

# **Compartment Review Presentation**

Gladwin Forest Management Unit Compartment 73031 Entry Year: 2026 Acreage: 4,246 County: Gladwin Management Area: Gladwin Lake Plain

# Stand Examiner: Colton Behrmann

# Legal Description:

T20N R01E; Section 13-15, 22-27, 34 & 35

#### **Identified Planning Goals:**

The compartment is heavy to early successional species. Timber management for this 10-year planning period will focus on balancing the age-class distributions for aspen and red pine. Wildlife habitat management objectives include perpetuating early-successional communities for species adapted to young forests for hunting and other wildlife-related recreation opportunity. Expected trends in this 10-year planning period will be the continued need to address illegal off-road vehicle use, trash dumping and increased recreational pressure.

#### Soil and topography:

The soils are predominantly wet with 61% of them being somewhat poorly drained and 15% being poorly drained. In contrast 24% of the soils are well to excessively drained. Therefore, the soils are often very wet in the spring. However, they should dry out significantly during the summer and into the fall.

The terrain is generally flat with significant micro-relief except along the drainages and creeks that flow into the Tittabawassee River. These drainages are often bordered by steep banks along wet draws.

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

The state land is in one contiguous block with no inholdings.

The private lands are in small parcels along the Tittabawasee River to the east. These are mainly permanent or seasonal residences. On the west side of the compartment the private land holdings are in larger blocks and are used as permanent residences or recreational properties.

# **Unique Natural Features:**

No Unique Natural Features known.

# Archeological, Historical, and Cultural Features:

No Archeological, Historical, or Cultural Features known.

#### **Special Management Designations or Considerations:**

None

# Watershed and Fisheries Considerations:

The Tittabawasee River makes up much of the eastern boundary of the compartment. This area is heavily fished and used for water recreation. In addition, many drainages and intermittent creeks flow through the compartment and into the Tittabawasee River. Any harvesting activity in this compartment needs to consider them when the timber sales are being set up.

#### Wildlife Habitat Considerations:

Wildlife Habitat Considerations: Compartment #31. Both upland and lowland systems are present, making it suitable for a number of wildlife species. The majority of stands are lowland cover types. Furbearers including beaver, mink, muskrat, black bear, bobcat, and coyote use the lowlands as corridors as well as year-round habitat. Game species likely to be present in this compartment include black bear, bobcat, raccoon, coyote, wood duck, wild turkey, ruffed grouse and white-tailed deer. Many bird species stand to benefit from the juxtaposition of lowland and upland habitats present in the compartment. These species include gray catbird, redeyed vireo, white-breasted nuthatch, tufted titmouse, black-capped chickadees, eastern kingbirds and northern flicker. The compartment is easily accessible to hunters via Cedar Lake Road, Mohawk Trail and Drummond Road.

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

Surface sediments consist of lacustrine (lake) sand and gravel. The glacial drift thickness varies between 100 and 200 feet. Beneath the glacial drift are the Pennsylvanian Grand River and Saginaw Formations. The Saginaw Formation is used for clay/shale in other areas of the State. A gravel pit is located in Section 15, but potential appears limited. This compartment has had sparse exploration for oil and gas. The two well Secord Field, located two miles to the south, produced 12,000 BO from the Dundee between 1937 and 1941. There are currently no oil and gas leases in the compartment.

# Vehicle Access:

Because of the drainages in the compartment, access is limited. Many of the trails were put in for logging activities and most were closed after the harvests were completed. Currently there are several trails that come off of Drummond Road that go to wildlife openings. There are also several trails that come off of Mohawk Trail. Most of the trails and two tracks go only a short way into the compartment before there is a gate or berm. These access points provide camping, parking, and hunting opportunities on the north, west, and south sides.

# **Survey Needs:**

Multiple survey requests have been submitted this YOE for the compartment boundaries.

# **Recreational Facilities and Opportunities:**

MCCT Trail runs along the northern boundary on County Roads. All recreational trail sign posts should be protected. The Midland to Mackinac Boy Scout Hiking Trail runs through the western third of the compartment. All recreational trail sign posts and blue marked trees along the trail should be protected. Part of headwaters to Middle Branch of Tittabawassee, Secord Lake and Indian Lake Creek provides water sport and hunting opportunities. Consider protecting the current road bed conditions and maintaining access for users.

# **Fire Protection:**

There have been some problems in the past with wildfires. This is mainly because the compartment is accessible by boat from spring through fall; however access for fire equipment is limited. This combined with the forest cover types being mainly aspen and the presence of natural fuel breaks make the fire danger only moderate in this compartment.

# **Additional Compartment Information:**

The compartment has a large complex of lowlands that beavers are using. This activity has influenced the aspen regeneration along the drainages. In addition, the beaver activity greatly affects the number of ponds present. These fluctuate frequently in number and in size. The management access road off of Drummond road (Eastern gate in Stand 12) needs road work to create a large, multi-phased road project in coordination with Wildlife division to access 200~ acres of land for future silvicultural activities. The area with no access is located at 20N 01E, Sec 23 E1/2SE, Sec 24 W1/2SW

# 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

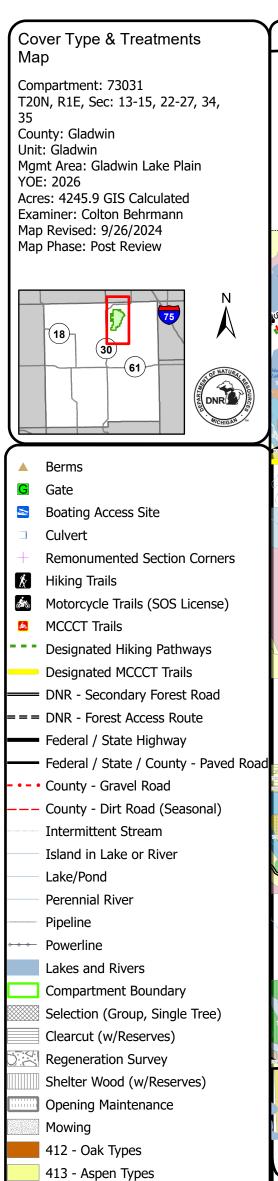
The following information is displayed, where pertinent, on the attached compartment maps:

