------------------|
|    | Remonumented Section Corners |    | Designated Snowmobile Trails |    | Counties                     |
|  | Survey Grade Corners         |  | DNR - Primary Forest Road    |  | Compartment Boundary         |
|  | Cabin                        |  | DNR - Secondary Forest Road  |   | 411 - Northern Hardwood      |
|  | Berms                        |  | DNR - Forest Access Route    |   | 413 - Aspen                  |
|  | Gate                         |  | Private - Dirt / Gravel Road |   | 419 - Mixed Upland Deciduous |
|  | Bridges                      |  | Intermittent Stream          |   | 422 - Natural Pines          |
|  | Sign                         |  | Perennial River              |   | 423 - Other Upland Conifers  |
|   |                              |  | Lakes and Rivers             |   | 429 - Mixed Upland Conifers  |

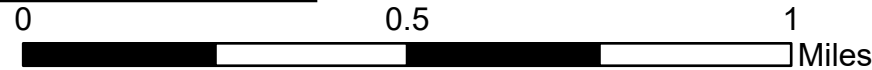
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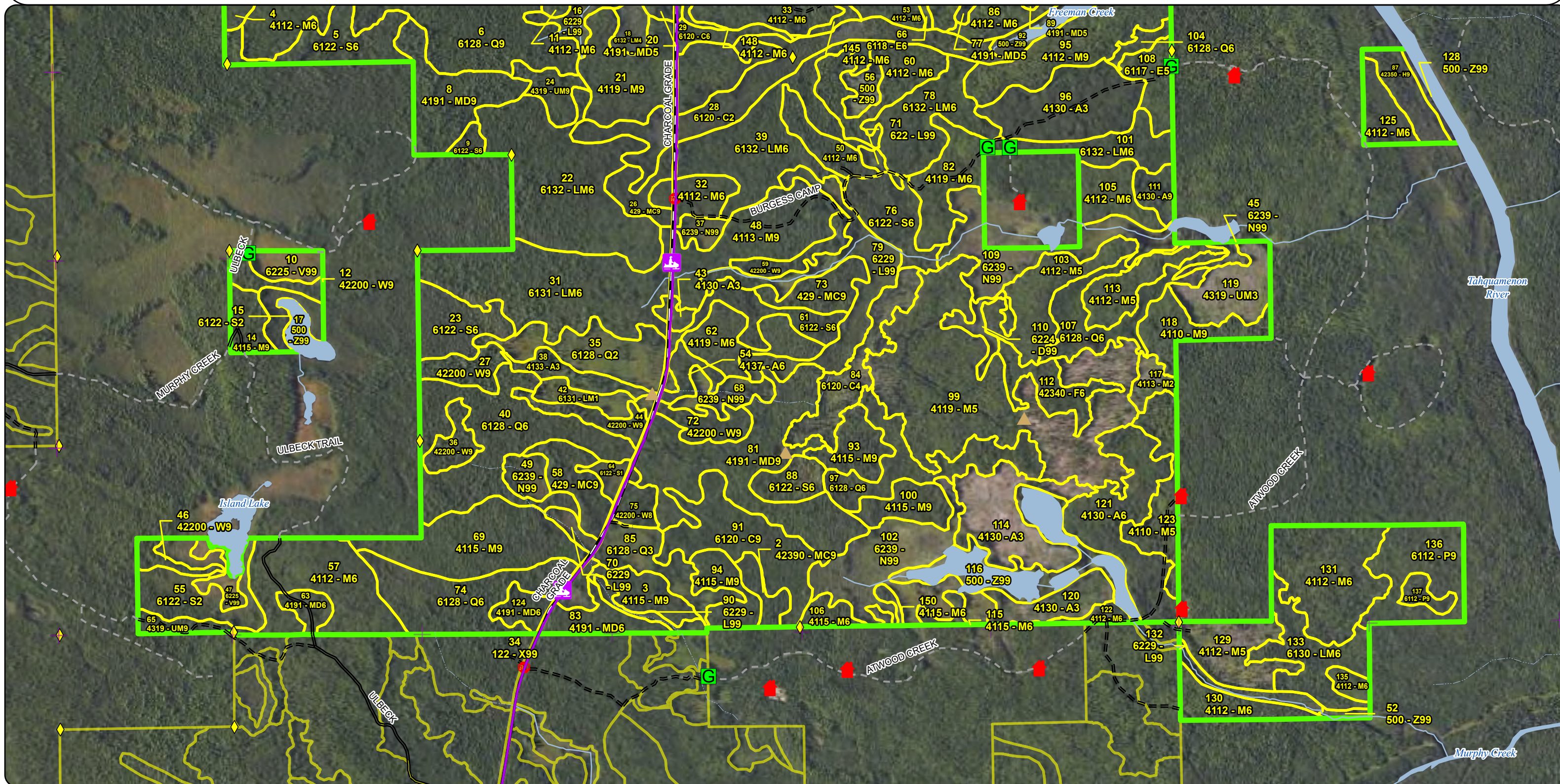
# Stand Boundary Map

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|---|------------------------------|-------|------------------------------|---|------------------------------|
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| 🏠 | Cabin                        | ==    | DNR - Forest Access Route    |   | 413 - Aspen                  |
| ▲ | Berms                        | - - - | Private - Dirt / Gravel Road |   | 419 - Mixed Upland Deciduous |
| 🚪 | Gate                         | ---   | Intermittent Stream          |   | 422 - Natural Pines          |
| 🛑 | Sign                         | —     | Perennial River              |   | 423 - Other Upland Conifers  |
| — | Designated Snowmobile Trails | ■     | Lakes and Rivers             |   | 429 - Mixed Upland Conifers  |
|   |                              | □     | Counties                     |   | 430 - Upland Mixed Forest    |







- |                                 |
|---------------------------------|
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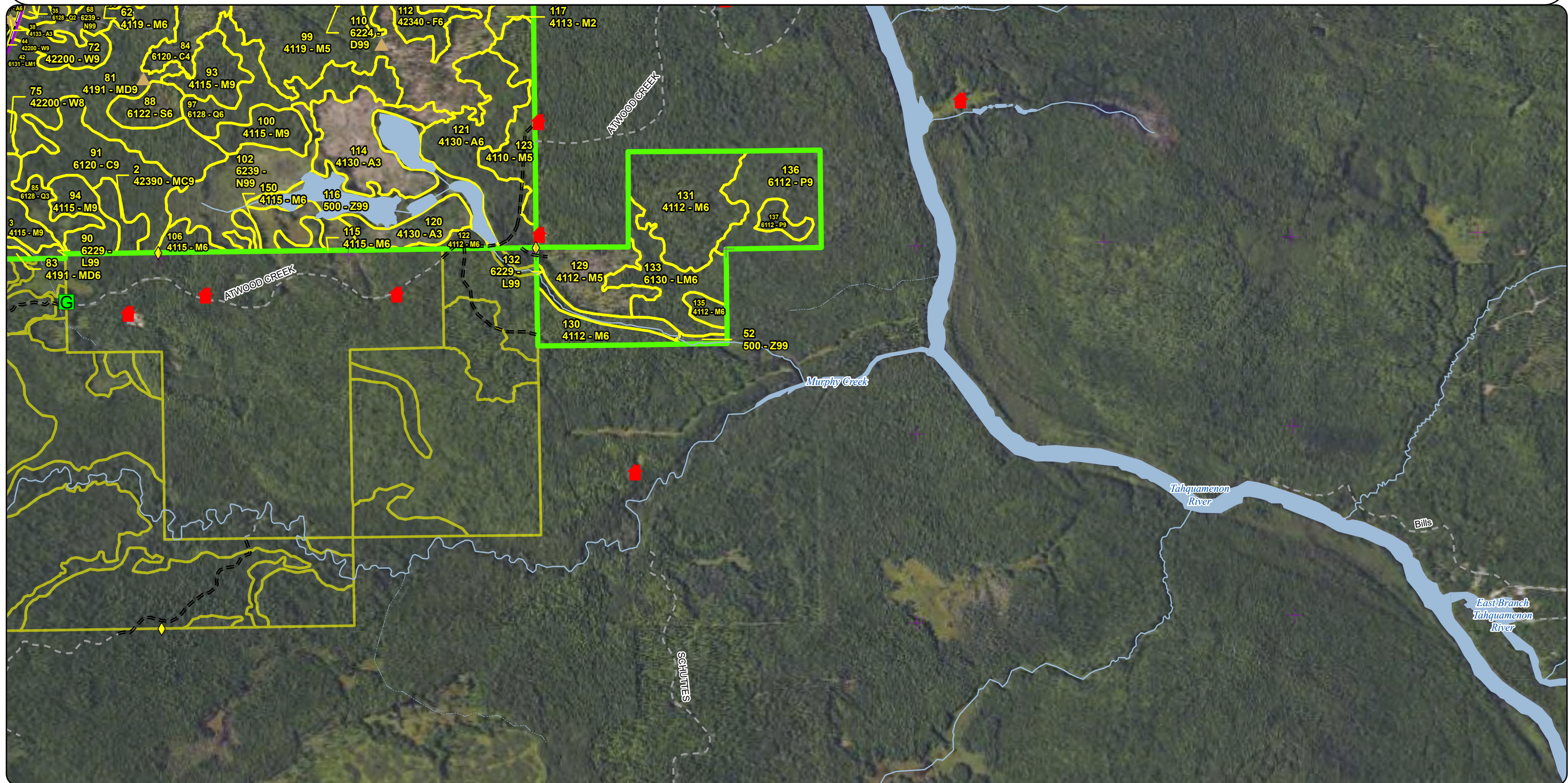
A horizontal scale bar with a black background and white markings. It is divided into four equal segments by white vertical lines. The first segment is labeled '0' at its left end, the second segment is labeled '0.5' at its right end, and the fourth segment is labeled '1' at its right end. The word 'Miles' is written in black text at the far right end of the bar.

-  Remonumented Section Corners
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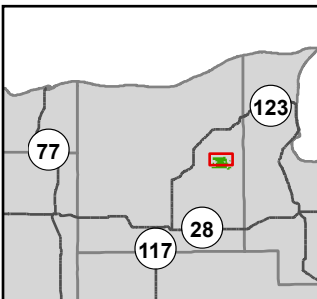
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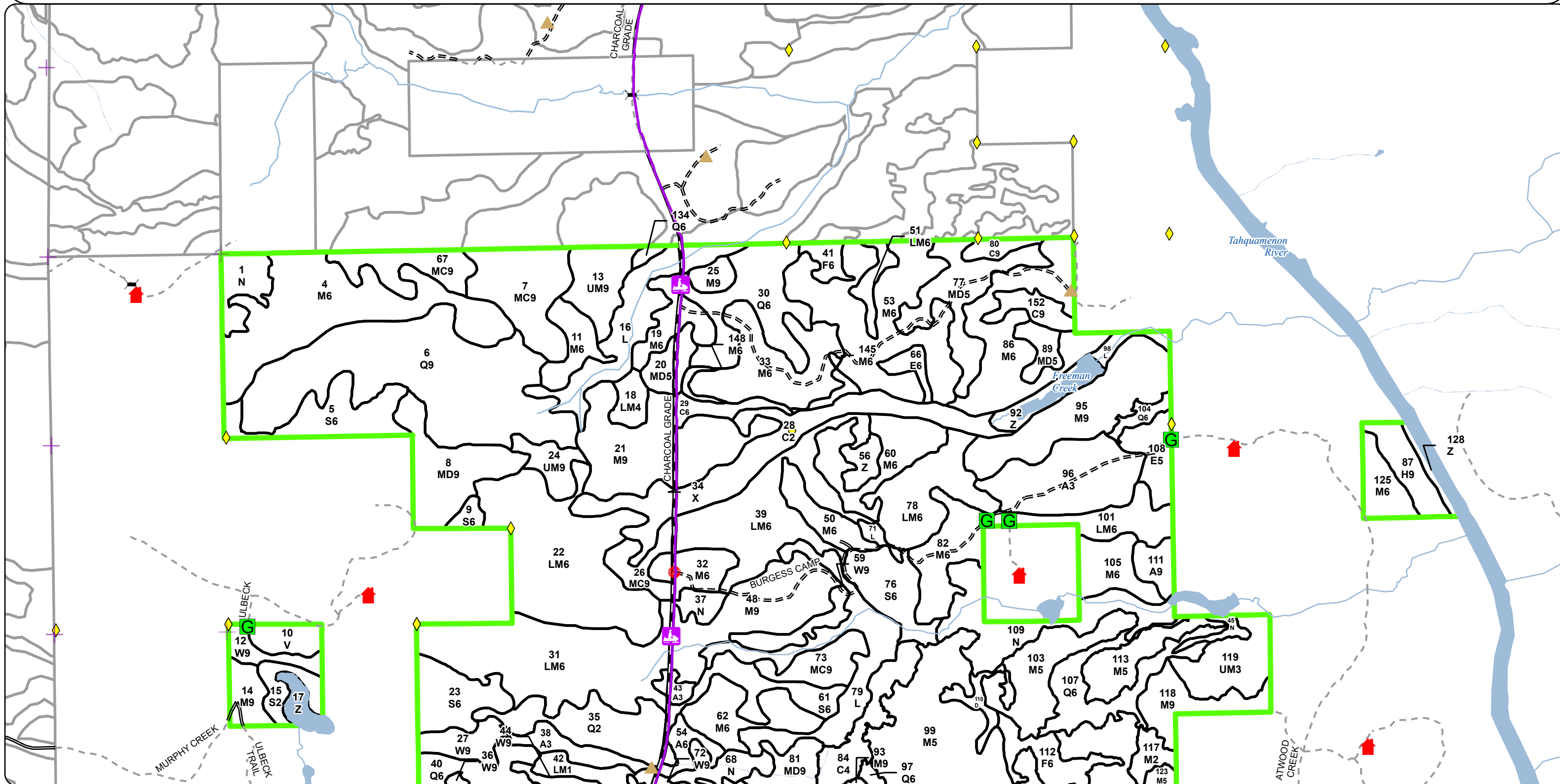
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0 0.5 1 Miles

