

Compartment Review Presentation

Atlanta Forest Management Unit Compartment 54142 Entry Year 2024 Acreage: 1,656 County Presque Isle Management Area: Alpena Lake Plain

Stand Examiner: Cole Michaud

Legal Description:

T34N, R7E, SECS. 19, 20, 29, & 32

Identified Planning Goals:

The planning goal for the compartment is to maintain the multiple resource management in the area. Resources maintained include: recreation, timber production, and wildlife opportunities.

Soil and topography:

The majority of the soils are flaggy loam with areas of sand as well as muck. There is also a lot of limestone and organic soils with decomposing materials in the wetlands. Multiple wet areas occur throughout the compartment. The topography is mostly flat with steep rocky ledges in various locations. Topographical variances are more common in the central portion of the compartment. Sections 19 and 20 are located in an old lake plain.

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

Several farmlands and hunting camps are located around the compartment. The eastern and northern compartment boundary is bordered by state land (Compartment 141 and Thomson Harbor state park). The western border is comprised of private property. While areas of land -locked private property within the compartment as well as the entire western border being composed of private property.

Unique Natural Features:

Multiple MNFI Element Occurrences and influence zones are present in this compartment. To the north there was a bald eagles nest recorded in 1996, and the last record (2005) listed the nest as relined but no adults, failed. Also to the north, a red-legged spittlebug was recorded in 1989. Ram's head lady slippers were observed in the field in this compartment, especially in the northern portion and along Miller Rd. Furthermore, in 1994 a Blanding's turtle sighting was documented. There is a Special Conservation Area for potential or actual Old Growth in the adjacent compartment to the east (141) as well as a documented Dwarf lake iris.

Archeological, Historical, and Cultural Features:

Archeological features are located to the north of the compartment. Potential for prehistoric sites along old lake shore is high. Historic farm sites associated with some openings.

Special Management Designations or Considerations:

None Reported.

Watershed and Fisheries Considerations:

The compartment is part of the Grand Lake Outlet watershed.

Wildlife Habitat Considerations:

Compartment 142 is dominated by aspen and balsam poplar, swamp conifers, birch, northern hardwoods, and cedar. During the last review period it was recommended that openings in the compartment be allowed to convert naturally. Most old openings are in low growing juniper and upland brush. This recommendation will be carried forward into this review period. Red- shouldered hawk has potential to exist in this compartment. If found, nests should be buffered from any forest treatments. This area is an important hunting area in northeastern Presque Isle County. Black bear, white-tailed deer, bobcat, coyote, and upland game birds are popular game species in this compartment. In addition, this is an important area for reptiles and amphibians as well as migrating songbirds.

Mineral Resource and Development Concerns and/or Restrictions

Surface sediments consist of lacustrine (lake) sand and gravel. The glacial drift thickness varies between 0 and 10 feet. Beneath the glacial drift are the Devonian Traverse Group, Bell Shale and the Dundee Limestone. The Dundee is quarried for limestone/stone eight miles to the east. The nearest gravel pit is located in section 30, and there should be potential on the upland areas. This area has had sparse drilling for oil and gas. Producing Guelph (Niagaran) reefs are located two miles to the northwest. None of the State land is leased for oil and gas development, currently.

Vehicle Access:

Vehicle access is limited in the compartment. Hwy 23 provides access to the northern border of the compartment while Miller Rd. bisects the northern portion of the compartment and borders the southern portion. Multiple ORV trails provide walking access to much of the property. Also, there are two trails accessible to vehicles that provide access to private property.

Survey Needs:

No survey needs at this time.

Recreational Facilities and Opportunities:

There are no recreational facilities located in this compartment. This compartment is popular for hunters as well as for mushroom harvesters. There are trail systems throughout the portion east of Miller Rd. However, no designated ORV or snowmobile trails exist within the compartment.

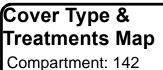
Fire Protection:

Adequate.

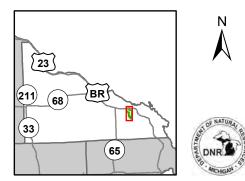
Additional Compartment Information:

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

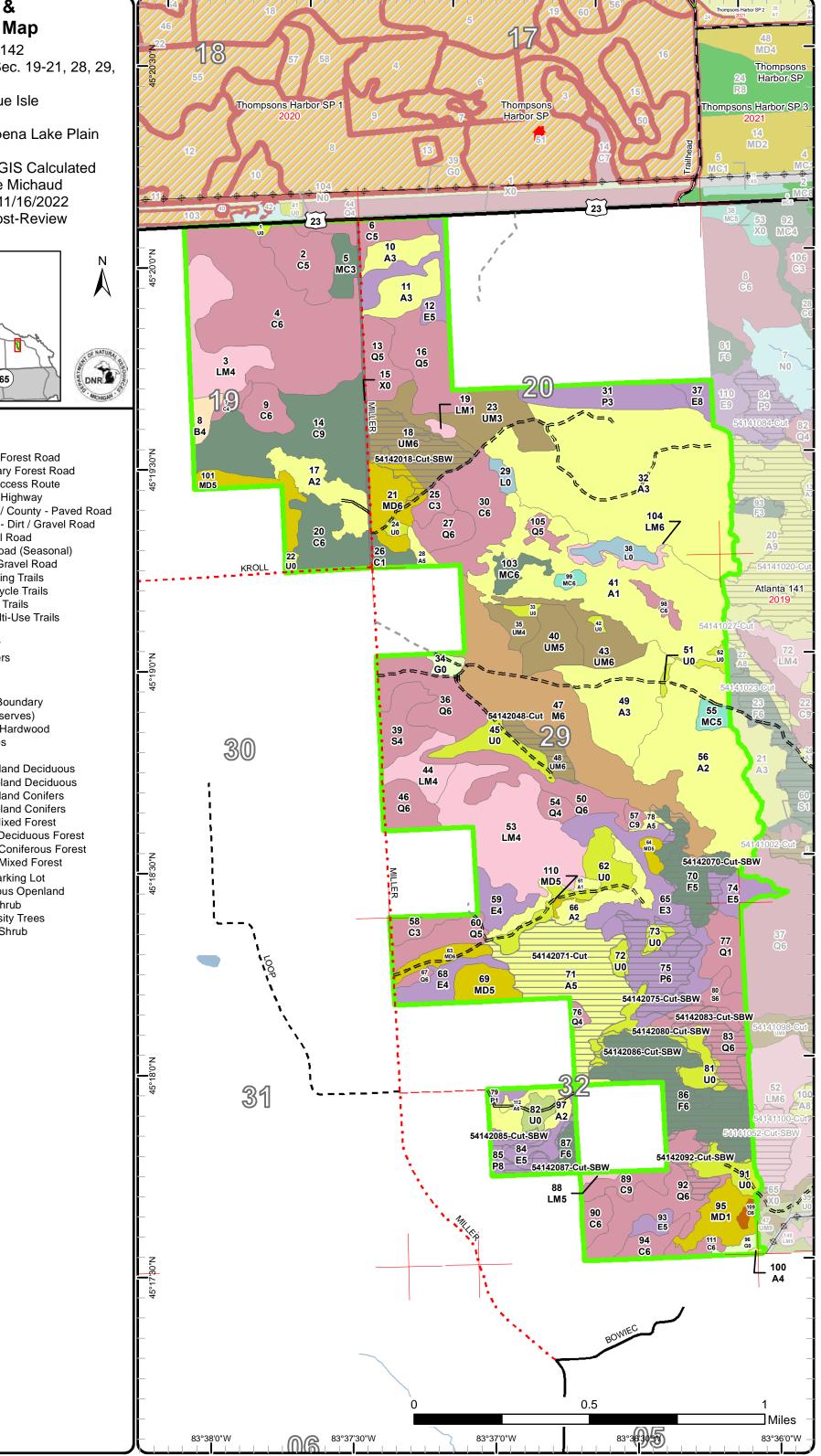
The following information is displayed, where pertinent, on the attached compartment maps: Base feature information, stand boundaries, cover types, and numbers Proposed treatments Site condition boundaries Details on the road access system



T34N, R07E, Sec. 19-21, 28, 29, 32 County: Presque Isle Unit: Atlanta Mgmt Area: Alpena Lake Plain YOE: 2024 Acres: 1656.3 GIS Calculated **Examiner: Cole Michaud** Map Revised: 11/16/2022 Map Phase: Post-Review

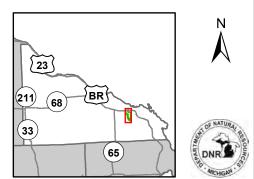


Miris Corners Counties - DNR - Primary Forest Road - DNR - Secondary Forest Road = = DNR - Forest Access Route Federal / State Highway Federal / State / County - Paved Road - - Federal / State - Dirt / Gravel Road - • - County - Gravel Road --- County - Dirt Road (Seasonal) -- Private - Dirt / Gravel Road - - Designated Hiking Trails - - Designated Bicycle Trails Designated Ski Trails Designated Multi-Use Trails Lake/Pond Perennial River Lakes and Rivers Cabin -+Powerline Compartment Boundary Clearcut (w/Reserves) 411 - Northern Hardwood 412 - Oak Types 413 - Aspen 414 - Other Upland Deciduous 419 - Mixed Upland Deciduous 423 - Other Upland Conifers 429 - Mixed Upland Conifers 430 - Upland Mixed Forest 611 - Lowland Deciduous Forest 612 - Lowland Coniferous Forest 613 - Lowland Mixed Forest 122 - Roads/Parking Lot 310 - Herbaceous Openland 320 - Upland Shrub 330 - Low Density Trees 622 - Lowland Shrub

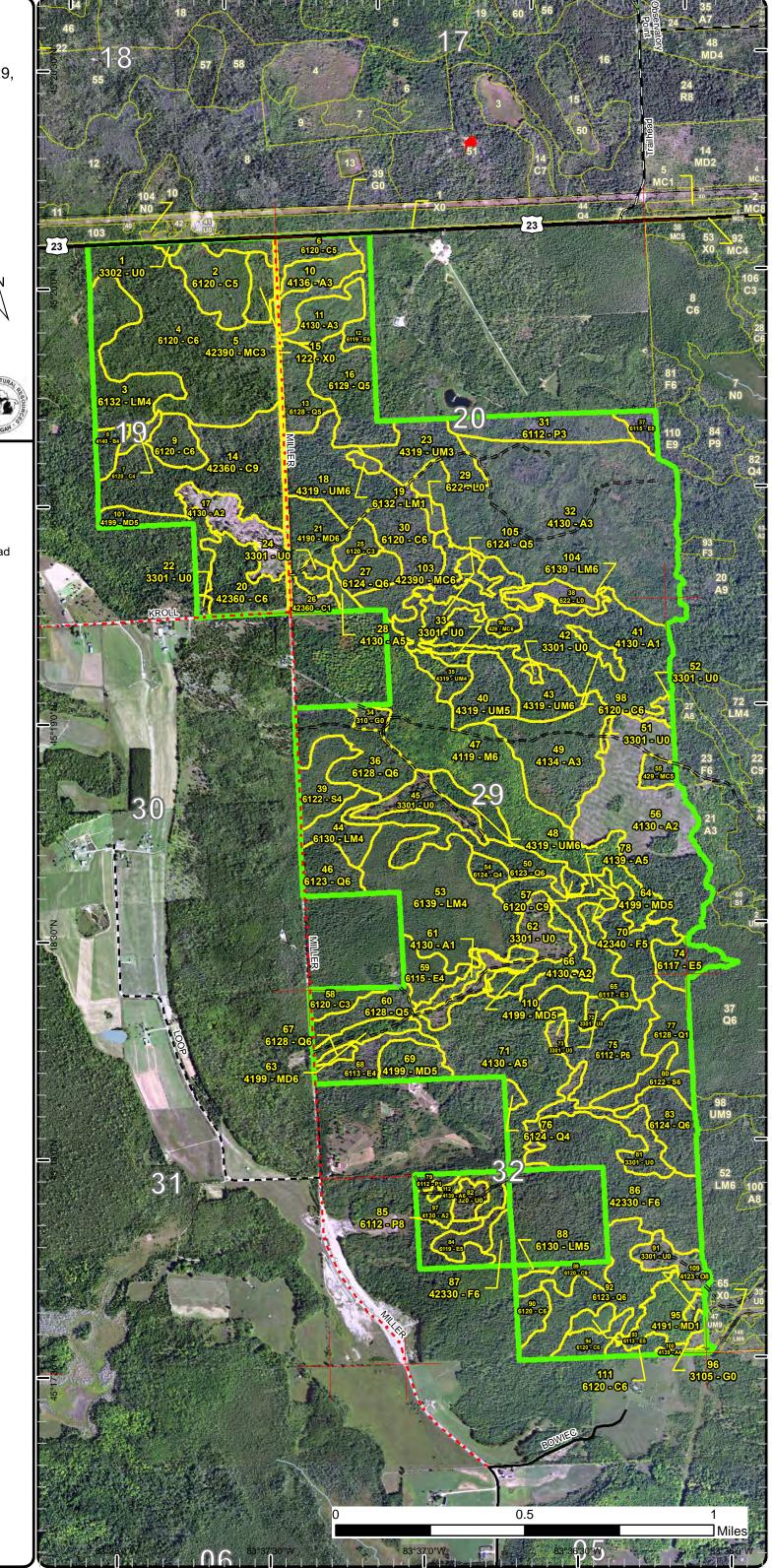


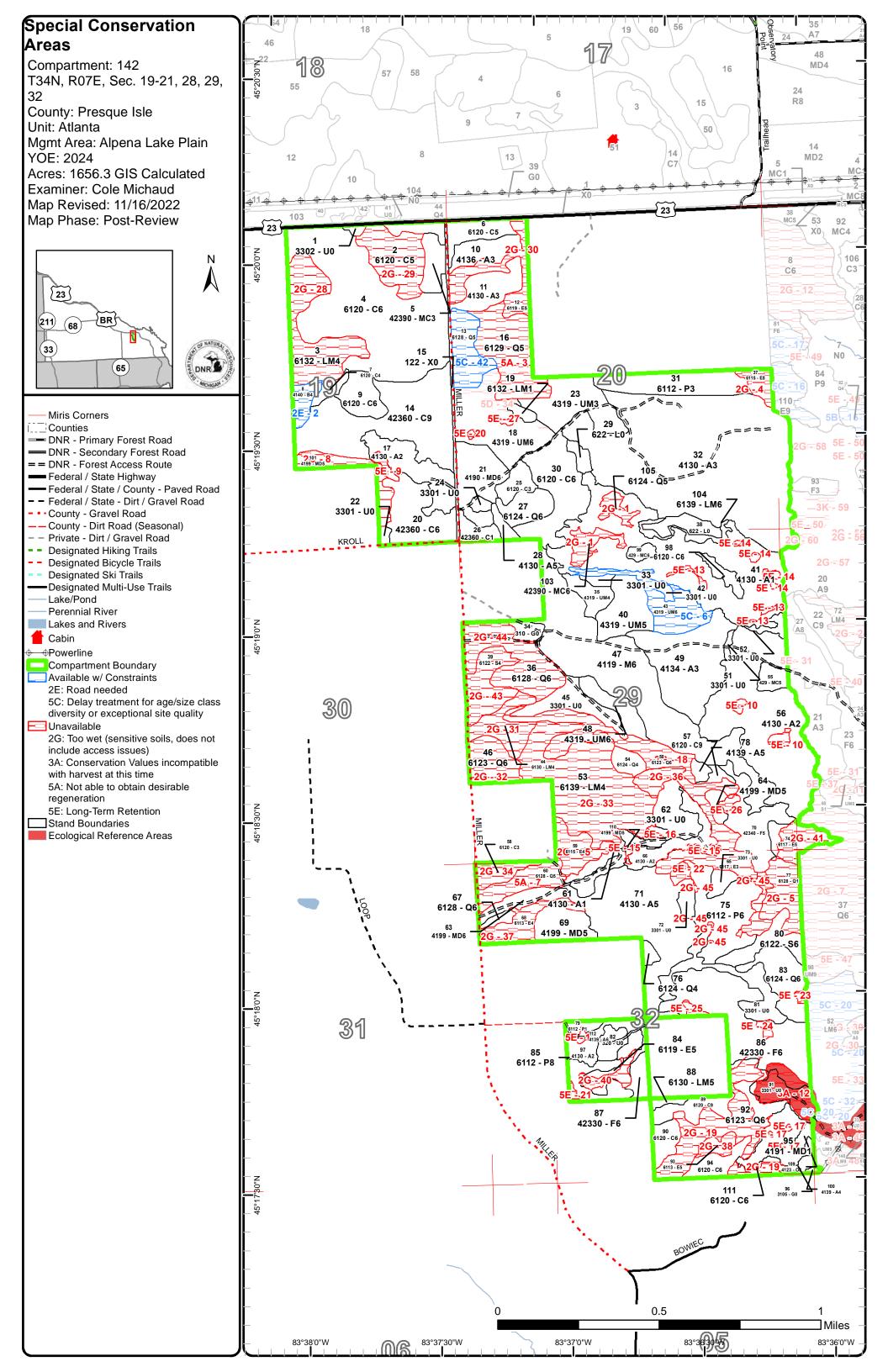
Stand Boundary Map

Compartment: 142 T34N, R07E, Sec. 19-21, 28, 29, 32 County: Presque Isle Unit: Atlanta Mgmt Area: Alpena Lake Plain YOE: 2024 Acres: 1656.3 GIS Calculated Examiner: Cole Michaud Map Revised: 11/16/2022 Map Phase: Post-Review

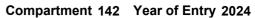


Miris Corners Counties - DNR - Primary Forest Road DNR - Secondary Forest Road = = DNR - Forest Access Route Federal / State Highway Federal / State / County - Paved Road
 Federal / State - Dirt / Gravel Road - • County - Gravel Road County - Dirt Road (Seasonal)
 Private - Dirt / Gravel Road - Designated Hiking Trails Designated Bicycle Trails
Designated Ski Trails Designated Multi-Use Trails Lake/Pond Perennial River Lakes and Rivers Cabin ⊕ ⊕Powerline Compartment Boundary Stand Boundaries 411 - Northern Hardwood 412 - Oak Types 413 - Aspen 414 - Other Upland Deciduous 419 - Mixed Upland Deciduous 423 - Other Upland Conifers 429 - Mixed Upland Conifers 430 - Upland Mixed Forest 611 - Lowland Deciduous Forest 612 - Lowland Coniferous Forest 613 - Lowland Mixed Forest 122 - Roads/Parking Lot 310 - Herbaceous Openland 320 - Upland Shrub 330 - Low Density Trees 622 - Lowland Shrub





Cole Michaud : Examiner





Age Class

| | Nor | No. | s / a | 81. 24. | 62 (33) | 3 4 | | 8 | 8 | \$ \$ | 89 83 89 | 8 Jay | ⁷⁷ a ⁷² | 8. | \$2, \$2 | 071 y | 02 - 52 52 | JT JTO | Street Line | / |
|-----------------------------|-----|-----|-------|------------|---------|-----|-----|-----|-----|----------|-------------|-------|-------------------------------|--------|-------------|-------|---------------|--------|-------------|---|
| Aspen | 0 | 196 | 0 | 168 | 38 | 3 | 4 | 53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 461 | |
| Cedar | 0 | 0 | 0 | 0 | 6 | 0 | 5 | 10 | 3 | 93 | 56 | 110 | 0 | 0 | 0 | 0 | 0 | 0 | 282 | |
| Herbaceous Openland | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | |
| Low-Density Trees | 72 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 72 | |
| Lowland Aspen/Balsam Poplar | 0 | 2 | 0 | 20 | 0 | 0 | 0 | 0 | 0 | 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 64 | |
| Lowland Conifers | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 38 | 80 | 14 | 52 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 194 | |
| Lowland Deciduous | 0 | 0 | 0 | 0 | 0 | 0 | 39 | 21 | 22 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 86 | |
| Lowland Mixed Forest | 0 | 0 | 0 | 0 | 2 | 0 | 60 | 4 | 12 | 29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 107 | |
| Lowland Shrub | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | |
| Lowland Spruce/Fir | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | |
| Mixed Upland Deciduous | 0 | 14 | 0 | 0 | 0 | 0 | 18 | 18 | 4 | 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 66 | |
| Northern Hardwood | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 76 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 76 | |
| Oak | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | |
| Paper Birch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | |
| Upland Conifers | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 19 | |
| Upland Mixed Forest | 0 | 0 | 0 | 0 | 21 | 0 | 6 | 9 | 46 | 0 | 17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 99 | |
| Upland Shrub | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | |
| Upland Spruce/Fir | 0 | 0 | 0 | 0 | 0 | 0 | 24 | 48 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 72 | |
| Urban | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | |
| Total | 97 | 212 | 0 | 188 | 67 | 10 | 167 | 277 | 188 | 207 | 131 | 115 | 0 | 0 | 0 | 0 | 0 | 0 | 1655 | |

Acres of Harvest



Compartment 142 Total Compartment Acres: 1,656

Commercial Harvest - 217 Harvests with Site Condition - 0 Next Step Harvest - 0 Habitat Cut - 0

Cover Type by Harvest Method

| | | | Contraction of the second | Contraction of the second | to to | Bellow Street | icono, | Oto Contraction | A COLORIDO | Serence Series | Stop John | Le ^{SS} |
|-----------------------------|-------|-----|---------------------------|---------------------------|-------|---------------|--------|-----------------|------------|----------------|-----------|------------------|
| Aspen | | 53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 53 | |
| Lowland Aspen/Balsam Poplar | | 33 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 33 | |
| Lowland Conifers | | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 19 | |
| Lowland Spruce/Fir | | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | |
| Upland Mixed Forest | | 33 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 33 | |
| Upland Spruce/Fir | | 77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 77 | |
| · | Total | 217 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 217 | |

Proposed and Next Step Treatments by Method

| | | /. | ie iei | Contraction of the second | onio o | O O | oning | An Color | Silono | 350 JU | \$° / \$ | RO ^{SE} |
|-----------|-------|-----|--------|---------------------------|--------|-----|-------|----------|--------|--------|----------|------------------|
| Current | | 217 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 217 | Í |
| Next Step | | 0 | 0 | 0 | 0 | 0 | 0 | 217 | 0 | 0 | 217 | |
| | Total | 217 | 0 | 0 | 0 | 0 | 0 | 217 | 0 | 0 | 434 | |

| | | Atlanta | Mgt. Unit | | Repor | t3 | Treatments | | Compartme | | NOF NATURAL PLESO |
|--------|-----------|---------|-----------|---------|-------|-------|------------|-----------|--------------|-----------|-------------------|
| S t | | | | | | | | | Year of Entr | 'y: 2024 | DNR |
| a | | | | | | | | | | | MICHIGAN |
| n | Treatment | Acres | Stand | Size | Stand | BA | Treatment | Treatment | Cover Type | Age | Habitat |
| d | Name | | CoverType | Density | Age | Range | Туре | Method | Objective | Structure | Cut |