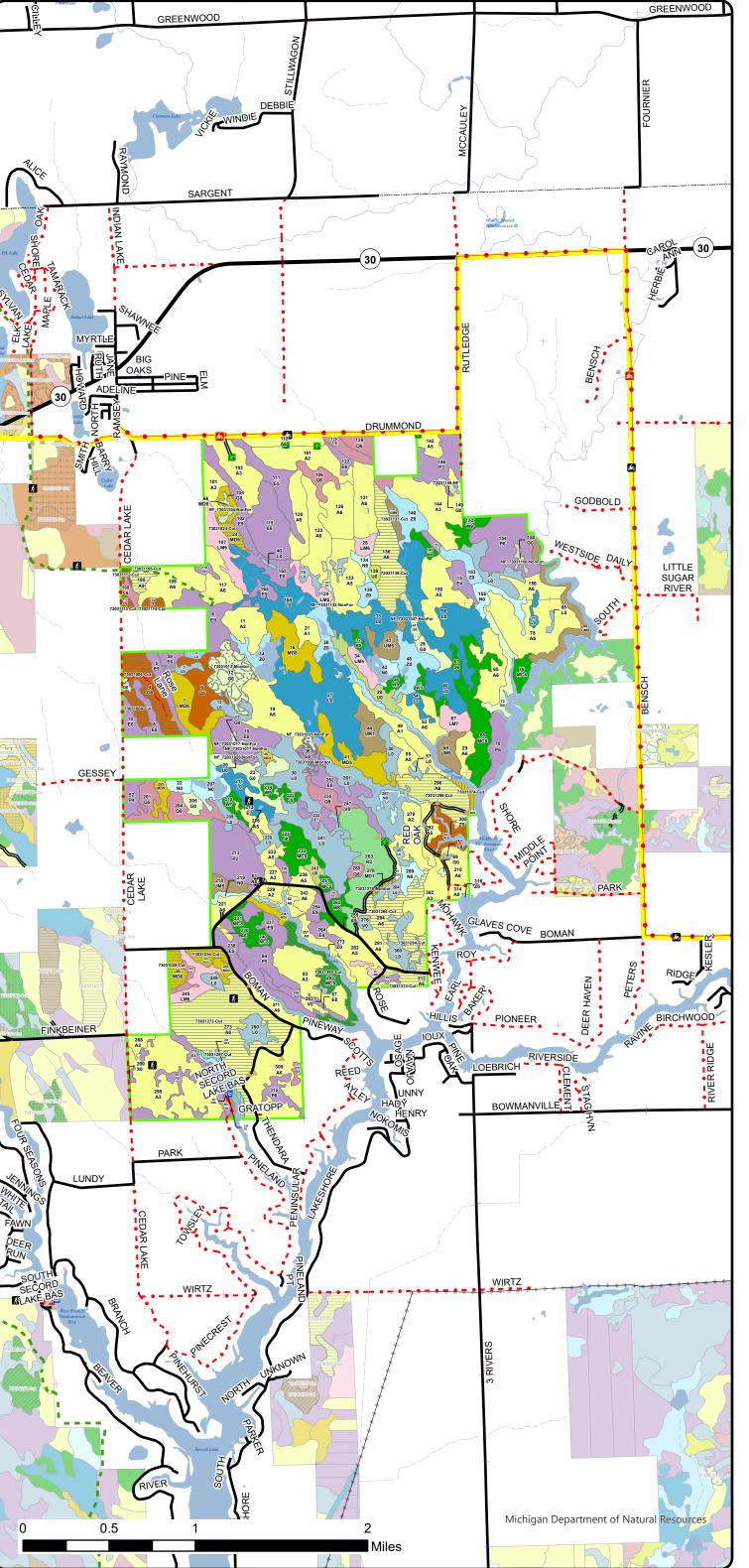
Base feature information, stand boundaries, cover types, and numbers

Proposed treatments

Site condition boundaries

Details on the road access system

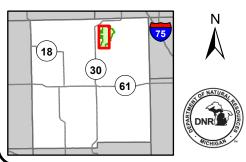




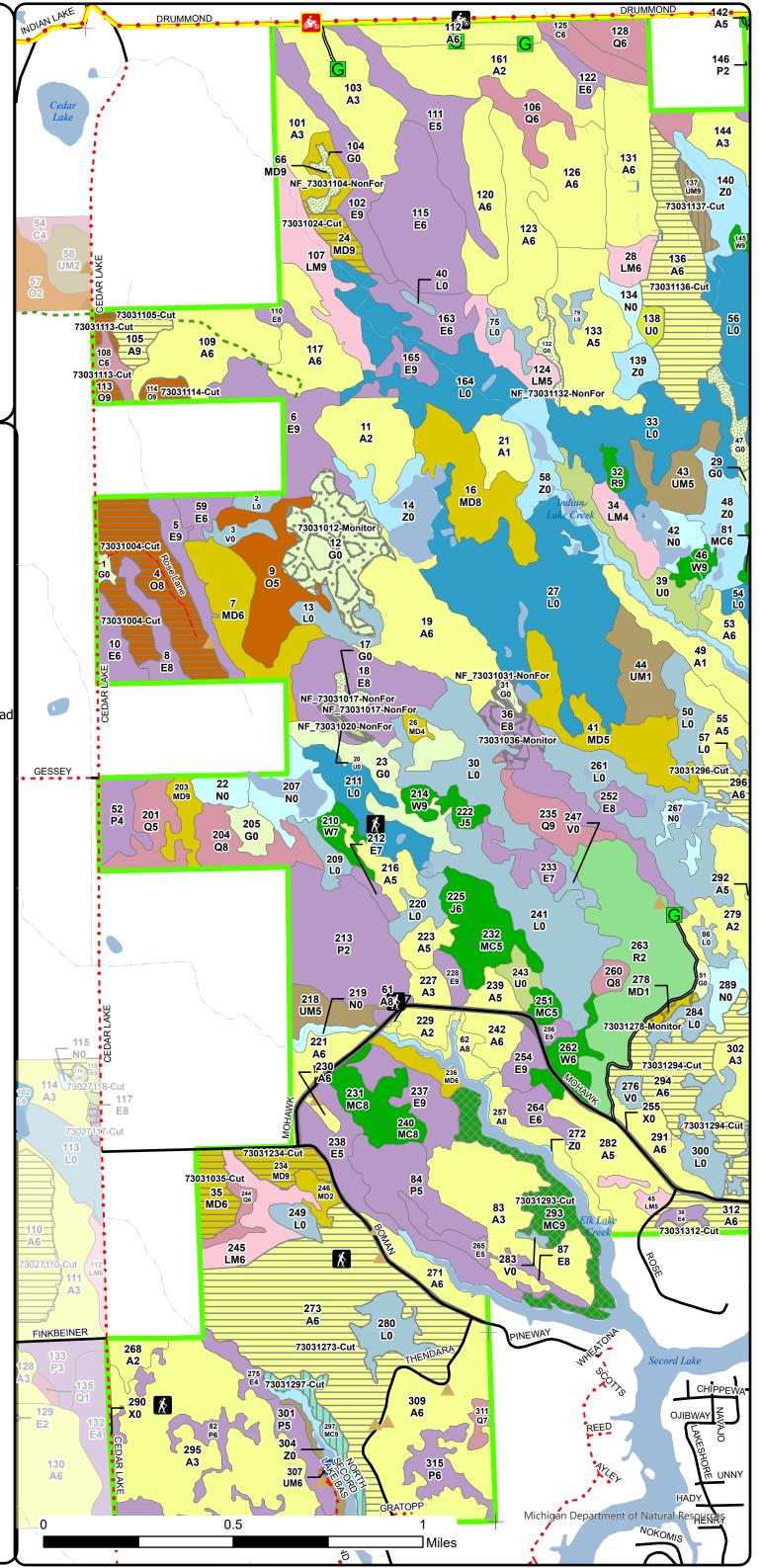
419 - Mixed Upland Deciduous 421 - Planted Pines 422 - Natural Pines 429 - Mixed Upland Conifers 430 - Upland Mixed Forest 611 - Lowland Deciduous Forest 612 - Lowland Coniferous Forest 613 - Lowland Mixed Forest 122 - Roads/Parking Lot 310 - Herbaceous Openland 320 - Upland Shrub 330 - Low Density Trees 500 - Water 622 - Lowland Shrub 623 - Emergent Wetland 629 - Mixed Non-forested Wetland