- |   |                              |       |                              |     |                      |
|---|------------------------------|-------|------------------------------|-----|----------------------|
| + | Remunumented Section Corners | ●     | Sign                         | --- | Intermittent Stream  |
| ◆ | Survey Grade Corners         | —     | Designated Snowmobile Trails | —   | Perennial River      |
| 🏠 | Cabin                        | —     | DNR - Primary Forest Road    | ■   | Lakes and Rivers     |
| ▲ | Berms                        | —     | DNR - Secondary Forest Road  | ⬜   | Counties             |
| 🚪 | Gate                         | ==    | DNR - Forest Access Route    | 🟩   | Compartment Boundary |
| ⚡ | Bridges                      | - - - | Private - Dirt / Gravel Road | ⬜   | Stand Boundaries     |
|   |                              |       |                              | —   | Cold Water Streams   |





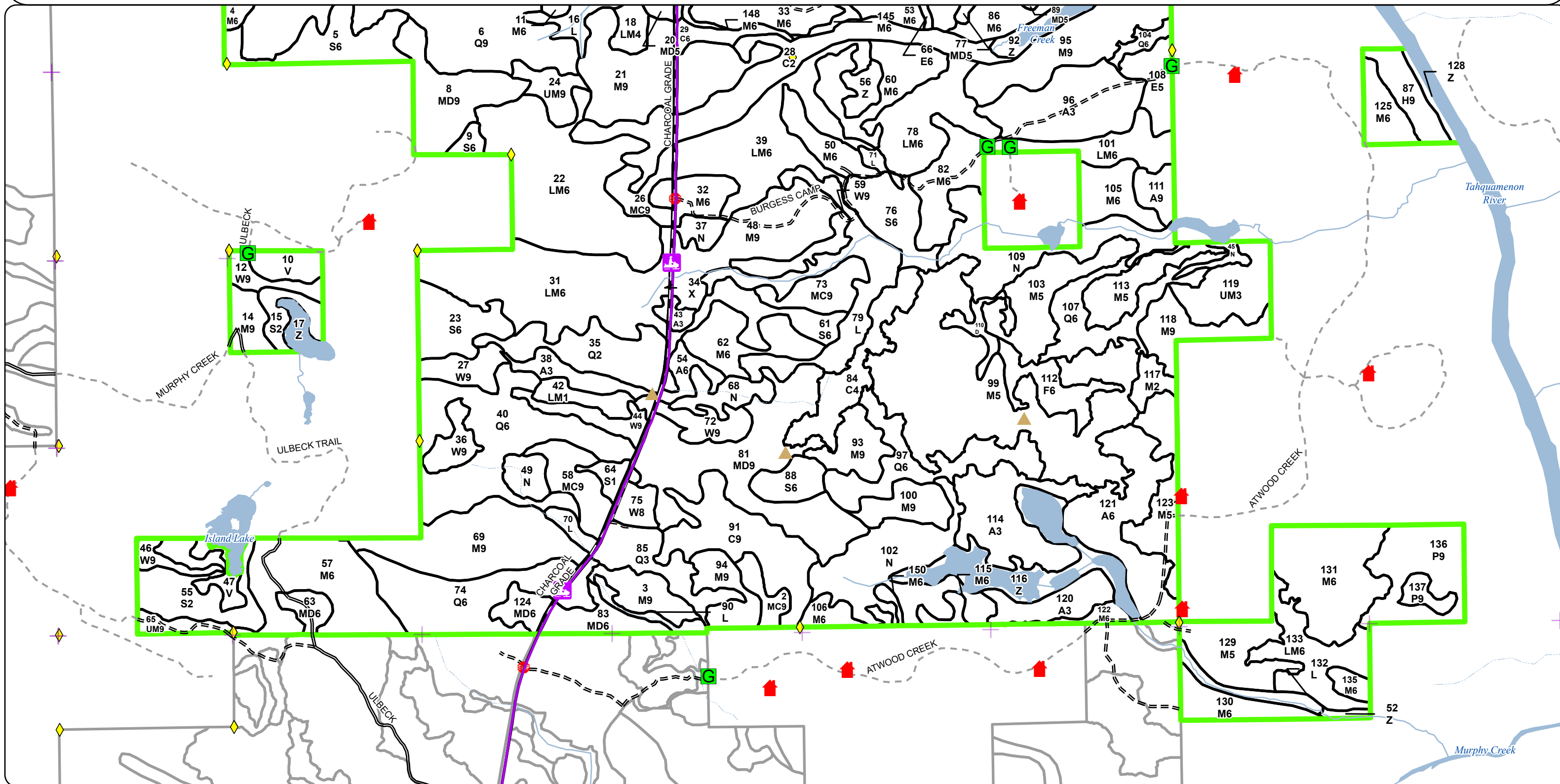
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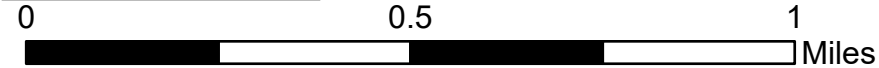
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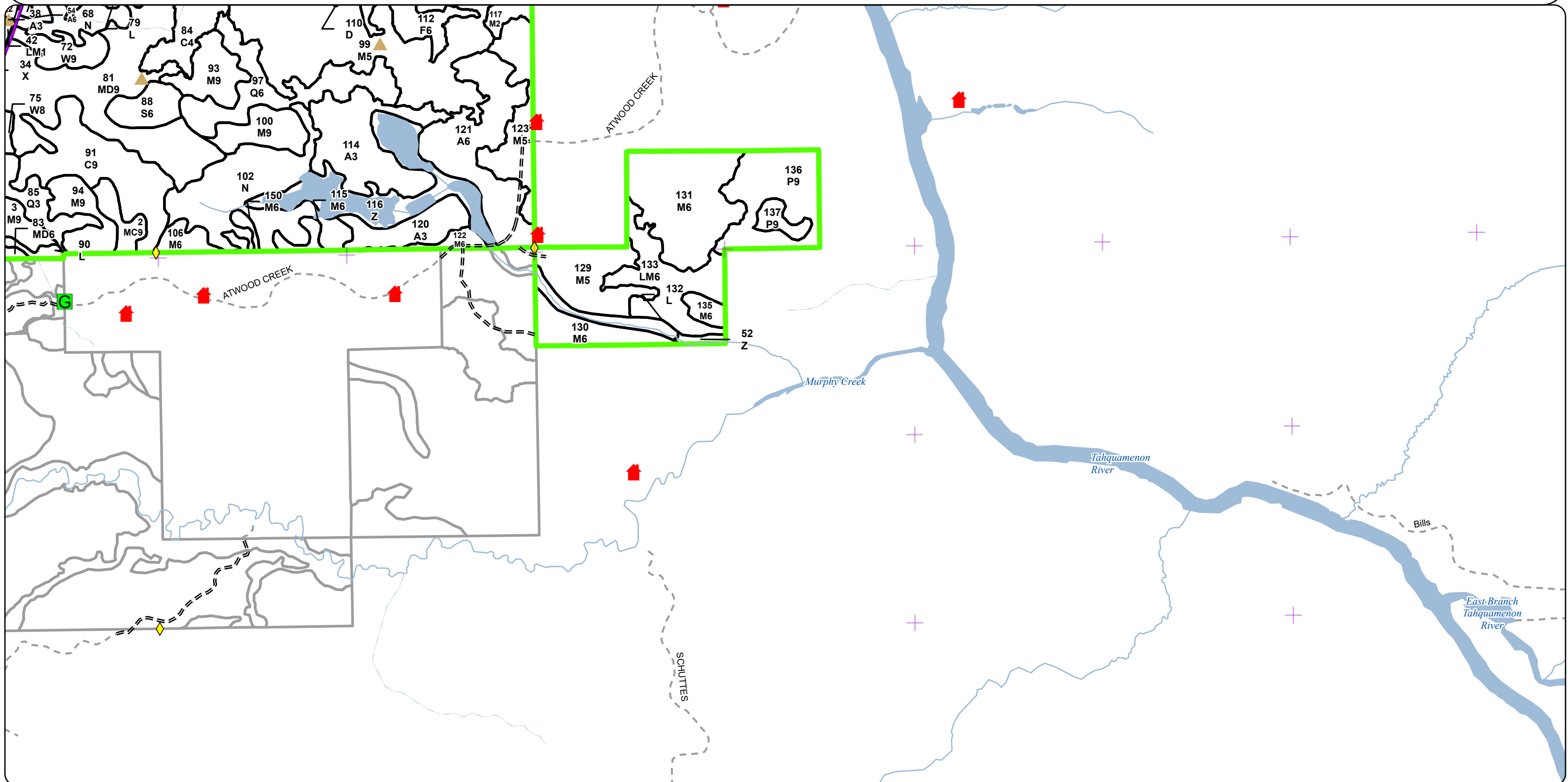




A horizontal scale bar with a black segment on the left and a white segment on the right, separated by a vertical line. The number '1' is centered above the bar, and the word 'Miles' is at the right end.



- |   |                              |   |                              |   |                      |
|---|------------------------------|---|------------------------------|---|----------------------|
|    | Remonumented Section Corners |    | Designated Snowmobile Trails |    | Perennial River      |
|    | Survey Grade Corners         |    | DNR - Primary Forest Road    |    | Lakes and Rivers     |
|  | Cabin                        |  | DNR - Forest Access Route    |  | Counties             |
|  | Berms                        |  | Private - Dirt / Gravel Road |  | Compartment Boundary |
|  | Gate                         |  | Intermittent Stream          |  | Stand Boundaries     |
|   |                              |   |                              |  | Cold Water Streams   |





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

Newberry Mgt. Unit

Compartment 78

Year of Entry 2026

Lester Livermore: Examiner

	Age Class																		
	Non-Forest	0-9	10-19	20-29	30-39	40-49	50-59	60-69	70-79	80-89	90-99	100-109	110-119	120-129	130-139	140-149	150+	Unseen-Aged	Total
Aspen	0	52	14	85	0	7	0	0	0	8	0	0	0	0	0	0	0	0	166
Bog	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16
Cedar	0	0	0	0	0	0	0	0	52	0	0	87	0	0	0	0	0	0	139
Hemlock	0	0	0	0	0	0	0	0	0	0	0	0	0	14	0	0	0	0	14
Lowland Aspen/Balsam Poplar	0	0	0	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	38
Lowland Conifers	0	0	51	0	0	0	0	0	2	0	0	327	0	0	0	0	0	0	380
Lowland Deciduous	0	0	0	0	0	0	0	0	0	14	0	5	0	0	0	0	0	0	19
Lowland Mixed Forest	0	0	10	0	0	0	0	7	0	0	29	265	0	0	0	0	0	0	311
Lowland Shrub	98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	98
Lowland Spruce/Fir	0	0	0	0	0	22	5	28	10	0	0	69	11	0	0	0	0	0	145
Marsh	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	125
Mixed Upland Deciduous	0	0	0	0	0	0	47	0	0	7	53	74	0	0	0	0	0	0	180
Northern Hardwood	0	7	0	0	0	0	0	0	0	29	709	276	0	0	0	0	0	0	1021
Treed Bog	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
Upland Conifers	0	0	0	0	0	0	0	0	0	0	0	26	70	8	0	0	0	0	104
Upland Mixed Forest	0	23	0	0	0	0	0	0	0	0	19	11	7	0	0	0	0	0	60
Upland Spruce/Fir	0	0	0	0	0	0	6	0	0	16	0	0	0	0	0	0	0	0	22
Urban	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11
Water	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	69
White Pine	0	0	0	0	0	0	0	0	0	0	0	28	44	0	0	0	0	0	71
Total	326	82	75	85	0	29	58	35	64	74	810	1206	132	22	0	0	0	0	2996



## Report 2 – Treatment Summary

Newberry Mgt. Unit  
Year of Entry: 2026

Acres of Harvest

Compartment 78  
Total Compartment Acres: 2,993

Commercial Harvest - 590  
Harvests with Site Condition - 788  
Next Step Harvest - 0  
Habitat Cut - 0

### Cover Type by Harvest Method

	Clearcut	Selection	Patch Clearcut	Seed Tree	Shelterwood	Thinning	Overstory Removal	Salvage	Other	Total Acres
Lowland Conifers	59	0	0	0	0	0	0	0	0	59
Lowland Mixed Forest	30	0	0	73	0	0	0	0	0	104
Lowland Spruce/Fir	47	0	0	0	0	0	0	0	0	47
Mixed Upland Deciduous	110	0	0	0	32	0	0	0	0	142
Northern Hardwood	0	205	0	0	122	0	0	0	0	328
Upland Mixed Forest	0	0	0	0	11	0	0	0	0	11
Upland Spruce/Fir	6	0	0	0	0	0	0	0	0	6
Total	252	205	0	73	165	0	0	0	0	696

### Proposed and Next Step Treatments by Method

	Harvest	Site Prep	Planting	Seeding	Burning	Pesticide	Monitoring	Other	Non-Forest Mgt.	Total Acres
Current	696	0	0	0	0	0	0	0	0	696
Next Step	0	0	0	0	0	0	682	0	0	682
Total	696	0	0	0	0	0	682	0	0	1378



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Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
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**Approved Treatments:**

<b>41</b>	<b>42078041-Cut</b>	5.6	42340 - Upland Spruce/Fir	6	56	81-110	Harvest	Clearcut	4191 - Mixed Upland Deciduous with Conifer	Planting Record	No
<u>Prescription</u> Harvest all species present. No retention due to small size to promote diversity. <u>Specs:</u> <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Maple, aspen, birch and cherry, spruce and fir and white pine. <u>Regen:</u> <u>Other</u> Also treat other side of compartment line. <u>Comment:</u> <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025											
<b>5</b>	<b>42078005-Cut</b>	22.7	6122 - Black Spruce	6	100	141-170	Harvest	Clearcut	6122 - Black Spruce	Planting Record	No
<u>Prescription</u> Harvest all species present. Pocket retention. Areas of wetter ground may serve as retention. Leave a few scattered white pine for bear and <u>Specs:</u> any where it exists for moose. <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Spruce with white pine, tamarack, red maple and birch. <u>Regen:</u> <u>Other</u> Treatment re-prescribed. <u>Comment:</u> <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025											
<b>8</b>	<b>42078008-Cut</b>	32.3	4191 - Mixed Upland Deciduous with Conifer	9	91	81-110	Harvest	Shelterwood	4191 - Mixed Upland Deciduous with Conifer	Cutting Record	No
<u>Prescription</u> Retain approximately 10 - 20 basal area (7-14 TPA) of white pine per acre for seed source and shade across the stand. Harvest all other <u>Specs:</u> species present except hemlock for moose cover. <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Red maple, aspen, birch, white pine, spruce and balsam. <u>Regen:</u> <u>Other</u> Access from east, likely winter. Treatment re-prescribed with the same specifications with new interpretation of treatment method. <u>Comment:</u> <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025											