Approved Treatments:

| 3 | 018-Cut- BW | 24.5 | 4319 - Mixed Upland Forest | Poletimber Well | 71 | 81-110 | Harvest | Clearcut with Retention | 4319 - Mixed Upland Forest | Even-Aged | No |
|---|---|---|---|--|------------|-----------------------|--------------------------|--|---|--------------------|----|
| Prescription Specs: | | | 10% retention. lea | | ocus | retention is | ands around | cedar and/or oak. | This treatment is p | part of the spruce | |
| <u>Next Step</u> Treatments | | ng, Natur | al Regen (Re-Inve | ntory) | | | | | | | |
| Acceptable Regen: | medium | to well st | ocked mixed stand | d of spruce, fi | r, and | d mixed nor | thern hardwoo | ds. | | | |
| <u>Other</u> Comment: | Variance | was app | proved August 6, 2 | 016. | | | | | | | |
| Site Conditi | on | | | | | | | | | | |
| Proposed S | itart Date: | 7 /1 /201 | 16 | | | | | | | | |
| 48 54142 | 048-Cut | 8.7 | 4319 - Mixed Upland Forest | Poletimber Well | 61 | 81-110 | Harvest | Clearcut with Retention | 4191 - Mixed Upland Deciduous with Conifer | Even-Aged | N |
| Prescription Specs: | Clearcut | with rete | ntion. | | | | | | | | |
| <u>Next Step</u> Treatments | | ng, Natura | al Regen (Re-Inve | ntory) | | | | | | | |
| Acceptable Regen: | Acceptab | ole regen | includes a full to r | medium stock | ed m | ix of: maple | e, birch, aspen | , spruce/fir, red pin | e, and white pine. | | |
| <u>Other</u> | There is | larger wh | nite and red nine n | recent in the r | | | | | | | |
| Comment: | | <u> </u> | | resent in the r | orth | ern half of t | his stand, pos | sible legacy trees p | present in stand. | | |
| <u>Comment:</u> Site Conditi | <u>on</u> | | | resent in the r | orthe | ern half of t | nis stand, pos | sible legacy trees p | present in stand. | | |
| | | - | | resent in the r | iortn | ern half of t | his stand, pos | sible legacy trees p | oresent in stand. | | |
| Site Conditi Proposed S 70 54142 | itart Date: | - | | Poletimber Medium | ютпо 56 | | nis stand, pos: | Sible legacy trees p Clearcut with Retention | 4319 - Mixed Upland Forest | Even-Aged | N |
| Site Conditi Proposed S 70 541420 S | itart Date: 070-Cut- BW | 10/1 /20 25.3 leave 3- | 23 42340 - Upland Spruce/Fir 10% retention. this | Poletimber Medium | 56 | 51-80 | Harvest | Clearcut with | 4319 - Mixed Upland Forest | - | N |
| Site Conditi Proposed S 70 541420 S Prescription | oro-Cut- BW Clearcut, approvec Monitorin | 10/1 /20 25.3 leave 3- d August | 23 42340 - Upland Spruce/Fir 10% retention. this | Poletimber Medium s treatment is | 56 | 51-80 | Harvest | Clearcut with Retention | 4319 - Mixed Upland Forest | - | N |
| Site Conditi Proposed S 70 541420 S Prescription Specs: Next Step Treatments | itart Date: 070-Cut- BW Clearcut, approved Monitorin : | 10/1 /20 25.3 leave 3- d August ng, Natura | 23 42340 - Upland Spruce/Fir 10% retention. this 6, 2016. | Poletimber Medium s treatment is entory) | 56 part | 51-80 of the sprud | Harvest ce budworm el | Clearcut with Retention fforts, include SBW | 4319 - Mixed Upland Forest | - | N |
| Site Conditi Proposed S 70 54142(S Prescription Specs: <u>Next Step</u> Treatments Acceptable | itart Date: 070-Cut- BW 1 Clearcut, approvec Monitorin 1 Medium 1 | 10/1 /20 25.3 J August ng, Natura to well st | 23 42340 - Upland Spruce/Fir 10% retention. this 6, 2016. al Regen (Re-Inve | Poletimber Medium s treatment is ntory) pen, fir, spruce | 56 part | 51-80 of the sprud | Harvest ce budworm el | Clearcut with Retention fforts, include SBW | 4319 - Mixed Upland Forest | - | N |
| Site Conditi Proposed S 70 541420 S Prescription Specs: Next Step Treatments: Acceptable Regen: Other | A Clearcut, approvec Monitorin Medium t Variance | 10/1 /20 25.3 J August ng, Natura to well st | 23 42340 - Upland Spruce/Fir 10% retention. this 6, 2016. al Regen (Re-Inve tocked stand of asp | Poletimber Medium s treatment is ntory) pen, fir, spruce | 56 part | 51-80 of the sprud | Harvest ce budworm el | Clearcut with Retention fforts, include SBW | 4319 - Mixed Upland Forest | - | N |
| Site Conditi Proposed S 70 541420 S Prescription Specs: Next Step Treatments: Acceptable Regen: Other Comment: | itart Date: 070-Cut- BW 1 1 2 Monitorin . Medium to Variance 001 | 10/1 /20 25.3 J August ng, Natura to well st was app | 23 42340 - Upland Spruce/Fir 10% retention. this 6, 2016. al Regen (Re-Inve tocked stand of asp proved August 6, 2 | Poletimber Medium s treatment is ntory) pen, fir, spruce | 56 part | 51-80 of the sprud | Harvest ce budworm el | Clearcut with Retention fforts, include SBW | 4319 - Mixed Upland Forest | - | N |
| Site Conditi Proposed S 70 541424 S Prescription Specs: Next Step Treatments: Acceptable Regen: Other Comment: Site Conditi | itart Date: 070-Cut- BW 1 1 2 Monitorin . Medium to Variance 001 | 10/1 /20 25.3 J August ng, Natura to well st was app | 23 42340 - Upland Spruce/Fir 10% retention. this 6, 2016. al Regen (Re-Inve tocked stand of asp proved August 6, 2 | Poletimber Medium s treatment is ntory) pen, fir, spruce | 56 part | 51-80 of the sprud | Harvest ce budworm el | Clearcut with Retention fforts, include SBW | 4319 - Mixed Upland Forest | - | N |
| Site Conditi Proposed S 70 541424 S Prescription Specs: Next Step Treatments: Acceptable Regen: Other Comment: Site Conditi | itart Date: 070-Cut- BW 1 1 2 Monitorin . Medium to Variance 001 | 10/1 /20 25.3 J August ng, Natura to well st was app | 23 42340 - Upland Spruce/Fir 10% retention. this 6, 2016. al Regen (Re-Inve tocked stand of asp proved August 6, 2 | Poletimber Medium s treatment is ntory) pen, fir, spruce | 56 part | 51-80 of the sprud | Harvest ce budworm el | Clearcut with Retention fforts, include SBW | 4319 - Mixed Upland Forest | - | N |
| Site Conditi Proposed S 70 541424 S Prescription Specs: Next Step Treatments: Acceptable Regen: Other Comment: Site Conditi | itart Date: 070-Cut- BW 1 1 2 Monitorin . Medium to Variance 001 | 10/1 /20 25.3 J August ng, Natura to well st was app | 23 42340 - Upland Spruce/Fir 10% retention. this 6, 2016. al Regen (Re-Inve tocked stand of asp proved August 6, 2 | Poletimber Medium s treatment is ntory) pen, fir, spruce | 56 part | 51-80 of the sprud | Harvest ce budworm el | Clearcut with Retention fforts, include SBW | 4319 - Mixed Upland Forest | - | Ν |
| Site Conditi Proposed S 70 541424 S Prescription Specs: Next Step Treatments: Acceptable Regen: Other Comment: Site Conditi | itart Date: 070-Cut- BW 1 1 2 Monitorin . Medium to Variance 001 | 10/1 /20 25.3 J August ng, Natura to well st was app | 23 42340 - Upland Spruce/Fir 10% retention. this 6, 2016. al Regen (Re-Inve tocked stand of asp proved August 6, 2 | Poletimber Medium s treatment is ntory) pen, fir, spruce | 56 part | 51-80 of the sprud | Harvest ce budworm el | Clearcut with Retention fforts, include SBW | 4319 - Mixed Upland Forest | - | N |
| Site Conditi Proposed S 70 541424 S Prescription Specs: Next Step Treatments: Acceptable Regen: Other Comment: Site Conditi | itart Date: 070-Cut- BW 1 1 2 Monitorin . Medium to Variance 001 | 10/1 /20 25.3 J August ng, Natura to well st was app | 23 42340 - Upland Spruce/Fir 10% retention. this 6, 2016. al Regen (Re-Inve tocked stand of asp proved August 6, 2 | Poletimber Medium s treatment is ntory) pen, fir, spruce | 56 part | 51-80 of the sprud | Harvest ce budworm el | Clearcut with Retention fforts, include SBW | 4319 - Mixed Upland Forest | - | N |

Atlanta Mgt. Unit **Report 3 -- Treatments** Compartment: 142 S Year of Entry: 2024 t а Treatment Stand BA Treatment Treatment Cover Type Acres Stand Size Age Habitat n Method Objective Name CoverType Density Age Range Type Structure Cut d 71 54142071-Cut 52 7 4130 - Aspen Poletimber 68 51-80 Harvest Clearcut with 413 - Aspen Even-Aged No Medium Retention Prescription Clearcut with retention (3-10%) Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable Acceptable regen includes: aspen, red maple, birch, spruce/fir. Regen: Other Comment: Site Condition Proposed Start Date: 10/1 /2023 54142075-Cut-6112 - I owland Poletimber 86 Harvest Clearcut with 6112 - Lowland Even-Aged No 75 23.4 SBW Aspen Well Retention Aspen Prescription Clear-cut with retention. This is part of the spruce budworm efforts. Include SBW in the sale name. Treatable area may be less due to Specs: areas that are too wet. Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable Acceptable regeneration is a medium to well stocked stand of aspen, spruce, fir, paper birch, and red maple. Regen: A variance is being done on this stand to salvage the fir and spruce under the threat of a possible spruce bud worm infestation. Although fir Other and spruce only make up 30% of the stand canopy, with the high amount of windthrow and the mature aspen, it makes sense to harvest this Comment: stand now, while we are in here harvesting the adjacent SBW stands. Site Condition Proposed Start Date: 10/1 /2017 54142080-Cut-2.8 6122 - Black Spruce Poletimber 73 51-80 Harvest Clearcut with 6124 - Lowland No 80 Even-Aged SBW Retention Spruce-Fir Well Prescription Clear-cut with retention. This is part of the spruce budworm efforts. Include SBW in the sale name. Treatable area may be less due to areas that are too wet. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable Acceptable regeneration is a medium to well stocked stand of spruce, fir, aspen, paper birch, and red maple. Regen: <u>Other</u> A variance is being done on this stand to salvage the fir and spruce under the threat of a possible spruce bud worm infestation. Comment: Site Condition Proposed Start Date: 10/1 /2017 54142083-Cut-13.6 6124 - Lowland Poletimber 74 51-80 Harvest Clearcut with 6124 - Lowland Even-Aged No 83 SBW Spruce-Fir Well Retention Spruce-Fir Prescription Clear-cut with retention. This is part of the spruce budworm efforts. Include SBW in the sale name. Treatable area may be less due to areas that are too wet. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable Acceptable regeneration is a medium to well stocked stand of spruce, fir, aspen, paper birch, and red maple. Regen: Other A variance is being done on this stand to salvage the fir and spruce under the threat of a possible spruce bud worm infestation. Comment: Site Condition Proposed Start Date: 10/1 /2017

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Report 3 -- Treatments

| Compartment: 142 | |
|---------------------|---|
| Year of Entry: 2024 | 1 |

| s t | | | | | | | | | fear of Entry | . 2024 | DNR |
|--------------------|-----------------------------------|-----------------------------|---|--------------------|--------------|-------------|-------------------|----------------------------|---|------------------|---------------|
| a n d | Treatment Name | Acres | Stand CoverType | | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Age Structure | Habita Cut |
| 85 | 54142085-Cu SBW | 9.4 | 6112 - Lowland Aspen | Sawtimbe Medium | r 82 | 81-110 | Harvest | Clearcut with Retention | 6117 - Lowland Deciduous, Mixed Coniferous | Even-Aged | No |
| <u>Pres</u> Spe | | | tention. Retain 3-10 area my be less du | | | | ket(s). This is p | part of the spruce b | udworm efforts, in | clude SBW ir | n the sale |
| Nex | | | ral Regen (Re-Inver | | nat are | too wet. | | | | | |
| <u>Acc</u> Reg | | otable rege | neration is a mix of | aspen, spru | ce, fir a | and paper | birch. Some a | sh is expected and | acceptable. | | |
| <u>Othe</u> Con | <u>er</u> Variar <u>nment:</u> | nce was ap | proved August 6, 20 | 016. | | | | | | | |
| <u>Site</u> | Condition | | | | | | | | | | |
| <u>Prop</u> | bosed Start Dat | <u>e:</u> 7 /1 /20 | 016 | | | | | | | | |
| 86 | 54142086-Cu SBW | - 46.5 | 42330 - Upland Fir | Poletimbe Well | r 61 | 81-110 | Harvest | Clearcut with Retention | 42330 - Upland Fir | Even-Aged | No |
| Pres Spe | | | -10% retention in is s that are too wet. | lands. This i | is part o | of the spru | ice budworm ef | forts, include SBW | in the sale name. | Treatable ar | ea my be |
| | <u>t Step</u> Monit atments: | oring, Natu | ral Regen (Re-Inver | ntory) | | | | | | | |
| Acc Reg | | im to well s | stocked stand of fir, | spruce, asp | en, red | l maple, ar | nd paper birch. | | | | |
| <u>Othe</u> Con | <u>er</u> hment: | | | | | | | | | | |
| <u>Site</u> | Condition | | | | | | | | | | |
| <u>Prop</u> | oosed Start Dat | <u>e:</u> 7 /1 /20 | 16 | | | | | | | | |
| 87 | 54142087-Cu SBW | - 4.7 | 42330 - Upland Fir | Poletimbe Well | r 52 | 81-110 | Harvest | Clearcut | 4319 - Mixed Upland Forest | Even-Aged | Nc |
| <u>Pres</u> Spe | | cut. This is | s part of the spruce | budworm e | fforts, i | nclude SB | W in the sale n | ame. Treatable are | ea my be less due | to areas that | are too |
| _ | <u>t Step</u> Monit atments: | oring, Natu | ral Regen (Re-Inver | ntory) | | | | | | | |
| <u>Acc</u> Reg | | table rege | neration is a mix of | aspen, fir, r | ed map | le, and pa | per birch. | | | | |
| <u>Othe</u> Con | <u>er</u> Variar <u>nment:</u> | nce was ap | proved August 6, 20 | 016. | | | | | | | |
| <u>Site</u> | Condition | | | | | | | | | | |
| Prop | oosed Start Dat | <u>e:</u> 7 /1 /20 | 16 | | | | | | | | |
| 92 | 54142092-Cu SBW | - 5.2 | 6123 - Lowland Fir | Poletimbe Well | r 77 | 51-80 | Harvest | Clearcut with Retention | 6124 - Lowland Spruce-Fir | Even-Aged | No |
| Pres Spe | | cut with ret that are to | tention. This is part o wet. | t of the spru | ce bud | worm effoi | rts. Include SB | W in the sale name | e. Treatable area r | may be less d | lue to |
| | <u>t Step</u> Monit atments: | oring, Natu | ral Regen (Re-Inver | ntory) | | | | | | | |
| <u>Acc</u> Reg | | otable rege | neration is a mediur | m to well sto | ocked s | tand of sp | ruce, fir, aspen | , paper birch, and | red maple. | | |
| <u>Othe</u> Con | <u>er</u> A vari nment: | ance is bei | ng done on this sta | nd to salvag | e the fi | r and spru | ice under the th | reat of a possible | spruce bud worm i | nfestation. | |
| <u>Site</u> | Condition | | | | | | | | | | |
| _ | bosed Start Dat | o: 10/1 /20 | 017 | | | | | | | | |

11/16/2022 11:38:43 AM - Page 3 of 4

| S t | | Atlanta | Mgt. Unit | | Repoi | t3 | Treatments | | Compartme Year of Entr | | OF NATURAL PLANE |
|-------------|-------------------|---------|--------------------|-----------------|--------------|-------------|-------------------|---------------------|---------------------------|------------------|------------------|
| a n d | Treatment Name | Acres | Stand CoverType | Size Density | Stand Age | BA Range | Treatment Type | Treatment Method | Cover Type Objective | Age Structure | Habitat Cut |

Total Treatment Acreage Proposed: 216.8

Cole Michaud : Examiner

Compartment: 142 Year of Entry: 2024

Availability for Management

| Total | Acres | Acres Avail | Acres | C | Domina | nt Site | e Con | dition | s | | |
|-------|-----------|----------------|---------------|-----------------------------|--------|---------|-------|--------|----|----|----|
| Acres | Available | With Condition | Not Available | | 2E | 5C | 2G | ЗA | 5A | 5D | 5E |
| 459 | 452 | 0 | 7 | Aspen | | 0 | 0 | | 0 | | 7 |
| 283 | 254 | 0 | 30 | Cedar | | | 30 | | 0 | | 0 |
| 6 | 6 | 0 | 0 | Herbaceous Openland | | | | | | | |
| 71 | 62 | 0 | 9 | Low-Density Trees | | | 0 | 9 | | | 0 |
| 43 | 34 | 0 | 8 | Lowland Aspen/Balsam Poplar | | | 6 | | | | 3 |
| 194 | 39 | 14 | 142 | Lowland Conifers | | 14 | 102 | 0 | 38 | | 1 |
| 87 | 5 | 0 | 81 | Lowland Deciduous | | | 81 | | 0 | | 0 |
| 106 | 8 | 0 | 99 | Lowland Mixed Forest | | | 99 | | | | 0 |
| 9 | 9 | 0 | 0 | Lowland Shrub | | | | | | | |
| 25 | 10 | 0 | 15 | Lowland Spruce/Fir | | | 15 | | | | |
| 66 | 53 | 0 | 13 | Mixed Upland Deciduous | | | 10 | 0 | 0 | | 3 |
| 76 | 76 | 0 | 0 | Northern Hardwood | | | | | | | |
| 2 | 2 | 0 | 0 | Oak | | | | | | | |
| 5 | 0 | 5 | 0 | Paper Birch | 5 | | | | | | |
| 20 | 14 | 0 | 6 | Upland Conifers | | | 6 | | | | |
| 99 | 73 | 17 | 9 | Upland Mixed Forest | | 17 | | | 0 | 8 | 1 |
| 5 | 5 | 0 | 0 | Upland Shrub | | | | | | | |
| 72 | 65 | 0 | 7 | Upland Spruce/Fir | | | 0 | 3 | | | 4 |
| 5 | 5 | 0 | 0 | Urban | | | | | | | |
| 1,633 | 1,172 | 36 | 425 | Total Forested Acres | 5 | 31 | 349 | 12 | 38 | 8 | 18 |
| | 72% | 2% | 26% | 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.

| | Dominant Site Cond Availability | Dominant Site Condition | Acres | Other Site Condition | Other Site Condition | Other Site Condition | Other Site Condition |
|---|------------------------------------|---|-------|----------------------|----------------------|----------------------|----------------------|
| 1 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 10 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| | | | | | | | |

| | | Atlanta Mgt. Unit chaud : Examiner | | Report 4 – Site Condi | tions | Compartment: 142 Year of Entry: 2024 | |
|---|---|--|----|--|-------------|---|-------------|
| 2 | Available | 2E: Road needed | 5 | 5C: Delay treatment for age/size class diversity or exceptional site quality | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 3 | Unavailable | 5A: Not able to obtain desirable regeneration | 27 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 4 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 5 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 5 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 13 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
| 6 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 17 | 5F: Evaluated for Forest Health Considerations | Unspecified | Unspecified | Unspecified |
| | Comments: Healthy now, re-eva | aluate and possibly treat next Y | OE | | | | |
| 7 | Unavailable | 5A: Not able to obtain desirable regeneration | 12 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |

| | | Atlanta Mgt. Unit chaud : Examiner | | Report 4 – Site Cond | | Compartment: 14 Year of Entry: 202 | |
|----|---|--|----------|---------------------------------------|---------------------------|---------------------------------------|-------------|
| 3 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 10 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: | | | | | | |
|) | Unavailable | 5E: Long-Term Retention | 2 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | etention for the harvest to the ea | st. Sale | Name: Miller's Mix on the F | Rocks; Sale No.: 54-043- | 14-01. | |
| 10 | Unavailable | 5E: Long-Term Retention | 3 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | etention from the harvest of the s | surround | ding stand. Sale Name: Mill | er's Mix on the Rocks; Sa | le No.: 54-043-14-01. | |
| 1 | Unavailable | 5E: Long-Term Retention | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Onavailable | •== ===ig · •iii · · •iii · · · | • | enopeeniea | Chopeenied | e nop e e me a | Chopeenied |
| | Comments: | etention from the harvest of the s | | · · · · · · · · · · · · · · · · · · · | | | Unopolitica |
| | Comments: | | | · · · · · · · · · · · · · · · · · · · | | | Unspecified |
| 12 | Comments: This is long term re | etention from the harvest of the s 3A: Conservation Values incompatible with harvest at this time | surround | ding stands. Sale Name: Mi | ler's Mix on the Rocks; S | ale No.: 54-043-14-01. | |
| 2 | Comments: This is long term re Unavailable Comments: | etention from the harvest of the s 3A: Conservation Values incompatible with harvest at this time | surround | ding stands. Sale Name: Mi | ler's Mix on the Rocks; S | ale No.: 54-043-14-01. | |

| | | tlanta Mgt. Unit chaud : Examiner | | Report 4 – Site Cond | itions | Compartment: 14 Year of Entry: 202 | |
|---------------------------------|---|--|------------------------------|--|---|--|----------------------------------|
| 14 | Unavailable | 5E: Long-Term Retention | 2 | 2G: Too wet (sensitive soils, does not include access issues) | Unspecified | Unspecified | Unspecified |
| - | | tention for the surrounding timb presentative species. | er sal | e harvest. Sale Name: Miller's | Mix on the Rocks; Sale | No.: 54-043-14-01. These | pockets contain ver |
| 15 | Unavailable | 5E: Long-Term Retention | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long tem ret | ention from timber Sale No. 54- | 043-1 | 4-01. | | | |
| 16 | Unavailable | 5E: Long-Term Retention | 1 | 3J: Water quality / BMPs | Unspecified | Unspecified | Unspecified |
| | | | | (stream, river, or lake) | | | |
| - | | tention for the harvest to the ea | | l west. Sale Name: Miller's Mix | | : 54-043-14-01. There is a | stream that flows |
| - | This is long term re | | | l west. Sale Name: Miller's Mix | | : 54-043-14-01. There is a Unspecified | stream that flows Unspecified |
| t 17 | This is long term re through this retention Unavailable Comments: | on pocket that goes under grour | nd to t 1 | l west. Sale Name: Miller's Mix he south and then reappears e Unspecified | even further south. Unspecified | Unspecified | |
| t 17 | This is long term re through this retention Unavailable Comments: | on pocket that goes under grour 5E: Long-Term Retention | nd to t 1 | l west. Sale Name: Miller's Mix he south and then reappears e Unspecified | even further south. Unspecified | Unspecified | |
| - t 17 - | This is long term re through this retention Unavailable Comments: This is long term re | 5E: Long-Term Retention 5E: Long-Term Retention etention from the harvest of the s 2G: Too wet (sensitive soils, does not include | nd to t 1 surrou | l west. Sale Name: Miller's Mix he south and then reappears e Unspecified nding stand. Sale Name: Miller 5F: Evaluated for Forest | even further south. Unspecified r's Mix on the Rocks; Sa | Unspecified le No.: 54-043-14-01. | Unspecified |
| - t 17 - | This is long term re through this retention Unavailable Comments: This is long term re Unavailable | 5E: Long-Term Retention 5E: Long-Term Retention etention from the harvest of the s 2G: Too wet (sensitive soils, does not include | nd to t 1 surrou | l west. Sale Name: Miller's Mix he south and then reappears e Unspecified nding stand. Sale Name: Miller 5F: Evaluated for Forest | even further south. Unspecified r's Mix on the Rocks; Sa | Unspecified le No.: 54-043-14-01. | Unspecified |
| - t 117 117 118 119 | This is long term re through this retention Unavailable Comments: This is long term re Unavailable Comments: | 5E: Long-Term Retention 5E: Long-Term Retention etention from the harvest of the s 2G: Too wet (sensitive soils, does not include access issues) 2G: Too wet (sensitive soils, does not include | nd to t 1 surrou 21 | I west. Sale Name: Miller's Mix he south and then reappears e Unspecified nding stand. Sale Name: Miller 5F: Evaluated for Forest Health Considerations | even further south. Unspecified r's Mix on the Rocks; Sa Unspecified | Unspecified lle No.: 54-043-14-01. Unspecified | Unspecified |
| - t 117 117 118 119 | This is long term re through this retention Unavailable Comments: This is long term re Unavailable Comments: Unavailable | 5E: Long-Term Retention 5E: Long-Term Retention etention from the harvest of the s 2G: Too wet (sensitive soils, does not include access issues) 2G: Too wet (sensitive soils, does not include | nd to t 1 surrou 21 | I west. Sale Name: Miller's Mix he south and then reappears e Unspecified nding stand. Sale Name: Miller 5F: Evaluated for Forest Health Considerations | even further south. Unspecified r's Mix on the Rocks; Sa Unspecified | Unspecified lle No.: 54-043-14-01. Unspecified | Unspecified |