# Cover Type & Treatments Map

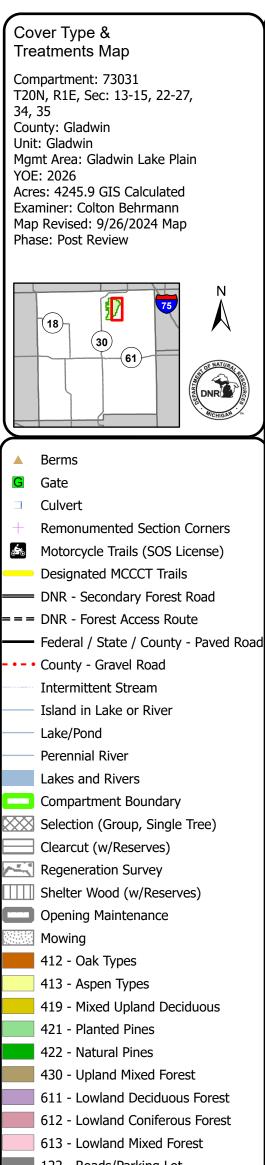
Compartment: 73031 T20N, R1E, Sec: 13-15, 22-27, 34, 35 County: Gladwin Unit: Gladwin Mgmt Area: Gladwin Lake Plain YOE: 2026 Acres: 4245.9 GIS Calculated Examiner: Colton Behrmann Map Revised: 9/26/2024 Map Phase: Post Review



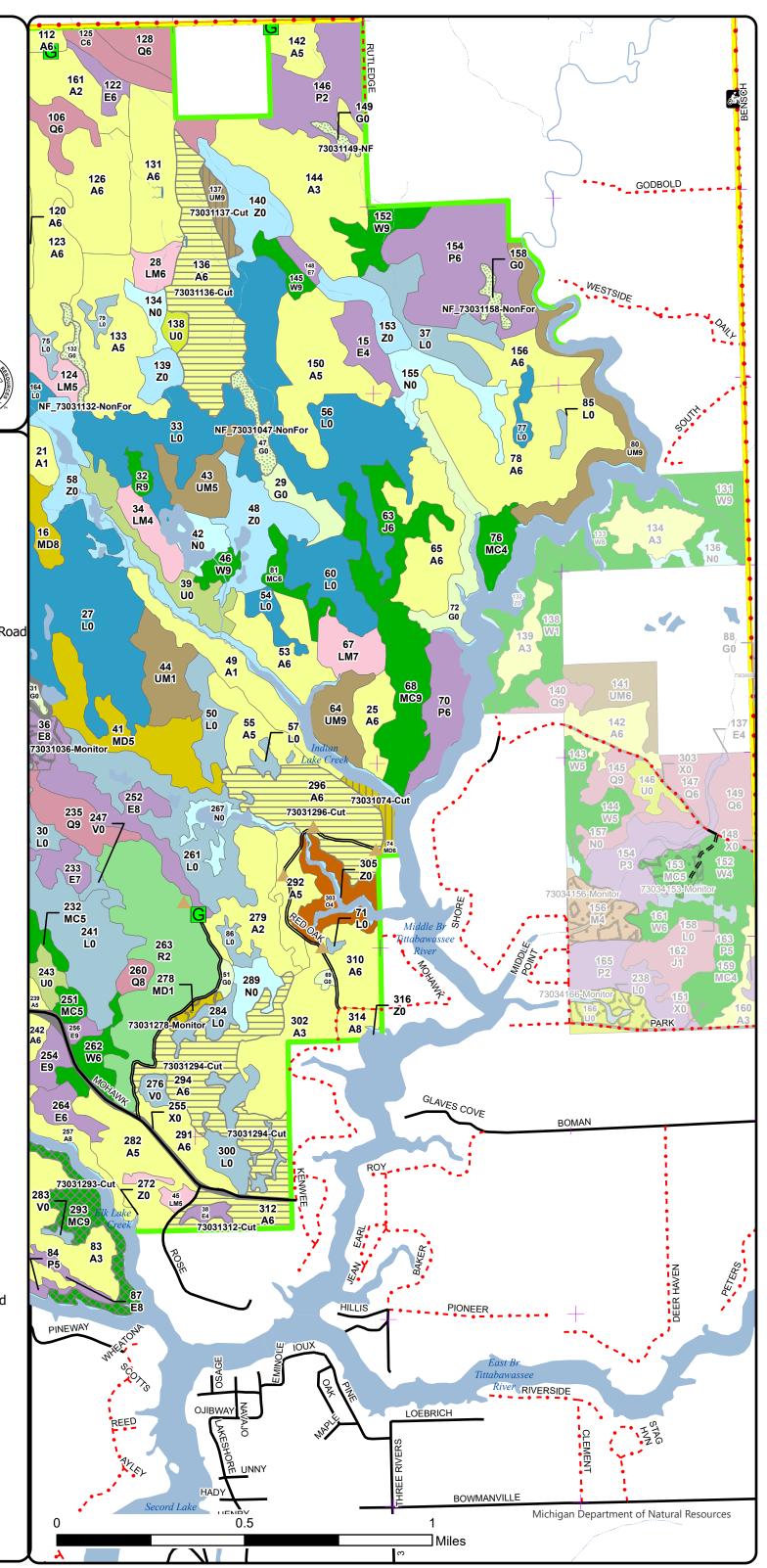
- Berms
- G Gate
- Boating Access Site
- Culvert
- + Remonumented Section Corners
- Hiking Trails
- Motorcycle Trails (SOS License)
- MCCCT Trails
- Designated Hiking Pathways
- Designated MCCCT Trails
- = = DNR Forest Access Route
- Federal / State / County Paved Road
- - County Gravel Road
- --- County Dirt Road (Seasonal)
- Intermittent Stream
- Island in Lake or River
- Lake/Pond
- Perennial River
- Lakes and Rivers
- Compartment Boundary
- Selection (Group, Single Tree)
  - Clearcut (w/Reserves)
- Regeneration Survey
- Shelter Wood (w/Reserves)
  - Opening Maintenance
- Mowing
  - 412 Oak Types
  - 413 Aspen Types
  - 419 Mixed Upland Deciduous
  - 421 Planted Pines
  - 422 Natural Pines
  - 420 Mixed Unland Conife