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Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
<b>9 42078009-Cut</b>	3.5	6122 - Black Spruce	6	100	141-170	Harvest	Clearcut	6122 - Black Spruce	Planting Record	No
<u>Prescription</u> Harvest all species present. No retention due to small sized treatment. <u>Specs:</u> <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Spruce with white pine, tamarack, red maple and birch. <u>Regen:</u> <u>Other</u> <u>Comment:</u> <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										
<b>21 42078021-Cut</b>	54.0	4119 - Mixed Northern Hardwoods	9	96	81-110	Harvest	Selection	4119 - Mixed Northern Hardwoods	Cutting Record	No
<u>Prescription</u> Group selection with thinning. Create large canopy gaps by harvesting all trees except hemlock in designated gap areas, especially in areas of suppressed understory. Gaps not to exceed 20% of stand areas. In areas that are not designated gaps, thin stand to approximately 70 basal area, targeting poor quality red maple, all balsam, all aspen and all paper birch. Retain cedar and white pine except within gaps. Retain all hemlock for shade for moose and bear. <u>Specs:</u> <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Hardwood species with aspen, spruce, fir, hemlock, cedar and white pine. <u>Regen:</u> <u>Other</u> <u>Comment:</u> <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025										
<b>23 42078023-Cut</b>	20.6	6122 - Black Spruce	6	103	111-140	Harvest	Clearcut	6122 - Black Spruce	Planting Record	No
<u>Prescription</u> Harvest all species present. Pocket retention. Retention pockets concentrated around hemlock if it exists. <u>Specs:</u> <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Black spruce with white pine, tamarack, red maple and birch. <u>Regen:</u> <u>Other</u> Treatment re-proposed. <u>Comment:</u> <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										



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Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
<b>24 42078006-24-New</b>	10.6	4319 - Mixed Upland Forest	9	102	51-80	Harvest	Shelterwood	4319 - Mixed Upland Forest	Cutting Record	No
<u>Prescription Specs:</u> Retain best quality maple, hemlock and white pine to approximately 50 basal area. Leave all hemlock for cover for bear and moose, except for maneuverability. <u>Next Step Treatments:</u> Monitoring, Natural Regen (Re-Inventory) <u>Acceptable Regen:</u> Maple, birch, hemlock, white pine, cedar, spruce and fir. <u>Other Comment:</u> Treatment size likely not to become larger than 20 acres in size, and intent is to treat more upland area between stands 8 and 21 to the west and east. <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025										
<b>25 42078025-Cut</b>	5.4	4113 - R.Maple, Conifer	9	96	81-110	Harvest	Shelterwood	4115 - Y.Birch, Hemlock NH	Current	No
<u>Prescription Specs:</u> Reduce canopy to approximately 50- 60 basal area. Retain better quality maple, all hemlock and white pine, and some yellow and paper birch for diversity. Remove all balsam. <u>Next Step Treatments:</u> Monitoring, Natural Regen (Re-Inventory) <u>Acceptable Regen:</u> Maple, birch, hemlock and cedar with spruce and fir. <u>Other Comment:</u> <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025										
<b>31 42078031-Cut</b>	73.4	6131 - Hemlock, White Pine, Maple, Birch	6	107	51-80	Harvest	Seed Tree	6117 - Lowland Deciduous, Mixed Coniferous	Planting Record	No
<u>Prescription Specs:</u> Harvest all species present except retain 6 - 8 white pine per acre for seed source where they occur and hemlock over 18" DBH. Designate 10% of stand area in pocket retention, centered around hemlock and hemlock greater than 18" (1 delineated from inventory). Use appropriate riparian management zone best management practices around the stream within the stand. Reserved white pine, larger hemlock and retention pockets will serve as retention. <u>Next Step Treatments:</u> Monitoring, Natural Regen (Re-Inventory) <u>Acceptable Regen:</u> Red maple, aspen and birch, cedar, hemlock and white pine with spruce, fir and ash. <u>Other Comment:</u> Winter harvest based on soil/water conditions present. Acres may vary based on these conditions (likely a reduction in acres if significant changed) <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										

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Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
<b>3 42078003-Cut</b>	13.9	4115 - Y.Birch, Hemlock NH	9	96	111-140	Harvest	Selection	4115 - Y.Birch, Hemlock NH	Current	No
<u>Prescription</u> Thin stand to approximately 70 - 80 basal area. Employ 50-85' canopy gaps in 10-20% of stand area, especially in areas of diverse understory. Leave some large yellow birch for cavity nesters. Follow best management practices for vernal pools. <u>Specs:</u> <u>Next Step</u> <u>Treatments:</u> <u>Acceptable</u> Northern hardwoods, hemlock, and white pine. <u>Regen:</u> <u>Other</u> Areas of wetter inclusions and some topography within the stand may or may not be included within the treatment, determined upon sale preparation. <u>Comment:</u> <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025										
<b>40 42078040-Cut</b>	59.2	6128 - Lowland Coniferous, Mixed Deciduous	6	107	81-110	Harvest	Clearcut	6128 - Lowland Coniferous, Mixed Deciduous	Planting Record	No
<u>Prescription</u> Harvest all species present except retain all hemlock for moose cover. Pocket retention, concentrated around areas of cedar, to retain approximately half of the cedar component present. Winter harvest. <u>Specs:</u> <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Mixed lowland coniferous and deciduous species including cedar, spruce, white pine, birch, red maple. <u>Regen:</u> <u>Other</u> Treatment re-proposed from last entry; previous treatment not harvested. <u>Comment:</u> <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										
<b>94 42078094-Cut</b>	14.4	4115 - Y.Birch, Hemlock NH	9	96	111-140	Harvest	Shelterwood	4115 - Y.Birch, Hemlock NH	Cutting Record	No
<u>Prescription</u> Reduce stand canopy to approximately 60 basal area to promote maple, hemlock and yellow birch regeneration. Retain better quality maple. <u>Specs:</u> Retain hemlock except for maneuverability, which will serve retention. Hemlock dominated areas may result in a higher residual basal area in those areas. <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Red maple, yellow birch and hemlock with white pine and cedar. Spruce and fir. <u>Regen:</u> <u>Other</u> Access through private, with a new road from the south would be ideal if possible, however across stand 69 is possible if necessary. <u>Comment:</u> <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										
<b>48 42078048-Cut</b>	40.1	4113 - R.Maple, Conifer	9	91	81-110	Harvest	Shelterwood	4115 - Y.Birch, Hemlock NH	Current	No
<u>Prescription</u> Thin stand canopy to promote maple and birch recruitment. Target residual basal area 50 - 60. Harvest all merchantable balsam. Retain hemlock and white pine. <u>Specs:</u> <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Northern hardwood species with hemlock, white pine, cedar spruce and fir. <u>Regen:</u> <u>Other</u> See locked comments for sale prep. RMZ considerations along creek that bisects the stand. <u>Comment:</u> <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025										



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Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
<b>57 42078057-Cut</b>	46.3	4112 - Maple, Beech, Cherry Association	6	102	111-140	Harvest	Selection	411 - Northern Hardwood	Current	No
<u>Prescription</u> Thin stand to approximately 70 basal area. Target red maple with dieback in the crowns for harvest. Employ 50-85' canopy gaps within <u>Specs:</u> approximately 10% of the stand area. Retain some supercanopy white pine for nest trees and retain all hemlock for moose cover. <u>Next Step</u> ; Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Maple with yellow birch, hemlock, spruce and fir. <u>Regen:</u> <u>Other</u> Leaf off conditions for marking. Treatment re-proposed. <u>Comment:</u> <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										
<b>63 42078063-Cut</b>	6.8	4191 - Mixed Upland Deciduous with Conifer	6	89	81-110	Harvest	Clearcut	4134 - Aspen, Spruce/Fir	Planting Record	No
<u>Prescription</u> Harvest all species present for moose forage. No retention due to small acreage however leave some white pine and some large spruce and <u>Specs:</u> fir in the boundary line for wildlife benefit. <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Aspen with maple, spruce, fir, hemlock and white pine. <u>Regen:</u> <u>Other</u> Treatment re-proposed. <u>Comment:</u> <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										
<b>69 42078069-Cut</b>	47.9	4115 - Y.Birch, Hemlock NH	9	96	111-140	Harvest	Selection	411 - Northern Hardwood	Current	No
<u>Prescription</u> Thin stand to approximately 70 - 80 basal area. Employ canopy gaps based on compleat marker. Retain a vast majority of hemlock and <u>Specs:</u> white pine except where needed for maneuverability for moose and bear. <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u> <u>Acceptable</u> Maple and birch, hemlock, cherry, spruce, fir, cedar and white pine. <u>Regen:</u> <u>Other</u> Follow up with sensitive areas with appropriate staff before treatment implementation. <u>Comment:</u> Area near grade on access road will need improvement for logging access due to water levels and beaver activity. Dry summer harvest possible. <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										

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Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
<b>77 42078077-Cut</b>	28.9	4191 - Mixed Upland Deciduous with Conifer	5	56	1-50	Harvest	Clearcut	4191 - Mixed Upland Deciduous with Conifer	Planting Record	No
<u>Prescription Specs:</u> Harvest all species present. Pocket retention on stand boundary or in area less dominated by spruce and fir, due to spruce budworm health concerns. Retain a representation of large aspen, spruce and/or fir in the boundary. <u>Next Step Treatments:</u> Monitoring, Natural Regen (Re-Inventory) <u>Acceptable Regen:</u> Aspen, birch, and maple with white spruce, fir, hemlock and white pine. <u>Other Comment:</u> Treatment previously approved via chapter 7 on 3/25/16 due to spruce budworm. Re-proposing. See locked comments. <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025										
<b>78 42078078-Cut</b>	30.3	6132 - Mixed Lowland Forest with Cedar	6	100	81-110	Harvest	Clearcut	6132 - Mixed Lowland Forest with Cedar	Planting Record	No
<u>Prescription Specs:</u> Harvest all species present except retain all white pine and hemlock and some dense conifer pockets for moose. <u>Next Step Treatments:</u> Monitoring, Natural Regen (Re-Inventory) <u>Acceptable Regen:</u> Red maple, birch, cedar, hemlock, spruce, fir and white pine. <u>Other Comment:</u> Re-prescribed. <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025										
<b>81 42078081-Cut</b>	74.1	4191 - Mixed Upland Deciduous with Conifer	9	104	81-110	Harvest	Clearcut	4191 - Mixed Upland Deciduous with Conifer	Planting Record	No
<u>Prescription Specs:</u> Harvest all species present larger than 4 inches except retain yellow birch under 6" where feasible to promote species and age class diversity. Pocket retention in several pockets (preferably 6 or more if applicable acres allow) to be equal to 10% of stand acreage, placed in areas with heavy hemlock component; retain areas dominated by hemlock in the pockets for moose and bear. Retain white pine 26 inches or greater and super canopy - per work instructions. <u>Next Step Treatments:</u> Monitoring, Natural Regen (Re-Inventory) <u>Acceptable Regen:</u> Aspen, maple, cherry, birch, cedar, white pine and hemlock, spruce and fir <u>Other Comment:</u> Treatment acreage may vary due to wet soil conditions. <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025										



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Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
<b>82 42078082-Cut</b>	23.5	4119 - Mixed Northern Hardwoods	6	97	81-110	Harvest	Shelterwood	411 - Northern Hardwood	Cutting Record	No
<u>Prescription</u> Thin stand to approximately 60 basal area overall, with areas of higher quality maple to be closer to 80 basal area residual, and areas of <u>Specs:</u> lower quality maple closer to 50 basal area residual. Retain all hemlock and some dense conifer pockets for moose.  <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u>  <u>Acceptable</u> Northern hardwoods with lower quantities of aspen and softwoods. <u>Regen:</u>  <u>Other</u> Re-proposed. <u>Comment:</u>  <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										
<b>86 42078086-Cut</b>	43.3	4112 - Maple, Beech, Cherry Association	6	96	111- 140	Harvest	Selection	411 - Northern Hardwood	Current	No
<u>Prescription</u> Retain approximately 70 basal area of the best quality maple poles and small sawlogs. Areas of lower quality and red maple pockets may be <u>Specs:</u> left at approximately 50 basal area. Retain all hemlock, white pine and a representation of scattered spruce for moose cover.  <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u>  <u>Acceptable</u> Northern hardwoods including maple, cherry, and yellow birch with hemlock, white pine, spruce and fir. <u>Regen:</u>  <u>Other</u> Treatment re-proposed. Follow up with sensitive areas with appropriate staff before treatment implementation. <u>Comment:</u>  <u>Site Condition:</u> Survey Needed <u>Proposed Start Date:</u> 10/01/2025										
<b>33 42078033-Cut</b>	38.9	4112 - Maple, Beech, Cherry Association	6	96	81-110	Harvest	Shelterwood	411 - Northern Hardwood	Cutting Record	No
<u>Prescription</u> Thin stand to approximately 50 basal area. Retain better quality maple poles and small sawlogs. Harvest aspen, spruce and balsam. Retain <u>Specs:</u> white pine unless needed for maneuverability. Do not harvest hemlock. Protect understory spruce pockets. Significant portions of stand edge with site condition will serve as long term retention.  <u>Next Step</u> Monitoring, Natural Regen (Re-Inventory) <u>Treatments:</u>  <u>Acceptable</u> Maple with other northern hardwood with aspen and conifer. <u>Regen:</u>  <u>Other</u> Treatment re-proposed. <u>Comment:</u>  <u>Site Condition:</u> <u>Proposed Start Date:</u> 10/01/2025										

**Total Treatment** 695.7  
**Acreage Proposed:**

# Report 4 – Site Conditions

Newberry Mgt. Unit

Lester Livermore: Examiner

Compartment: 78

Year of Entry: 2026



## Availability for Management

Total	Acres	Acres Avail	Acres	Dominant Site Conditions											
Acres	Available	With Condition	Not Available		2B	2I	5B	5C	2A	2F	2G	2H	3J	5D	5E
120	106	8	6	Aspen				8							6
16	16	0	0	Bog											
120	87	0	33	Cedar										33	
14	0	10	4	Hemlock	10								4		
38	5	33	0	Lowland Aspen/Balsam Poplar		33									
379	53	241	85	Lowland Conifers		59	150	33			74			5	6
19	0	19	0	Lowland Deciduous			5	14							
280	175	73	31	Lowland Mixed Forest		73					29				3
98	98	0	0	Lowland Shrub											
144	22	76	46	Lowland Spruce/Fir		47		29						43	3
125	125	0	0	Marsh											
180	121	60	0	Mixed Upland Deciduous		39		21							
970	717	228	25	Northern Hardwood	25	188		14	10	5			3		8
7	7	0	0	Treed Bog											
103	8	95	0	Upland Conifers			64	32							
37	29	8	0	Upland Mixed Forest		8									
22	6	16	0	Upland Spruce/Fir				16							
11	11	0	0	Urban											
69	69	0	0	Water											
71	0	48	22	White Pine				48	8			5	9		
2,822	1,655	916	251	Total Forested Acres	36	447	219	215	18	5	103	5	16	80	24
	59%	32%	9%	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	Dominant Site Availability	Dominant Site Condition	Acres	Other Site Condition	Other Site Condition	Other Site Condition	Other Site Condition
1	Unavailable		5D: Unproductive forest land	28	Unspecified	Unspecified	Unspecified	Unspecified
Comments:								



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Compartment: 78



Lester Livermore: Examiner

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2	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	27	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
3	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	8	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
4	Unavailable	2F: Too steep	5	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
5	Unavailable	3J: Water quality/BMPs (stream, river, or lake)	4	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
6	Unavailable	5E: Long-Term Retention	6	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Retention for stand 33.							
7	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	1	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							

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8	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	7	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
9	Available	2B: Unknown if access through adjacent landowner(s) is possible	13	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
10	Available	2I: Survey needed	6	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
11	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	1	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
12	Unavailable	2A: Adjacent landowner denied access	18	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Accessed through TFG lands.							
13	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Retention for stand 77.							