| | | tlanta Mgt. Unit chaud : Examiner | | Report 4 – Site Co | onditions | Compartment: 14 Year of Entry: 202 | |
|----|--|--------------------------------------|----------|-------------------------|----------------------------|---------------------------------------|-------------|
| 20 | Unavailable | 5E: Long-Term Retention | 0 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | tention for the surrounding stand | d. Timt | per Sale Name: Are We | There Yet? SBW; Sale No: 5 | 4-040-017. | |
| 21 | Unavailable | 5E: Long-Term Retention | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | tention for the stand to the east. | Timbe | er Sale Name: Are We T | here Yet? SBW; Sale No: 54 | -040-017. | |
| 22 | Unavailable | 5E: Long-Term Retention | 2 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | tention for the stand to the east. | Timbe | er Sale Name: Are We T | here Yet? SBW; Sale No: 54 | -040-017. | |
| 23 | Unavailable | 5E: Long-Term Retention | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | etention for the stand to the west | Timbe | er Sale Name: Are We T | here Yet? SBW; Sale No: 54 | I-040-017. | |
| 24 | Unavailable | 5E: Long-Term Retention | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | tention for the surrounding stand | d to the | west, south and east. 1 | ⁻imber Sale Name: Are We ⊺ | here Yet? SBW; Sale No: | 54-040-017. |
| 25 | Unavailable | 5E: Long-Term Retention | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | tention for the surrounding stand | d to the | west, north, and east. | Fimber Sale Name: Are We | There Yet? SBW; Sale No: | 54-040-017. |
| 26 | Unavailable | 5E: Long-Term Retention | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | tention for the stand to the east. | Timbe | er Sale Name: Are We T | here Yet? SBW; Sale No: 54 | -040-017. | |
| 27 | Unavailable | 5E: Long-Term Retention | 1 | Unspecified | Unspecified | Unspecified | Unspecified |
| | Comments: This is long term re | tention for the surrounding stand | d. Timt | per Sale Name: Are We | There Yet? SBW; Sale No: 5 | 4-040-017. | |

| | | tlanta Mgt. Unit chaud : Examiner | | Report 4 – Site Cor | nditions | Compartment: 142 Year of Entry: 202 | |
|----|-------------|---|----|---------------------|-------------|--|-------------|
| 28 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 29 | Unspecified | Unspecified | Unspecified | Unspecified |
| С | omments: | | | | | | |
| 29 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 20 | Unspecified | Unspecified | Unspecified | Unspecified |
| С | comments: | | | | | | |
| 30 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 14 | Unspecified | Unspecified | Unspecified | Unspecified |
| С | comments: | | | | | | |
| 31 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 12 | Unspecified | Unspecified | Unspecified | Unspecified |
| С | omments: | | | | | | |
| 32 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 12 | Unspecified | Unspecified | Unspecified | Unspecified |
| С | comments: | | | | | | |

| | | tlanta Mgt. Unit chaud : Examiner | | Report 4 – Site Cor | nditions | Compartment: 142 Year of Entry: 2024 | | |
|----|-------------|---|----|---------------------|-------------|---|-------------|--|
| 33 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 58 | Unspecified | Unspecified | Unspecified | Unspecified | |
| (| Comments: | | | | | | | |
| 34 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 6 | Unspecified | Unspecified | Unspecified | Unspecified | |
| (| Comments: | | | | | | | |
| 35 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 10 | Unspecified | Unspecified | Unspecified | Unspecified | |
| (| Comments: | | | | | | | |
| 36 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 25 | Unspecified | Unspecified | Unspecified | Unspecified | |
| (| Comments: | | | | | | | |
| 37 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 11 | Unspecified | Unspecified | Unspecified | Unspecified | |
| (| Comments: | | | | | | | |
| | | | | | | | | |

| | | Atlanta Mgt. Unit chaud : Examiner | | Report 4 – Site Cor | nditions | Compartment: 142 Year of Entry: 2024 | | |
|----|-------------|--|----|---------------------|-------------|---|-------------|--|
| 38 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 4 | Unspecified | Unspecified | Unspecified | Unspecified | |
| C | Comments: | | | | | | | |
| 40 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 4 | Unspecified | Unspecified | Unspecified | Unspecified | |
| C | Comments: | | | | | | | |
| 41 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 8 | Unspecified | Unspecified | Unspecified | Unspecified | |
| C | Comments: | | | | | | | |
| 42 | Available | 5C: Delay treatment for age/size class diversity or exceptional site quality | 14 | Unspecified | Unspecified | Unspecified | Unspecified | |
| C | Comments: | | | | | | | |
| 43 | Unavailable | 2G: Too wet (sensitive soils, does not include access issues) | 15 | Unspecified | Unspecified | Unspecified | Unspecified | |
| C | Comments: | | | | | | | |

| | Report 4 – Site Cor | nditions | Compartment: 142 Year of Entry: 2024 | | |
|----|---------------------|----------------|---|--|--|
| 26 | Unspecified | Unspecified | Unspecified | Unspecified | |
| | | | | | |
| 5 | Unspecified | Unspecified | Unspecified | Unspecified | |
|) |) |) |) |) | |
| | 26 | 26 Unspecified | | 26 Unspecified Unspecified Unspecified | |



Report 5 – PROPOSED SPECIAL CONSERVATION AREA* (SCA) DETAILS

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

SCA Name SCA Category Detail Type Recommendation Acres

Comments



Report 6 – EXISTING SPECIAL CONSERVATION AREA DETAILS

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

| Conservatio Area | on Type | Description | ERA = Ecological Reference Area HCVA = High Conservation Value Area SCA = Special Conservation Area |
|---------------------|-------------------------------|--|--|
| ERA | Ecological Reference Areas | Ecological Reference Areas (ERAs) are high quality example identified as Element Occurrences (EOs) by the Michigan Na context of their natural community classification system. Elem (Excellent) or B (Good) and a Global (G) or State (S) element threatened (2), or rare (3) serve as an initial base of ERAs. T the State. The system is comprised of individual or association managed for restoration and maintenance of natural ecologic submit recommendations for lands as ERAs using the DNR (| atural Features Inventory (MNFI) within the nent Occurrences with viability ranks of A t (rarity) ranking of endangered (1), 'hey may be located upon any ownership in ons of natural community types that are cal processes and values. The public may |

| | A | tlanta Mg | ıt. Unit | | | | Rep | ort 7 – Sta | ands | | Compartment: 142 Year of Entry: 2024 |
|-------|--------------------|-------------|---------------|---------|---------|----------|--------------|-------------|-------------|------------|---|
| Stand | Level 4 Co | over Type | S | Size De | nsity | Acres | Stand Age B | A Range | Managed S | Site | General Comments |
| 1 | 3302 - Low Den | sity Conife | r Trees | Nonsto | ocked | 1.1 | | Immature | No | | |
| 2 | 6120 - Lov | vland Ceda | ar Pol | etimbe | . Mediu | m 20.1 | 97 | 51-80 | N/A | | Very wet. Standing water and saturated soils throught stand. |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| Nor | thern White Cedar | 60 | Pole/Sap/Log | 7 | 97 | Ba | lsam Fir | Medium | Variable | Sapling | |
| | Black Ash | 20 | Pole/Sapling | 5 | | Bla | ack Ash | Medium | Variable | Sapling | |
| | Tamarack | 10 | Pole/Sapling | 5 | | Та | ag Alder | Medium | 5 - 10 feet | Tall Shrub | |
| | Paper Birch | 10 | Pole | 6 | 63 | | | | | | |
| 3 | 6132 - Mixed Lowla | nd Forest | with Cedar Po | oletimb | er Poor | 28.8 | 82 | 1-50 | N/A | | Northern portion of stand is very wet. Nicer cedar present in the lower |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | part of stand. |
| (| Quaking Aspen | 12 | Pole/Sap/Log | 7 | | Ba | Isam Fir | Medium | Variable | Sapling | |
| | Balsam Fir | 7 | Sapling/Pole | 3 | | Blac | k Spruce | Medium | Variable | Sapling | |
| | Black Spruce | 25 | Pole/Sap/Log | 7 | 82 | Dogv | /ood (spp.) | Medium | < 5 feet | Tall Shrub | |
| Nor | thern White Cedar | 20 | Pole/Log/Sap | 9 | | Та | ag Alder | High | 5 - 10 feet | Tall Shrub | |
| | Paper Birch | 16 | Pole/Sapling | 5 | | | | | | | |
| | Black Ash | 15 | Pole/Sapling | 6 | | | | | | | |
| | Red Maple | 5 | Sapling/Pole | 4 | | | | | | | |
| 4 | 6120 - Lov | vland Ceda | ar Po | oletimb | er Well | 87.4 | 82 | 51-80 | N/A | | Dense balsam understory present in scattered areas throughout stand. |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | Creek runs threw western part of stand. Wet portion s throughout stand as well. |
| | Paper Birch | 3 | Pole/Sapling | 6 | _ | Ba | Isam Fir | High | Variable | Sapling | |
| E | Bigtooth Aspen | 10 | Pole/Sap/Log | 8 | | | | | | | |
| | Balsam Poplar | 5 | Sapling/Pole | 4 | | | | | | | |
| | Balsam Fir | 7 | Pole/Sapling | 5 | | | | | | | |
| Nor | thern White Cedar | 70 | Pole/Sap/Log | 7 | 82 | | | | | | |
| | Black Spruce | 5 | Pole/Sap/Log | 7 | | | | | | | |
| 5 | 42390 - Mixed Non- | Pine Uplar | d Conifers | Sapling | y Well | 7.3 | 46 | 1-50 | N/A | | Mostly an upland stand with scattered lowland areas with standing water |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | Paper Birch | 5 | Sapling | 3 | | Northerr | White Cedar | Low | < 5 feet | Seeding | |
| (| Quaking Aspen | 10 | Sapling | 1 | | Bla | ack Ash | Low | Variable | Sapling | |
| Nor | thern White Cedar | 55 | Sapling | 1 | 46 | Wi | low spp. | Low | 5 - 10 feet | Sapling | |
| | White Pine | 3 | Pole/Log | 9 | | | | | | | |
| | Black Spruce | 20 | Sapling | 1 | | | | | | | |
| | Tamarack | 7 | Sapling/Pole | 4 | | | | | | | |

Report 7 – Stands



| | | - | | 176 1)6 | ensity | | | A Rande | Managed S | iite | |
|--------------------------------------|---|---|--|--|--|---|--|---|--|--|---|
| and | | over Type | | | | | Stand Age B | | | | General Comments |
| 6 | | wland Ceda | ar Pole | | r Mediun | | 94 | 51-80 | N/A | | Snags and standing water present in areas throughout stand. |
| | Canopy Species | % Cover | Size Class | | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | Black Spruce | 25 | Pole/Sapling | 5 | | Wil | llow spp. | Low | < 5 feet | Sapling | |
| Nort | thern White Cedar | 50 | Pole/Sap/Log | 8 | 94 | Blac | ck Spruce | Low | Variable | Sapling | |
| | Black Ash | 10 | Pole/Sapling | 6 | | Та | marack | Low | 5 - 10 feet | Sapling | |
| C | Quaking Aspen | 15 | Sapling/Pole | 3 | | Та | ag Alder | Low | 5 - 10 feet | Tall Shrub | |
| | | | | | | Bla | ack Ash | Low | Variable | Sapling | |
| | | | | | | Ba | lsam Fir | Medium | < 5 feet | Sapling | |
| 7 | 6120 - Lov | wland Ceda | ar Po | letimb | er Poor | 3.0 | 72 | 1-50 | N/A | | Very wet. Sparse canopy coverage. |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| E | Balsam Poplar | 5 | Pole/Sapling | 6 | _ | Northern | White Cedar | Low | < 5 feet | Seeding | |
| | Balsam Fir | 5 | Sapling/Pole | 4 | | Та | ag Alder | Medium | 5 - 10 feet | Tall Shrub | |
| | Black Spruce | 10 | Sapling/Pole | 4 | | | ck Spruce | Low | < 5 feet | Seeding | |
| Nort | thern White Cedar | 60 | Pole/Sapling | 5 | 72 | | · | | | | 1 |
| | Tamarack | | 0 11 (D 1 | - | | | | | | | |
| 8 | 4140 - Other U | 1 | | | er Poor | 5.2 | 79 | 51-80 | N/A | | Substantial blowdown present in stand. |
| - | 4140 - Other U Canopy Species | Jpland Decid | duous Po Size Class | oletimb DBH | er Poor I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | Substantial blowdown present in stand. |
| | 4140 - Other U Canopy Species Green Ash | Jpland Decid % Cover 5 | duous Po Size Class Pole | Detimb DBH | | Sub-Car Ba | nopy Species Isam Fir | Density Low | Avg. Height Variable | Sapling | Substantial blowdown present in stand. |
| | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen | Jpland Decid % Cover 5 17 | duous Po Size Class Pole Log/Pole | Detimb DBH 7 12 | I Age | Sub-Car Ba Blac | nopy Species Isam Fir ck Spruce | Density Low Low | Avg. Height Variable < 5 feet | Sapling Sapling | Substantial blowdown present in stand. |
| E | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch | Jpland Decid % Cover 5 17 70 | duous Po Size Class Pole Log/Pole Pole/Log/Sap | DBH 7 12 8 | | Sub-Car Ba Blac | nopy Species Isam Fir | Density Low | Avg. Height Variable | Sapling | Substantial blowdown present in stand. |
| E | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar | Jpland Decid % Cover 5 17 70 4 | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log | DBH 7 12 8 9 | I Age | Sub-Car Ba Blac | nopy Species Isam Fir ck Spruce | Density Low Low | Avg. Height Variable < 5 feet | Sapling Sapling | Substantial blowdown present in stand. |
| E | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch | Jpland Decid % Cover 5 17 70 | duous Po Size Class Pole Log/Pole Pole/Log/Sap | DBH 7 12 8 | I Age | Sub-Car Ba Blac | nopy Species Isam Fir ck Spruce | Density Low Low | Avg. Height Variable < 5 feet | Sapling Sapling | Substantial blowdown present in stand. |
| E | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine | Jpland Decid % Cover 5 17 70 4 | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log | DBH 7 12 8 9 12 0letimb | 79 79 wer Well | Sub-Car Ba Blac | nopy Species Isam Fir ck Spruce | Density Low Low | Avg. Height Variable < 5 feet | Sapling Sapling | Substantial blowdown present in stand. |
| E Nort 9 | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Low Canopy Species | Jpland Decid % Cover 5 17 70 4 4 wland Ceda % Cover | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log | DBH 7 12 8 9 12 12 12 0 12 | 79 | Sub-Cat Ba Blac Re 9.9 Sub-Cat | nopy Species Isam Fir Sk Spruce d Maple 96 nopy Species | Density Low Low Medium | Avg. Height Variable < 5 feet 5 - 10 feet N/A Avg. Height | Sapling Sapling | |
| E Nort 9 | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Low Canopy Species Bigtooth Aspen | Jpland Decid % Cover 5 17 70 4 4 4 wland Ceda % Cover 3 | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log ar Po Size Class Sapling/Pole | DBH 7 12 8 9 12 0letimk DBH 4 | 79 79 wer Well | Sub-Car Ba Blac Re 9.9 Sub-Car Northerm | nopy Species Isam Fir ck Spruce d Maple 96 nopy Species o White Cedar | Density Low Medium 81-110 Density Low | Avg. Height Variable < 5 feet 5 - 10 feet N/A Avg. Height < 5 feet | Sapling Sapling Sapling Sapling | |
| 9 6 | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Low Canopy Species Bigtooth Aspen Balsam Fir | Upland Decid % Cover 5 17 70 4 4 4 wland Ceda % Cover 3 2 | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log ar Po Size Class Sapling/Pole Sapling/Pole | Detimb 7 12 8 9 12 0letimb 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 79 79 eer Well | Sub-Car Ba Blac Re 9.9 Sub-Car Northerm | nopy Species Isam Fir Sk Spruce d Maple 96 nopy Species | Density Low Medium 81-110 Density | Avg. Height Variable < 5 feet 5 - 10 feet N/A Avg. Height | Sapling Sapling Sapling Sapling | |
| 9 Nort | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Loo Canopy Species Bigtooth Aspen Balsam Fir thern White Cedar | Jpland Decid % Cover 5 17 70 4 4 4 8 Wand Ceda % Cover 3 2 92 | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log Ar Po Size Class Sapling/Pole Sapling/Pole Pole/Sap/Log | DBH 7 12 8 9 12 Note: DBH 0 12 0 12 0 12 0 12 0 12 0 0 12 0 0 12 | 79 79 wer Well | Sub-Car Ba Blac Re 9.9 Sub-Car Northerm | nopy Species Isam Fir ck Spruce d Maple 96 nopy Species o White Cedar | Density Low Medium 81-110 Density Low | Avg. Height Variable < 5 feet 5 - 10 feet N/A Avg. Height < 5 feet | Sapling Sapling Sapling Sapling | |
| 9 Nort | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Low Canopy Species Bigtooth Aspen Balsam Fir | Upland Decid | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log ar Po Size Class Sapling/Pole Sapling/Pole | Detimb 7 12 8 9 12 0letimb 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 79 79 eer Well | Sub-Car Ba Blac Re 9.9 Sub-Car Northerm | nopy Species Isam Fir ck Spruce d Maple 96 nopy Species o White Cedar | Density Low Medium 81-110 Density Low | Avg. Height Variable < 5 feet 5 - 10 feet N/A Avg. Height < 5 feet | Sapling Sapling Sapling Sapling | |
| 9 Nort | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Loo Canopy Species Bigtooth Aspen Balsam Fir thern White Cedar | Jpland Decid % Cover 5 17 70 4 4 4 0 3 2 92 3 2 92 | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log Ar Po Size Class Sapling/Pole Sapling/Pole Pole/Sap/Log Sapling/Pole | DBH 7 12 8 9 12 Note: DBH 0 12 0 12 0 12 0 12 0 12 0 0 12 0 0 12 | I Age 79 rer Well I Age 96 | Sub-Car Ba Blac Re 9.9 Sub-Car Northerm | nopy Species Isam Fir ck Spruce d Maple 96 nopy Species White Cedar Isam Fir | Density Low Medium 81-110 Density Low | Avg. Height Variable < 5 feet 5 - 10 feet N/A Avg. Height < 5 feet | Sapling Sapling Sapling Sapling | |
| 9 Nort 10 | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Loo Canopy Species Bigtooth Aspen Balsam Fir thern White Cedar Black Spruce 4136 - Aspen Canopy Species | Jpland Decide % Cover 5 17 70 4 4 4 4 4 8 Cover 3 2 92 3 92 3 n, Mixed Co | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log Ar Po Size Class Sapling/Pole Sapling/Pole Pole/Sap/Log Sapling/Pole | Detimb 0 7 12 8 9 12 8 9 12 8 9 12 B 9 12 B 9 12 | I Age 79 rer Well I Age 96 | Sub-Car Ba Blac Re 9.9 Sub-Car Northerm Ba 9.1 | nopy Species Isam Fir ck Spruce d Maple 96 nopy Species n White Cedar Isam Fir | Density Low Medium 81-110 Density Low Low | Avg. Height Variable < 5 feet 5 - 10 feet N/A Avg. Height < 5 feet < 5 feet | Sapling Sapling Sapling Sapling | Very wet stand. Standing water throughout. |
| 9 Nort 9 Nort 10 Nort | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Loo Canopy Species Bigtooth Aspen Balsam Fir thern White Cedar Black Spruce 4136 - Aspen Canopy Species thern White Cedar | Jpland Decide % Cover 5 17 70 4 4 4 4 2 92 3 92 3 92 3 10 | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log Ar Po Size Class Sapling/Pole Pole/Sap/Log Sapling/Pole Pole/Sap/Log Sapling/Pole nifer Size Class Sapling | Detimb 0 7 12 8 9 12 8 9 12 8 9 12 B 9 12 B 9 12 | I Age 79 79 eer Well I Age 96 96 90 Well | Sub-Car Ba Blac Re 9.9 Sub-Car Northerm Ba 9.1 Sub-Car | nopy Species Isam Fir ck Spruce d Maple 96 nopy Species n White Cedar Isam Fir | Density Low Medium 81-110 Density Low Low | Avg. Height Variable < 5 feet 5 - 10 feet N/A Avg. Height < 5 feet < 5 feet N/A Avg. Height | Sapling Sapling Sapling Size Seeding Seeding Size Seeding | Very wet stand. Standing water throughout. |
| 9 Nort 9 Nort 10 Nort | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Loo Canopy Species Bigtooth Aspen Balsam Fir thern White Cedar Black Spruce 4136 - Aspen Canopy Species | Upland Decid | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log Ar Po Size Class Sapling/Pole Pole/Sap/Log Sapling/Pole Pole/Sap/Log Sapling/Pole Sapling/Pole Sapling/Pole | DBH 7 12 8 9 12 0 12 0 12 0 12 0 12 0 12 0 12 0 12 | I Age 79 79 eer Well I Age 96 96 90 Well | Sub-Car Ba Blac Re 9.9 Sub-Car Northerm Ba 9.1 Sub-Car Northerm | nopy Species Isam Fir ck Spruce d Maple 96 nopy Species N White Cedar Isam Fir 26 | Density Low Medium 81-110 Density Low Low Dow Density | Avg. Height Variable < 5 feet | Sapling Sapling Sapling Size Seeding Seeding Size | Very wet stand. Standing water throughout. |
| 9 Nort 9 Nort 10 Nort | 4140 - Other U Canopy Species Green Ash Bigtooth Aspen Paper Birch thern White Cedar White Pine 6120 - Loo Canopy Species Bigtooth Aspen Balsam Fir thern White Cedar Black Spruce 4136 - Aspen Canopy Species thern White Cedar | Jpland Decide % Cover 5 17 70 4 4 4 4 2 92 3 92 3 92 3 10 | duous Po Size Class Pole Log/Pole Pole/Log/Sap Pole/Sap/Log Log Ar Po Size Class Sapling/Pole Pole/Sap/Log Sapling/Pole Pole/Sap/Log Sapling/Pole nifer Size Class Sapling | Detimb 7 12 8 9 12 0 12 0 12 0 12 0 12 0 12 0 12 0 12 | I Age 79 79 eer Well I Age 96 96 90 Well | Sub-Car Ba Blac Re 9.9 Sub-Car Northern Ba 9.1 Sub-Car Northern Ta | nopy Species Isam Fir ck Spruce d Maple 96 nopy Species White Cedar Isam Fir 26 In nopy Species of White Cedar | Density Low Medium Nedium | Avg. Height Variable < 5 feet 5 - 10 feet N/A Avg. Height < 5 feet < 5 feet N/A Avg. Height | Sapling Sapling Sapling Size Seeding Seeding Size Seeding | Very wet stand. Standing water throughout. |