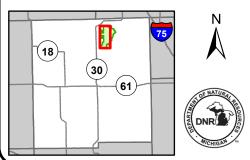


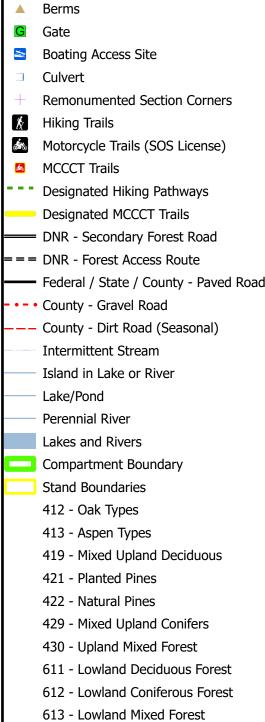


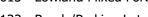


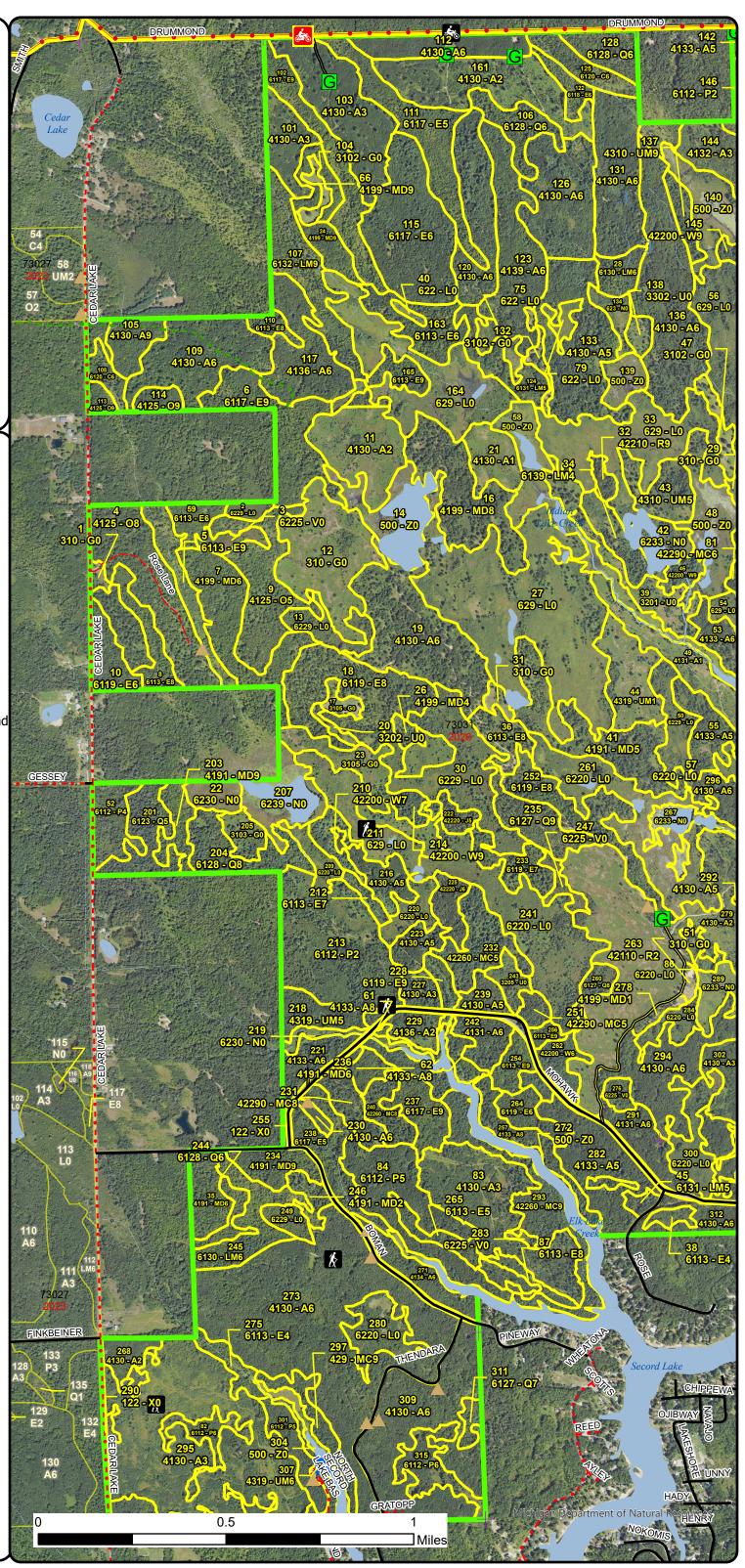
# Stand Boundary Map

Compartment: 73031 T20N, R1E, Sec: 13-15, 22-27, 34, 35 County: Gladwin Unit: Gladwin Mgmt Area: Gladwin Lake Plain YOE: 2026 Acres: 4245.9 GIS Calculated Examiner: Colton Behrmann Map Revised: 9/26/2024 Map Phase: Post Review







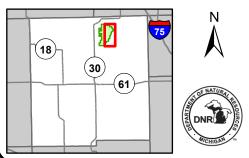


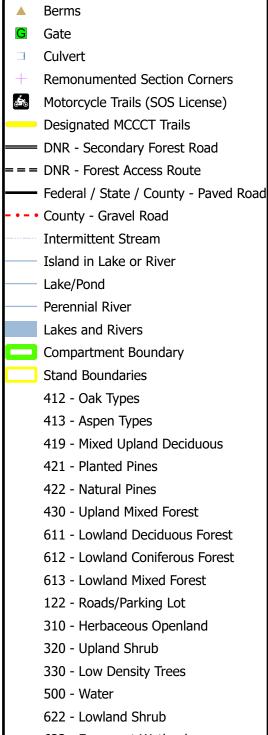
122 - Roads/Parking Lot310 - Herbaceous Openland320 - Upland Shrub330 - Low Density Trees500 - Water

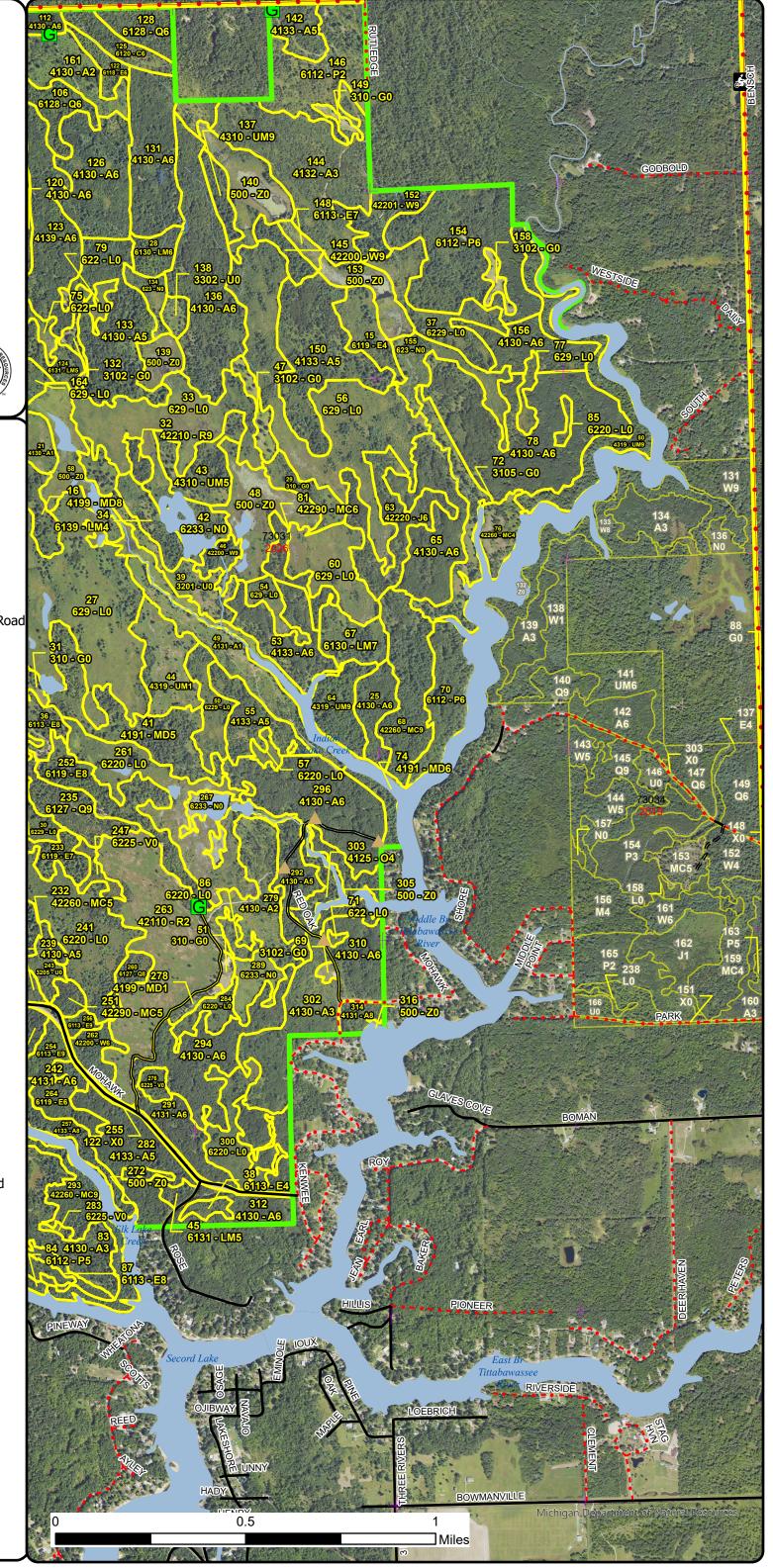
- 622 Lowland Shrub
- 623 Emergent Wetland
- 629 Mixed Non-forested Wetland