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14	Unavailable	5D: Unproductive forest land	5	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
Comments:							
15	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	2	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
16	Available	5B: Maintain for regeneration purposes	36	5C: Delay treatment for age/size class diversity or exceptional site quality	Unspecified	Unspecified	Unspecified
Comments:							
17	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	5				
Comments:							
18	Unavailable	3J: Water quality/BMPs (stream, river, or lake)	3	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
19	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	17				
Comments:							

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20	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	4				
Comments:							
21	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	14	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Consider treatment with adjacent aspen stand 96.							
22	Unavailable	5E: Long-Term Retention	7	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
23	Unavailable	3J: Water quality/BMPs (stream, river, or lake)	9	4A: No markets available for these forest products	Unspecified	Unspecified	Unspecified
Comments: Concerns on slopes to riparian area as well as aesthetics and marketability of the size of the pine.							
24	Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Designated long term retention for the surrounding stand.							
25	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							



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26	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	0	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
27	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	9	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Natural pine guidance.							
28	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	11	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Natural pine guidance.							
29	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	10	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Natural Pine							
30	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
31	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							

# Report 4 – Site Conditions

Newberry Mgt. Unit  
Lester Livermore: Examiner

Compartment: 78  
Year of Entry: 2026



32	Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
33	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
34	Unavailable	5E: Long-Term Retention	2	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
35	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
36	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
37	Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
38	Available	5B: Maintain for regeneration purposes	116	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							



# Report 4 – Site Conditions

Newberry Mgt. Unit

Lester Livermore: Examiner

Compartment: 78

Year of Entry: 2026



40	Available	5B: Maintain for regeneration purposes	34	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
41	Available	2I: Survey needed	2	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Sliver against private land.							
42	Available	5B: Maintain for regeneration purposes	19	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
44	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	36	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
45	Available	5B: Maintain for regeneration purposes	5	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Previously site conditioned for Long Term Retention (assuming from stands prescribed to the NE; 77 and 86) Found no reference to Long Term Retention within the sale map or old compartment maps.							
47	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	8	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							

# Report 4 – Site Conditions

Newberry Mgt. Unit

Lester Livermore: Examiner

Compartment: 78

Year of Entry: 2026



48	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	18	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
49	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	15	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
50	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	7	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Natural Pine							
51	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	13	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
52	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	11	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Natural Pine							

# Report 4 – Site Conditions

Newberry Mgt. Unit

Lester Livermore: Examiner

Compartment: 78

Year of Entry: 2026



54	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	11	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
57	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	33	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
58	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	14	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
60	Available	5B: Maintain for regeneration purposes	11	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
61	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	16	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
62	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	29	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							



# Report 4 – Site Conditions



Newberry Mgt. Unit

Compartment: 78

Lester Livermore: Examiner

Year of Entry: 2026

64	Available	2I: Survey needed	33	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
68	Available	2B: Unknown if access through adjacent landowner(s) is possible	23	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
71	Available	2I: Survey needed	23	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
72	Available	2I: Survey needed	32	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
73	Unavailable	3J: Water quality/BMPs (stream, river, or lake)	4	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
74	Available	2I: Survey needed	4	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
75	Available	2I: Survey needed	21	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							

# Report 4 – Site Conditions

Newberry Mgt. Unit  
Lester Livermore: Examiner

Compartment: 78  
Year of Entry: 2026



77	Available	2I: Survey needed	73	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
78	Available	2I: Survey needed	59	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
79	Available	2I: Survey needed	45	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
81	Available	2I: Survey needed	7	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
83	Available	2I: Survey needed	48	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
84	Available	2I: Survey needed	24	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
85	Available	2I: Survey needed	43	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
87	Available	2I: Survey needed	14	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							

## Report 4 – Site Conditions



Newberry Mgt. Unit

Compartment: 78

Lester Livermore: Examiner

Year of Entry: 2026

122	Unavailable	5D: Unproductive forest land	33	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
130	Unavailable	5D: Unproductive forest land	5	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
134	Unavailable	5D: Unproductive forest land	10	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
136	Unavailable	5E: Long-Term Retention	2	3J: Water quality/BMPs (stream, river, or lake)	Unspecified	Unspecified	Unspecified
Comments:							



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
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Comments
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments					
1	6239 - Mixed Emergent Wetland	Unspecified	12.8			No						
2	42390 - Mixed Non-Pine Upland Conifers	Sawtimber Well	7.6	126	81-110	N/A	Area delineated based on more upland portion with higher component of large hemlock and white pine. Transitional ground in some areas.					
	Canopy Species	% Cover	Size Class	DBH	Age							
	White Pine	19		20								
	Red Maple	8		9								
	Paper Birch	5	Seedling	8								
	Black Spruce	10	Seedling	8								
	Northern White Cedar	11		11	107							
	Hemlock	47		20	126							
3	4115 - Y.Birch, Hemlock NH	Sawtimber Well	13.9	96	111-140	N/A	Stand separated from stand 69 across the grade. Stand occupies a subtle ridge and has lowland inclusions dominated by black spruce with cedar and white pine. Upland areas have low quality log sized red maple with a decent hemlock component. Areas with good yellow birch regen. Old notes reference yellow birch and white pine cut in 1950's and logs removed in 1978.					
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size		
	Black Spruce	5	Sapling	5		Yellow Birch		Low	10 - 20 feet	10 - 20 feet		
	Northern White Cedar	5		9		Maple (spp.)		Medium	10 - 20 feet	10 - 20 feet		
	Hemlock	15		12		Northern White Cedar		Low	< 5 feet	< 5 feet		
	Yellow Birch	9		9		Balsam Fir		High	Variable	Variable		
	White Pine	8		14								
	Sugar Maple	5	Seedling	9								
	Red Maple	50		12	96							
	Paper Birch	3	Sapling	5								
	4	4112 - Maple, Beech, Cherry Association	Poletimber Well	72.7	96	81-110		N/A	Large hardwood, mostly defects, pulp quality. Possibly left from old harvests. Better quality in the understory/regeneration. Old grade bisects the stand.			
		5	6122 - Black Spruce	Poletimber Well	25.5	100		141-170		N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed. Treatment 10 year window of approval still open until re-inventory. Black spruce, wet ground. Component of white pine, red maple, white birch and some cedar. Stand not visited 2026 YO. Stand data from 2014.	
			Canopy Species	% Cover	Size Class	DBH		Age		Sub-Canopy Species		Density
Red Maple			8	Seedling	8		Balsam Fir	Medium		Variable		Variable
White Pine			15		10		Black Spruce	Low		Variable		Variable
Black Spruce	75	Seedling	9	100	Maple (spp.)	Low	10 - 20 feet	10 - 20 feet				
Northern White Cedar	2	Seedling	8									
6	6128 - Lowland Coniferous, Mixed Deciduous	Sawtimber Well	115.5	102	51-80	N/A	Upland areas dominated by variable sized white pine, log sized aspen, red maple poles and logs, cedar and balsam; balsam understory. Younger age class of red maple aand yellow birch from natural disturbance canopy recruitment.Variable stand in both species and density. Mix of lowland conifers, lowland hardwoods, areas of slightly higher ground. Very wet throughout most of the stand. Thick understory throughout. Areas of hemlock and cedar regeneration. Tag alder, balsam and ash in the understory as well.					
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size		
	White Pine	18		13		Balsam Fir		High	Variable	Variable		
	Red Maple	20	Seedling	8		Tag Alder		Medium	5 - 10 feet	5 - 10 feet		
	Black Ash	4	Seedling	7		Maple (spp.)		Medium	10 - 20 feet	10 - 20 feet		
	Yellow Birch	8	Seedling	8		Black Spruce		Low	5 - 10 feet	5 - 10 feet		
	Black Spruce	12	Seedling	8	102	Northern White Cedar		Low	5 - 10 feet	5 - 10 feet		
	Northern White Cedar	23		9	102	Hemlock		Low	5 - 10 feet	5 - 10 feet		

Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments				
7	429 - Mixed Upland Conifers	Sawtimber Well	34.1	115	81-110	N/A	Moderate canopy closure and basal area in many areas. White pine log dominated with spruce and red maple poles and logs. Mortality and health issues in spruce and maple; some blowdown. Moderate ground with swales and soft areas. Old notes state the stand (general area) was cut in 1975-1979 for merchantable softwoods.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
White Pine		45		14	115	Balsam Fir		High	Variable	Variable	
Red Maple		10		8		Black Spruce		Low	5 - 10 feet	5 - 10 feet	
Paper Birch		5	Seedling	8		Maple (spp.)		Medium	10 - 20 feet	10 - 20 feet	
Black Spruce		25	Seedling	8							
Northern White Cedar		5		9							
Hemlock		10		18							
8	4191 - Mixed Upland Deciduous with Conifer	Sawtimber Well	32.3	91	81-110	N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed. Treatment 10 year window of approval still open until re-inventory. Stand data from 2014.  Poor quality red maple, small diameters, dieback in some tops. Large, super canopy white pine on the ridges. Thick balsam understory. Aspen and white birch are dying out. Somwe cedar and black spruce along stand edges.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
White Pine		30		16		White Pine		Low	Variable	Variable	
Balsam Fir		5	Seedling	7		Red Maple		Medium	10 - 20 feet	10 - 20 feet	
Quaking Aspen		2		9		Balsam Fir		High	Variable	Variable	
Red Maple		53		8	91						
Paper Birch		5	Seedling	8							
9	6122 - Black Spruce	Poletimber Well	3.5	100	141-170	N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed. Stand viewed from edge. Black spruce, wet ground. Component of white pine, red maple, white birch and some cedar.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
Red Maple		8	Seedling	8		Maple (spp.)		Low	10 - 20 feet	10 - 20 feet	
White Pine		15		10		Balsam Fir		Medium	Variable	Variable	
Black Spruce		75	Seedling	9	100	Black Spruce		Low	Variable	Variable	
Northern White Cedar		2	Seedling	8							
10	6225 - Bog	Unspecifed	9.2			No					
11	4112 - Maple, Beech, Cherry Association	Poletimber Well	12.9	96	51-80	N/A	Small diameter, sprout origin red maple.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
White Pine		10		14		Balsam Fir		Medium	Variable	Variable	
Red Maple		80	Seedling	8	96	Maple (spp.)		Medium	5 - 10 feet	5 - 10 feet	
White Spruce		10	Seedling	8							
12	42200 - Natural White Pine	Sawtimber Well	7.7	115	81-110	N/A	Narrow stand dominated by large diameter white pine with occational red pine in association. Younger pole sized age class of white pine, black spruce, red maple, aspen and white birch. Understory of mainly balsam and spruce.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
White Pine		73		15	115	White Pine		Low	Variable	Variable	
Red Pine		12		8	55	Balsam Fir		Medium	Variable	Variable	
Quaking Aspen		5	Seedling	9		Paper Birch		Low	10 - 20 feet	10 - 20 feet	
Red Maple		4	Seedling	8		Maple (spp.)		Medium	10 - 20 feet	10 - 20 feet	
Paper Birch		6	Seedling	7							



Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments												
13	4319 - Mixed Upland Forest	Sawtimber Well	18.8	96	51-80	N/A	Multi-aged red maple dominated with some cedar in association. Thick balsam understory in most areas.												
<b>Canopy Species</b>		<b>% Cover</b>	<b>Size Class</b>	<b>DBH</b>	<b>Age</b>	<b>Sub-Canopy Species</b>		<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>									
Red Maple		52		10	96	Black Spruce		Medium	10 - 20 feet	10 - 20 feet									
White Pine		5		17		Balsam Fir		High	Variable	Variable									
Yellow Birch		7	Seedling	9															
Black Spruce		8	Seedling	8															
Northern White Cedar		15	Seedling	9															
Hemlock		3		11															
Balsam Fir		10	Seedling	6															
14	4115 - Y.Birch, Hemlock NH	Sawtimber Well	10.0	101	111-140	N/A	Large diameter, low quality red maple with large diameter hemlock and some yellow birch. Good advanced understory of maple, yellow birch and beech. Most of the beech is dead. Good component of hemlock. 1982 comments state "stand was heavily cut over in 1966-1968. 28" hemlock cored: 198 rings to DBH.												
<b>Canopy Species</b>		<b>% Cover</b>	<b>Size Class</b>	<b>DBH</b>	<b>Age</b>	<b>Sub-Canopy Species</b>		<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>									
Yellow Birch		20		9		Yellow Birch		Medium	>20 feet	>20 feet									
Beech		2		12		Maple (spp.)		High	>20 feet	>20 feet									
Hemlock		32		20		Beech		Medium	>20 feet	>20 feet									
Sugar Maple		8		8															
Red Maple		38		12	101														
15	6122 - Black Spruce	Sapling Medium	9.5	71	1-50	N/A	Borders small lake.												
<b>Canopy Species</b>		<b>% Cover</b>	<b>Size Class</b>	<b>DBH</b>	<b>Age</b>														
Tamarack		10	Log	1															
Red Maple		5	Log	1															
Paper Birch		5	Log	1															
Black Spruce		80	Log	1	71														
16	6229 - Mixed Lowland Shrub	Unspecifed	33.9		Immature	No	<table><tr><td><b>Sub-Canopy Species</b></td><td><b>Density</b></td><td><b>Avg. Height</b></td><td><b>Size</b></td></tr><tr><td>Black Spruce</td><td>Low</td><td></td><td></td></tr><tr><td>Northern White Cedar</td><td>Low</td><td></td><td></td></tr></table>	<b>Sub-Canopy Species</b>	<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>	Black Spruce	Low			Northern White Cedar	Low		
<b>Sub-Canopy Species</b>	<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>																
Black Spruce	Low																		
Northern White Cedar	Low																		
17	500 - Water	Unspecified	5.6		Unspecified	No													
18	6132 - Mixed Lowland Forest with Cedar	Poletimber Poor	7.2	69	1-50	N/A	Canopy is mostly dying or dead and down. Scattered red maple and occasional cedar and black spruce. Spruce regen with tag alder.												
<b>Canopy Species</b>		<b>% Cover</b>	<b>Size Class</b>	<b>DBH</b>	<b>Age</b>	<b>Sub-Canopy Species</b>		<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>									
Red Maple		45	Seedling	7	69	Maple (spp.)		Low	5 - 10 feet	5 - 10 feet									
Black Spruce		25	Seedling	8		Balsam Fir		Medium	Variable	Variable									
Northern White Cedar		30	Seedling	7	102	Black Spruce		Low	5 - 10 feet	5 - 10 feet									