Report 7 – Stands



| tanc | d Level 4 Co | | S | | | | Stand Age | - | Managed | 5110 | General Comments |
|-----------|--|--|---|---|-------------------------------------|--|---|--|--|--|--|
| 11 | 4130 | - Aspen | 5 | Sapling | g Well | 12.4 | 26 | Immature | N/A | | Abundant tag alder and leatherleaf present in the wet areas scattered |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | throughout the stand. |
| | Quaking Aspen | 95 | Sapling | 2 | 26 | Lea | atherleaf | Medium | < 5 feet | Tall Shrub | |
| | Black Spruce | 5 | Sapling | 1 | | Re | d Maple | Low | < 5 feet | Seeding | |
| | | | | | | Northerr | n White Cedar | Low | < 5 feet | Seeding | |
| | | | | | | Ta | ag Alder | Medium | 5 - 10 feet | Tall Shrub | |
| | | | | | | Blac | ck Spruce | Low | < 5 feet | Sapling | |
| 12 | 6119 - Mixed Lowla | and Decidu | ous Forest Pole | timbe | r Mediu | um 14.4 | 68 | 51-80 | N/A | | Deep standing water present in stand. Present vegetation includes: po |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | lillies and cattails. |
| | Paper Birch | 5 | Pole/Sapling | 6 | | Blac | ck Cherry | Low | 5 - 10 feet | Sapling | |
| | Black Ash | 15 | Pole/Sapling | 5 | | Northerr | White Cedar | Medium | Variable | Sapling | |
| | Quaking Aspen | 22 | Sapling | 2 | | Ta | ag Alder | Low | 5 - 10 feet | Tall Shrub | |
| | | | | | | | | | | | |
| No | orthern White Cedar | 10 | Pole/Sap/Log | 7 | 92 | | lsam Fir | Low | 5 - 10 feet | Sapling | |
| | orthern White Cedar Red Maple 6128 - Lowland (| 48 | Pole/Sap/Log Pole/Sap/Log | 7 8 | 92 68 r Mediu | Ba | • | Low 51-80 | 5 - 10 feet N/A | Sapling | Portions of stand were previously cut. Balsam fir regenerating well in t |
| No 13 | orthern White Cedar Red Maple 6128 - Lowland (| 48 Coniferous iduous | Pole/Sap/Log Pole/Sap/Log | 7 8 etimber | 68 | Ba um 13.8 | lsam Fir | 51-80 | | Sapling | |
| | orthern White Cedar Red Maple 6128 - Lowland O Deci | 48 Coniferous iduous | Pole/Sap/Log Pole/Sap/Log , Mixed Pole | 7 8 etimber | 68 r Mediu | Ba um 13.8 Sub-Ca | Isam Fir 82 | 51-80 | N/A | | |
| 13 | orthern White Cedar Red Maple 6128 - Lowland O Deci Canopy Species | 48 Coniferous iduous % Cover | Pole/Sap/Log Pole/Sap/Log , Mixed Pole Size Class | 7 8 etimber DBH | 68 r Mediu | Ba um 13.8 Sub-Ca Northerr | 82 Nopy Species | 51-80 Density | N/A Avg. Height | Size Seeding Sapling | |
| 13 | orthern White Cedar Red Maple 6128 - Lowland O Deci Canopy Species Balsam Fir | 48 Coniferous iduous % Cover 30 | Pole/Sap/Log Pole/Sap/Log , Mixed Pole Size Class Pole/Sapling | 7 8 etimber DBH 6 | 68 r Mediu I Age | Ba um 13.8 Sub-Ca Northerr Ba | 82 nopy Species | 51-80 Density Low | N/A Avg. Height < 5 feet | Size Seeding | |
| 13 | orthern White Cedar Red Maple 6128 - Lowland O Deci Canopy Species Balsam Fir orthern White Cedar | 48 Coniferous iduous % Cover 30 35 | Pole/Sap/Log Pole/Sap/Log , Mixed Pole Size Class Pole/Sapling Pole/Sap/Log | 7 8 etimber DBH 6 7 | 68 r Mediu I Age | Jum 13.8 Sub-Ca Northerr Ba Bia | Isam Fir 82 nopy Species N White Cedar Isam Fir | 51-80 Density Low Medium | N/A Avg. Height < 5 feet 5 - 10 feet | Size Seeding Sapling | open areas. |
| 13 | Anthern White Cedar Red Maple 6128 - Lowland C Deci Canopy Species Balsam Fir orthern White Cedar Black Ash | 48 Coniferous iduous % Cover 30 35 5 | Pole/Sap/Log Pole/Sap/Log , Mixed Pole Size Class Pole/Sapling Pole/Sap/Log Sapling/Pole | 7 8 etimber DBH 6 7 3 | 68 r Mediu I Age | Jum 13.8 Sub-Ca Northerr Ba Bia | Isam Fir 82 Nopy Species White Cedar Isam Fir ack Ash | 51-80 Density Low Medium Low | N/A Avg. Height < 5 feet 5 - 10 feet Variable | Size Seeding Sapling Sapling | open areas. |
| 13 | orthern White Cedar Red Maple 6128 - Lowland O Deci Canopy Species Balsam Fir orthern White Cedar Black Ash Bigtooth Aspen | 48 Coniferous iduous % Cover 30 35 5 20 10 | Pole/Sap/Log Pole/Sap/Log , Mixed Pole Size Class Pole/Sapling Pole/Sap/Log Sapling/Pole Pole/Sap/Log Pole/Sapling | 7 8 etimber 0BH 6 7 3 6 5 | 68 r Mediu I Age | Ba Jum 13.8 Sub-Ca Northerr Ba Bla Ta | Isam Fir 82 Nopy Species White Cedar Isam Fir ack Ash | 51-80 Density Low Medium Low | N/A Avg. Height < 5 feet 5 - 10 feet Variable | Size Seeding Sapling Sapling | |
| 13 | orthern White Cedar Red Maple 6128 - Lowland O Deci Canopy Species Balsam Fir orthern White Cedar Black Ash Bigtooth Aspen Balsam Poplar | 48 Coniferous iduous 30 35 5 20 10 pland Ced | Pole/Sap/Log Pole/Sap/Log , Mixed Pole Size Class Pole/Sapling Pole/Sap/Log Sapling/Pole Pole/Sap/Log Pole/Sapling | 7 8 etimber 0BH 6 7 3 6 5 5 ewtimb | 68 r Mediu I Age 82 | Ba Jum 13.8 Sub-Ca Northerr Ba Bi: Ta II 54.1 | 82 nopy Species In White Cedar Isam Fir ack Ash ag Alder | 51-80 Density Low Medium Low Medium | N/A Avg. Height < 5 feet 5 - 10 feet Variable 5 - 10 feet | Size Seeding Sapling Sapling Tall Shrub | open areas. |
| 13 | orthern White Cedar Red Maple 6128 - Lowland C Deci Canopy Species Balsam Fir orthern White Cedar Black Ash Bigtooth Aspen Balsam Poplar 42360 - U | 48 Coniferous iduous 30 35 5 20 10 pland Ced | Pole/Sap/Log Pole/Sap/Log Mixed Pole Size Class Pole/Sapling Pole/Sap/Log Sapling/Pole Pole/Sap/Log Pole/Sapling | 7 8 DBH 6 7 3 6 5 S wtimb DBH 13 | 68 r Mediu 82 82 eer We | Ba Jum 13.8 Sub-Ca Northerr Ba Bl: Ta II 54.1 Sub-Ca | 82 nopy Species White Cedar Isam Fir ack Ash ag Alder 106 | 51-80 Density Low Medium Low Medium | N/A Avg. Height < 5 feet 5 - 10 feet Variable 5 - 10 feet N/A | Size Seeding Sapling Sapling Tall Shrub Size Sapling | open areas. |
| 13 | orthern White Cedar Red Maple 6128 - Lowland C Deci Canopy Species Balsam Fir orthern White Cedar Black Ash Bigtooth Aspen Balsam Poplar 42360 - Up Canopy Species | 48 Coniferous % Cover 30 35 5 20 10 pland Ced % Cover | Pole/Sap/Log Pole/Sap/Log Mixed Pole Size Class Pole/Sapling Pole/Sap/Log Sapling/Pole Pole/Sap/Log Pole/Sapling ar Sa | 7 8 • • • • • • • • • • • • • • • • • • | 68 r Mediu 82 82 eer We | Ba Jum 13.8 Sub-Ca Northerr Ba Bl: Ta II 54.1 Sub-Ca Ba | Isam Fir 82 Nopy Species White Cedar Isam Fir ack Ash ag Alder 106 nopy Species | 51-80 Density Low Medium Low Medium | N/A Avg. Height < 5 feet 5 - 10 feet Variable 5 - 10 feet N/A Avg. Height | Size Seeding Sapling Sapling Tall Shrub | open areas. |
| 13 | orthern White Cedar Red Maple 6128 - Lowland O Deci Canopy Species Balsam Fir orthern White Cedar Black Ash Bigtooth Aspen Balsam Poplar 42360 - U Canopy Species White Pine Red Pine Hemlock | 48 Coniferous 30 35 5 20 10 pland Ceda 5 | Pole/Sap/Log Pole/Sap/Log , Mixed Pole Size Class Pole/Sapling Pole/Sap/Log Sapling/Pole Pole/Sap/Log Pole/Sapling ar Sa Size Class Log | 7 8 DBH 6 7 3 6 5 S wtimb DBH 13 | 68 r Mediu 82 82 eer We | Ba Jum 13.8 Sub-Ca Northerr Ba Bl: Ta II 54.1 Sub-Ca Ba | Isam Fir 82 Nopy Species N White Cedar Isam Fir ack Ash ag Alder 106 Nopy Species Isam Fir | 51-80 Density Low Medium Low Medium 81-110 Density Low | N/A Avg. Height < 5 feet 5 - 10 feet Variable 5 - 10 feet N/A Avg. Height Variable | Size Seeding Sapling Sapling Tall Shrub Size Sapling | open areas. |
| 13 | orthern White Cedar Red Maple 6128 - Lowland C Deci Canopy Species Balsam Fir orthern White Cedar Black Ash Bigtooth Aspen Balsam Poplar 42360 - U Canopy Species White Pine Red Pine | 48 Coniferous iduous % Cover 30 35 5 20 10 pland Ceda % Cover 5 3 | Pole/Sap/Log Pole/Sap/Log Size Class Pole/Sapling Pole/Sap/Log Sapling/Pole Pole/Sap/Log Pole/Sapling ar Sa Size Class Log Log | 7 8 DBH 6 7 3 6 5 www.imbb DBH 13 10 | 68 r Mediu 82 82 eer We | Ba Jum 13.8 Sub-Ca Northerr Ba Bl: Ta II 54.1 Sub-Ca Ba | Isam Fir 82 Nopy Species N White Cedar Isam Fir ack Ash ag Alder 106 Nopy Species Isam Fir | 51-80 Density Low Medium Low Medium 81-110 Density Low | N/A Avg. Height < 5 feet 5 - 10 feet Variable 5 - 10 feet N/A Avg. Height Variable | Size Seeding Sapling Sapling Tall Shrub Size Sapling | open areas. |
| 13 | orthern White Cedar Red Maple 6128 - Lowland O Deci Canopy Species Balsam Fir orthern White Cedar Black Ash Bigtooth Aspen Balsam Poplar 42360 - U Canopy Species White Pine Red Pine Hemlock | 48 Coniferous iduous 30 35 5 20 10 pland Ced 5 3 2 | Pole/Sap/Log Pole/Sap/Log Size Class Pole/Sapling Pole/Sap/Log Sapling/Pole Pole/Sap/Log Pole/Sapling ar Sa Size Class Log Log Pole/Log | 7 8 DBH 6 7 3 6 5 wtimb DBH 13 10 8 8 6 | 68 r Mediu 82 82 eer We | Ba Jum 13.8 Sub-Ca Northerr Ba Bl: Ta II 54.1 Sub-Ca Ba | Isam Fir 82 Nopy Species N White Cedar Isam Fir ack Ash ag Alder 106 Nopy Species Isam Fir | 51-80 Density Low Medium Low Medium 81-110 Density Low | N/A Avg. Height < 5 feet 5 - 10 feet Variable 5 - 10 feet N/A Avg. Height Variable | Size Seeding Sapling Sapling Tall Shrub Size Sapling | open areas. |
| 13 | orthern White Cedar Red Maple 6128 - Lowland O Deci Canopy Species Balsam Fir orthern White Cedar Black Ash Bigtooth Aspen Balsam Poplar 42360 - Up Canopy Species White Pine Red Pine Hemlock Black Spruce | 48 Coniferous iduous 30 35 5 20 10 pland Ced % Cover 5 3 20 10 | Pole/Sap/Log Pole/Sap/Log Size Class Pole/Sapling Pole/Sap/Log Sapling/Pole Pole/Sap/Log Pole/Sapling ar Sa Size Class Log Log Pole/Log Pole/Log | 7 8 DBH 6 7 3 6 5 wtimb DBH 13 10 8 8 | 68 r Mediu 82 82 eer We | Ba Jum 13.8 Sub-Ca Northerr Ba Bl: Ta II 54.1 Sub-Ca Ba | Isam Fir 82 Nopy Species N White Cedar Isam Fir ack Ash ag Alder 106 Nopy Species Isam Fir | 51-80 Density Low Medium Low Medium 81-110 Density Low | N/A Avg. Height < 5 feet 5 - 10 feet Variable 5 - 10 feet N/A Avg. Height Variable | Size Seeding Sapling Sapling Tall Shrub Size Sapling | open areas. |

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Report 7 – Stands



DNR

| | over Type | | ize Der | , | | Stand Age | BA Kaliye | Managed S | bite | General Comments |
|-----------------------------|-------------|--------------|----------|--------|----------|---------------|-----------|-------------|------------|--|
| 16 6129 - Mixed Coni | | | etimber | Medium | n 26.8 | 94 | 81-110 | N/A | | |
| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| Balsam Fir | 25 | Pole/Sapling | 5 | | Gr | een Ash | Low | Variable | Sapling | |
| White Pine | 15 | Log/Pole | 12 | | Northerr | h White Cedar | Low | < 5 feet | Sapling | |
| Hemlock | 3 | Pole | 6 | | Ba | lsam Fir | High | < 5 feet | Sapling | |
| Northern White Cedar | 45 | Log/Pole | 10 | 94 | | | | | | |
| Paper Birch | 12 | Pole/Sapling | 7 | | | | | | | |
| 17 4130 | - Aspen | Sa | apling M | edium | 17.5 | 7 | Immature | N/A | | The harvest of this stand was completed on 6/17/15. Sale Name: Mille |
| Canopy Species | % Cover | Size Class | DBH | Age | | | | | | Mix on the Rocks; Sale No.: 54-043-14-01. All tress with the exception Cedar were harvested. |
| Paper Birch | 20 | Sapling | 1 | | | | | | | |
| Northern White Cedar | 5 | Pole | 7 | | | | | | | |
| Quaking Aspen | 75 | Sapling | 1 | 7 | | | | | | |
| 18 4319 - Mixe | d Upland Fo | orest Po | oletimbe | r Well | 30.4 | 71 | 81-110 | N/A | | |
| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| White Spruce | 25 | Pole/Sap/Log | 8 | 71 | Haze | elnut (Spp.) | Low | 5 - 10 feet | Tall Shrub | |
| Northern White Cedar | 3 | Pole | 8 | | Pa | per Birch | Medium | Variable | Sapling | |
| Basswood | 10 | Pole/Sapling | 7 | | Gr | een Ash | Low | Variable | Sapling | |
| Red Oak | 4 | Pole/Sap/Log | 7 | | Ba | lsam Fir | Low | Variable | Sapling | |
| Paper Birch | 18 | Pole/Sapling | 7 | | | | | | 1 | |
| Sugar Maple | 20 | Pole/Log | 9 | | | | | | | |
| Balsam Fir | 20 | Pole/Sapling | 6 | | | | | | | |
| 19 6132 - Mixed Lowl | and Forest | with Cedar | Sapling | Poor | 1.9 | 33 | Immature | N/A | | Young stand. Small acreage. |
| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| Quaking Aspen | 45 | Sapling/Pole | 4 | 33 | Northerr | White Cedar | Low | < 5 feet | Seeding | |
| White Spruce | 20 | Sapling | 3 | | Lab | rador Tea | Low | < 5 feet | Tall Shrub | |
| Northern White Cedar | 35 | Sapling/Pole | 4 | | Whi | te Spruce | Low | Variable | Sapling | |
| 20 42360 - L | Jpland Ceda | ar Po | oletimbe | r Well | 20.9 | 103 | 81-110 | N/A | | Pockets of aspen present in stand. Lowland wet areas present within |
| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | stand. Cedar regeneration in aspen openings. |
| Northern White Cedar | 70 | Pole/Log/Sap | | 103 | Northerr | White Cedar | Low | < 5 feet | Seeding | |
| Bigtooth Aspen | 15 | Log/Pole | 11 | | Ba | lsam Fir | Low | Variable | Sapling | |
| Balsam Fir | 5 | Sapling/Pole | 4 | | | | | | | |
| Paper Birch | 10 | Pole/Sapling | 7 | | | | | | | |

Report 7 – Stands

| | | | | | | | | | | | Year of Entry: 2024 | |
|----------------|--|--|--|--|--|---|---|-------------------------------|--|------------------------------------|---------------------|-------------|
| tan | d Level 4 Co | over Type | S | ize De | ensity | Acres | Stand Age B | A Range | Managed S | Site | General Comments | P. MICHIGAN |
| 21 | 4190 - Mixed Upla Ce | nd Decidu edar | ous with Po | oletimt | oer Well | 17.6 | 62 | 51-80 | N/A | | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| | Quaking Aspen | 20 | Log/Pole | 12 | | Ba | sam Fir | Low | Variable | Sapling | | |
| | Paper Birch | 15 | Pole | 7 | | Haze | lnut (Spp.) | Low | 5 - 10 feet | Tall Shrub | | |
| | Balsam Fir | 6 | Pole/Sapling | 6 | | | | | | | | |
| | Basswood | 10 | Pole/Log | 8 | | | | | | | | |
| | Ironwood | 4 | Pole/Sapling | 6 | | | | | | | | |
| No | orthern White Cedar | 20 | Log/Pole | 11 | | | | | | | | |
| | Sugar Maple | 25 | Pole | 8 | 62 | | | | | | | |
| 22 | 3301 - Low Densit | ty Deciduo | us Trees | Nonsto | ocked | 1.3 | | | No | | | |
| 23 | 4319 - Mixed | Upland Fo | rest S | Saplin | g Well | 21.2 | 36 | 51-80 | N/A | | | |
| | Canopy Species | % Cover | Size Class | | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| | Quaking Aspen | 35 | Pole/Sapling | 5 | 36 | Pap | per Birch | Medium | 5 - 10 feet | Sapling | | |
| | Black Spruce | 25 | Sapling/Pole | 4 | | Labr | ador Tea | Low | < 5 feet | Tall Shrub | | |
| No | orthern White Cedar | 5 | Log/Pole | 11 | | Pir | Cherry | Low | 5 - 10 feet | Sapling | | |
| | | | | | | | | | | | | |
| | White Pine | 15 | Pole/Log | 8 | | Blac | k Spruce | Low | < 5 feet | Sapling | | |
| | White Pine Paper Birch | 15 20 | Pole/Log Sapling/Pole | 8 | | Blac | k Spruce | Low | < 5 feet | Sapling | | |
| 24 | | 20 | Sapling/Pole | | ocked | Blac 1.6 | k Spruce | Low | < 5 feet | Sapling | | |
| | Paper Birch 3301 - Low Densit | 20 | Sapling/Pole | 3 Nonste | ocked g Well | | k Spruce | Low 1-50 | | Sapling | | |
| | Paper Birch 3301 - Low Densit | 20 ty Deciduo vland Ceda | Sapling/Pole | 3 Nonste Sapline | | 1.6 5.8 | | | No | Size | | |
| | Paper Birch 3301 - Low Densit 6120 - Lov | 20 ty Deciduo vland Ceda | Sapling/Pole us Trees I ar S | 3 Nonste Sapline | g Well | 1.6 5.8 Sub-Ca | 38 | 1-50 | No N/A | | | |
| 25 | Paper Birch 3301 - Low Densit 6120 - Lov Canopy Species | 20 ty Deciduo vland Ceda % Cover | Sapling/Pole us Trees I ar S Size Class | 3 Nonsto Saplino | g Well | 1.6 5.8 Sub-Ca i Northerm | 38 nopy Species | 1-50 Density | No N/A Avg. Height | Size | | |
| 25 | Paper Birch 3301 - Low Densit 6120 - Low Canopy Species Bigtooth Aspen | 20 ty Deciduo vland Ceda % Cover 2 | Sapling/Pole us Trees I ar S Size Class Sapling/Pole | 3 Nonsto Sapling DBH 3 | g Well I Age | 1.6 5.8 Sub-Ca i Northerm | 38 10py Species White Cedar | 1-50 Density Low | No N/A Avg. Height Variable | Size Sapling | | |
| 25 | Paper Birch 3301 - Low Densit 6120 - Low Canopy Species Bigtooth Aspen orthern White Cedar | 20 ty Deciduo vland Ceda % Cover 2 80 | Sapling/Pole us Trees f ar Size Class Sapling/Pole Sapling/Pole | 3 Nonsto Sapling 3 3 | g Well I Age | 1.6 5.8 Sub-Ca i Northerm | 38 10py Species White Cedar | 1-50 Density Low | No N/A Avg. Height Variable | Size Sapling | | |
| 25 | Paper Birch 3301 - Low Densit 6120 - Low Canopy Species Bigtooth Aspen orthern White Cedar Black Spruce | 20 ty Deciduo vland Ceda % Cover 2 80 10 | Sapling/Pole us Trees ar Size Class Sapling/Pole Sapling/Pole Pole/Sapling | 3 Nonsto Sapling 3 3 5 | g Well I Age | 1.6 5.8 Sub-Ca i Northerm | 38 10py Species White Cedar | 1-50 Density Low | No N/A Avg. Height Variable | Size Sapling | | |
| 25 No | Paper Birch 3301 - Low Densit 6120 - Low Canopy Species Bigtooth Aspen orthern White Cedar Black Spruce Black Ash Red Maple 42360 - Up | 20 ty Deciduo vland Ceda % Cover 2 80 10 4 4 4 0land Ceda | Sapling/Pole us Trees f ar S Sapling/Pole Sapling/Pole Pole/Sapling Sapling/Pole Sapling/Pole Sapling/Pole | Sapling DBH 3 3 5 3 3 5 3 5 3 5 3 5 3 5 3 5 3 3 5 5 3 3 5 3 3 5 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 | g Well I Age 38 9 Poor | 1.6 5.8 Sub-Car Northerm Blac 4.5 | 38 Topy Species White Cedar k Spruce | 1-50 Density Low Low | No N/A Avg. Height Variable Variable | Size Sapling Sapling | | |
| 25 | Paper Birch 3301 - Low Densit 6120 - Low Canopy Species Bigtooth Aspen orthern White Cedar Black Spruce Black Ash Red Maple 42360 - Up Canopy Species | 20 ty Deciduo vland Ceda 2 80 10 4 4 4 oland Ceda % Cover | Sapling/Pole us Trees Size Class Sapling/Pole Sapling/Pole Pole/Sapling Sapling/Pole | 3 Nonsto Bapling 3 3 5 3 5 3 3 Sapling DBH | g Well I Age 38 | 1.6 5.8 Sub-Ca Northerm Blac 4.5 Sub-Ca | 38 nopy Species White Cedar k Spruce 56 nopy Species | 1-50 Density Low Low | No N/A Avg. Height Variable Variable N/A Avg. Height | Size Sapling Sapling Size | | |
| 25 No 26 | Paper Birch 3301 - Low Densit 6120 - Low Canopy Species Bigtooth Aspen orthern White Cedar Black Spruce Black Ash Red Maple 42360 - Up Canopy Species White Spruce | 20 ty Deciduo vland Ceda % Cover 2 80 10 4 4 4 0land Ceda % Cover 2 | Sapling/Pole us Trees Size Class Sapling/Pole | 3 Nonstr DBH 3 <td>g Well 1 Age 38 9 Poor 1 Age</td> <td>1.6 5.8 Sub-Ca Northerm Blac 4.5 Sub-Ca</td> <td>38 Topy Species White Cedar k Spruce</td> <td>1-50 Density Low Low</td> <td>No N/A Avg. Height Variable Variable</td> <td>Size Sapling Sapling</td> <td></td> <td></td> | g Well 1 Age 38 9 Poor 1 Age | 1.6 5.8 Sub-Ca Northerm Blac 4.5 Sub-Ca | 38 Topy Species White Cedar k Spruce | 1-50 Density Low Low | No N/A Avg. Height Variable Variable | Size Sapling Sapling | | |
| 25 No 26 | Paper Birch 3301 - Low Densit 6120 - Low Canopy Species Bigtooth Aspen orthern White Cedar Black Spruce Black Ash Red Maple 42360 - Up Canopy Species White Spruce orthern White Cedar | 20 ty Deciduo vland Ceda % Cover 2 80 10 4 4 4 0 0 10 4 2 80 10 2 80 10 4 2 93 | Sapling/Pole us Trees Size Class Sapling/Pole | 3 Nonsto DBH 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 9< | g Well I Age 38 9 Poor | 1.6 5.8 Sub-Ca Northerm Blac 4.5 Sub-Ca | 38 nopy Species White Cedar k Spruce 56 nopy Species | 1-50 Density Low Low | No N/A Avg. Height Variable Variable N/A Avg. Height | Size Sapling Sapling Size | | |
| 25 No 26 | Paper Birch 3301 - Low Densit 6120 - Low Canopy Species Bigtooth Aspen orthern White Cedar Black Spruce Black Ash Red Maple 42360 - Up Canopy Species White Spruce | 20 ty Deciduo vland Ceda % Cover 2 80 10 4 4 4 0land Ceda % Cover 2 | Sapling/Pole us Trees Size Class Sapling/Pole | 3 Nonstr DBH 3 <td>g Well 1 Age 38 9 Poor 1 Age</td> <td>1.6 5.8 Sub-Ca Northerm Blac 4.5 Sub-Ca</td> <td>38 nopy Species White Cedar k Spruce 56 nopy Species</td> <td>1-50 Density Low Low</td> <td>No N/A Avg. Height Variable Variable N/A Avg. Height</td> <td>Size Sapling Sapling Size</td> <td></td> <td></td> | g Well 1 Age 38 9 Poor 1 Age | 1.6 5.8 Sub-Ca Northerm Blac 4.5 Sub-Ca | 38 nopy Species White Cedar k Spruce 56 nopy Species | 1-50 Density Low Low | No N/A Avg. Height Variable Variable N/A Avg. Height | Size Sapling Sapling Size | | |