Stand Boundary Map

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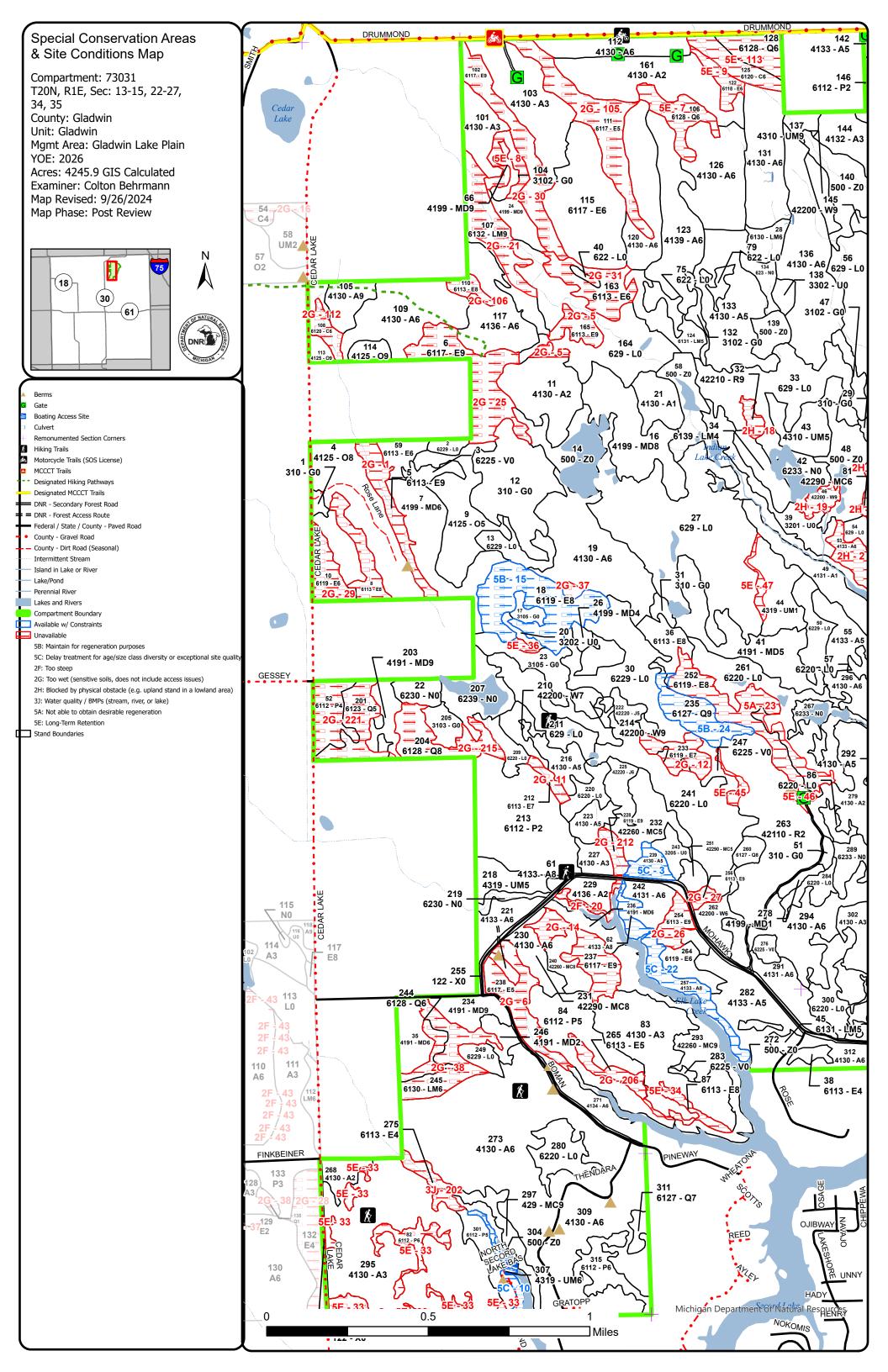