Stand	Level 4 Cover Type	Size Density			Acres	Stand Age	BA Range	Managed Site	General Comments																																																																	
19	4113 - R.Maple, Conifer	Poletimber Well			13.9	96	51-80	N/A	Low quality hardwoods with some white spruce, cedar and balsam. Infrequent supercanopy white pine. Decent age class of young aspen, white birch, maple, spruce, balsam. Ancient logging grade spurs off of the Charcoal grade through the stand.																																																																	
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>White Pine</td><td>10</td><td></td><td>14</td><td></td></tr><tr><td>Red Maple</td><td>60</td><td></td><td>8</td><td>96</td></tr><tr><td>Balsam Fir</td><td>10</td><td>Seedling</td><td>9</td><td></td></tr><tr><td>White Spruce</td><td>10</td><td></td><td>9</td><td></td></tr><tr><td>Yellow Birch</td><td>5</td><td>Seedling</td><td>6</td><td></td></tr><tr><td>Quaking Aspen</td><td>5</td><td>Seedling</td><td>8</td><td></td></tr></table>					Canopy Species	% Cover	Size Class	DBH		Age	White Pine	10		14		Red Maple	60		8	96	Balsam Fir	10	Seedling	9		White Spruce	10		9		Yellow Birch	5	Seedling	6		Quaking Aspen	5	Seedling	8		<table><tr><th>Sub-Canopy Species</th><th>Density</th><th>Avg. Height</th><th>Size</th></tr><tr><td>Maple (spp.)</td><td>Medium</td><td>5 - 10 feet</td><td>5 - 10 feet</td></tr><tr><td>Balsam Fir</td><td>Medium</td><td>Variable</td><td>Variable</td></tr></table>				Sub-Canopy Species	Density	Avg. Height	Size	Maple (spp.)	Medium	5 - 10 feet	5 - 10 feet	Balsam Fir	Medium	Variable	Variable																		
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Maple (spp.)	Medium	5 - 10 feet	5 - 10 feet																																																																							
Balsam Fir	Medium	Variable	Variable																																																																							
20	4191 - Mixed Upland Deciduous with Conifer	Poletimber Medium			9.2	56	1-50	N/A	Opening growing in with aspen, maple, spruce, balsam, white pine. East side of grade is lower and wetter.																																																																	
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Balsam Fir</td><td>5</td><td>Seedling</td><td>6</td><td></td></tr><tr><td>White Spruce</td><td>20</td><td></td><td>9</td><td></td></tr><tr><td>Quaking Aspen</td><td>30</td><td>Seedling</td><td>7</td><td>56</td></tr><tr><td>White Pine</td><td>15</td><td></td><td>11</td><td></td></tr><tr><td>Red Maple</td><td>29</td><td>Seedling</td><td>8</td><td></td></tr><tr><td>Apple (spp.)</td><td>1</td><td>Seedling</td><td>6</td><td></td></tr></table>					Canopy Species	% Cover	Size Class	DBH		Age	Balsam Fir	5	Seedling	6		White Spruce	20		9		Quaking Aspen	30	Seedling	7	56	White Pine	15		11		Red Maple	29	Seedling	8		Apple (spp.)	1	Seedling	6		<table><tr><th>Sub-Canopy Species</th><th>Density</th><th>Avg. Height</th><th>Size</th></tr><tr><td>Tag Alder</td><td>Medium</td><td>10 - 20 feet</td><td>10 - 20 feet</td></tr><tr><td>Maple (spp.)</td><td>Low</td><td>5 - 10 feet</td><td>5 - 10 feet</td></tr><tr><td>Balsam Fir</td><td>Medium</td><td>Variable</td><td>Variable</td></tr></table>				Sub-Canopy Species	Density	Avg. Height	Size	Tag Alder	Medium	10 - 20 feet	10 - 20 feet	Maple (spp.)	Low	5 - 10 feet	5 - 10 feet	Balsam Fir	Medium	Variable	Variable														
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Balsam Fir	Medium	Variable	Variable																																																																							
21	4119 - Mixed Northern Hardwoods	Sawtimber Well			54.0	96	81-110	N/A	Center portion of the stand is slightly higher elevation, and a more typical hardwood site, whereas boundary areas of stand are wetter and more diverse. Low quality red maple with large diameters, especially in the center of stand. White pine, hard maple and yellow and paper birch. Occasional hemlock. Moderate hardwood regeneration filling in the understory in some areas, whereas areas with little to no stocking in understory except balsam. Stand has wetter areas dominated by lower density aspen and balsam with cedar near the grade. East side of the road has higher basal area and percentage of log sized cedar. Little to no hardwood regen or understory on east side.																																																																	
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22	6132 - Mixed Lowland Forest with Cedar	Poletimber Well			79.6	100	81-110	N/A	Stand visited on the edge in 2026 YOY. Stand data from 2014.																																																																	
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments			
23	6122 - Black Spruce	Poletimber Well	21.4	103	111-140	N/A	Pole size black spruce with large diameter white pine and a lesser component of tamarack and paper birch. Wet ground. Stand viewed from edge 2026 YOE. Stand data from 2014.			
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size	
Tamarack	5	Seedling	7		Balsam Fir	Medium		Variable	Variable	
Paper Birch	2	Seedling	8		Black Spruce	Medium		Variable	Variable	
Black Spruce	83	Seedling	8	103						
White Pine	10		14							
24	4319 - Mixed Upland Forest	Sawtimber Well	10.6	102	51-80	N/A	Variable stand. Drier areas dominated by variable sized white pine, log sized aspen, red maple poles and logs, cedar and balsam; balsam understory. Younger age class of red maple and yellow birch from natural disturbance canopy recruitment. Stand delineated from the larger surrounding mixed stands based on slightly higher maple component. Wet inclusions within.			
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size	
Black Ash	4	Seedling	7		Balsam Fir	High		Variable	Variable	
Black Spruce	12	Seedling	8	102	Black Spruce	Low		5 - 10 feet	5 - 10 feet	
Northern White Cedar	18		9		Northern White Cedar	Low		5 - 10 feet	5 - 10 feet	
Hemlock	15		12		Hemlock	Low		5 - 10 feet	5 - 10 feet	
Yellow Birch	8	Seedling	8		Tag Alder	Medium		5 - 10 feet	5 - 10 feet	
Quaking Aspen	8		12		Maple (spp.)	Medium		10 - 20 feet	10 - 20 feet	
White Pine	10		13							
Red Maple	25	Seedling	8	102						
25	4113 - R.Maple, Conifer	Sawtimber Well	5.4	96	81-110	N/A		Basal area ranges from 60 - 120, average around 100. Lower quality red maple sawlogs and poles, with occasional cedar and larger hemlock in association. Dieback in larger maple crowns. Few areas of yellow and paper birch poles co-dominant or still recruiting to overstory. Balsam understory, thick in places with some birch and red maple saplings.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density			Avg. Height	Size
Yellow Birch	5	Seedling	7		Balsam Fir	High			Variable	Variable
Red Maple	67		11	96	Red Maple	Medium	5 - 10 feet		5 - 10 feet	
Paper Birch	6	Seedling	6		Yellow Birch	Medium	>20 feet		>20 feet	
White Pine	8		14		Northern White Cedar	Low	5 - 10 feet		5 - 10 feet	
White Spruce	4	Seedling	8							
Northern White Cedar	5	Seedling	9							
Hemlock	5		14							
26	429 - Mixed Upland Conifers	Sawtimber Well	11.1	106	51-80	N/A				
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size	
White Pine	50		15	106	Balsam Fir	High		Variable	Variable	
Red Maple	10		9		Maple (spp.)	Medium		10 - 20 feet	10 - 20 feet	
Black Spruce	20	Seedling	8		Black Spruce	Low		5 - 10 feet	5 - 10 feet	
Northern White Cedar	15		10		Hemlock	Low		Variable	Variable	
Hemlock	5		11							



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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																															
32	4112 - Maple, Beech, Cherry Association	Poletimber Well	12.6	86	51-80	N/A	Maple stand with think maple understory mixed with aspen and white birch. Pockets in the stand are primarily younger maple. Overstory is poor quality and understory is coming in thick. Best quality in the stand is in the understory. Stand appears to have been highgraded in the past.																																															
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33	4112 - Maple, Beech, Cherry Association	Poletimber Well	38.9	96	81-110	N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed.Overall stand is lower quality. Pockets of better quality with a higher component of hard maple. Low quality sawlog material. Open grown areas with lower basal area. Scattered balsam and spruce in the overstory. Good component of aspen, mostly along the road. Forked, crooked red maple throughout. Thick balsam understory along the southern edge of the stand.																																															
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34	122 - Road/Parking Lot	Unspecified	10.6			No	Charcoal Grade and cleared ROW. ROW cleared with timber sale 42-007-14: Charcoal Grade Project.																																															
35	6128 - Lowland Coniferous, Mixed Deciduous	Sapling Medium	30.0	14	1-50	N/A	Stand cut as sale #035-06. Completed winter of 2011-2012. Moderate new age class regenerating with variable stocking. Black spruce with decent component of white pine, red maple and pin cherry. Occational paper birch and tamarack. Regen average 10-15 tall.																																															
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36	42200 - Natural White Pine	Sawtimber Well	9.3	115	51-80	N/A	Stand viewed from edge this entry.																																															
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37	6239 - Mixed Emergent Wetland	Unspecified	5.5			No																																																

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38	4133 - Aspen, Mixed Pine	Sapling Well	10.6	14	1-50	N/A	Stand harvested as sale 42-035-16. Completed 07/02/2012. Young aspen, red maple and balsam with residual super canopy, large diameter white pine. Ridge between two lowland spruce harvests.																																			
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39	6132 - Mixed Lowland Forest with Cedar	Poletimber Well	52.2	100	81-110	N/A	Mix of red maple with cedar, black spruce, some hemlock, white pine and yellow birch. Thick understory of mainly balsam. Pockets thicker to cedar. Poor quality red maple, much of it is declining, dead tops. Stand varies from a lowland deciduous to a lowland coniferous stand. Old notes state that merchantable softwood was removed from the stand in the past (1976-1979).																																			
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40	6128 - Lowland Coniferous, Mixed Deciduous	Poletimber Well	65.1	107	81-110	N/A	Mixed lowland stand. Stand was setup as Stealth Mode Mix 42-017-16. Sale was never harvested and is now closed.																																			
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41	42340 - Upland Spruce/Fir	Poletimber Well	5.6	56	81-110	N/A	Upland stand dominated by balsam fir poles with white spruce, component of low quality red maple, cherry and aspen. Mostly healthy overstory with some blowdown. Some areas of higher basal area.																																			
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Balsam Fir</td><td>45</td><td>Seedling</td><td>7</td><td>56</td></tr><tr><td>White Spruce</td><td>18</td><td></td><td>8</td><td></td></tr><tr><td>Quaking Aspen</td><td>10</td><td>Seedling</td><td>8</td><td></td></tr><tr><td>Red Maple</td><td>25</td><td>Seedling</td><td>8</td><td></td></tr><tr><td>White Pine</td><td>2</td><td></td><td>12</td><td></td></tr></table>								Canopy Species	% Cover	Size Class	DBH	Age	Balsam Fir	45	Seedling	7	56	White Spruce	18		8		Quaking Aspen	10	Seedling	8		Red Maple	25	Seedling	8		White Pine	2		12						
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Pin Cherry	Low	>20 feet	>20 feet																																							
42	6131 - Hemlock, White Pine, Maple, Birch	Sapling Poor	10.1	14	1-50	N/A	Stand cut as sale #035-06. Completed winter of 2011-2012. Stand regenerating well in many areas; generally red maple with spruce, white pine, balsam. Supercanopy white pine.																																			
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Red Maple	50	Log	1	14																																						

Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																																															
43	4130 - Aspen	Sapling Well	3.4	15	Immature	N/A	Stand harvested as sale #035-06-01. Completed in 2010. Nice young aspen regeneration coming in.																																																															
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Apple (spp.)</td><td>1</td><td>Seedling</td><td>8</td><td></td></tr><tr><td>Red Maple</td><td>2</td><td>Log</td><td>1</td><td></td></tr><tr><td>Quaking Aspen</td><td>2</td><td></td><td>14</td><td></td></tr><tr><td>Quaking Aspen</td><td>93</td><td>Log</td><td>1</td><td>15</td></tr><tr><td>White Pine</td><td>2</td><td></td><td>14</td><td></td></tr></table>								Canopy Species	% Cover	Size Class	DBH	Age	Apple (spp.)	1	Seedling	8		Red Maple	2	Log	1		Quaking Aspen	2		14		Quaking Aspen	93	Log	1	15	White Pine	2		14																																		
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44	42200 - Natural White Pine	Sawtimber Well	9.7	115	51-80	N/A																																																																
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45	6239 - Mixed Emergent Wetland	Unspecified	3.5			No																																																																
46	42200 - Natural White Pine	Sawtimber Well	5.3	115	81-110	N/A	Small isolated ridge of pine. Stand data from 2014.																																																															
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47	6225 - Bog	Unspecified	6.4			No																																																																
<table><tr><th>Sub-Canopy Species</th><th>Density</th><th>Avg. Height</th><th>Size</th></tr><tr><td>Tamarack</td><td>Low</td><td>Variable</td><td>Variable</td></tr><tr><td>Black Spruce</td><td>Low</td><td>Variable</td><td>Variable</td></tr></table>							Sub-Canopy Species	Density	Avg. Height	Size	Tamarack	Low	Variable	Variable	Black Spruce	Low	Variable	Variable																																																				
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48	4113 - R.Maple, Conifer	Sawtimber Well	40.4	91	81-110	N/A	Basal area ranges from 70 - 140 but average around 120. Stand has more diversity in pole size classes with a good component of yellow and paper birch with hemlock and balsam fir poles. Not an abundance of balsam fir understory, which is different than most similar stands in the compartment.																																																															
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49	6239 - Mixed Emergent Wetland	Unspecified	7.9			No																																																																



Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																													
50	4112 - Maple, Beech, Cherry Association	Poletimber Well	12.8	98	51-80	N/A	Stand thinned as sale # 036-06-01. Completed in 2012. Ridge of red maple. Pockets of better quality. Stand not visited 2026 YOE. Stand data from 2014.																																													
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Red Maple</td><td>100</td><td></td><td>9</td><td>98</td></tr></table>			Canopy Species	% Cover	Size Class	DBH		Age	Red Maple	100		9	98	<table><tr><th>Sub-Canopy Species</th><th>Density</th><th>Avg. Height</th><th>Size</th></tr><tr><td>Maple (spp.)</td><td>Low</td><td>&lt; 5 feet</td><td>&lt; 5 feet</td></tr><tr><td>Balsam Fir</td><td>Medium</td><td>Variable</td><td>Variable</td></tr></table>			Sub-Canopy Species	Density	Avg. Height	Size	Maple (spp.)	Low	< 5 feet	< 5 feet	Balsam Fir	Medium	Variable	Variable																								
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51	6132 - Mixed Lowland Forest with Cedar	Poletimber Well	6.5	106	81-110	N/A																																														
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Balsam Fir	Medium	Variable	Variable																																																	
52	500 - Water	Unspecifed	1.9			No	Atwood Creek corridor																																													
53	4112 - Maple, Beech, Cherry Association	Poletimber Well	67.1	101	51-80	N/A	Stand harvested via selection harvest as sale #036-06-01, Freeman Creek Hardwoods. Completed 04/30/2012. Some decent quality poles, hard maple and red maple. Good flush of maple regen throughout with canopy breaks still allowing for recruitment.																																													
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Sugar Maple</td><td>25</td><td></td><td>9</td><td></td></tr><tr><td>Red Maple</td><td>60</td><td></td><td>9</td><td>101</td></tr><tr><td>Paper Birch</td><td>6</td><td>Seedling</td><td>7</td><td></td></tr><tr><td>Yellow Birch</td><td>6</td><td></td><td>8</td><td></td></tr><tr><td>Hemlock</td><td>3</td><td></td><td>12</td><td></td></tr></table>			Canopy Species	% Cover	Size Class	DBH		Age	Sugar Maple	25		9		Red Maple	60		9	101	Paper Birch	6	Seedling	7		Yellow Birch	6		8		Hemlock	3		12		<table><tr><th>Sub-Canopy Species</th><th>Density</th><th>Avg. Height</th><th>Size</th></tr><tr><td>Balsam Fir</td><td>Medium</td><td>Variable</td><td>Variable</td></tr><tr><td>Maple (spp.)</td><td>Medium</td><td>&gt;20 feet</td><td>&gt;20 feet</td></tr><tr><td>Quaking Aspen</td><td>Low</td><td>&gt;20 feet</td><td>&gt;20 feet</td></tr></table>			Sub-Canopy Species	Density	Avg. Height	Size	Balsam Fir	Medium	Variable	Variable	Maple (spp.)	Medium	>20 feet	>20 feet	Quaking Aspen	Low	>20 feet	>20 feet
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54	4137 - Aspen, Birch	Poletimber Well	7.2	46	51-80	N/A	Small aspen stand.																																													
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Aspen (spp.)	Low	>20 feet	>20 feet																																																	
55	6122 - Black Spruce	Sapling Medium	28.2	66	1-50	N/A																																														
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>White Pine</td><td>20</td><td></td><td>8</td><td></td></tr><tr><td>Tamarack</td><td>15</td><td>Log</td><td>2</td><td></td></tr><tr><td>Black Spruce</td><td>65</td><td>Log</td><td>2</td><td>66</td></tr></table>			Canopy Species	% Cover	Size Class	DBH		Age	White Pine	20		8		Tamarack	15	Log	2		Black Spruce	65	Log	2	66																													
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Black Spruce	65	Log	2	66																																																
56	500 - Water	Unspecifed	6.6		Unspecified	No	Beaver/otter pond																																													

Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments		
57	4112 - Maple, Beech, Cherry Association	Poletimber Well	46.3	102	111-140	N/A	Stand was setup as Stealth Mode Mix 42-017-16. Sale was never harvested and is now closed. Stand was thinned during summer of 1997, as sale #03-96. Quality is variable throughout the stand. A portion of the stand, north of the small aspen stand, has lower BA and higher beech component. Lots of beech in the understory. Other areas have increase in quality, more maple and balsam in the understory. Many red maple have top dieback.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size
White Pine	5		16		White Pine	Medium		10 - 20 feet	10 - 20 feet
Beech	5	Seedling	9		Maple (spp.)	High		5 - 10 feet	5 - 10 feet
Hemlock	5		11		Beech	High		Variable	Variable
Sugar Maple	40		9	102	Balsam Fir	Medium		Variable	Variable
Red Maple	45		9	102					
58	429 - Mixed Upland Conifers	Sawtimber Well	16.9	115	51-80	N/A	Stand has both moderately upland areas and lowland areas. Overall not an abundance of basal area overall, but dense balsam understory. Upland portions dominated by smaller pole sized maple and birch with supercanopy white pine. Understory thick with balsam saplings. Lower areas are pole sized black spruce with white pine, paper birch, and infrequent cedar. Cedar understory with areas of tag alder understory.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size
White Pine	35		14	115	White Pine	Low		Variable	Variable
Red Maple	23		9	61	Balsam Fir	High		Variable	Variable
Paper Birch	15	Seedling	7		Paper Birch	Low		10 - 20 feet	10 - 20 feet
Black Spruce	20	Seedling	7		Maple (spp.)	Medium		10 - 20 feet	10 - 20 feet
Northern White Cedar	2	Seedling	9						
Hemlock	5		10						
59	42200 - Natural White Pine	Sawtimber Well	9.4	104	81-110	N/A	Tall, large diameter white pine, healthy. 38" WP cored - 109 rings.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size
Black Spruce	5	Seedling	8		Balsam Fir	Medium		Variable	Variable
Northern White Cedar	2		9		Maple (spp.)	High		10 - 20 feet	10 - 20 feet
White Pine	63		20	104					
Red Maple	25	Seedling	9						
Balsam Fir	5	Seedling	8						
60	4112 - Maple, Beech, Cherry Association	Poletimber Well	26.6	97	51-80	N/A	Stand thinned as sale # 36-06-01. Completed in 2012. Mainly red maple with some sugar maple. Scattered spruce and yellow birch. Cedar near stand edge. Stand not visited 2026 YOE. Stand data from 2014.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size
White Spruce	2	Seedling	9		Balsam Fir	Medium		Variable	Variable
Sugar Maple	11	Seedling	8		Maple (spp.)	Medium		Variable	Variable
Red Maple	85		9	97					
Yellow Birch	2	Seedling	8						
61	6122 - Black Spruce	Poletimber Well	18.2	107	51-80	N/A	Mainly black spruce. Spongy ground. Stand not visited 2026 YOE. Stand data from 2014.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size
White Pine	7		11		Tag Alder	Low		5 - 10 feet	5 - 10 feet
Red Maple	30	Seedling	9		Black Spruce	Medium		Variable	Variable
Black Spruce	58	Seedling	8	107	Balsam Fir	Medium		Variable	Variable
Northern White Cedar	5		9						

Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments				
62	4119 - Mixed Northern Hardwoods	Poletimber Well	22.5	91	81-110	N/A	Poor quality red male. Forked trees, doubles, short heights. Aspen component, scattered spruce, hemlock and cedar.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
Red Maple		78	Seedling	8	91	Balsam Fir		High	Variable	Variable	
Black Spruce		10	Seedling	8		Maple (spp.)		Low	5 - 10 feet	5 - 10 feet	
Northern White Cedar		2		9							
Hemlock		5		10							
Quaking Aspen		5	Seedling	8							
63	4191 - Mixed Upland Deciduous with Conifer	Poletimber Well	6.8	89	81-110	N/A	Small acreage stand of aspen, balsam, low quality maple, white pine, beech, and a couple red pine. Aspen is mature. Stand surrounds a small opening that is filling in.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
Balsam Fir		18	Seedling	8		White Pine		Low	Variable	Variable	
White Pine		10		12		Maple (spp.)		Medium	5 - 10 feet	5 - 10 feet	
Quaking Aspen		29		9	89	Balsam Fir		High	Variable	Variable	
Red Maple		25		9		Beech		Medium	5 - 10 feet	5 - 10 feet	
Paper Birch		10		11							
Beech		5		9							
Red Pine		3		12							
64	6122 - Black Spruce	Sapling Poor	5.2	56	1-50	N/A	Converted to forested stand. Wet with stunted black spruce and tamarack.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
Tamarack		25	Pole	3	56	Tamarack		Low	Variable	Variable	
Black Spruce		70	Pole	2	56	Labrador Tea		Medium	5 - 10 feet	5 - 10 feet	
White Pine		5	Pole	4		Tag Alder		Low	5 - 10 feet	5 - 10 feet	
						Black Spruce		Medium	Variable	Variable	
65	4319 - Mixed Upland Forest	Sawtimber Well	6.9	115	81-110	N/A	Stand situated on a ridge with road bisecting the stand. Some steeper slopes. Infrequent supercanopy white pine with diverse younger aged deciduous with white pine pole timber. Occational mortality in birch and white pine.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
Red Maple		10		9		Maple (spp.)		Medium	Variable	Variable	
Paper Birch		12	Seedling	5		Hemlock		Low	10 - 20 feet	10 - 20 feet	
White Spruce		8		11		Balsam Fir		Medium	Variable	Variable	
Hemlock		18		12							
White Pine		33		14	115						
Yellow Birch		4		9							
Quaking Aspen		15		9							
66	6118 - Lowland Deciduous with Cedar	Poletimber Well	5.1	106	51-80	N/A	Stand viewed from edge.				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size	
Red Maple		20	Seedling	9		Balsam Fir		Medium	Variable	Variable	
Yellow Birch		20	Seedling	8		Tag Alder		Medium	5 - 10 feet	5 - 10 feet	
Northern White Cedar		40		9	106						
Balsam Poplar		20	Seedling	8							