Report 7 – Stands



| tand | Level 4 C | over Type | | Size De | nsity | Acres 5 | tand Age B | A Rallye | Managed S | DILE | General Comments |
|------|---------------------------------|-------------------|-----------------------|---------|----------|--------------|--------------------------|---------------|--------------|--------------------------|--|
| 27 | 6124 - Lowla | and Spruce | -Fir P | oletimb | er Well | 9.0 | 54 | 51-80 | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Cano | py Species | Density | Avg. Height | Size | |
| | Black Spruce | 20 | Sapling/Pole | 4 | | Balsa | am Fir | Low | < 5 feet | Sapling | |
| No | rthern White Cedar | 45 | Pole/Sapling | 6 | 54 | Northern V | Vhite Cedar | Low | < 5 feet | Sapling | |
| | Balsam Fir | 35 | Pole/Sapling | 5 | | | | | | | |
| 28 | 4130 | - Aspen | Pol | etimbe | r Mediun | n 2.6 | 41 | 1-50 | N/A | | Steeper slopes present on edge of the stand. |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Cano | py Species | Density | Avg. Height | Size | |
| | Paper Birch | 10 | Pole/Sapling | 5 | | Balsa | am Fir | Low | 5 - 10 feet | Sapling | |
| | Bigtooth Aspen | 80 | Pole/Sapling | 6 | 41 | Iron | wood | Low | 10 - 20 feet | Sapling | |
| | Red Maple | 10 | Sapling | 3 | | | | | l | | |
| 29 | 622 - Lov | wland Shrub |) | Nonsto | ocked | 2.8 | | | No | | |
| 30 | 6120 - Lo | wland Ceda | ır P | oletimb | er Well | 26.7 | 108 | 51-80 | N/A | | Areas of mainly aspen, spruce, and balsam with wind throw and bals |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Cano | py Species | Density | Avg. Height | Size | regeneration present. |
| | Paper Birch | 4 | Pole/Sapling | 6 | | Balsa | am Fir | Low | Variable | Sapling | |
| | Balsam Fir | 11 | Pole/Sapling | 6 | | | | · | | · | |
| No | rthern White Cedar | 65 | Log/Pole | 10 | 108 | | | | | | |
| | Black Spruce | 12 | Pole/Sapling | 7 | | | | | | | |
| | Bigtooth Aspen | 8 | Pole/Log/Sap | 8 | | | | | | | |
| 31 | 6112 - Lov | wland Aspe | n | Saplin | g Well | 20.3 | 24 I | mmature | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Cano | py Species | Density | Avg. Height | Size | |
| | Black Spruce | 10 | Sapling/Pole | 4 | 37 | Balsa | am Fir | Low | Variable | Sapling | |
| | Black Ash | 5 | Sapling/Pole | 3 | | Tag | Alder | Low | 5 - 10 feet | Tall Shrub | |
| | Quaking Aspen | 70 | Sapling/Pole | 4 | 24 | Black | Cherry | Low | 5 - 10 feet | Sapling | |
| | Paper Birch | 5 | Sapling/Pole | 4 | | | | | | | |
| | Balsam Fir | 10 | Sapling/Pole | 3 | | | | | | | |
| | | - Aspen | | Sapling | g Well | 146.3 | 26 I | mmature | N/A | | |
| 32 | 4130 | | | | I Age | Sub-Cano | py Species | Density | Avg. Height | Size | |
| 32 | 4130 Canopy Species | % Cover | Size Class | DRF | , LAGO | | | | | | 4 |
| 32 | | % Cover 70 | Size Class Sapling | 3 | 26 | Serviceberry | / (Juneberry) | Low | < 5 feet | Tall Shrub | |
| 32 | Canopy Species | | | | _ | | / (Juneberry) dor Tea | Low Medium | < 5 feet | Tall Shrub Tall Shrub | |
| 32 | Canopy Species Quaking Aspen | 70 | Sapling | 3 | _ | Labrad | | | | | |

| | A | tlanta Mg | t. Unit | | | | Repo | ort 7 – Sta | ands | | Compartment: 142 Year of Entry: 2024 |
|-------|--------------------------|----------------------|--------------|----------|---------|------------|----------------|-------------|-------------|------------|--|
| Stand | Level 4 Co | over Type | | Size De | nsity | Acres | Stand Age B | A Range | Managed S | Site | General Comments |
| 34 | 310 - Herbace | eous Open | land | Nonsto | ocked | 3.6 | | | No | | |
| 35 | 4319 - Mixed | Upland Fo | rest | Poletimb | er Poor | 6.4 | 51 | 1-50 | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | White Spruce | 41 | Pole/Log | 9 | 51 | Blac | k Cherry | Low | 5 - 10 feet | Sapling | |
| | Green Ash | 10 | Pole | 5 | | Serviceber | ry (Juneberry) | Low | 5 - 10 feet | Tall Shrub | |
| | Quaking Aspen | 39 | Pole | 6 | | Dogwo | ood (spp.) | Low | 5 - 10 feet | Tall Shrub | |
| | Sugar Maple | 10 | Pole | 7 | | Hawth | orn (spp.) | Low | 5 - 10 feet | Tall Shrub | |
| 36 | 6128 - Lowland C Deci | Coniferous, duous | Mixed | Poletimb | er Well | 26.1 | 78 | 81-110 | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Paper Birch | 10 | Pole/Sapling | g 6 | | Bals | sam Fir | Medium | Variable | Sapling | |
| | Quaking Aspen | 30 | Pole/Log/Sa | р 9 | 78 | Gre | en Ash | Low | 5 - 10 feet | Sapling | |
| | Balsam Fir | 25 | Pole/Sap/Lo | g 7 | | Pin | Cherry | Low | 5 - 10 feet | Sapling | |
| | Black Spruce | 8 | Pole/Sapling | g 6 | | | | | | | |
| No | rthern White Cedar | 25 | Pole/Log/Sa | р 9 | | | | | | | |
| | Tamarack | 2 | Sapling/Pole | e 4 | | | | | | | |
| 37 | 6115 - Lo | wland Ash | Sa | awtimber | Mediu | m 5.1 | 104 | 51-80 | N/A | | Very wet stand. Pond lilies and standing water present throughout stand. |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Red Maple | 15 | Pole/Sap/Lo | g 8 | | Black | < Spruce | Low | < 5 feet | Sapling | |
| | Balsam Fir | 5 | Sapling/Pole | e 4 | | Та | g Alder | Medium | 5 - 10 feet | Tall Shrub | |
| | Black Ash | 70 | Log/Pole | 11 | 104 | Bal | sam Fir | Medium | Variable | Sapling | |
| | Paper Birch | 10 | Pole/Sapling | g 6 | | | | | | | |
| 38 | 622 - Low | rland Shrub |) | Nonsto | ocked | 6.2 | | | No | | |
| 39 | 6122 - Bla | ack Spruce |) | Poletimb | | 14.6 | 83 | 1-50 | N/A | | |
| | Canopy Species | | Size Class | | Age | | opy Species | Density | Avg. Height | Size | |
| No | rthern White Cedar | 32 | Pole/Log/Sa | | | | en Ash | Medium | Variable | Sapling | |
| | Black Spruce | 60 | Pole/Sap/Log | - | 83 | | sam Fir | Low | Variable | Sapling | |
| | Paper Birch | 8 | Pole/Sapling | g 5 | | | < Spruce | Medium | < 5 feet | Sapling | |
| | | | | | | | ow spp. | Low | 5 - 10 feet | Sapling | |
| | | | | | | Northern | White Cedar | Low | Variable | Sapling | |

Report 7 – Stands



T DNR

| 4319 - Mixed | Upland Fo | rest Pole | timber | r Mediur | n 15.5 | 70 | 51-80 | N/A | | |
|---|--|---|--|--------------------------------|--|--|---|--|---|--|
| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Car | nopy Species | B Density | Avg. Height | Size | |
| Balsam Fir | 5 | Sapling/Pole | 4 | | Quak | ing Aspen | Medium | 5 - 10 feet | Sapling | |
| Northern White Cedar | 15 | Log | 11 | | Bal | lsam Fir | Low | < 5 feet | Sapling | |
| Black Spruce | 33 | Pole/Log | 8 | 70 | Dogw | ood (spp.) | Medium | 5 - 10 feet | Tall Shrub | |
| White Pine | 5 | Log | 14 | | | | | | | - |
| Paper Birch | 17 | Pole/Sapling | 5 | | | | | | | |
| Quaking Aspen | 25 | Pole/Sap/Log | 8 | | | | | | | |
| 4130 | - Aspen | S | Sapling |) Poor | 79.9 | 3 | Immature | N/A | | The harvest of this stand was completed on 6/7/2019. Sale Name: |
| Canopy Species | % Cover | Size Class | DBH | l Age | | | | | | Miller's Mix on the Rocks; Sale No.: 54-043-14-01. All trees, with the exception of cedar and oak, were harvested. |
| Paper Birch | 10 | Sapling | 1 | | | | | | | exception of ocdar and oak, were narrosted. |
| White Spruce | 5 | Sapling | 1 | | | | | | | |
| Beech | 2 | Sapling | 1 | | | | | | | |
| Red Oak | 2 | Pole | 7 | | | | | | | |
| Quaking Aspen | 80 | Sapling | 1 | 3 | | | | | | |
| J . | | eapinig | | U | | | | | | |
| Northern White Cedar 12 3301 - Low Densi | 1 ty Deciduor | Pole | 8 Nonsto | ocked | 1.0 | | | No | | |
| Northern White Cedar 42 3301 - Low Densi | 1 ty Deciduor | Pole | 8 Nonsto | | 1.0 17.1 | 98 | 81-110 | No N/A | | Very variable stand. |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species | ty Deciduor | Pole us Trees N prest Po Size Class | 8 Nonsto letimb DBH | ocked | 17.1 Sub-Car | nopy Species | | N/A Avg. Height | Size | Very variable stand. |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood | ty Deciduor I Upland Fo % Cover 4 | Pole us Trees M rrest Po Size Class Pole/Log | 8 Nonsto Iletimb DBH 8 | ocked er Well I Age | 17.1 Sub-Car Blac | nopy Species k Cherry | | N/A Avg. Height 5 - 10 feet | Sapling | Very variable stand. |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak | 1 ty Deciduor I Upland Fo % Cover 4 23 | Pole us Trees M rrest Po Size Class Pole/Log Log/Pole | 8 Nonstc letimb DBH 8 10 | ocked er Well | 17.1 Sub-Car Blac Re | nopy Species k Cherry ed Oak | Density Low Low | N/A Avg. Height 5 - 10 feet Variable | Sapling Sapling | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen | 1 ty Deciduor Upland For % Cover 4 23 10 | Pole Pole us Trees Pole/Log Log/Pole Log/Pole | 8 Nonsto DBH 8 10 12 | ocked er Well I Age | 17.1 Sub-Car Blac Re Dogw | nopy Species ok Cherry ed Oak rood (spp.) | Density Low Low Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet | Sapling Sapling Tall Shrub | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir | 1 ty Deciduor Upland Fo % Cover 4 23 10 15 | Pole Pole us Trees Pole/Log Log/Pole Log/Pole Pole/Sapling | 8 Nonstc Iletimb 8 10 12 6 | ocked er Well I Age | 17.1 Sub-Car Blac Re Dogw Servicebe | nopy Species ck Cherry ed Oak rood (spp.) rry (Juneberr | Bensity Low Low Low Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet 5 - 10 feet | Sapling Sapling Tall Shrub Tall Shrub | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir White Spruce | 1 ty Deciduor Upland Fo & Cover 4 23 10 15 20 | Pole Pole us Trees Pole/Log Log/Pole Log/Pole Pole/Sapling Pole/Sap/Log | 8 Nonsto DBH 8 10 12 6 8 | ocked er Well I Age | 17.1 Sub-Car Blac Re Dogw Servicebe | nopy Species ok Cherry ed Oak rood (spp.) | Density Low Low Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet | Sapling Sapling Tall Shrub | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir White Spruce Northern White Cedar | 1 ty Deciduor Upland Fo & Cover 4 23 10 15 20 8 | Pole Pole us Trees Pole/Log Log/Pole Log/Pole Pole/Sap/Log Log/Pole Pole/Sap/Log | 8 Nonsto DBH 8 10 12 6 8 8 12 | ocked er Well I Age | 17.1 Sub-Car Blac Re Dogw Servicebe | nopy Species ck Cherry ed Oak rood (spp.) rry (Juneberr | Bensity Low Low Low Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet 5 - 10 feet | Sapling Sapling Tall Shrub Tall Shrub | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir White Spruce Northern White Cedar Red Pine | 1 ty Deciduor Upland For & Cover 4 23 10 15 20 8 5 | Pole Pole us Trees Pole/Log Log/Pole Log/Pole Pole/Sap/Log Pole/Sap/Log Log/Pole Log/Pole | 8 Nonsta DBH 8 10 12 6 8 12 12 10 | ocked er Well I Age | 17.1 Sub-Car Blac Re Dogw Servicebe | nopy Species ck Cherry ed Oak rood (spp.) rry (Juneberr | Bensity Low Low Low Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet 5 - 10 feet | Sapling Sapling Tall Shrub Tall Shrub | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir White Spruce Northern White Cedar | 1 ty Deciduor Upland Fo & Cover 4 23 10 15 20 8 | Pole Pole us Trees Pole/Log Log/Pole Log/Pole Pole/Sap/Log Log/Pole Pole/Sap/Log | 8 Nonsto DBH 8 10 12 6 8 8 12 | ocked er Well I Age | 17.1 Sub-Car Blac Re Dogw Servicebe | nopy Species ck Cherry ed Oak rood (spp.) rry (Juneberr | Bensity Low Low Low Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet 5 - 10 feet | Sapling Sapling Tall Shrub Tall Shrub | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir White Spruce Northern White Cedar Red Pine Sugar Maple 44 6130 - Fir, 7 | 1 ty Deciduor W Deciduor V Cover 4 23 10 15 20 8 5 15 | Pole Pole Pole Pole/Log Log/Pole Pole/Sapling Pole/Sapling Pole/Sap/Log Log/Pole Log/Pole Pole/Log/Sap | 8 DBH 8 10 12 6 8 12 9 letimb | ocked er Well 98 98 | 17.1 Sub-Car Blac Re Dogw Servicebe | nopy Species ck Cherry ed Oak rood (spp.) rry (Juneberr | Bensity Low Low Low Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet 5 - 10 feet | Sapling Sapling Tall Shrub Tall Shrub Sapling | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir White Spruce Northern White Cedar Red Pine Sugar Maple 44 6130 - Fir, A Canopy Species | 1 ty Deciduor ty Deciduor V V 4 23 10 15 20 8 5 15 20 8 5 15 20 8 5 15 8 5 15 Aspen, Mag % Cover | Pole Pole Pole Pole/Log Pole/Log Log/Pole Pole/Sapling Pole/SaplLog Log/Pole Log/Pole Pole/Log/Sap Pole/Log/Sap Pole Pole/Log/Sap | 8 DBH 8 10 12 6 8 12 10 9 letimb DBH | er Well 98 98 er Poor | 17.1 Sub-Car Blac Re Dogw Servicebe Whit 12.2 Sub-Car | rpy Species k Cherry ed Oak rood (spp.) rry (Juneberr te Spruce 72 72 | Density Low Low Low Low Low Low Low 1-50 Density | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet Variable N/A Avg. Height | Sapling Sapling Tall Shrub Tall Shrub Sapling | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir White Spruce Northern White Cedar Red Pine Sugar Maple 44 6130 - Fir, A Canopy Species Quaking Aspen | 1 ty Deciduor Upland For & Cover 4 23 10 15 20 8 5 15 Aspen, Mag % Cover 50 | Pole Pole Pole Pole/Log Log/Pole Log/Pole Log/Pole Pole/Sap/Log Log/Pole Log/Pole Pole/Sap/Log Dole Pole Size Class Pole/Log/Sap | 8 Iletimb 0 10 12 6 8 10 12 6 8 10 12 6 8 10 9 Iletimb 0BH 9 | ocked er Well 98 98 | 17.1 Sub-Car Blac Re Dogw Servicebe Whit Servicebe 12.2 Sub-Car Quak | ry (Juneberr a Oak rood (spp.) rry (Juneberr a Spruce 72 ropy Species ing Aspen | Density Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet Variable Variable N/A Avg. Height 10 - 20 feet | Sapling Sapling Tall Shrub Tall Shrub Sapling | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir White Spruce Northern White Cedar Red Pine Sugar Maple 44 6130 - Fir, <i>J</i> Canopy Species Quaking Aspen Black Spruce | 1 ty Deciduor Upland For % Cover 10 15 20 8 5 15 20 8 5 15 20 8 50 25 | Pole Pole Pole Pole/Log Log/Pole Log/Pole Log/Pole Log/Pole Pole/Sapling Pole/Saplog Log/Pole Pole/Log/Sap Pole/Log/Sap Pole/Log/Sap | 8 Iletimb 0 10 12 6 8 10 12 6 8 10 12 6 8 10 9 Iletimb 0 0 0 0 0 0 0 0 6 | er Well 98 98 er Poor | 17.1 Sub-Car Blac Re Dogw Servicebe Whit Servicebe Uhit 12.2 Sub-Car Quak Northern | ry (Juneberr ry (Juneberr ed Oak rood (spp.) rry (Juneberr e Spruce 72 ropy Species ing Aspen White Cedat | Density Low Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet Variable Variable N/A Avg. Height 10 - 20 feet < 5 feet | Sapling Sapling Tall Shrub Tall Shrub Sapling Sapling Sapling | |
| Northern White Cedar 42 3301 - Low Densi 43 4319 - Mixed Canopy Species Basswood Red Oak Quaking Aspen Balsam Fir White Spruce Northern White Cedar Red Pine Sugar Maple 44 6130 - Fir, A Canopy Species Quaking Aspen | 1 ty Deciduor Upland For & Cover 4 23 10 15 20 8 5 15 Aspen, Mag % Cover 50 | Pole Pole Pole Pole/Log Log/Pole Log/Pole Log/Pole Pole/Sap/Log Log/Pole Log/Pole Pole/Sap/Log Dole Pole Size Class Pole/Log/Sap | 8 Iletimb 0 10 12 6 8 10 12 6 8 10 12 6 8 10 9 Iletimb 0BH 9 | er Well 98 98 er Poor | 17.1 Sub-Car Blac Re Dogw Servicebe Whit Servicebe Uhit 12.2 Sub-Car Quak Northern | ry (Juneberr a Oak rood (spp.) rry (Juneberr a Spruce 72 ropy Species ing Aspen | Density Low | N/A Avg. Height 5 - 10 feet Variable 5 - 10 feet Variable Variable N/A Avg. Height 10 - 20 feet | Sapling Sapling Tall Shrub Tall Shrub Sapling | |

Report 7 – Stands



121

| | | | | | | | | | | | Year of Entry: 2024 | |
|-----|-----------------------|-------------|--------------|---------|----------|----------|--------------|---------|--------------|------------|--------------------------------------|----------|
| tan | d Level 4 C | over Type | S | Size De | ensity | Acres | Stand Age B | A Range | Managed S | Site | General Comments | MICHIGAN |
| 46 | 6123 - L | owland Fir | P | oletimb | oer Well | 12.3 | 69 | 51-80 | N/A | | Lots of wind throw present in stand. | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| | Paper Birch | 15 | Pole | 6 | | Irc | onwood | Low | 10 - 20 feet | Sapling | | |
| | Quaking Aspen | 10 | Pole/Sapling | 7 | | Northern | White Cedar | Low | < 5 feet | Sapling | | |
| | Balsam Fir | 65 | Pole/Log/Sap | 9 | 69 | Bal | lsam Fir | Medium | Variable | Sapling | | |
| No | orthern White Cedar | 8 | Pole/Sap/Log | 6 | | | | | 1 | | - | |
| | Red Oak | 2 | Pole/Log | 9 | | | | | | | | |
| 47 | 4119 - Mixed No | orthern Har | dwoods Po | oletimb | oer Well | 76.3 | 68 | 81-110 | N/A | | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Car | nopy Species | Density | Avg. Height | Size | | |
| | Balsam Fir | 5 | Sapling | 2 | | Sug | ar Maple | Low | < 5 feet | Sapling | | |
| | Beech | 3 | Pole | 9 | | Irc | onwood | Low | 5 - 10 feet | Sapling | | |
| | Basswood | 10 | Pole/Log | 8 | | Wite | ch Hazel | Low | 5 - 10 feet | Tall Shrub | | |
| | Paper Birch | 18 | Pole/Log/Sap | 8 | | E | Beech | Medium | Variable | Sapling | | |
| | Quaking Aspen | 3 | Log/Pole | 12 | | | | | 1 | - | - | |
| | Ironwood | 3 | Pole/Sapling | 6 | | | | | | | | |
| | Sugar Maple | 58 | Pole | 8 | 68 | | | | | | | |
| 48 | 4319 - Mixed | d Upland Fo | orest Po | oletimb | oer Well | 8.7 | 61 | 81-110 | N/A | | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| | White Spruce | 23 | Pole | 8 | | Dogw | rood (spp.) | Medium | 5 - 10 feet | Tall Shrub | | |
| | Quaking Aspen | 25 | Log/Pole | 10 | 61 | Bal | lsam Fir | Low | < 5 feet | Sapling | | |
| | Red Pine | 2 | Log/Pole | 10 | | | | | | | | |
| | White Pine | 2 | Log | 11 | | | | | | | | |
| | Sugar Maple | 6 | Pole/Sapling | 7 | | | | | | | | |
| | Paper Birch | 25 | Pole/Sapling | 7 | | | | | | | | |
| | Balsam Fir | 17 | Pole | 8 | | | | | | | | |
| 49 | 4134 - Aspe | en, Spruce | /Fir | Saplinę | g Well | 37.5 | 37 | 51-80 | N/A | | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| | Red Maple | 15 | Sapling | 2 | | Bal | Isam Fir | Low | Variable | Sapling | | |
| | Paper Birch | 5 | Sapling/Pole | 3 | | Blac | k Cherry | Low | 5 - 10 feet | Sapling | | |
| | Bigtooth Aspen | 15 | Sapling/Pole | 3 | | Pin | h Cherry | Low | 5 - 10 feet | Sapling | | |
| | | | | | | | | | | | 1 | |