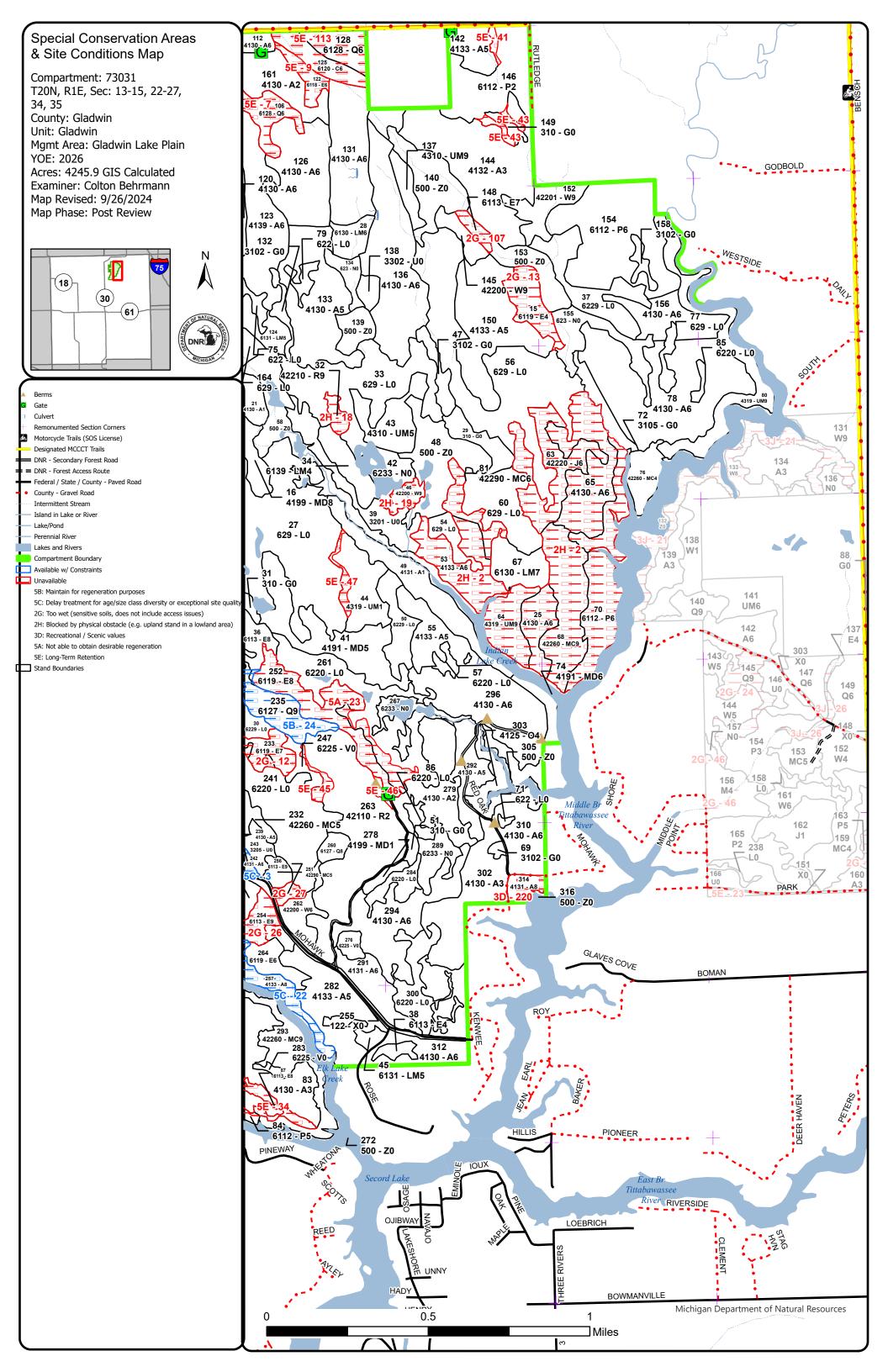




623 - Emergent Wetland

629 - Mixed Non-forested Wetland





#### **Colton Behrmann: Examiner**



### Year of Entry 2026



Age Class

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	Nor	\$ <sup>0</sup> / \$	8/	\$, \$		3	\$ \$	³ / s	\$   k	\$ <sup>\$</sup> \$	\$ } }	8	20 12 - 20 - 20 - 20 - 20 - 20 - 20 - 20		8/	27.5 N. 15.		* / *	AND LOO
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Aspen	0	0	402	190	629	229	57	11	5	21	0	0	0	0	0	0	0	0	1543
Bog	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14
Cedar	0	0	0	0	0	0	0	0	0	0	0	0	6	0	16	0	0	0	22
Herbaceous Openland	139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	139
Jack Pine	0	0	0	0	0	35	4	0	0	0	0	0	0	0	0	0	0	0	39
Low-Density Trees	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
Lowland Aspen/Balsam Poplar	0	36	58	0	119	45	0	0	0	0	14	0	0	0	0	0	0	0	272
Lowland Conifers	0	0	0	0	0	23	4	0	6	12	34	0	0	0	0	0	0	14	93
Lowland Deciduous	0	0	0	0	62	16	12	0	12	161	120	0	0	0	0	0	0	28	411
Lowland Mixed Forest	0	0	0	0	13	13	11	0	20	0	28	0	0	0	0	0	0	14	99
Lowland Shrub	606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	606
Marsh	83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	83
Mixed Upland Deciduous	0	0	9	3	7	89	0	0	73	0	0	0	0	0	0	0	0	0	181
Natural Mixed Pines	0	0	0	0	20	20	41	4	0	10	0	0	0	0	0	0	0	33	128
Oak	0	0	0	0	19	0	0	33	5	7	51	0	0	0	0	0	0	0	111
Red Pine	0	70	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	74
Upland Conifers	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	11
Upland Mixed Forest	0	21	0	0	34	0	0	0	28	7	0	0	0	0	0	0	0	16	106
Upland Shrub	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28
Urban	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	22
Water	210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	210
White Pine	0	0	0	0	7	0	18	0	0	20	5	0	0	0	0	0	0	0	49
Total	1107	127	469	193	910	470	147	48	149	249	256	0	6	0	16	0	0	105	4245



<sup>7</sup> Gladwin Mgt. Unit Year of Entry: 2026

# Acres of Harvest Commercial Harvest - 456 Harvests with Site Condition - 0 Next Step Harvest - 0 Habitat Cut - 0

# Cover Type by Harvest Method

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Aspen		309	0	0	0	0	0	0	0	0	309	
Mixed Upland Deciduous		33	0	0	0	6	0	0	0	0	39	
Natural Mixed Pines		0	29	0	0	0	0	0	0	0	29	1
Oak		62	0	0	0	0	0	0	0	0	62	1
Upland Conifers		0	0	0	0	11	0	0	0	0	11	1
Upland Mixed Forest		0	0	0	0	7	0	0	0	0	7	1
	Total	404	29	0	0	24	0	0	0	0	456	

# Proposed and Next Step Treatments by Method

			ill	Contraction of the second	Outro C	S. S	oning .	Colored and the second	o.	ONO NO	\$° / \$	Sec.
Current		456	0	0	0	0	0	54	0	29	539	
Next Step		0	51	101	0	0	101	507	0	0	759	
	Total	456	51	101	0	0	101	561	0	29	1298	

S t		Gladwin	Mgt. Unit		Repor	t3	Treatments		Compartme Year of Ent		DNR DNR
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