Stand	Level 4 Cover Type	Size	Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																																																								
67	429 - Mixed Upland Conifers	Sawtimber Well	18.6	115	81-110	N/A		Moderate canopy closure and basal area in many areas. White pine log dominated with spruce and red maple poles and logs. Mortality and health issues in spruce and maple; some blowdown. Moderate ground with swales and soft areas. Old notes state the stand (general area) was cut in 1975-1979 for merchantable softwoods.																																																																								
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68	6239 - Mixed Emergent Wetland	Unspecifed	11.2				No																																																																									
69	4115 - Y.Birch, Hemlock NH	Sawtimber Well	47.9	96	111-140	N/A		Low quality logs, lots of defects. Areas with good yellow birch regen. West end and southern edge has higher hemlock component; in association with maple in most areas rather than groves. Basal area average around 120 in areas dominated by maple with areas of lower stocking. Higher in areas with hemlock. Wetter inclusion of cedar, birch and spruce near grade. Old notes reference yellow birch and white pine cut in 1950's and logs removed in 1978.																																																																								
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70	6229 - Mixed Lowland Shrub	Unspecifed	4.2				No																																																																									
71	622 - Lowland Shrub	Unspecifed	2.6				No																																																																									
72	42200 - Natural White Pine	Sawtimber Well	11.1	104	81-110	N/A		Stand not visited this entry. Canopy data from 2014.																																																																								
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73	429 - Mixed Upland Conifers	Sawtimber Well	14.6	104	81-110	N/A		Stand not visited 2026 YOE. Stand data from 2014.																																																																								
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74	6128 - Lowland Coniferous, Mixed Deciduous	Poletimber Well	46.4	107	51-80	N/A	Good mix of species here. Red maple, cedar, spruce and fir regen moderate. 8" BS - 103 rings to DBH.																																																														
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75	42200 - Natural White Pine	Sawtimber Medium	7.1	104	51-80	N/A	Stand was treated as sale # 035-06-01. Completed in 2012. Miscellaneous species were removed, retained large diameter white pine, cedar and tamarack.																																																														
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76	6122 - Black Spruce	Poletimber Well	21.7	47	51-80	N/A	Thick, younger stand of black spruce and cedar primarily. Old notes say the stand was clearcut in 1977. Stand not visited 2026 YOY. Stand data from 2014.																																																														
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77	4191 - Mixed Upland Deciduous with Conifer	Poletimber Medium	29.9	56	1-50	N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed. Open areas that are filling in with balsam, spruce, maple and aspen. Scattered large white spruce, clones of aspen, pockets of red and sugar maple. Open areas throughout still.																																																														
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78	6132 - Mixed Lowland Forest with Cedar	Poletimber Well	32.8	100	81-110	N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed. Mix of red maple with cedar, black spruce, some hemlock, white pine and yellow birch. Thick understory of mainly balsam. Pockets thicker to cedar. Poor quality red maple, much of it is declining, dead tops. Stand varies from a lowland deciduous to a lowland coniferous stand. Old notes state that merchantable softwood was removed from the stand in the past (1976-1979).																																																														
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79	6229 - Mixed Lowland Shrub	Unspecifed	40.2			No																																																																										
80	6120 - Lowland Cedar	Sawtimber Well	5.0	106	51-80	N/A	Small hardwood inclusion on northwestern edge.																																																																									
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81	4191 - Mixed Upland Deciduous with Conifer	Sawtimber Well	74.1	104	81-110	N/A	Mixed stand in species and age classes. Stand appears to have at least 2 distinct age classes that vary in stocking throughout depending on previous harvest intensity. Older red maple log and large poles with yellow birch, hemlock, and some sugar maple in association. Variable basal area throughout. Younger age class dominated by balsam, now entering pole size classes in some areas. Areas dominated by sapling/pole balsam and red maple with enough older age class red maple and hemlock canopy to hinder growth/canopy recruitment. Poor regeneration in terms of diversity and stocking in many areas. Evidence of past harvest in stand condition, stumps and fading skid trails. SE corner of the stand has large diameter red maple, yellow birch, hemlock, etc. Large diameter, tall white pine throughout.Old notes: Mixed stand. Red maple, hard maple, hemlock, yellow birch, white pine, spruce, aspen, occasional cedar. Advanced understory of a mix of all the overstory/canopy species. Nicer regeneration along the ridges. BA is variable. Areas of lower BA in canopy and more advanced understory. Old stumps, stand was cut in the past.																																																																									
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82	4119 - Mixed Northern Hardwoods	Poletimber Well	23.6	97	81-110	N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed. Red maple stand with yellow birch and smaller components of white spruce, cedar and hemlock. Overall quality is fair. Quality decreases further south in the stand. Some areas are more open grown. Old notes state that the southern portion of the stand (previously a separate stand) had softwood and hardwood logs removed in 1976-1978.																																																																									
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83	4191 - Mixed Upland Deciduous with Conifer	Poletimber Well	13.0	91	81-110	N/A	Stand split from adjacent stand on the west side of the Charcoal grade. Good regeneration/understory throughout the stand. Larger red maple appears to be overmature, low quality. Scattered spruce and hemlock.																																																																									
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments		
84	6120 - Lowland Cedar	Poletimber Poor	26.0	106	1-50	N/A	Stand harvested via Clearcut with Retention in 2021: Comp 78 South Hardwoods 42-018-16. Retained all cedar, white pine and hemlock within the stand. Stand regenerating slowly and many areas dominated by sedge and/or wet this year however some evidence of red maple, birch, white pine and spruce regen in some areas.  Old notes: Mixed stand of red maple and cedar, white pine, white spruce, white birch, black spruce, pockets of hemlock. Stand is slightly lower than adjacent stand to the east and has more conifer in the overstory.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size
White Pine	25		14		Maple (spp.)	Medium		Variable	Variable
Northern White Cedar	65		9	106	Black Spruce	Medium		Variable	Variable
Hemlock	10		10		Northern White Cedar	Low		Variable	Variable
85	6128 - Lowland Coniferous, Mixed Deciduous	Sapling Well	21.0	14	1-50	N/A	Young stand regenerating well with a great mix of spruce, red maple, white pine and cherry. Sedges, blueberry and wild raisen abundant also.Stand cut as sale #035-06. Completed winter of 2011-2012. .  Regen 2016: Surveyed with stand 42 and stand 35. 263 TPA of black spruce, 500 TPA of white pine, and 1317 TPA of red maple. Residual BA of 20-30.		
Canopy Species	% Cover	Size Class	DBH	Age					
Balsam Fir	5	Log	1						
Black Spruce	33	Log	1						
Red Maple	40	Log	1	14					
White Pine	7		16						
86	4112 - Maple, Beech, Cherry Association	Poletimber Well	47.6	96	111-140	N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed. Medium to lower quality maple stand with spruce component. Component of larger diameter, overmature maple. Some quality in the hard maple poles and small sawlogs. Areas in the stand with lower BA's. Heavy soils. Southern portion has higher component of large diameter maple, overmature and declining.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size
White Spruce	5	Seedling	8		Balsam Fir	Medium		Variable	Variable
Sugar Maple	50		9	96	Maple (spp.)	Low		5 - 10 feet	5 - 10 feet
Red Maple	45		9						
87	42350 - Upland Hemlock	Sawtimber Well	13.9	125	171-200	N/A	Nice ridge along the Tahquamenon River. Hemlock and cedar. Hemlock and balsam in understory. Data from 2014.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size
Red Maple	5		10		Hemlock	Medium		>20 feet	>20 feet
Black Spruce	5	Seedling	8		Balsam Fir	Medium		Variable	Variable
Northern White Cedar	30		9						
Hemlock	60		14	125					
88	6122 - Black Spruce	Poletimber Well	11.2	113	Unspecified	N/A	Stand not visited 2026 YOE. Stand data from 2014.		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density		Avg. Height	Size
White Pine	25		12		Black Spruce	Medium		Variable	Variable
Black Spruce	50	Seedling	9	113	Maple (spp.)	Low		Variable	Variable
Hemlock	13		11						
Red Maple	12	Seedling	9						

Stand	Level 4 Cover Type	Size	Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																																		
89	4191 - Mixed Upland Deciduous with Conifer	Poletimber	Medium	7.4	56	1-50	N/A	Stand not visited 2026 YOE. Stand data from 2014.																																																		
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90	6229 - Mixed Lowland Shrub	Unspecified		4.8			No																																																			
91	6120 - Lowland Cedar	Sawtimber	Well	40.3	107	81-110	N/A	Large diameter cedar in many area with open areas that are wetter soils. Fairly open stand in many areas. Thicker areas of cedar and open areas that consist of mainly a lowland mixed conifer stand.																																																		
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92	500 - Water	Unspecified		11.4			No	Freeman Creek. Beaver pond activity.																																																		
93	4115 - Y.Birch, Hemlock NH	Sawtimber	Well	15.0	98	81-110	N/A	Stand harvested as sale #36-06. Completed 4/2012. Red maple and hemlock. Stump sprout red maple regeneration already present.																																																		
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94	4115 - Y.Birch, Hemlock NH	Sawtimber	Well	14.4	96	111-140	N/A	Stand occupies subtle ridge dominated by hemlock in some areas. Moderate to lower quality red maple logs and poles. Large supercanopy hemlock in areas. Yellow birch, hemlock and cedar in association. Infrequent yellow birch mortality. Balsam dominated understory most areas.																																																		
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95	4112 - Maple, Beech, Cherry Association	Sawtimber	Well	45.8	96	81-110	N/A	Stand was thinned in 2000 as sale # 030-98-01. Ridge of red maple and sugar maple. Moderate quality overstory, squewed to larger diameters generally across the stand. Basal area ranges from 70 - 110, average around 90. Good stocking of sugar and red maple saplings, varying heights.																																																		
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96	4130 - Aspen	Sapling Well	40.4	25	1-50	N/A	Stand harvested in 2000, as sale # 030-98-01. Good aspen regeneration throughout most of the stand. Edges are slightly more open with more maple and balsam. Occasional spruce and maple residual from the harvest.																																																					
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97	6128 - Lowland Coniferous, Mixed Deciduous	Poletimber Well	32.6	104	111-140	N/A	Low ground mixed stand of cedar, red maple, hemlock, black spruce, white pine, yellow birch. Lower ground than adjacent hardwood stands. Areas of higher cedar basal area, other areas are a real mix of species. Hardwoods in stand is low quality. Lots of variability throughout the stand. Combined old stand #'s 123 and 98. Old notes (pre 1995) state there was a budworm outbreak in stand. Stand not visited 2026 YOE. Stand data from 2014.																																																					
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98	6229 - Mixed Lowland Shrub	Unspecifed	4.2			No	Freeman creek and surrounding lowlands.																																																					
99	4119 - Mixed Northern Hardwoods	Poletimber Medium	126.2	101	51-80	N/A	Stand harvested via Shelterwood with Retention in multiple winters from 2020/21 - 2022/23. Areas thinned heavily and areas of light thinning. Variable conifer cover throughout. Red maple with hard maple. Component of cedar, balsam and large white pine. Large overmatured red maple, good quality poles of red maple and some hard maple. Stand has runs of better timber throughout. Eastern portion of the stand is red maple with large diameter white pine scattered, white spruce and some hemlock.																																																					
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100	4115 - Y.Birch, Hemlock NH	Sawtimber Well	14.1	101	111-140	N/A	Large diameter red maple, hemlock, yellow birch aminly. West end has a couple acres of large diameter aspen. Areas of smaller diameter timber. Some white birch in the stand but is dying out. Ridge runs along the southern edge of the stand. Stand not visited 2026 YOE. Stand data from 2014.																																																					
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101	6132 - Mixed Lowland Forest with Cedar	Poletimber Well	19.6	103	81-110	N/A	Mix of red maple, cedar, black spruce, yellow birch, black ash, scattered white pine. Wet stand. Varies from a lowland deciduous to a lowland coniferous stand. High conifer component throughout. Poor quality in maple. Stand not visited 2026 YOE. Stand data from 2014.																																																				
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102	6239 - Mixed Emergent Wetland	Unspecified	50.1	0		No	Majority of the stand is flooded due to beaver activity. Mortality is high because of flooding.																																																				
103	4112 - Maple, Beech, Cherry Association	Poletimber Medium	29.1	96	51-80	N/A	Stand harvested via Shelterwood with retention in Winter 2022/23: Comp 78 South Hardwoods. Red maple with hard maple. Better quality on top of ridge.																																																				
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Balsam Fir	High	10 - 20 feet	10 - 20 feet																																																								
104	6128 - Lowland Coniferous, Mixed Deciduous	Poletimber Well	4.4	103	51-80	N/A	Stand data from 2014. Swale containing cedar, black spruce, red maple and scattered black ash.																																																				
		<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Red Maple</td><td>27</td><td>Seedling</td><td>8</td><td></td></tr><tr><td>Black Spruce</td><td>33</td><td>Seedling</td><td>8</td><td></td></tr><tr><td>Northern White Cedar</td><td>40</td><td></td><td>9</td><td>103</td></tr></table>	Canopy Species	% Cover	Size Class	DBH		Age	Red Maple	27	Seedling	8		Black Spruce	33	Seedling	8		Northern White Cedar	40		9	103			<table><tr><th>Sub-Canopy Species</th><th>Density</th><th>Avg. Height</th><th>Size</th></tr><tr><td>Balsam Fir</td><td>Medium</td><td>Variable</td><td>Variable</td></tr><tr><td>Black Spruce</td><td>Medium</td><td>Variable</td><td>Variable</td></tr></table>	Sub-Canopy Species	Density	Avg. Height	Size	Balsam Fir	Medium	Variable	Variable	Black Spruce	Medium	Variable	Variable																					
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105	4112 - Maple, Beech, Cherry Association	Poletimber Well	16.3	89	81-110	N/A	Small diameters, short heights. Stand not visited 2026 YOE. Stand data from 2014.																																																				
		<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Sugar Maple</td><td>38</td><td>Seedling</td><td>8</td><td></td></tr><tr><td>Red Maple</td><td>55</td><td>Seedling</td><td>8</td><td>89</td></tr><tr><td>White Spruce</td><td>5</td><td></td><td>9</td><td></td></tr><tr><td>Northern White Cedar</td><td>2</td><td>Seedling</td><td>8</td><td></td></tr></table>	Canopy Species	% Cover	Size Class	DBH		Age	Sugar Maple	38	Seedling	8		Red Maple	55	Seedling	8	89	White Spruce	5		9		Northern White Cedar	2	Seedling	8				<table><tr><th>Sub-Canopy Species</th><th>Density</th><th>Avg. Height</th><th>Size</th></tr><tr><td>Balsam Fir</td><td>Medium</td><td>Variable</td><td>Variable</td></tr><tr><td>Maple (spp.)</td><td>Medium</td><td>10 - 20 feet</td><td>10 - 20 feet</td></tr></table>	Sub-Canopy Species	Density	Avg. Height	Size	Balsam Fir	Medium	Variable	Variable	Maple (spp.)	Medium	10 - 20 feet	10 - 20 feet																
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106	4115 - Y.Birch, Hemlock NH	Poletimber Well	6.1	96	111-140	N/A	Low quality red maple with yellow birch, hemlock and some cedar. Component of both hemlock and cedar in the understory.Stand not visited this entry. Data from 2014.																																																				
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																																								
107	6128 - Lowland Coniferous, Mixed Deciduous	Poletimber Well	26.9	104	111-140	N/A	Low ground mixed stand of cedar, red maple, hemlock, black spruce, white pine, yellow birch. Lower ground than adjacent hardwood stands. Stand not visited 2026 YOE. Stand data from 2014.																																																								
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108	6117 - Lowland Deciduous, Mixed Coniferous	Poletimber Medium	13.6	87	81-110	N/A	Low ground maple with cedar, paper birch, and balsam. Infrequent larger aspen. More open canopy in some areas with grasses and sedges.																																																								
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>American Elm</td><td>5</td><td>Sapling</td><td>5</td><td></td></tr><tr><td>Balsam Fir</td><td>9</td><td>Seedling</td><td>8</td><td></td></tr><tr><td>Quaking Aspen</td><td>8</td><td></td><td>11</td><td></td></tr><tr><td>Northern White Cedar</td><td>12</td><td></td><td>9</td><td></td></tr><tr><td>Sugar Maple</td><td>20</td><td>Seedling</td><td>8</td><td></td></tr><tr><td>Red Maple</td><td>36</td><td></td><td>9</td><td>87</td></tr><tr><td>Paper Birch</td><td>5</td><td>Seedling</td><td>6</td><td></td></tr><tr><td>Green Ash</td><td>5</td><td>Sapling</td><td>5</td><td></td></tr></table>		Canopy Species	% Cover	Size Class	DBH	Age		American Elm	5	Sapling	5		Balsam Fir	9	Seedling	8		Quaking Aspen	8		11		Northern White Cedar	12		9		Sugar Maple	20	Seedling	8		Red Maple	36		9	87	Paper Birch	5	Seedling	6		Green Ash	5	Sapling	5		<table><tr><th>Sub-Canopy Species</th><th>Density</th><th>Avg. Height</th><th>Size</th></tr><tr><td>Balsam Fir</td><td>Medium</td><td>Variable</td><td>Variable</td></tr><tr><td>Maple (spp.)</td><td>Low</td><td>5 - 10 feet</td><td>5 - 10 feet</td></tr></table>				Sub-Canopy Species	Density	Avg. Height	Size	Balsam Fir	Medium	Variable	Variable	Maple (spp.)	Low	5 - 10 feet	5 - 10 feet
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109	6239 - Mixed Emergent Wetland	Unspecified	34.4			No																																																									
110	6224 - Treed Bog	Unspecified	7.4			No																																																									
111	4130 - Aspen	Sawtimber Well	8.0	89	81-110	N/A	Large diameter aspen with lower quality hard maple, red maple and some smaller balsam. Aspen is mature.																																																								
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112	42340 - Upland Spruce/Fir	Poletimber Well	16.2	86	Unspecified	N/A	Stand not visited this entry. Data from 2014.																																																								
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113	4112 - Maple, Beech, Cherry Association	Poletimber Medium	17.2	96	51-80	N/A	Stand harvested via Shelterwood with retention in Winter 2022/23: Comp 78 South Hardwoods.																																							
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114	4130 - Aspen	Sapling Well	36.0	3	Immature	N/A	Stand harvested via Clearcut with retention in Winter 2021/22: Comp 78 South Hardwoods. Stand regeneration doing well. Meets forested stand criteria.																																							
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115	4115 - Y.Birch, Hemlock NH	Poletimber Well	3.5	96	81-110	N/A	Stand not visited 2026 YOY. Stand data from 2014.																																							
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116	500 - Water	Unspecifed	38.8		Unspecified	No																																								
117	4113 - R.Maple, Conifer	Sapling Medium	6.7	4	Immature	N/A	Stand harvested via Clearcut in Winter 2021/22: Comp 78 South Hardwoods. Most areas regenerating well. Now sapling stand, 3 - 5' tall.																																							
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Balsam Fir</td><td>20</td><td>Pole</td><td>1</td><td></td></tr><tr><td>Northern White Cedar</td><td>5</td><td>Pole</td><td>2</td><td></td></tr><tr><td>Yellow Birch</td><td>5</td><td>Log</td><td>1</td><td></td></tr><tr><td>Quaking Aspen</td><td>10</td><td>Log</td><td>1</td><td>4</td></tr><tr><td>Sugar Maple</td><td>5</td><td>Log</td><td>1</td><td></td></tr><tr><td>Red Maple</td><td>55</td><td>Log</td><td>1</td><td>4</td></tr></table>		Canopy Species	% Cover	Size Class	DBH	Age		Balsam Fir	20	Pole	1		Northern White Cedar	5	Pole	2		Yellow Birch	5	Log	1		Quaking Aspen	10	Log	1	4	Sugar Maple	5	Log	1		Red Maple	55	Log	1	4									
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118	4110 - Sugar Maple Association	Sawtimber Well	18.8	96	81-110	N/A	Hard maple stand. Decent quality. Red maple and large diameter white spruce.																																							
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																																		
119	4319 - Mixed Upland Forest	Sapling Well	23.0	4	1-50	N/A	Stand harvested via Clearcut with retention in Winter 2021/22: Comp 78 South Hardwoods.																																																		
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Balsam Fir</td><td>16</td><td>Log</td><td>1</td><td></td></tr><tr><td>White Spruce</td><td>8</td><td>Pole</td><td>1</td><td></td></tr><tr><td>Black Spruce</td><td>6</td><td>Log</td><td>2</td><td></td></tr><tr><td>Northern White Cedar</td><td>8</td><td>Pole</td><td>3</td><td></td></tr><tr><td>White Pine</td><td>4</td><td>Log</td><td>1</td><td></td></tr><tr><td>Yellow Birch</td><td>1</td><td>Log</td><td>1</td><td></td></tr><tr><td>Pin Cherry</td><td>16</td><td>Log</td><td>1</td><td></td></tr><tr><td>Sugar Maple</td><td>5</td><td>Log</td><td>1</td><td></td></tr><tr><td>Red Maple</td><td>36</td><td>Log</td><td>1</td><td>4</td></tr></table>								Canopy Species	% Cover	Size Class	DBH	Age	Balsam Fir	16	Log	1		White Spruce	8	Pole	1		Black Spruce	6	Log	2		Northern White Cedar	8	Pole	3		White Pine	4	Log	1		Yellow Birch	1	Log	1		Pin Cherry	16	Log	1		Sugar Maple	5	Log	1		Red Maple	36	Log	1	4
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Red Maple	36	Log	1	4																																																					
120	4130 - Aspen	Sapling Well	16.1	5	Immature	N/A	Stand harvested via Clearcut with retention in 2020: Comp 78 South Hardwoods. Retention along the adjacent flooding. Good flush of regeneration of aspen with maple now 2-5' tall.																																																		
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Quaking Aspen</td><td>75</td><td>Log</td><td>1</td><td>5</td></tr><tr><td>Red Maple</td><td>25</td><td>Log</td><td>1</td><td>5</td></tr></table>								Canopy Species	% Cover	Size Class	DBH	Age	Quaking Aspen	75	Log	1	5	Red Maple	25	Log	1	5																																			
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121	4130 - Aspen	Poletimber Well	44.8	29	Immature	N/A	Stand cut as sale # 044-95-01. Good aspen regeneration. Mixed with some red maple stump sprouts. Scattered residual maple and balsam. Stand entering pole sized stage in many areas.																																																		
<table><tr><th>Canopy Species</th><th>% Cover</th><th>Size Class</th><th>DBH</th><th>Age</th></tr><tr><td>Balsam Fir</td><td>10</td><td>Sapling</td><td>5</td><td></td></tr><tr><td>Quaking Aspen</td><td>70</td><td>Sapling</td><td>5</td><td>29</td></tr><tr><td>Red Maple</td><td>20</td><td>Pole</td><td>4</td><td></td></tr></table>								Canopy Species	% Cover	Size Class	DBH	Age	Balsam Fir	10	Sapling	5		Quaking Aspen	70	Sapling	5	29	Red Maple	20	Pole	4																															
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122	4112 - Maple, Beech, Cherry Association	Poletimber Well	4.3	96	81-110	N/A																																																			
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Balsam Fir	High	Variable	Variable																																																						
123	4110 - Sugar Maple Association	Poletimber Medium	23.1	96	51-80	N/A	Stand harvested via Single tree selection in Winter 2022/23: Comp 78 South Hardwoods.																																																		
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Stand thinned as sale #44-95. Primarily hard maple. Good advanced understory of maple. Some dieback in the overstory.																																																									