Medium

5 - 10 feet

Sapling

Quaking Aspen

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|---------------------------------------|--|

15

5

5

15

25

Balsam Fir

White Pine

Red Pine

Black Spruce

Quaking Aspen

Pole/Sapling

Pole/Sapling

Pole/Sapling

Sapling/Pole

Sapling/Pole

5

5 5

4

4

Report 7 – Stands



DNR

| and | d Level 4 C | over Type | S | ize De | nsity | Acres | Stand Age BA | ۹ Range | Managed S | Site | General Comments | MICHIGAN |
|-----|--|---|--|---|---------------|--|---|---|---|---|---|----------|
| 50 | 6123 - L | owland Fir. | Po | oletimb | er Well | 21.3 | 61 | 1-50 | N/A | | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| | Paper Birch | 8 | Pole/Sapling | 5 | | Ba | Ilsam Fir | Low | Variable | Sapling | | |
| | Black Spruce | 7 | Pole/Sapling | 5 | | | | - I | | | | |
| | Bigtooth Aspen | 15 | Pole/Sap/Log | 8 | | | | | | | | |
| | Balsam Fir | 68 | Pole/Sapling | 7 | 61 | | | | | | | |
| | Red Oak | 2 | Pole | 7 | | | | | | | | |
| 51 | 3301 - Low Densi | ty Deciduo | us Trees | Nonsto | cked | 1.0 | | | No | | | |
| 52 | 3301 - Low Densi | ty Deciduo | us Trees | Nonsto | cked | 2.6 | | | No | | | |
| 53 | 6139 - Mixed | Lowland F | orest Pc | letimb | er Poor | 58.0 | 57 | 1-50 | N/A | | Very wet stand. Standing water in places. | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| | Paper Birch | 42 | Pole/Sapling | 5 | 57 | Blac | ck Spruce | Low | < 5 feet | Sapling | | |
| | Balsam Poplar | 8 | Sapling/Pole | 3 | | Та | ag Alder | Medium | 5 - 10 feet | Tall Shrub | | |
| | Black Spruce | 30 | Pole/Sapling | 6 | | Ta | amarack | Low | 5 - 10 feet | Sapling | | |
| | Tamarack | 20 | Sapling/Pole | 4 | | Pa | per Birch | Medium | Variable | Sapling | | |
| 54 | 6124 - Lowla | and Spruce | e-Fir Po | letimb | er Poor | 4.4 | 71 | 51-80 | N/A | | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | | |
| | Quaking Aspen | 30 | Pole/Log | 8 | | Die | ck Spruce | Low | 5 - 10 feet | Sapling | | |
| | | | 0 | 0 | | Diad | JK Opluce | LOW | | Oupling | | |
| | Black Spruce | 40 | Log/Pole | 10 | 71 | | Ilsam Fir | Full | Variable | Sapling | | |
| | Black Spruce Balsam Fir | 40 30 | - | | 71 | Ba | • | | | | | |
| | | | Log/Pole | 10 | 71 | Ba Servicebe | Ilsam Fir | Full | Variable | Sapling | | |
| 55 | | 30 | Log/Pole Pole/Sapling | 10 5 | 71 Medium | Ba Servicebe Quał | Isam Fir erry (Juneberry) king Aspen | Full Low | Variable 5 - 10 feet | Sapling Tall Shrub | | |
| 55 | Balsam Fir | 30 Jpland Con | Log/Pole Pole/Sapling | 10 5 etimber | | Ba Servicebe Quał n 4.3 | Isam Fir erry (Juneberry) king Aspen | Full Low Medium | Variable 5 - 10 feet 5 - 10 feet | Sapling Tall Shrub | | |
| 55 | Balsam Fir 429 - Mixed U | 30 Jpland Con | Log/Pole Pole/Sapling hifers Pole | 10 5 etimber | Medium | Ba Servicebe Qual m 4.3 Sub-Ca | Isam Fir erry (Juneberry) king Aspen 73 | Full Low Medium 51-80 | Variable 5 - 10 feet 5 - 10 feet N/A | Sapling Tall Shrub Sapling | | |
| 55 | Balsam Fir 429 - Mixed U Canopy Species | 30 Jpland Con % Cover | Log/Pole Pole/Sapling ifers Pole Size Class | 10 5 etimber DBH | Medium | Ba Servicebe Qual n 4.3 Sub-Ca Qual | Ilsam Fir erry (Juneberry) king Aspen 73 nopy Species | Full Low Medium 51-80 Density | Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height | Sapling Tall Shrub Sapling Size | | |
| 55 | Balsam Fir 429 - Mixed L Canopy Species Green Ash | 30 Jpland Con % Cover 2 | Log/Pole Pole/Sapling ifers Pole Size Class Pole | 10 5 etimber DBH 6 | Medium | Ba Servicebe Qual n 4.3 Sub-Ca Qual Blac | Ilsam Fir erry (Juneberry) king Aspen 73 nopy Species king Aspen | Full Low Medium 51-80 Density Low | Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet | Sapling Tall Shrub Sapling Size Sapling | | |
| 55 | Balsam Fir 429 - Mixed U Canopy Species Green Ash Quaking Aspen | 30 Jpland Con % Cover 2 31 | Log/Pole Pole/Sapling ifers Pole Size Class Pole Pole/Log | 10 5 etimber DBH 6 9 | Medium | Ba Servicebe Quał n 4.3 Sub-Ca Quał Blac Blac | Ilsam Fir erry (Juneberry) king Aspen 73 nopy Species king Aspen ck Spruce | Full Low Medium 51-80 Density Low High | Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet Variable | Sapling Tall Shrub Sapling Size Sapling Sapling | | |
| 55 | Balsam Fir 429 - Mixed U Canopy Species Green Ash Quaking Aspen Balsam Fir | 30 Jpland Con % Cover 2 31 2 | Log/Pole Pole/Sapling ifers Pole Size Class Pole Pole/Log Pole/Sapling | 10 5 etimber DBH 6 9 5 | Medium | Ba Servicebe Quał n 4.3 Sub-Ca Quał Blac Blac | Ilsam Fir erry (Juneberry) king Aspen 73 nopy Species king Aspen ck Spruce ck Cherry | Full Low Medium 51-80 Density Low High Low | Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet Variable < 5 feet | Sapling Tall Shrub Sapling Sapling Sapling Sapling | | |
| 55 | Balsam Fir 429 - Mixed U Canopy Species Green Ash Quaking Aspen Balsam Fir Jack Pine | 30 Jpland Con | Log/Pole Pole/Sapling ifers Pole Size Class Pole Pole/Log Pole/Sapling Pole/Log | 10 5 etimber DBH 6 9 5 9 | Medium Age | Ba Servicebe Quał n 4.3 Sub-Ca Quał Blac Blac | Ilsam Fir erry (Juneberry) king Aspen 73 nopy Species king Aspen ck Spruce ck Cherry | Full Low Medium 51-80 Density Low High Low | Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet Variable < 5 feet | Sapling Tall Shrub Sapling Sapling Sapling Sapling | | |

Report 7 – Stands

Compartment: 142 Year of Entry: 2024

| | | | | | | | | | | | Year of Entry: 2024 |
|-------|---------------------------|----------------------|--------------|---------|----------|----------|--------------|------------|-------------|------------|--|
| Stand | Level 4 Co | over Type | : | Size De | ensity | Acres | Stand Age | BA Range | Managed S | Site | General Comments |
| 56 | 4130 - | Aspen | S | apling | Medium | 70.5 | 3 | Immature | N/A | | The harvest of the northern 2/3 of this stand was completed on 6/17/15. |
| | Canopy Species | % Cover | Size Class | DBH | I Age | | | | | | The harvest of the southern 1/3 of this stand was completed on 6/7/19. Sale Name: Miller's Mix on the Rocks; Sale No.: 54-043-14-01. |
| | Quaking Aspen | 85 | Sapling | 1 | 3 | | | | | | |
| | Red Oak | 3 | Sapling | 2 | | | | | | | |
| | White Oak | 2 | Sapling | 2 | | | | | | | |
| | Red Maple | 10 | Sapling | 1 | | | | | | | |
| 57 | 6120 - Low | vland Ceda | ar S | Sawtimb | ber Well | 2.1 | 97 | 51-80 | N/A | | Small cedar stand. |
| | Canopy Species | % Cover | Size Class | DBł | I Age | | | | | | |
| | Bigtooth Aspen | 11 | Log/Pole | 11 | | | | | | | |
| | Black Spruce | 2 | Pole | 9 | | | | | | | |
| Nc | rthern White Cedar | 75 | Log | 11 | 97 | | | | | | |
| | Paper Birch | 12 | Pole/Sapling | 5 | | | | | | | |
| 58 | 6120 - Low | vland Ceda | ar | Saplin | g Well | 6.2 | 64 | | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Specie | es Density | Avg. Height | Size | |
| | Paper Birch | 4 | Sapling | 2 | | Lab | rador Tea | High | < 5 feet | Tall Shrub | |
| Nc | rthern White Cedar | 85 | Sapling/Pole | 4 | 64 | Northerr | n White Ceda | r Medium | Variable | Sapling | |
| | Tamarack | 5 | Pole/Log/Sap | 6 | | Та | ag Alder | Medium | 5 - 10 feet | Tall Shrub | |
| | Black Spruce | 6 | Sapling/Pole | 3 | | Ba | Ilsam Fir | Low | Variable | Sapling | |
| 59 | 6115 - Lo | wland Ash | Р | oletimb | er Poor | 10.2 | 56 | 51-80 | N/A | | Swampy. Wet throughout stand. |
| | Canopy Species | % Cover | Size Class | DBł | I Age | Sub-Ca | nopy Specie | es Density | Avg. Height | Size | |
| | Black Spruce | 3 | Pole/Sapling | 5 | | Ba | Ilsam Fir | Low | < 5 feet | Sapling | |
| | Black Ash | 70 | Pole/Sapling | 5 | 56 | Dogw | vood (spp.) | Medium | 5 - 10 feet | Tall Shrub | |
| | Paper Birch | 7 | Sapling/Pole | 4 | | Та | ag Alder | Medium | 5 - 10 feet | Tall Shrub | |
| | Balsam Poplar | 20 | Pole/Sapling | 5 | | | | | | | |
| 60 | 6128 - Lowland C Decid | Coniferous, duous | Mixed Pol | letimbe | r Mediur | m 11.7 | 91 | 51-80 | N/A | | Nice cedar present in stand. Lowland stand with mixed deciduous and coniferous species. |
| | Canopy Species | % Cover | Size Class | DBł | I Age | Sub-Ca | nopy Specie | es Density | Avg. Height | Size | |
| | Black Spruce | 20 | Pole/Log/Sap | 7 | | Whi | te Spruce | Low | Variable | Sapling | |
| No | rthern White Cedar | 35 | Pole/Log/Sap | 9 | 91 | Ba | Ilsam Fir | Medium | Variable | Sapling | |
| | Bigtooth Aspen | 15 | Pole/Sap/Log | 8 | | Northerr | n White Ceda | r Low | Variable | Sapling | |
| | Red Maple | 5 | Pole/Sapling | 5 | | | | 1 | | | _ |
| | | | - | | | | | | | | |
| | Paper Birch | 15 | Pole/Sapling | 6 | | | | | | | |

Report 7 – Stands

Compartment: 142 Year of Entry: 2024

| OF NATURAL BOURCES |
|--------------------|
| CHIGH |
| |

| Stand | d Level 4 Co | over Type | s | ize De | ensity | Acres | Stand Age | BA Range | Managed S | ite | General Comments |
|-------|--|---|---|--|--------------------|--|--|--|--|---------------------------------------|--|
| 61 | 4130 - | Aspen | : | Sapling | g Poor | 5.7 | 3 | Immature | N/A | | Lowland areas within stand. The harvest of this stand was completed of |
| | Canopy Species | % Cover | Size Class | DBH | I Age | | | | | | 3/6/19. Sale Name: Miller's Mix on the Rocks; Sale No.: 54-043-14-01. |
| | Quaking Aspen | 65 | Sapling | 1 | 3 | | | | | | |
| | Red Oak | 10 | Sapling | 1 | | | | | | | |
| | Red Maple | 10 | Sapling | 1 | | | | | | | |
| | Balsam Fir | 7 | Sapling | 2 | | | | | | | |
| | White Spruce | 8 | Sapling | 1 | | | | | | | |
| 62 | 3301 - Low Densit | y Deciduou | us Trees | Nonsto | ocked | 18.0 | | | No | | |
| 63 | 4199 - Other Mixed | l Upland D | eciduous Po | oletimb | er Wel | I 7.3 | 58 | 81-110 | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | Bigtooth Aspen | 30 | Log/Pole | 11 | 58 | Ba | lsam Fir | Medium | Variable | Sapling | |
| | Sugar Maple | 15 | Pole/Sapling | 5 | | | | 1 | | | |
| | Red Maple | 15 | Pole/Sapling | 6 | | | | | | | |
| | Balsam Fir | 10 | Pole/Sapling | 5 | | | | | | | |
| | Red Oak | 15 | Pole/Log | 9 | | | | | | | |
| | Paper Birch | 15 | Pole/Sapling | 6 | | | | | | | |
| | | | | | | | | | | | |
| 64 | 4199 - Other Mixed | | | | | | 74 | 51-80 | N/A | | Deteriorating aspen canopy. Windthrow present throughout the stand. |
| 64 | Canopy Species | % Cover | Size Class | DBH | r Mediu I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | Deteriorating aspen canopy. Windthrow present throughout the stand. |
| 64 | Canopy Species Sugar Maple | % Cover | Size Class Pole | DBH 7 | I Age | Sub-Ca | nopy Species ed Maple | Density Low | Avg. Height Variable | Sapling | Deteriorating aspen canopy. Windthrow present throughout the stand. |
| 64 | Canopy Species Sugar Maple Paper Birch | % Cover 4 27 | Size Class Pole Pole/Log | DBH 7 9 | | Sub-Ca | nopy Species | Density | Avg. Height | 1 | Deteriorating aspen canopy. Windthrow present throughout the stand. |
| 64 | Canopy Species Sugar Maple Paper Birch Red Maple | % Cover 4 27 10 | Size Class Pole Pole/Log Pole/Sapling | DBH 7 9 6 | I Age | Sub-Ca | nopy Species ed Maple | Density Low | Avg. Height Variable | Sapling | Deteriorating aspen canopy. Windthrow present throughout the stand. |
| 64 | Canopy Species Sugar Maple Paper Birch Red Maple Quaking Aspen | Cover 4 277 10 23 | Size Class Pole Pole/Log Pole/Sapling Log | DBH 7 9 6 11 | I Age | Sub-Ca | nopy Species ed Maple | Density Low | Avg. Height Variable | Sapling | Deteriorating aspen canopy. Windthrow present throughout the stand. |
| 64 | Canopy Species Sugar Maple Paper Birch Red Maple Quaking Aspen Green Ash | Cover 4 27 10 23 20 | Size Class Pole Pole/Log Pole/Sapling Log Pole/Log | DBH 7 9 6 11 8 | I Age | Sub-Ca | nopy Species ed Maple | Density Low | Avg. Height Variable | Sapling | Deteriorating aspen canopy. Windthrow present throughout the stand. |
| 64 | Canopy Species Sugar Maple Paper Birch Red Maple Quaking Aspen | Cover 4 277 10 23 | Size Class Pole Pole/Log Pole/Sapling Log | DBH 7 9 6 11 | I Age | Sub-Ca | nopy Species ed Maple | Density Low | Avg. Height Variable | Sapling | Deteriorating aspen canopy. Windthrow present throughout the stand. |
| 64 | Canopy Species Sugar Maple Paper Birch Red Maple Quaking Aspen Green Ash Basswood 6117 - Lowland D | % Cover 4 27 10 23 20 16 | Size Class Pole Pole/Log Pole/Sapling Log Pole/Log Pole/Log | DBH 7 9 6 11 8 | 74 | Sub-Ca | nopy Species ed Maple | Density Low | Avg. Height Variable | Sapling | Deteriorating aspen canopy. Windthrow present throughout the stand. |
| | Canopy Species Sugar Maple Paper Birch Red Maple Quaking Aspen Green Ash Basswood 6117 - Lowland D Coni | % Cover 4 27 10 23 20 16 | Size Class Pole Pole/Log Pole/Sapling Log Pole/Log Pole/Log | DBH 7 9 6 11 8 8 Sapling | 74 | Sub-Ca Re In 24.7 | nopy Species ad Maple onwood | Density Low Medium 51-80 Density | Avg. Height Variable 10 - 20 feet | Sapling | An approximate 1 acre inclusion of upland sugar maple/ash/aspen |
| | Canopy Species Sugar Maple Paper Birch Red Maple Quaking Aspen Green Ash Basswood 6117 - Lowland D Conit | % Cover 4 27 10 23 20 16 | Size Class Pole/Log Pole/Sapling Log Pole/Log Mixed | DBH 7 9 6 11 8 8 Sapling | 74 74 9 Well | Sub-Ca Re In 24.7 Sub-Ca | nopy Species ad Maple onwood 54 | Density Low Medium 51-80 | Avg. Height Variable 10 - 20 feet N/A | Sapling Sapling Size Sapling | An approximate 1 acre inclusion of upland sugar maple/ash/aspen |
| | Canopy Species Sugar Maple Paper Birch Red Maple Quaking Aspen Green Ash Basswood 6117 - Lowland D Coni | % Cover 4 27 10 23 20 16 | Size Class Pole/Log Pole/Sapling Pole/Log Pole/Log Nixed Size Class Pole/Sap/Log Pole/Sapling | DBH 7 9 6 11 8 8 Sapling | 74 74 9 Well | Sub-Ca Re In 24.7 Sub-Ca Ba | nopy Species ad Maple privood 54 54 | Density Low Medium 51-80 Density | Avg. Height Variable 10 - 20 feet N/A Avg. Height | Sapling Sapling Size | An approximate 1 acre inclusion of upland sugar maple/ash/aspen |
| | Canopy Species Sugar Maple Paper Birch Red Maple Quaking Aspen Green Ash Basswood 6117 - Lowland D Conif Canopy Species Bigtooth Aspen | % Cover 4 27 10 23 20 16 Deciduous, erous % Cover 8 | Size Class Pole/Log Pole/Sapling Pole/Log Pole/Log Nixed Size Class Pole/Sap/Log | DBH 7 9 6 11 8 Sapling DBH 6 | 74 74 9 Well | Sub-Ca Re In 24.7 Sub-Ca Ba | nopy Species ad Maple onwood 54 54 nopy Species Isam Fir | Density Low Medium 51-80 Density Medium | Avg. Height Variable 10 - 20 feet N/A N/A Avg. Height Variable | Sapling Sapling Size Sapling | An approximate 1 acre inclusion of upland sugar maple/ash/aspen |
| | Canopy Species Sugar Maple Paper Birch Red Maple Quaking Aspen Green Ash Basswood 6117 - Lowland D Conif Canopy Species Bigtooth Aspen Balsam Fir | % Cover 4 27 10 23 20 16 Deciduous, for our out of the second | Size Class Pole/Log Pole/Sapling Pole/Log Pole/Log Nixed Size Class Pole/Sap/Log Pole/Sapling | DBH 7 9 6 11 8 8 8 Sapling DBH 6 5 | 74 74 9 Well | Sub-Ca Re In 24.7 Sub-Ca Ba | nopy Species ad Maple onwood 54 54 nopy Species Isam Fir | Density Low Medium 51-80 Density Medium | Avg. Height Variable 10 - 20 feet N/A N/A Avg. Height Variable | Sapling Sapling Size Sapling | An approximate 1 acre inclusion of upland sugar maple/ash/aspen |