# Approved Treatments:

	50.54125	Oak	n Sawtimber Medium	94 5 <sup>.</sup>	1-80 Harvest	Clearcut with Retention	4211 - Planted Red Pine	Even-Aged	No
Cut all tree	s 2 inches	and greater in	diameter. Foll	ow stand	dard island retention	n. Focus retention ar	ound dense oak re	egeneration pock	kets.
						Monitoring, Artificial	Regen(1yr); Mon	itoring, Artificial	
A fully stoc	ked planted	d red pine plar	ntation						
						rough county road if	the road is aband	oned by the time	e stanc
<u>ı:</u>									
rt Date: 10	0/1 /2025								
012- itor			Nonstocked	0	Monitoring	Natural Regen (Intermediate)	4199 - Other Mixed Upland Deciduous	Even-Aged	N
Natural reg	eneration c	check.							
Acceptable	e regenerati	on includes O	ak, red maple	and asp	en meeting minimu	m stocking standard	S.		
		tural regenera	tion check dur	ing inver	ntory March 2024. F	leavy deer browse o	n all hardwood spe	ecies. Extend na	itural
•									
<u>.</u>									
rt Date: 10	0/1 /2028								
<u>rt Date:</u> 10 2 <b>4-Cut</b>	8.2 4199	- Other Mixed			11- Harvest	Clearcut	413 - Aspen	Even-Aged	No
24-Cut	8.2 4199 Upla	nd Deciduous	Well		11- Harvest 140 a due to stand size.	Clearcut	413 - Aspen	Even-Aged	N
24-Cut Cut all tree	8.2 4199 Upla s 2 inches a	nd Deciduous	Well diameter. No		140	Clearcut	413 - Aspen	Even-Aged	N
24-Cut Cut all tree Monitoring,	8.2 4199 Upla s 2 inches a	nd Deciduous and greater in egen (Re-Inver	Well diameter. No ntory)	retention	140 a due to stand size.	Clearcut ting minimum stocki		Even-Aged	N
24-Cut Cut all tree Monitoring,	8.2 4199 Upla s 2 inches a	nd Deciduous and greater in egen (Re-Inver	Well diameter. No ntory)	retention	140 a due to stand size.			Even-Aged	N
24-Cut Cut all tree Monitoring,	8.2 4199 Upla s 2 inches a	nd Deciduous and greater in egen (Re-Inver	Well diameter. No ntory)	retention	140 a due to stand size.			Even-Aged	N
	Regen(3yr) A fully stoc Discussion ready for tr <u>rt Date:</u> 10 012- itor Natural reg Acceptable Stand did r	Regen(3yr); Planting A fully stocked planted Discussion with Count ready for trenching tre <u>12</u> <u>nt Date:</u> 10/1 /2025 012- 40.7 310 itor Natural regeneration of Acceptable regeneration Stand did not pass na regeneration check.	Regen(3yr);       Planting, Replant;       Performance         A fully stocked planted red pine plan         Discussion with County Road Commendation for trenching treatment. Add second for trenching treatment. Add second for trenching treatment. Add second for the second second second second for the second	Regen(3yr); Planting, Replant; Pesticide, Skidd A fully stocked planted red pine plantation Discussion with County Road Commission to abar ready for trenching treatment. Add stump spec. Ad <u>tready</u> for trenching treatment. Add stump spec. Ad <u>tready</u> 10/1 /2025 012- 40.7 310 - Herbaceous Nonstocked itor Openland Natural regeneration check. Acceptable regeneration check. Stand did not pass natural regeneration check dur regeneration check.	Regen(3yr);       Planting, Replant;       Pesticide, Skidder - Rele         A fully stocked planted red pine plantation         Discussion with County Road Commission to abandon couready for trenching treatment. Add stump spec. Add chipping <u>rt Date:</u> 10/1 /2025         012-       40.7       310 - Herbaceous Nonstocked 0         itor       Openland         Natural regeneration check.         Acceptable regeneration includes Oak, red maple and asp         Stand did not pass natural regeneration check during invertegeneration check.	Regen(3yr);       Planting, Replant;       Pesticide, Skidder - Release         A fully stocked planted red pine plantation         Discussion with County Road Commission to abandon county road. Trench the ready for trenching treatment. Add stump spec. Add chipping spec.         Image: 10/1 /2025         012-       40.7       310 - Herbaceous Nonstocked 0 Monitoring itor         Natural regeneration check.         Acceptable regeneration includes Oak, red maple and aspen meeting minimu Stand did not pass natural regeneration check during inventory March 2024. Heregeneration check.	Regen(3yr); Planting, Replant; Pesticide, Skidder - Release         A fully stocked planted red pine plantation         Discussion with County Road Commission to abandon county road. Trench through county road if ready for trenching treatment. Add stump spec. Add chipping spec. <u>c</u> rt Date:       10/1 /2025         012-       40.7 310 - Herbaceous Nonstocked 0       Monitoring Natural Regen (Intermediate)         Natural regeneration check.	Regen(3yr); Planting, Replant; Pesticide, Skidder - Release         A fully stocked planted red pine plantation         Discussion with County Road Commission to abandon county road. Trench through county road if the road is abandor ready for trenching treatment. Add stump spec. Add chipping spec.         E:         rt Date:       10/1 /2025         012-       40.7 310 - Herbaceous Nonstocked 0       Monitoring Natural Regen 4199 - Other (Intermediate)         Kitor       Openland       Mixed Upland Deciduous         Natural regeneration check.       Acceptable regeneration includes Oak, red maple and aspen meeting minimum stocking standards.         Stand did not pass natural regeneration check during inventory March 2024. Heavy deer browse on all hardwood spergeneration check.	A fully stocked planted red pine plantation Discussion with County Road Commission to abandon county road. Trench through county road if the road is abandoned by the time ready for trenching treatment. Add stump spec. Add chipping spec. <u>The Tate:</u> 10/1 /2025 <u>O12-</u> 40.7 310 - Herbaceous Nonstocked 0 Monitoring Natural Regen 4199 - Other Even-Aged (Intermediate) Mixed Upland Deciduous Natural regeneration check.  Acceptable regeneration includes Oak, red maple and aspen meeting minimum stocking standards.  Stand did not pass natural regeneration check during inventory March 2024. Heavy deer browse on all hardwood species. Extend na regeneration check.

S t		Gladwin	Mgt. Unit		Repo	rt 3 1	Freatments		Compartmer Year of Entr		DNR DNR
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
35	73031035-Cut	12.8 U	4191 - Mixed pland Deciduous with Conifer	Poletimbe Well	r 75	111- 140	Harvest	Clearcut	413 - Aspen	Even-Aged	No
<u>Pres</u> Spe		trees 2 inch	es and greater in	diameter. N	lo reter	ntion to ma	aximize aspen re	egeneration. Add g	rouse spec. Add	dry/frozen spe	9C.
Trea	atments:	-	l Regen (Re-Inver								
Acce Reg Othe	<u>en:</u>	ally regene	rated stand of asp	en with mix	ed hard	dwood and	l conifer meetin	g minimum stockin	g standards.		
Corr	<u>ment:</u>										
	Condition: bosed Start Date:	10/1 /202	5								
36	73031036- Monitor	9.9	6113 - Lowland Maple	Sawtimbe Medium	r 94	1-50	Monitoring	Natural Regen (Intermediate)	6119 - Mixed Lowland Deciduous Forest	Uneven- Aged	No
<u>Pres</u> Spe	scription Natural	regeneratio	on check								
	<u>t Step</u> atments:										
<u>Acce</u> <u>Reg</u>		ind is expec	cted to regenerate	to mixed lo	wland I	nardwoods	S.				
<u>Othe</u> Corr	er Percen ament:	t to Treat =	100%								
	Condition:	10/1 /202	18								
-	73031074-Cut	6.2	4191 - Mixed	Poletimbe Well	r 41	81-110	Harvest	Shelterwood	4319 - Mixed Upland Forest	Two-Aged	No
Pres	scription Mark to		with Conifer						opland i orođ		
<u>Spe</u>	<u>cs:</u>										
	t Step Monitor atments:	ing, Natura	l Regen (Re-Inver	itory)							
<u>Reg</u>	en:	ally regene	rated stand of mix	ed hardwoo	ods and	conifers r	neeting minimu	m stocking standa	rds.		
<u>Othe</u> <u>Corr</u>	<u>er</u> iment:										
	Condition: bosed Start Date:	10/1 /202	5								
1.04		. 10/1/202									

Gladwin Mgt. Unit **Report 3 -- Treatments** Compartment: 31 S Year of Entry: 2026 t а Treatment BA Treatment Treatment **Cover Type** Acres Stand Size Stand Age Habitat n Name CoverType Density Age Range Type Method Objective Structure Cut d 105 73031105-Cut 10.8 4130 - Aspen Sawtimber 62 111-Harvest Clearcut 413 - Aspen Even-Aged No Well 140 Prescription Cut all trees 2 inches and greater in diameter. No retention due to small stand size and potential need to paint out lowland pockets. Push Specs: treatment boundary south and west into Stand 108. Monitoring, Natural Regen (Re-Inventory) Next Step Treatments: Acceptable A naturally regenerated stand of aspen with mixed hardwood meeting minimum stocking standards. Regen: Add Gladwin Unit grouse spec. Other Comment: Site Condition: Proposed Start Date: 10/1 /2025 113 73031113-Cut 6.5 4125 - Black, N. Pin Sawtimber 86 111-Harvest Clearcut 4199 - Other Even-Aged No Oak Well 140 Mixed Upland Deciduous Prescription Cut all trees 2 inches and greater in diameter. No retention due to stand size. Add oak wilt spec. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable A naturally regenerated stand of oak, maple and aspen meeting minimum stocking standards. Regen: Cover type objective as Mixed Upland Deciduous. Will be difficult to reach 60% oak to classify as an oak covertype. <u>Other</u> Comment: Site Condition: Proposed Start Date: 10/1 /2025 4199 - Other 114 73031114-Cut 4.9 4125 - Black, N. Pin Sawtimber 71 81-110 Harvest Clearcut Even-Aged No Well Mixed Upland Oak Deciduous Prescription Cut all trees 2 inches and greater in diameter. No retention due to stand size. Add oak wilt spec. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable A naturally regenerated stand of oak, aspen and maple meeting minimum stocking standards. Regen: Other Cover type objective as Mixed Upland Deciduous. Will be difficult to reach 60% oak to classify as an oak covertype. Comment: Site Condition: Proposed Start Date: 10/1 /2025 136 73031136-Cut 53.6 4130 - Aspen Poletimber 41 81-110 Harvest Clearcut with 413 - Aspen Even-Aged No Well Retention Prescription Cut all trees 2 inches and greater in diameter. Follow standard island retention. Focus retention around low wet ground. Add grouse spec. Add dry/frozen spec Specs: Monitoring, Natural Regen (Re-Inventory) Next Step Treatments Acceptable A naturally regenerated stand of aspen with mixed deciduous and white pine meeting minimum stocking standards. Regen: <u>Other</u> Comment: Site Condition: Proposed Start Date: 10/1 /2025