Stand	Level 4 Cover Type	Size	Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																																																							
124	4191 - Mixed Upland Deciduous with Conifer	Poletimber Well	7.7	91	81-110	N/A	West side of the grade has records stating it was clearcut in 1976 (sale #14-75A?). Really mixed stand both sides of the road. East side has higher BA or older timber. Good regeneration/understory throughout the stand. Larger red maple appears to be overmature, low quality. Scattered spruce and hemlock.																																																																								
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125	4112 - Maple, Beech, Cherry Association	Poletimber Well	12.5	101	51-80	N/A	Small diameter red maple with aspen and white spruce. Data from 2014.																																																																								
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128	500 - Water	Unspecified	4.7			No	Tahquamenon River																																																																								
129	4112 - Maple, Beech, Cherry Association	Poletimber Medium	24.5	98	1-50	N/A	Stand harvested via Shelterwood with retention in Winter 2020: Compartment 78 South Hardwoods 42-018-16. Good flush of regeneration from below. Areas of lower residual stocking. Red maple with lesser component of hard maple and balsam. Areas of larger diameter, overmature red maple. Quality of the stand is fair. Heavier soils. Balsam pockets in the canopy layer. Old access road runs east and west through the stand. West end of the stand is an A9, mature large diameter aspen with balsam. 2-3 acres																																																																								
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130	4112 - Maple, Beech, Cherry Association	Poletimber Well	14.8	98	111-140	N/A	Maple stand, hard maple with red maple, component of yellow birch and white spruce. Scattered hemlock and white pine. Stand is an extension of adjacent stand to the west.																																																																								
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131	4112 - Maple, Beech, Cherry Association	Poletimber Well	45.8	98	51-80	N/A	Stand harvested via Single Tree Selection in Winter 2020: Comp 78 South Hardwoods. Good flush of regeneration now 3 seasons after harvest.																																																																								
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments			
132	6229 - Mixed Lowland Shrub	Unspecified	7.7			No	Atwood Creek corridor			
133	6130 - Fir, Aspen, Maple	Poletimber Well	28.7	99	81-110	N/A	Wetter stand than surrounding maple stands. More conifers, black ash and some elm. Large aspen and white spruce. Stand not visited this entry. Data from 2014.			
<b>Canopy Species</b>		<b>% Cover</b>	<b>Size Class</b>	<b>DBH</b>	<b>Age</b>	<b>Sub-Canopy Species</b>		<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>
White Spruce		15		12		Tag Alder		Low	5 - 10 feet	5 - 10 feet
Red Maple		15		9		Maple (spp.)		Medium	10 - 20 feet	10 - 20 feet
American Elm		2	Seedling	7		Balsam Fir		High	Variable	Variable
Balsam Fir		30	Seedling	8						
Black Ash		8	Seedling	8						
Quaking Aspen		30		9	99					
134	6129 - Mixed Coniferous Lowland Forest	Poletimber Well	1.8	77	1-50	N/A				
<b>Canopy Species</b>		<b>% Cover</b>	<b>Size Class</b>	<b>DBH</b>	<b>Age</b>	<b>Sub-Canopy Species</b>		<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>
Red Maple		18	Seedling	5		Balsam Fir		High	Variable	Variable
Balsam Fir		14	Seedling	6		Black Spruce		Medium	10 - 20 feet	10 - 20 feet
Black Spruce		30	Seedling	5	77					
Northern White Cedar		25	Seedling	9						
Hemlock		5		11						
White Pine		8	Seedling	8						
135	4112 - Maple, Beech, Cherry Association	Poletimber Well	4.5	98	111-140	N/A	Stand not visited 2026 YOE. Stand data from 2014.			
<b>Canopy Species</b>		<b>% Cover</b>	<b>Size Class</b>	<b>DBH</b>	<b>Age</b>	<b>Sub-Canopy Species</b>	<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>	
Balsam Fir		5	Seedling	8		Maple (spp.)	Medium	10 - 20 feet	10 - 20 feet	
White Spruce		5		12		Balsam Fir	Medium	Variable	Variable	
Sugar Maple		55		9	98					
Red Maple		35		9						
136	6112 - Lowland Aspen	Sawtimber Well	32.9	102	81-110	N/A	Stand not visited 2026 YOE. Stand data from 2014.			
<b>Canopy Species</b>		<b>% Cover</b>	<b>Size Class</b>	<b>DBH</b>	<b>Age</b>	<b>Sub-Canopy Species</b>	<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>	
Balsam Fir		5	Seedling	8		Balsam Fir	Medium	Variable	Variable	
Black Spruce		5	Seedling	8		Maple (spp.)	Medium	10 - 20 feet	10 - 20 feet	
Northern White Cedar		5		9		Black Spruce	Low	5 - 10 feet	5 - 10 feet	
Red Maple		15	Seedling	9						
Bigtooth Aspen		70		12	102					
137	6112 - Lowland Aspen	Sawtimber Well	5.3	102	81-110	N/A	Stand not visited 2026 YOE. Stand data from 2014.			
<b>Canopy Species</b>		<b>% Cover</b>	<b>Size Class</b>	<b>DBH</b>	<b>Age</b>	<b>Sub-Canopy Species</b>	<b>Density</b>	<b>Avg. Height</b>	<b>Size</b>	
Red Maple		15	Seedling	9		Balsam Fir	Medium	Variable	Variable	
Bigtooth Aspen		75		12	102	Black Spruce	Low	5 - 10 feet	5 - 10 feet	
Black Spruce		5	Seedling	8		Maple (spp.)	Medium	10 - 20 feet	10 - 20 feet	
Northern White Cedar		5		9						

Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments			
145	4112 - Maple, Beech, Cherry Association	Poletimber Well	3.4	96	81-110	N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed. Treatment 10 year window of approval still open until re-inventory. Stand data from 2014. Overall stand is lower quality. Pockets of better quality with a higher component of hard maple. Low quality sawlog material. Open grown areas with lower basal area. Scattered balsam and spruce in the overstory. Good component of aspen, mostly along the road. Forked, crooked red maple throughout. Thick balsam understory along the southern edge of the stand.			
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size
White Pine		5		14		Balsam Fir		High	Variable	Variable
Sugar Maple		45		10	96	Maple (spp.)		Medium	10 - 20 feet	10 - 20 feet
Red Maple		40	Seedling	9						
Yellow Birch		5	Seedling	9						
Quaking Aspen		5	Seedling	9						
148	4112 - Maple, Beech, Cherry Association	Poletimber Well	2.1	96	81-110	N/A	Stand setup as timber sale: Comp 78 North • 42-015-16. Stand was never harvested and sale is now closed. Treatment 10 year window of approval still open until re-inventory. Stand data from 2014. Overall stand is lower quality. Pockets of better quality with a higher component of hard maple. Low quality sawlog material. Open grown areas with lower basal area. Scattered balsam and spruce in the overstory. Good component of aspen, mostly along the road. Forked, crooked red maple throughout. Thick balsam understory along the southern edge of the stand.			
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size
Sugar Maple		45		10	96	Balsam Fir		High	Variable	Variable
Red Maple		40	Seedling	9		Maple (spp.)		Medium	10 - 20 feet	10 - 20 feet
White Pine		5		14						
Yellow Birch		5	Seedling	9						
Quaking Aspen		5	Seedling	9						
150	4115 - Y.Birch, Hemlock NH	Poletimber Well	3.1	96	111-140	N/A	Low quality red maple with yellow birch, hemlock and some cedar. Component of both hemlock and cedar in the understory. Stand not visited this entry. Data from 2014.			
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size
Red Maple		55		9	96	Balsam Fir		High	10 - 20 feet	10 - 20 feet
Yellow Birch		20		9		Maple (spp.)		Medium	10 - 20 feet	10 - 20 feet
Northern White Cedar		5		9		Northern White Cedar		Low	< 5 feet	< 5 feet
Hemlock		20		11		Hemlock		Low	Variable	Variable
152	42360 - Upland Cedar	Sawtimber Well	9.1	106	51-80	N/A				
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species		Density	Avg. Height	Size
Black Spruce		10	Seedling	8		Tag Alder		High	5 - 10 feet	5 - 10 feet
Northern White Cedar		70		12	106	Maple (spp.)		Low	5 - 10 feet	5 - 10 feet
Yellow Birch		5		9		Balsam Fir		Medium	Variable	Variable
Black Ash		15	Seedling	7						