Report 7 – Stands

Compartment: 142 Year of Entry: 2024



| | d Level 4 Co | over Type | S | ize De | ensity | Acres Stand Ag | ge BA Range | Managed S | lite | General Comments | . MICHIGAN . |
|----------|---|--|--|---|--|---|--|--|--|---|---------------------|
| 66 | | - Aspen | Sa | | Medium | 11.8 3 | Immature | N/A | | The harvest of this stand was completed on 3/6/19. Mix on the Rocks; Sale No.: 54-043-14-01. | Sale Name: Miller's |
| | Canopy Species | % Cover | Size Class | DBł | H Age | | | | | | |
| | Red Oak | 5 | Sapling | 1 | | | | | | | |
| | Balsam Fir | 5 | Sapling | 1 | | | | | | | |
| | White Spruce | 5 | Sapling | 1 | | | | | | | |
| | Red Maple | 10 | Sapling | 1 | | | | | | | |
| | Quaking Aspen | 75 | Sapling | 1 | 3 | | | | | | |
| 67 | 6128 - Lowland (Deci | Coniferous, iduous | Mixed Po | letim | ber Well | 2.0 75 | 111-140 | N/A | | | |
| | Canopy Species | % Cover | Size Class | DBł | H Age | Sub-Canopy Spe | cies Density | Avg. Height | Size | | |
| | Bigtooth Aspen | 7 | Pole/Log | 9 | | Balsam Fir | Low | 5 - 10 feet | Sapling | | |
| | Balsam Fir | 35 | Pole/Sapling | 6 | | | | | | | |
| No | orthern White Cedar | 45 | Pole/Sap/Log | 8 | 75 | | | | | | |
| | Red Maple | 5 | Sapling/Pole | 4 | | | | | | | |
| | Paper Birch | 8 | Pole/Sapling | 6 | | | | | | | |
| 68 | 6113 - Lov | wland Maple | e Po | letimt | ber Poor | 11.0 72 | 1-50 | N/A | | Wind thrown trees and deep water present in stand. | |
| | Canopy Species | % Cover | Size Class | DBł | I Age | Sub-Canopy Spe | cies Density | Avg. Height | Size | | |
| | Bigtooth Aspen | 15 | Pole/Log | 9 | | Balsam Fir | Low | Variable | Sapling | | |
| | Paper Birch | 5 | Pole/Sapling | 5 | | Tag Alder | Medium | 5 - 10 feet | Tall Shrub | | |
| | Balsam Fir | 5 | Sapling/Pole | 4 | | | | | | | |
| | | | | 0 | 72 | | | | | | |
| | Red Maple | 75 | Pole/Log | 9 | 12 | | | | | | |
| 69 | | - | 5 | | | n 11.0 58 | 51-80 | N/A | | | |
| 69 | | d Upland D | 5 | timbe | | n 11.0 58 Sub-Canopy Spe | | N/A Avg. Height | Size | | |
| 69 | 4199 - Other Mixe | d Upland D | eciduous Pole | timbe | r Mediun | | | | Size Sapling | | |
| 69 | 4199 - Other Mixed Canopy Species | d Upland D % Cover | eciduous Pole Size Class | timbe | r Mediun I Age | Sub-Canopy Spe | cies Density | Avg. Height | | | |
| 69 | 4199 - Other Mixer Canopy Species Bigtooth Aspen | d Upland D % Cover 30 | eciduous Pole Size Class Pole/Log/Sap | timbe DBH | r Mediun I Age | Sub-Canopy Spe | cies Density | Avg. Height | | | |
| 69 | 4199 - Other Mixed Canopy Species Bigtooth Aspen Balsam Fir | d Upland D % Cover 30 10 | eciduous Pole Size Class Pole/Log/Sap Pole/Sapling | timbe DBI 9 5 | r Mediun I Age | Sub-Canopy Spe | cies Density | Avg. Height | | | |
| 69 | 4199 - Other Mixed Canopy Species Bigtooth Aspen Balsam Fir Paper Birch | d Upland D % Cover 30 10 25 | eciduous Pole Size Class Pole/Log/Sap Pole/Sapling Pole/Sap/Log | btimbe DBH 9 5 7 | r Mediun I Age | Sub-Canopy Spe | cies Density | Avg. Height | | | |
| 69 70 | 4199 - Other Mixed Canopy Species Bigtooth Aspen Balsam Fir Paper Birch Red Maple Red Oak | d Upland D % Cover 30 10 25 20 15 | eciduous Pole Size Class Pole/Log/Sap Pole/Sapling Pole/Sap/Log Pole/Sapling Pole | timbe DBI 9 5 7 6 8 | r Mediun I Age | Sub-Canopy Spe Balsam Fir | cies Density | Avg. Height | | | |
| | 4199 - Other Mixed Canopy Species Bigtooth Aspen Balsam Fir Paper Birch Red Maple Red Oak | d Upland D % Cover 30 10 25 20 15 and Spruce | eciduous Pole Size Class Pole/Log/Sap Pole/Sapling Pole/Sap/Log Pole/Sapling Pole | timbe DBH 9 5 7 6 8 | r Mediun 1 Age 58 | Sub-Canopy Spe Balsam Fir | cies Density Medium 51-80 | Avg. Height Variable | Sapling | | |
| | 4199 - Other Mixer Canopy Species Bigtooth Aspen Balsam Fir Paper Birch Red Maple Red Oak 42340 - Upla | d Upland D % Cover 30 10 25 20 15 and Spruce | eciduous Pole Size Class Pole/Log/Sap Pole/Sapling Pole/Sapling Pole/Sapling Pole /Fir Pole | timbe DBH 9 5 7 6 8 | r Mediun 1 Age 58 58 1 1 1 1 1 1 1 1 1 1 1 1 1 | Sub-Canopy Spe Balsam Fir n 19.0 56 Sub-Canopy Spe Balsam Fir | cies Density Medium 51-80 cies Density Medium | Avg. Height Variable N/A | Sapling Size Sapling | | |
| | 4199 - Other Mixed Canopy Species Bigtooth Aspen Balsam Fir Paper Birch Red Maple Red Oak 42340 - Upla Canopy Species | d Upland D % Cover 30 10 25 20 15 and Spruce % Cover | eciduous Pole Size Class Pole/Log/Sap Pole/Sapling Pole/Sapling Pole/Sapling Pole Fir Pole Size Class | timbe | r Mediun 1 Age 58 58 1 1 1 1 1 1 1 1 1 1 1 1 1 | Sub-Canopy Spe Balsam Fir n 19.0 56 Sub-Canopy Spe | cies Density Medium 51-80 cies Density Medium | Avg. Height Variable N/A Avg. Height | Sapling | | |
| | 4199 - Other Mixer Canopy Species Bigtooth Aspen Balsam Fir Paper Birch Red Maple Red Oak 42340 - Upla Canopy Species Green Ash | d Upland D % Cover 30 10 25 20 15 and Spruce % Cover 2 | eciduous Pole Size Class Pole/Log/Sap Pole/Sapling Pole/Sapling Pole/Sapling Pole Fir Pole | timbe | r Mediun 1 Age 58 58 1 1 1 1 1 1 1 1 1 1 1 1 1 | Sub-Canopy Spe Balsam Fir n 19.0 56 Sub-Canopy Spe Balsam Fir | cies Density Medium 51-80 cies Density Medium | Avg. Height Variable N/A Avg. Height Variable | Sapling Size Sapling | | |
| | 4199 - Other Mixed Canopy Species Bigtooth Aspen Balsam Fir Paper Birch Red Maple Red Oak 42340 - Upla Canopy Species Green Ash Red Maple | d Upland D % Cover 30 10 25 20 15 and Spruce % Cover 2 5 | eciduous Pole Size Class Pole/Log/Sap Pole/Sapling Pole/Sapling Pole/Sapling Pole Kire Pole Size Class Pole/Log Pole/Sapling | timbe DBH 9 5 7 6 8 8 timbe DBH 9 5 | r Mediun 58 | Sub-Canopy Spe Balsam Fir n 19.0 56 Sub-Canopy Spe Balsam Fir Hawthorn (spp. | cies Density Medium 51-80 cies Density Medium) Low | Avg. Height Variable N/A Avg. Height Variable 5 - 10 feet | Sapling Size Sapling Tall Shrub | | |
| | 4199 - Other Mixed Canopy Species Bigtooth Aspen Balsam Fir Paper Birch Red Maple Red Oak 42340 - Upla Canopy Species Green Ash Red Maple Balsam Fir | d Upland D % Cover 30 10 25 20 15 and Spruce % Cover 2 5 35 | eciduous Pole Size Class Pole/Log/Sap Pole/Sapling Pole/Sapling Pole/Sapling Pole /Fir Pole Size Class Pole/Log Pole/Sapling Pole/Sapling | timbe DBH 9 5 7 6 8 timbe DBH 9 5 6 4 5 6 | r Mediun 58 | Sub-Canopy Spe Balsam Fir n 19.0 56 Sub-Canopy Spe Balsam Fir Hawthorn (spp. | cies Density Medium 51-80 cies Density Medium) Low | Avg. Height Variable N/A Avg. Height Variable 5 - 10 feet | Sapling Size Sapling Tall Shrub | | |

Paper Birch

Pole/Sapling

5

Report 7 – Stands



| | | | | | | | | | | Year of Entry: 2024 | DNR |
|-------|---|--|---|---|---|---|--------------------------|--|----------------------------|---|------------|
| stand | d Level 4 Co | over Type | s | ize Density | Acres S | tand Age B | A Range | Managed S | Site | General Comments | MICHIGAN |
| 71 | 4130 | - Aspen | Pole | etimber Mediu | ım 53.0 | 68 | 51-80 | N/A | | | |
| | Canopy Species | % Cover | Size Class | DBH Age | Sub-Cano | py Species | Density | Avg. Height | Size | | |
| | Paper Birch | 10 | Pole/Log/Sap | 7 | Balsa | am Fir | Low | Variable | Sapling | | |
| | Red Maple | 5 | Pole/Log/Sap | 8 | Quakin | g Aspen | Low | Variable | Sapling | | |
| | Balsam Fir | 10 | Pole/Sapling | 6 | | | | | · · | | |
| | Quaking Aspen | 70 | Pole/Sapling | 6 68 | | | | | | | |
| | Ironwood | 5 | Pole/Sapling | 6 | | | | | | | |
| 72 | 3301 - Low Densi | ity Deciduo | us Trees | Nonstocked | 2.9 | | | No | | | |
| 73 | 3301 - Low Densi | ity Deciduo | us Trees I | Nonstocked | 3.2 | | | No | | | |
| 74 | 6117 - Lowland Coni | Deciduous iferous | , Mixed Pole | etimber Mediu | ım 10.5 | 72 | 51-80 | N/A | | Very wet ground. Lots of snags and unmerchantable timber stand. | present in |
| | Canopy Species | % Cover | Size Class | DBH Age | Sub-Cano | opy Species | Density | Avg. Height | Size | | |
| | Bigtooth Aspen | 36 | Pole/Log/Sap | 9 72 | Black | Spruce | Low | Variable | Sapling | | |
| | Balsam Fir | 15 | Pole/Sapling | 5 | Blac | k Ash | Medium | 10 - 20 feet | Sapling | | |
| | Black Spruce | 20 | Pole/Sapling | 6 | Balsa | am Fir | Low | < 5 feet | Sapling | | |
| | Black Opraco | 20 | r olo, oapling | | | | | | | | |
| | Paper Birch | 20 | Pole/Sapling | 5 | <u></u> | | | | | | |
| | | | | | | | | | | | |
| 75 | Paper Birch Red Maple | 20 | Pole/Sapling Sapling/Pole | 5 | I 32.4 | 86 | | N/A | · | Areas of wind throw present in stand. | |
| 75 | Paper Birch Red Maple | 20 9 wland Aspe | Pole/Sapling Sapling/Pole | 5 4 | - | 86 ppy Species | Density | N/A Avg. Height | Size | Areas of wind throw present in stand. | |
| 75 | Paper Birch Red Maple 6112 - Lov | 20 9 wland Aspe | Pole/Sapling Sapling/Pole | 5 4 Detimber Wel | Sub-Cano | | Density Low | | Size Sapling | Areas of wind throw present in stand. | |
| 75 | Paper Birch Red Maple 6112 - Low Canopy Species | 20 9 wland Aspe | Pole/Sapling Sapling/Pole n Po Size Class | 5 4 Detimber Wel | Sub-Cano Black | opy Species | _ | Avg. Height | | Areas of wind throw present in stand. | |
| 75 | Paper Birch Red Maple 6112 - Low Canopy Species Balsam Poplar | 20 9 wland Aspe % Cover 39 | Pole/Sapling Sapling/Pole on Pole Size Class Pole/Sap/Log | 5 4 oletimber Well DBH Age 7 86 | Sub-Cano Black | opy Species Spruce | Low | Avg. Height < 5 feet | Sapling | Areas of wind throw present in stand. | |
| 75 | Paper Birch Red Maple 6112 - Low Canopy Species Balsam Poplar Balsam Fir | 20 9 wland Aspe % Cover 39 15 | Pole/Sapling Sapling/Pole on Pole Size Class Pole/Sap/Log Sapling/Pole | 5 | Sub-Cano Black | opy Species Spruce | Low | Avg. Height < 5 feet | Sapling | Areas of wind throw present in stand. | |
| 75 | Paper Birch Red Maple 6112 - Low Canopy Species Balsam Poplar Balsam Fir Black Spruce | 20 9 wland Aspe % Cover 39 15 20 | Pole/Sapling Sapling/Pole n Pc Size Class Pole/Sap/Log Sapling/Pole Pole/Sapling | 5 4 oletimber Well DBH Age 7 86 4 7 57 | Sub-Cano Black | opy Species Spruce | Low | Avg. Height < 5 feet | Sapling | Areas of wind throw present in stand. | |
| 75 | Paper Birch Red Maple 6112 - Low Canopy Species Balsam Poplar Balsam Fir Black Spruce Black Ash | 20 9 wland Aspe % Cover 39 15 20 2 | Pole/Sapling Sapling/Pole Size Class Pole/Sap/Log Sapling/Pole Pole/Sapling Sapling | 5 4 Detimber Wel DBH Age 7 86 4 7 57 3 | Sub-Cano Black | opy Species Spruce | Low | Avg. Height < 5 feet | Sapling | Areas of wind throw present in stand. | |
| 75 | Paper Birch Red Maple 6112 - Low Canopy Species Balsam Poplar Balsam Fir Black Spruce Black Ash Bigtooth Aspen | 20 9 wland Asper % Cover 39 15 20 2 2 20 20 4 | Pole/Sapling Sapling/Pole Size Class Pole/Sap/Log Sapling/Pole Pole/Sapling Sapling Pole/Log Sapling/Pole | 5 4 Jetimber Wel Jetimber Wel DBH Age 7 7 86 4 7 7 57 3 8 | Sub-Cano Black Balsa | opy Species Spruce | Low | Avg. Height < 5 feet | Sapling | Areas of wind throw present in stand. | |
| | Paper Birch Red Maple 6112 - Low Canopy Species Balsam Poplar Balsam Fir Black Spruce Black Ash Bigtooth Aspen Red Maple | 20 9 wland Aspe 39 15 20 20 20 4 20 4 | Pole/Sapling Sapling/Pole Size Class Pole/Sap/Log Sapling/Pole Pole/Sapling Sapling Pole/Log Sapling/Pole | 5 4 Jetimber Wel Jetimber Wel DBH Age 7 7 86 4 7 7 57 3 8 4 4 | Sub-Cano Black Balsa | opy Species Spruce am Fir | Low | Avg. Height < 5 feet 5 - 10 feet | Sapling | Areas of wind throw present in stand. | |
| | Paper Birch Red Maple 6112 - Low Canopy Species Balsam Poplar Balsam Fir Black Spruce Black Ash Bigtooth Aspen Red Maple 6124 - Lowla | 20 9 wland Aspe 39 15 20 20 20 4 20 4 | Pole/Sapling Sapling/Pole Size Class Pole/Sap/Log Sapling/Pole Pole/Sapling Sapling Pole/Log Sapling/Pole | 5 | Sub-Cano Black Balsa r 1.9 Sub-Cano | ppy Species Spruce am Fir 57 | Low Medium | Avg. Height < 5 feet 5 - 10 feet N/A | Sapling Sapling | | |
| | Paper Birch Red Maple 6112 - Low Canopy Species Balsam Poplar Balsam Fir Black Spruce Black Ash Bigtooth Aspen Red Maple 6124 - Lowla Canopy Species | 20 9 wland Aspe 39 15 20 2 20 20 4 and Spruce | Pole/Sapling Sapling/Pole Size Class Pole/Sap/Log Sapling/Pole Pole/Sapling Sapling Pole/Log Sapling/Pole Fir Po | 5 | Sub-Cano Black Balsa r 1.9 Sub-Cano Red Osie | 57 ppy Species Spruce am Fir 57 | Low Medium Density | Avg. Height < 5 feet 5 - 10 feet N/A Avg. Height | Sapling Sapling Size | | |

Report 7 – Stands

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| | | | | | | | | | | | Year of Entry: 2024 |
|-------|-----------------------|-----------------------|--------------|------------|---------|----------|-------------------|----------|-------------|------------|---|
| Stand | Level 4 C | over Type | | Size De | ensity | Acres | Stand Age E | A Range | Managed S | Site | General Comments |
| 77 | 6128 - Lowland Dec | Coniferous, iduous | , Mixed | Sapling | g Poor | 13.4 | 98 | 51-80 | N/A | | Cattails and pond lilies present in the understory. Standing water/swarr throughout stand. |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Black Spruce | 40 | Sapling/Pole | 9 4 | 98 | Labra | ador Tea | Medium | < 5 feet | Tall Shrub | |
| | Tamarack | 25 | Sapling/Pole | 9 4 | | Та | g Alder | Low | 5 - 10 feet | Tall Shrub | |
| | Black Willow | 20 | Sapling | 2 | | Black | <pre>Spruce</pre> | Medium | Variable | Sapling | |
| | Paper Birch | 15 | Sapling/Pole | 9 3 | | Northern | White Cedar | Low | < 5 feet | Seeding | |
| 78 | 4139 - Aspen, | Mixed Deci | duous Po | oletimbe | r Mediu | m 1.9 | 58 | 51-80 | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Red Maple | 20 | Pole/Sapling | j 6 | | Bals | sam Fir | Low | Variable | Sapling | |
| | Red Oak | 10 | Log/Pole | 12 | | Rec | l Maple | Medium | 5 - 10 feet | Sapling | |
| | Paper Birch | 15 | Pole/Sapling | j 6 | | | | | | | |
| | Green Ash | 15 | Pole/Log/Sap | 8 c | | | | | | | |
| | Bigtooth Aspen | 40 | Pole/Log/Sap | o 9 | 58 | | | | | | |
| 79 | 6112 - Lov | wland Aspe | n | Sapling | g Poor | 2.4 | 3 | Immature | N/A | | The harvest of this stand was completed on 3/6/19. Sale Name: Miller |
| | Canopy Species | % Cover | Size Class | DBH | I Age | | | | | | Mix on the Rocks; Sale No.: 54-043-14-01. All tress with the exception cedar were harvested. |
| | White Spruce | 2 | Sapling | 1 | | | | | | | |
| | Paper Birch | 8 | Sapling | 1 | | | | | | | |
| | Balsam Fir | 5 | Sapling | 1 | | | | | | | |
| | Red Maple | 20 | Sapling | 1 | | | | | | | |
| | Quaking Aspen | 65 | Sapling | 1 | 3 | | | | | | |
| 80 | 6122 - Bl | lack Spruce | e F | Poletimb | er Well | 10.2 | 73 | 51-80 | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Bigtooth Aspen | 2 | Pole/Sapling | j 6 | | Bals | sam Fir | Low | Variable | Sapling | |
| | Paper Birch | 4 | Pole/Sapling | j 5 | | Black | <pre>Spruce</pre> | Medium | Variable | Sapling | |
| | Balsam Fir | 6 | Sapling/Pole | | | | | | | | |
| | Black Spruce | 85 | Pole/Sapling | | 73 | | | | | | |
| | Red Maple | 3 | Sapling/Pole | 9 4 | | | | | | | |
| 81 | 3301 - Low Dens | ity Deciduo | us Trees | Nonsto | ocked | 15.5 | | | No | | |
| 82 | 320 - Up | land Shrub | | Nonsto | ocked | 4.8 | | Immature | No | | |

Report 7 – Stands



DNR

| Stand | Level 4 C | over Type | | Size De | nsity | Acres | Stand Age B | A Range | Managed S | Site | General Comments |
|-------|-----------------------|-------------|---------------|----------|----------|----------|--------------|---------|-------------|------------|---|
| 83 | 6124 - Lowl | and Spruce | -Fir F | oletimb | er Well | 16.1 | 74 | 51-80 | N/A | | ORV trail present in stand. Small diameter trees. |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | Bigtooth Aspen | 10 | Log/Pole | 10 | | Ba | lsam Fir | Medium | Variable | Sapling | |
| | Black Spruce | 5 | Sapling/Pole | 4 | | Blac | k Spruce | Low | Variable | Sapling | |
| | Balsam Fir | 48 | Pole/Sapling | 7 | 74 | Та | g Alder | Low | 5 - 10 feet | Tall Shrub | |
| No | rthern White Cedar | 3 | Log/Pole | 11 | | Northern | White Cedar | Medium | < 5 feet | Sapling | |
| | Tamarack | 2 | Sapling/Pole | 4 | | | | | | | - |
| | Jack Pine | 10 | Pole/Sapling | 6 | | | | | | | |
| | Paper Birch | 15 | Pole/Sapling | 6 | | | | | | | |
| | Red Maple | 5 | Sapling | 3 | | | | | | | |
| | Black Ash | 2 | Pole/Sapling | 6 | | | | | | | |
| 84 | 6119 - Mixed Lowla | and Deciduo | ous Forest Po | letimbe | r Mediun | n 7.3 | 62 | 51-80 | N/A | | Very wet. Standing water throughout stand. |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | Paper Birch | 15 | Pole/Sapling | 7 | | Ba | lsam Fir | Medium | Variable | Sapling | |
| | Balsam Fir | 15 | Pole/Sapling | 5 | | | | | | | - |
| | Balsam Poplar | 35 | Pole/Sap/Log | 8 | 62 | | | | | | |
| | Basswood | 8 | Log/Pole | 10 | | | | | | | |
| | Yellow Birch | 2 | Pole/Sapling | 6 | | | | | | | |
| | Red Maple | 25 | Pole/Sap/Log | j 7 | | | | | | | |
| 85 | 6112 - Lo | wland Aspe | n Sa | wtimber | Mediun | n 9.5 | 82 | 81-110 | N/A | | Access concerns. Log-sized declining aspen trees. |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | Black Ash | 5 | Pole/Sapling | 7 | | Ba | lsam Fir | Low | Variable | Sapling | |
| | Paper Birch | 2 | Pole/Sapling | 5 | | Bla | ack Ash | Low | 5 - 10 feet | Sapling | |
| | Black Spruce | 30 | Pole/Log/Sap | 9 | 99 | Blac | k Spruce | Medium | Variable | Sapling | |
| | Bigtooth Aspen | 63 | Log/Pole | 13 | 82 | | | | | | |
| 86 | 42330 - | Upland Fir | F | Poletimb | er Well | 47.7 | 61 | 81-110 | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | nopy Species | Density | Avg. Height | Size | |
| | Balsam Fir | 80 | Pole/Sapling | 6 | 61 | Ba | lsam Fir | Medium | Variable | Sapling | |
| | Red Maple | 2 | Sapling/Pole | 4 | | | | | | | - |
| | Black Ash | 4 | Pole/Sap/Log | 7 | | | | | | | |
| | | | | | | | | | | | |
| | Paper Birch | 4 | Pole/Sap/Log | | | | | | | | |

Report 7 – Stands



E DNR

| Stanc | d Level 4 C | over Type | | Size Dens | sity | Acres | Stand Age B | A Range | Managed S | ite | General Comments |
|-------|-----------------------|-------------|--------------|-------------|--------|---------|-------------|---------|-------------|---------|--|
| 87 | 42330 - | Upland Fir | F | Poletimber | Well | 4.9 | 52 | 81-110 | N/A | | Dense balsam fir. |
| | Canopy Species | % Cover | Size Class | DBH A | Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Balsam Fir | 60 | Pole/Sapling | j 6 | 52 | Bals | am Fir | High | Variable | Sapling | |
| | Paper Birch | 5 | Pole | 7 | | | | · | | | |
| | Bigtooth Aspen | 20 | Log/Pole | 11 | | | | | | | |
| | Red Maple | 15 | Pole | 8 | | | | | | | |
| 88 | 6130 - Fir, | Aspen, Map | ole Po | oletimber N | ledium | n 1.7 | 59 | 1-50 | N/A | | Small diameter trees. Some windthrow in present. |
| | Canopy Species | % Cover | Size Class | DBH A | Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Balsam Fir | 52 | Pole/Sapling | j 6 | 59 | Bals | am Fir | Low | Variable | Sapling | |
| | Green Ash | 5 | Pole/Sapling | j 6 | | | | | | | |
| | Paper Birch | 5 | Pole/Sapling | j 7 | | | | | | | |
| | Red Maple | 30 | Sapling/Pole | 9 4 | | | | | | | |
| | Bigtooth Aspen | 8 | Pole | 7 | | | | | | | |
| 89 | 6120 - Lo | wland Ceda | ır ş | Sawtimber | Well | 8.2 | 107 | 111-140 | N/A | | Nice cedar stand. Some windthrow present. |
| | Canopy Species | % Cover | Size Class | DBH A | \ge | Sub-Can | opy Species | Density | Avg. Height | Size | |
| No | orthern White Cedar | 83 | Log/Pole | 12 1 | 107 | Bals | am Fir | Low | Variable | Sapling | |
| | Bigtooth Aspen | 5 | Log/Pole | 11 | | Black | Spruce | Medium | Variable | Sapling | |
| | Balsam Fir | 7 | Pole/Sapling | j 6 | | | | · | | | |
| | Black Spruce | 5 | Pole/Log | 8 | | | | | | | |
| 90 | 6120 - Lo | wland Ceda | ır F | Poletimber | Well | 6.0 | 87 | 81-110 | N/A | | Smaller diameter cedar. |
| | Canopy Species | % Cover | Size Class | DBH A | Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Black Spruce | 3 | Pole/Sapling | g 6 | | Bals | am Fir | Low | Variable | Sapling | |
| No | orthern White Cedar | 95 | Pole/Log | 8 | 87 | | | | | | |
| | Bigtooth Aspen | 2 | Log/Pole | 10 | | | | | | | |
| 91 | 3301 - Low Dens | ity Deciduo | us Trees | Nonstock | ked | 9.6 | I | mmature | No | | |
| 92 | 6123 - L | owland Fir | F | Poletimber | Well | 31.5 | 77 | 51-80 | N/A | | Very wet. Poor timber present in stand. |
| | Canopy Species | % Cover | Size Class | DBH A | Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Black Spruce | 5 | Sapling/Pole | | | | Spruce | Medium | Variable | Sapling | |
| | Black Ash | 8 | Pole | 6 | | Bals | am Fir | High | Variable | Sapling | |
| No | orthern White Cedar | 4 | Log/Pole | 11 | | | | | | | |
| | Paper Birch | 15 | Pole/Sap/Log | g 7 | | | | | | | |
| | Balsam Fir | 65 | Pole/Sapling | g 6 | 77 | | | | | | |
| | Red Maple | 3 | Sapling/Pole | e 4 | | | | | | | |

Report 7 – Stands



TA DNR

| Stand | Level 4 C | over Type | 5 | Size De | nsity | Acres | Stand Age B | A Range | Managed S | ite | General Comments |
|-------|-------------------------|----------------------|--------------|----------|----------|---------|-------------------|---------|--------------|---------|--|
| 93 | 6113 - Lo | wland Mapl | e Pol | etimbe | r Medium | 3.8 | 58 | 141-170 | N/A | | Very wet. Standing water present throughout stand. |
| | Canopy Species | % Cover | Size Class | DBH | l Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Paper Birch | 5 | Pole/Sapling | 6 | | Bal | sam Fir | Medium | Variable | Sapling | |
| | Balsam Fir | 5 | Pole/Sapling | 5 | | Rec | d Maple | Low | Variable | Sapling | |
| | Red Maple | 90 | Pole/Sap/Log | 8 | 58 | | | | | | |
| 94 | 6120 - Lo | wland Ceda | ır P | oletimb | er Well | 7.2 | 93 | 111-140 | N/A | | |
| | Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | Paper Birch | 5 | Sapling/Pole | 4 | | Black | <pre>Spruce</pre> | Low | Variable | Sapling | |
| | Balsam Fir | 20 | Pole/Sapling | 6 | | Bal | sam Fir | Medium | 10 - 20 feet | Sapling | |
| No | orthern White Cedar | 56 | Log/Pole | 13 | 93 | | | | | 1 | |
| | Bigtooth Aspen | 4 | Pole/Sapling | 7 | | | | | | | |
| | Black Spruce | 15 | Pole/Sapling | 5 | | | | | | | |
| 95 | 4191 - Mixed Upla Co | and Decidu onifer | ous with | Sapling | | 14.4 | 3 | mmature | N/A | | The harvest of this stand was completed on 7/3/19. Sale Name: Miller's Mix on the Rocks; Sale No.: 54-043-14-01. All tress, with the exception |
| | Canopy Species | | Size Class | DBH | Age | | | | | | of some marked paper birch and a few oak that went uncut with sale administer approval, were harvested. |
| | Red Maple | 35 | Sapling | 1 | 3 | | | | | | |
| | Red Oak | 5 | Sapling | 1 | | | | | | | |
| | Sugar Maple | 5 | Sapling | 1 | | | | | | | |
| | Balsam Fir | 15 | Sapling | 1 | | | | | | | |
| | White Spruce | 15 | Sapling | 1 | | | | | | | |
| 96 | 3105 - Mixed U | pland Herba | aceous | Nonsto | ocked | 2.5 | | | No | | |
| 97 | 4130 | - Aspen | S | apling I | Medium | 10.1 | 3 | mmature | N/A | | The harvest of this stand was completed on 3/6/19. Sale Name: Miller's |
| | Canopy Species | % Cover | Size Class | DBH | I Age | | | | | | Mix on the Rocks; Sale No.: 54-043-14-01. All tress with the exception cedar and oak were harvested. |
| | Balsam Fir | 8 | Sapling | 1 | | | | | | | |
| | White Spruce | 7 | Sapling | 1 | | | | | | | |
| | Red Maple | 10 | Sapling | 1 | | | | | | | |
| | Paper Birch | 10 | Sapling | 1 | | | | | | | |
| | Quaking Aspen | 65 | Sapling | 1 | 3 | | | | | | |
| 98 | 6120 - Lo | wland Ceda | ır P | oletimb | er Well | 3.7 | 98 | 111-140 | N/A | | This stand was marked out of Timber Sale No. 54-043-14-01. |
| | Canopy Species | % Cover | Size Class | DBH | Age | Sub-Can | opy Species | Density | Avg. Height | Size | |
| | White Spruce | 5 | Sapling | 4 | | White | e Spruce | Low | < 5 feet | Sapling | |
| No | orthern White Cedar | 80 | Pole | 7 | 98 | | | 1 | | | |
| | Paper Birch | 5 | Pole/Sapling | 6 | | | | | | | |
| | Quaking Aspen | 5 | Pole/Sapling | 6 | | | | | | | |
| | White Pine | 5 | Pole | | | | | | | | |

Report 7 – Stands



| | | | | | | | | | | | Year of Entry: 2024 |
|--|--|--|---|--|---------------------------------------|--|--|--|--|---|--|
| tand | Level 4 Co | over Type | S | ize De | ensity | Acres | Stand Age E | BA Range | Managed S | ite | General Comments |
| 99 | 429 - Mixed L | Jpland Cor | nifers Po | | oer We | ell 2.4 | 76 | 111-140 | N/A | | This stand was marked out of Timber Sale No. 54-043-14-01. |
| (| Canopy Species | % Cover | Size Class | DBH | Age | Sub-Ca | anopy Species | Density | Avg. Height | Size | |
| | Paper Birch | 30 | Pole | 7 | 76 | Wh | ite Spruce | Low | 5 - 10 feet | Sapling | |
| C | Quaking Aspen | 10 | Pole/Sapling | 7 | | Ba | alsam Fir | Medium | Variable | Sapling | |
| Nort | hern White Cedar | 15 | Pole/Sapling | 7 | | | | | | | |
| | White Pine | 5 | Sapling | 4 | | | | | | | |
| ١ | White Spruce | 20 | Pole/Sapling | 5 | | | | | | | |
| | Balsam Fir | 20 | Pole/Sapling | 5 | | | | | | | |
| 00 | 4139 - Aspen, I | Mixed Deci | iduous Po | letimb | er Poo | or 0.5 | 58 | 1-50 | N/A | | |
| (| Canopy Species | % Cover | Size Class | DBH | I Age | Sub-Ca | anopy Species | Density | Avg. Height | Size | |
| | Green Ash | 15 | Pole/Log/Sap | 8 | | Ba | alsam Fir | Low | Variable | Sapling | |
| В | Bigtooth Aspen | 45 | Pole/Log/Sap | 9 | 58 | R | ed Maple | Low | 5 - 10 feet | Sapling | |
| | Paper Birch | 15 | Pole/Sapling | 6 | | | | | | 1 | |
| | Red Maple | 25 | Pole/Sapling | 6 | | | | | | | |
| 01 | 4199 - Other Mixed | - | | | l Age | | 81 | 81-110 Density | N/A | Size | 1 |
| | | | Size Class | | i Aye | | anopy Species | | Avg. Height | | - |
| C | Quaking Aspen | 20 | Log/Pole | 12 | 1 Age | Ba | alsam Fir | Medium | Variable | Sapling | |
| C | Quaking Aspen White Spruce | 20 5 | Log/Pole Pole/Sapling | 12 5 | Age | Ba | alsam Fir ronwood | Medium Medium | Variable Variable | Sapling Pole | |
| C | Quaking Aspen White Spruce Balsam Fir | 20 5 5 | Log/Pole Pole/Sapling Pole/Sapling | 12 5 6 | | Ba | alsam Fir | Medium | Variable | Sapling | |
| C | Quaking Aspen White Spruce Balsam Fir Sugar Maple | 20 5 5 30 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap | 12 5 6 8 | 81 | Ba | alsam Fir ronwood | Medium Medium | Variable Variable | Sapling Pole | |
| C | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech | 20 5 5 30 10 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log | 12 5 6 8 7 | | Ba | alsam Fir ronwood | Medium Medium | Variable Variable | Sapling Pole | |
| C | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch | 20 5 5 30 10 10 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Log | 12 5 6 8 7 8 | | Ba | alsam Fir ronwood | Medium Medium | Variable Variable | Sapling Pole | |
| C | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech | 20 5 5 30 10 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log | 12 5 6 8 7 | | Ba | alsam Fir ronwood | Medium Medium | Variable Variable | Sapling Pole | |
| C | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch | 20 5 30 10 10 20 | Log/Pole Pole/Sapling Pole/Log/Sap Pole/Log Pole/Log Pole/Log Pole/Sap/Log | 12 5 6 8 7 8 8 6 | 81 | Ba II Norther | alsam Fir ronwood | Medium Medium | Variable Variable | Sapling Pole | This stand was mostly a cedar pocket and lowland area marked out of |
| C 1 103 4 | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species | 20 5 30 10 20 Pine Uplar | Log/Pole Pole/Sapling Pole/Log/Sap Pole/Log Pole/Log Pole/Log Pole/Sap/Log | 12 5 6 8 7 8 6 8 6 | 81 | Ba In Norther | alsam Fir ronwood n White Cedar | Medium Medium Low 51-80 | Variable Variable Variable | Sapling Pole Sapling Size | This stand was mostly a cedar pocket and lowland area marked out of the surrounding timber sale. |
| 03 ⁴ | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- | 20 5 30 10 20 Pine Uplar | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log | 12 5 6 8 7 8 6 8 6 | 81 | Ba In Norther | alsam Fir ronwood n White Cedar 91 | Medium Medium Low 51-80 | Variable Variable Variable N/A | Sapling Pole Sapling | |
| 03 4 | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species | 20 5 30 10 20 Pine Uplar % Cover | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Size Class | 12 5 6 8 7 8 6 8 6 | 81 | Ba In Norther | alsam Fir ronwood n White Cedar 91 anopy Species | Medium Medium Low 51-80 Density | Variable Variable Variable N/A Avg. Height | Sapling Pole Sapling Size | |
| I03 4 | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species Balsam Fir | 20 5 30 10 20 Pine Uplar % Cover 15 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log nd Conifers Pole Size Class Sapling | 12 5 6 8 7 8 6 6 8 6 8 6 8 6 8 8 6 8 8 8 8 8 | 81 | Ba In Norther | alsam Fir ronwood n White Cedar 91 anopy Species | Medium Medium Low 51-80 Density | Variable Variable Variable N/A Avg. Height | Sapling Pole Sapling Size | |
| | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species Balsam Fir White Spruce | 20 5 30 10 20 Pine Uplar % Cover 15 15 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log d Conifers Pole Size Class Sapling Sapling | 12 5 6 8 7 8 6 6 8 6 8 6 8 6 8 8 6 8 8 6 8 8 8 8 | 81 | Ba In Norther | alsam Fir ronwood n White Cedar 91 anopy Species | Medium Medium Low 51-80 Density | Variable Variable Variable N/A Avg. Height | Sapling Pole Sapling Size | |
| | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species Balsam Fir White Spruce Quaking Aspen | 20 5 30 10 20 Pine Uplar % Cover 15 15 20 | Log/Pole Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Sapling Sapling Pole/Sapling | 12 5 6 8 7 8 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 81 ber We | Ba In Norther | alsam Fir ronwood n White Cedar 91 anopy Species | Medium Medium Low 51-80 Density | Variable Variable Variable N/A Avg. Height | Sapling Pole Sapling Size | |
| 103 4 0 0 0 0 0 | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species Balsam Fir White Spruce Quaking Aspen hern White Cedar | 20 5 30 10 20 Pine Uplar % Cover 15 15 20 45 5 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Size Class Sapling Sapling Pole/Sapling Pole/Sapling Pole/Sapling | 12 5 6 8 7 8 6 8 6 8 6 8 7 8 6 3 3 6 5 5 5 | 81 ber We | ell 5.7 Sub-Ca Ba | alsam Fir ronwood n White Cedar 91 anopy Species | Medium Medium Low 51-80 Density | Variable Variable Variable N/A Avg. Height | Sapling Pole Sapling Size | This area was marked out of the harvest to the south and needs to be r |
| I03 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species Balsam Fir White Spruce Quaking Aspen hern White Cedar Paper Birch | 20 5 30 10 20 Pine Uplar % Cover 15 15 20 45 5 5 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Size Class Sapling Sapling Pole/Sapling Pole/Sapling Pole/Sapling | 12 5 6 8 7 8 6 0 etimt 3 3 3 6 5 5 | 81 Der We | Bail In Norther II Sub-Ca Bail III 4.0 | alsam Fir ronwood n White Cedar 91 anopy Species alsam Fir | Medium Medium Low 51-80 Density Low | Variable Variable Variable N/A Avg. Height Variable | Sapling Pole Sapling Size | the surrounding timber sale. |
| I03 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species Balsam Fir White Spruce Quaking Aspen hern White Cedar Paper Birch 6139 - Mixed | 20 5 30 10 20 Pine Uplar % Cover 15 15 20 45 5 5 | Log/Pole Pole/Sapling Pole/Sapling Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Sapling Sapling Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling | 12 5 6 8 7 8 6 0 etimt 3 3 3 6 5 5 | 81 ber We A Age 91 ber We | Ba In Norther II 5.7 Sub-Ca Ba II 4.0 | alsam Fir ronwood n White Cedar 91 anopy Species alsam Fir 66 | Medium Medium Low 51-80 Density Low | Variable Variable Variable N/A Avg. Height Variable | Sapling Pole Sapling Size Sapling | This area was marked out of the harvest to the south and needs to be r |
| C 103 4 C Nortl | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species Balsam Fir White Spruce Quaking Aspen hern White Cedar Paper Birch 6139 - Mixed Canopy Species | 20 5 30 10 20 Pine Uplar % Cover 15 15 20 45 5 Lowland F | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Sapling Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Size Class | 12 5 6 8 7 8 6 10 10 10 10 10 10 10 10 10 10 10 10 10 | 81 ber We A Age 91 ber We | Ba In Norther II 5.7 Sub-Ca Ba II 4.0 Sub-Ca Wh | alsam Fir ronwood n White Cedar 91 anopy Species alsam Fir 66 anopy Species | Medium Medium Low 51-80 Density Low 51-80 | Variable Variable Variable N/A Avg. Height Variable N/A Avg. Height | Sapling Pole Sapling Size Sapling | This area was marked out of the harvest to the south and needs to be r |
| 103 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species Balsam Fir White Spruce Quaking Aspen hern White Cedar Paper Birch 6139 - Mixed Canopy Species Balsam Fir | 20 5 30 10 20 Pine Uplar % Cover 15 20 45 5 Lowland F % Cover 15 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Conifers Sapling Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Sapling/Pole | 12 5 6 8 7 8 6 5 0 8 6 3 3 6 5 5 5 0 BH | 81 ber We A Age 91 ber We | Ba In Norther II 5.7 Sub-Ca Ba II 4.0 Sub-Ca Wh | alsam Fir ronwood n White Cedar 91 anopy Species alsam Fir 66 anopy Species ite Spruce | Medium Medium Low 51-80 Density Low 51-80 51-80 Density Low | Variable Variable Variable N/A Avg. Height Variable N/A Avg. Height Variable | Sapling Pole Sapling Size Sapling | This area was marked out of the harvest to the south and needs to be r |
| 103 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Quaking Aspen White Spruce Balsam Fir Sugar Maple Beech Paper Birch Green Ash 42390 - Mixed Non- Canopy Species Balsam Fir White Spruce Quaking Aspen hern White Cedar Paper Birch 6139 - Mixed Canopy Species Balsam Fir Quaking Aspen | 20 5 30 10 20 Pine Uplar % Cover 15 20 45 5 Lowland F % Cover 15 5 | Log/Pole Pole/Sapling Pole/Sapling Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Size Class Sapling Pole/Sapling Pole/Sapling Pole/Sapling Orest Po Size Class Sapling/Pole Pole/Sapling | 12 5 6 8 7 8 6 33 6 5 5 bletimk | 81 ber We A Age 91 ber We | Ba In Norther II 5.7 Sub-Ca Ba II 4.0 Sub-Ca Wh | alsam Fir ronwood n White Cedar 91 anopy Species alsam Fir 66 anopy Species ite Spruce | Medium Medium Low 51-80 Density Low 51-80 51-80 Density Low | Variable Variable Variable N/A Avg. Height Variable N/A Avg. Height Variable | Sapling Pole Sapling Size Sapling | This area was marked out of the harvest to the south and needs to be r |

Report 7 – Stands

Compartment: 142 Year of Entry: 2024

| All All All |
|-------------|
|-------------|

| | Si | ze De | nsity | Acres St | and Age B | A Range | Managed S | ite | General Comments |
|---|---|--|--|--|--|---|---|--|--|
| and Spruce | -Fir Pole | timbe | Medium | 3.8 | 63 | 1-50 | N/A | | This lowland pocket was marked out of the surrounding stand that was |
| % Cover | Size Class | DBH | Age | Sub-Canop | py Species | Density | Avg. Height | Size | harvested due to the saturated soils. |
| 30 | Pole | 8 | 63 | White S | Spruce | Medium | Variable | Sapling | |
| 25 | Sapling | 3 | | Balsar | m Fir | Medium | 5 - 10 feet | Sapling | |
| 10 | Pole/Sapling | 7 | | | | | | | |
| 10 | Sapling | 3 | | | | | | | |
| 25 | Sapling | 3 | | | | | | | |
| Red Oak | Saw | timbe | Medium | 1.7 | 81 | 1-50 | N/A | | Standing snags and windthrown paper birch present in stand. This sta |
| % Cover | Size Class | DBH | Age | Sub-Canop | py Species | Density | Avg. Height | Size | was not harvested with the parent stand to the west. |
| 10 | Pole/Sapling | 5 | | Black S | Spruce | Low | Variable | Sapling | |
| 60 | Log/Pole | 12 | 81 | | | | | | |
| 20 | Sapling/Pole | 4 | | | | | | | |
| 10 | Log/Pole | 10 | | | | | | | |
| • | | | | | 78 p y Species | 51-80 Density | N/A Avg. Height | Size | This stand is retention from the timber sale to the east. The stand dat from the parent stand. |
| 5 | Log/Pole | 11 | | Ironw | vood | Low | 5 - 10 feet | Sapling | |
| 12 | | | | | | | | eapmig | |
| 12 | Pole/Sapling | 7 | | | | | | expiring | |
| 62 | Pole/Sapling Pole/Log/Sap | 7 9 | 78 | | | | | Capinig | I |
| | 1 0 | | 78 | | | | | Capinig | I |
| 62 | Pole/Log/Sap | 9 | 78 | | | | | | I |
| 62 6 | Pole/Log/Sap Pole Pole/Sapling | 9 6 6 | 78 er Well | 3.8 | 62 | 141-170 | N/A | | Very wet. Poor timber present in stand. This stand was split off from the |
| 62 6 15 wland Ceda | Pole/Log/Sap Pole Pole/Sapling | 9 6 6 letimb | | 3.8 Sub-Canop | - | 141-170 Density | N/A Avg. Height | Size | Very wet. Poor timber present in stand. This stand was split off from t parent stand, stand 92, when the stand to the north was harvested. |
| 62 6 15 wland Ceda | Pole/Log/Sap Pole Pole/Sapling ar Po | 9 6 6 letimb | er Well | | py Species | - | | | |
| 62 6 15 wland Ceda % Cover | Pole/Log/Sap Pole Pole/Sapling ar Po Size Class | 9 6 6 letimb | er Well | Sub-Canop | py Species Spruce | Density | Avg. Height | Size | |
| 62 6 15 wwland Ceda % Cover 5 | Pole/Log/Sap Pole Pole/Sapling ar Po Size Class Pole | 9 6 letimb DBH 8 | er Well | Sub-Canop Black S | py Species Spruce | Density Medium | Avg. Height Variable | Size Sapling | |
| 62 6 15 weland Ceda % Cover 5 5 5 | Pole/Log/Sap Pole Pole/Sapling ar Po Size Class Pole Pole/Sap/Log | 9 6 6 letimb DBH 8 7 | er Well | Sub-Canop Black S | py Species Spruce | Density Medium | Avg. Height Variable | Size Sapling | |
| | 30 25 10 25 25 - Red Oak % Cover 10 60 20 10 40 20 10 5 | 25 Sapling 10 Pole/Sapling 10 Sapling 25 Sapling 25 Sapling Red Oak Saw Vorer Size Class 10 Pole/Sapling 60 Log/Pole 20 Sapling/Pole 10 Log/Pole 10 Log/Pole 20 Sapling/Pole 10 Log/Pole | 30 Pole 8 25 Sapling 3 10 Pole/Sapling 7 10 Sapling 3 25 Sapling 3 25 Sapling 3 25 Sapling 3 - Red Oak Sawtimber 10 Pole/Sapling 5 60 Log/Pole 12 20 Sapling/Pole 4 10 Log/Pole 10 | 30 Pole 8 63 25 Sapling 3 1 10 Pole/Sapling 7 1 10 Sapling 3 1 25 Sapling 3 1 25 Sapling 3 1 Red Oak Sawtimber Medium % Cover Size Class DBH Age 10 Pole/Sapling 5 1 60 Log/Pole 12 81 20 Sapling/Pole 4 10 20 Sapling/Pole 10 10 ed Upland Deciduous Poletimber Medium % Cover Size Class DBH Age | 30 Pole 8 63 White S 25 Sapling 3 Balsa 10 Pole/Sapling 7 Balsa 10 Sapling 3 Balsa 25 Sapling 3 Balsa 25 Sapling 3 Balsa 25 Sapling 3 Balsa Red Oak Sawtimber Medium 1.7 % Cover Size Class DBH Age 10 Pole/Sapling 5 60 Log/Pole 12 20 Sapling/Pole 4 10 Log/Pole 10 ed Upland Deciduous Poletimber Medium 0.7 % Cover Size Class DBH Age 5 Log/Pole 11 | 30 Pole 8 63 White Spruce 25 Sapling 3 Balsam Fir 10 Pole/Sapling 7 Balsam Fir 10 Sapling 3 Balsam Fir 10 Sapling 3 Balsam Fir 10 Sapling 3 Balsam Fir 25 Sapling 3 Balsam Fir Red Oak Sawtimber Medium 1.7 81 % Cover Size Class DBH Age Black Spruce 10 Pole/Sapling 5 Black Spruce 60 Log/Pole 12 81 20 Sapling/Pole 4 Black Spruce ed Upland Deciduous Poletimber Medium 0.7 78 % Cover Size Class DBH Age Sub-Canopy Species | 30 Pole 8 63 White Spruce Medium 25 Sapling 3 Balsam Fir Medium 10 Pole/Sapling 7 Balsam Fir Medium 10 Sapling 3 Balsam Fir Medium 10 Sapling 3 Balsam Fir Medium 25 Sapling 3 Balsam Fir Medium 25 Sapling 3 Balsam Fir Medium 25 Sapling 3 Balsam Fir Medium - Red Oak Sawtimber Medium 1.7 81 1-50 % Cover Size Class DBH Age Black Spruce Low 10 Log/Pole 12 81 Black Spruce Low ed Upland Deciduous Poletimber Medium 0.7 78 51-80 % Cover Size Class DBH Age Sub-Canopy Species Density | 30 Pole 8 63 White Spruce Medium Variable 25 Sapling 3 Balsam Fir Medium 5 - 10 feet 10 Pole/Sapling 7 Medium 5 - 10 feet 10 Sapling 3 Medium 5 - 10 feet 25 Sapling 3 Medium 5 - 10 feet - Sapling 3 Medium 5 - 10 feet - Sapling 3 Medium 5 - 10 feet - Sapling Sub-Canopy Species Density Avg. Height 10 Log/Pole 10 Medium Variable Medium ed Upland Deciduous Poletimber Medium 0.7 78 51-80 N/A % Cover Size Class DBH Age Sub-Canopy Species< | 30Pole863White SpruceMediumVariableSapling25Sapling33Balsam FirMedium5 - 10 feetSapling10Pole/Sapling710Sapling3Image: Sapling5 - 10 feetSapling25Sapling3Image: Sapling3Image: Sapling5 - 10 feetSapling- Red OakSapling3Image: Sapling1.7811-50N/A% CoverSize ClassDBH AgeSub-Canopy SpeciesDensityAvg. HeightSize10Pole/Sapling5Image: Sapling5Image: SaplingSaplingSapling10Pole/Sapling5Image: Sapling10Image: SaplingSaplingSapling10Log/Pole1281Image: SaplingImage: SaplingSaplingSaplinged Upland DeciduousPoletimber Medium0.77851-80N/A% CoverSize ClassDBH AgeSub-Canopy SpeciesDensityAvg. HeightSize |