Gladwin Mgt. Unit **Report 3 -- Treatments** Compartment: 31 S Year of Entry: 2026 t а Treatment Stand Size Stand BA Treatment Treatment **Cover Type** Acres Age Habitat n Name CoverType Density Age Range Туре Method Objective Structure Cut d 137 73031137-Cut 6.8 4310 - Pine, Oak Mix Sawtimber 89 81-110 Harvest Shelterwood 4220 - Natural Two-Aged No Well White Pine Prescription Mark to leave 40-50 BA/Acre of white pine. Specs: Monitoring, Natural Regen (Re-Inventory) Next Step Treatments: Acceptable A naturally regenerated stand of white pine with mixed hardwoods meeting minimum stocking standards. Regen: Other Comment: Site Condition: Proposed Start Date: 10/1 /2025 149 73031149-NF 2.4 310 - Herbaceous Nonstocked NonForestMgt Mowing 310 -No Openland Herbaceous Openland Prescription Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening. Specs: Next Step Treatments: Acceptable Regen: Other Comment: Site Condition: Proposed Start Date: 10/1 /2025 234 73031234-Cut 11.7 4191 - Mixed Sawtimber 75 111-Harvest Clearcut 413 - Aspen Even-Aged No Upland Deciduous Well 140 with Conifer Prescription Cut all trees 2 inches and greater in diameter. No retention to maximize aspen regeneration. Add grouse spec. Add dry/frozen spec. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable A naturally regenerated stand of aspen with mixed hardwood and conifer meeting minimum stocking standards. Regen: Other Eastern boundary of stand is low & wet. May need to be painted out. Comment: Site Condition: Proposed Start Date: 10/1 /2025 273 73031273-Cut 136.8 4130 - Aspen Poletimber 37 111-Harvest Clearcut with 413 - Aspen Even-Aged No Well 140 Retention Prescription Cut all trees 2 inches and greater in diameter. Follow standard island retention. Focus retention around low ground. Add grouse spec. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable A naturally regenerated stand of aspen, red maple, oak and mixed conifers meeting minimum stocking standards. Regen: Other Comment: Site Condition: Proposed Start Date: 10/1 /2025

t		Gla	dwin	Mgt. Unit		Repo	rt 3 1	Freatments		Compartmen Year of Entry		DNR OF NATURAL PROVIDENCE
a n d	Treatme Name		es	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
278	730312 Monit			199 - Other Mixed Ipland Deciduous	Sapling Poor	12	1-50	Monitoring	Natural Regen (Intermediate)	4125 - Black, N. Pin Oak	Even-Aged	No
Presc Specs		Natural reger	neratio	on check. Extended	d natural re	egenera	tion checl	k. Hardwood ha	s not reached 6' in	height.		
<u>Next S</u> Treatr	<u>Step</u> ments:											
<u>Accep</u> <u>Reger</u>		Dak and mix	ed hai	rdwoods with some	e conifer w	ill be ac	ceptable.					
<u>Other</u> Comn		Percent to Tr	eat =	100%								
<u>Site C</u>	Condition:	<u>.</u>										
Propo	sed Star	<u>t Date:</u> 10/*	1 /202	8								
293	7303129	<b>3-Cut</b> 28	8.6	42260 - Natural Pine, Mixed Deciduous	Sawtimbe Well	r 56	111- 140	Harvest	Single Tree Selection	4220 - Natural White Pine	Two-Aged	No
<u>Presc</u> Specs		Thin down to og white pine		asal area/acre. Foc	cus on rem	oving p	oor form v	vhite pine and h	ardwood species.	Focus on retaining	g large pole / s	small saw
<u>Next S</u> Treatr	<u>Step</u> N ments:	Nonitoring, N	latura	l Regen (Re-Inven	tory)							
<u>Accep</u> Reger		A naturally re	egenei	rated stand of white	e pine and	oak me	eeting min	imum stocking	standards.			
<u>Other</u> Comn												
<u>.</u>												
Site C	Condition:	<u>.</u>										
		<u>:</u> <u>t Date:</u> 10/ <sup>,</sup>	1 /202	5								
<u>Propo</u>		<u>t Date:</u> 10/ <sup>,</sup>	1 /202 0.1	5 4130 - Aspen	Poletimbe Well	er 50	81-110	Harvest	Clearcut with Retention	413 - Aspen	Even-Aged	No
Propo 294	7303129	<u>t Date:</u> 10/ <sup>,</sup> <b>4-Cut</b> 50	D.1 2 inch	4130 - Aspen	Well						Ū	
Propo 294 Presc Specs Next S	ription C	t Date: 10/ <sup>-</sup> <b>4-Cut</b> 50 Cut all trees dry/frozen sp	0.1 2 inch ec.	4130 - Aspen	Well diameter. F				Retention		Ū	
Propo 294 Presc Specs Next S Treatr	ription C <u>si</u> d <u>Step</u> M <u>ments:</u>	<u>t Date:</u> 10/ <sup>-</sup> <b>4-Cut</b> 50 Cut all trees 1 dry/frozen sp Monitoring, N	0.1 2 inch ec. latura	4130 - Aspen les and greater in c	Well diameter. F tory)	ollow s	tandard is	land retention. I	Retention		Ū	
Propo 294 Presc Specs Next S Treatr Accep	ription C <u>aription C</u> <u>aription C</u> <u>arip</u>	<u>t Date:</u> 10/ <sup>-</sup> <b>4-Cut</b> 50 Cut all trees 3 dry/frozen sp Monitoring, N	0.1 2 inch ec. latura	4130 - Aspen les and greater in c I Regen (Re-Inven	Well diameter. F tory)	ollow s	tandard is	land retention. I	Retention		Ū	
Propo 294 Presc Specs Next S Treatr Accep Reger Other Comm Site C	ription C <u>s:</u> d <u>Step</u> M <u>ments:</u> <u>otable</u> A <u>n:</u> <u>condition:</u>	t Date: 10/ 4-Cut 5 Cut all trees 1 Iry/frozen sp Monitoring, N A naturally re	0.1 2 inch ec. latura	4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspe	Well diameter. F tory)	ollow s	tandard is	land retention. I	Retention		Ū	
Propo 294 Presc Specs Next S Treatr Accep Reger Other Comm Site C Propo	seed Star         7303129         ription       C         3:       d         Step       M         ments:       A         n:       A         nent:       Condition:         osed Star       A	t Date: 10/ <sup>7</sup> 4-Cut 50 Cut all trees 1 dry/frozen sp Monitoring, N A naturally re t Date: 10/ <sup>7</sup>	0.1 2 inch ec. latura	4130 - Aspen les and greater in c I Regen (Re-Invent rated stand of aspe 5	Well diameter. F tory)	ollow s	tandard is	land retention. I	Retention	bund wet pockets.	Add grouse s	spec. Add
Propo 294 Presc Specs Next S Treatr Accep Reger Other Comn Site C Propo	ription C <u>s:</u> d <u>Step</u> M <u>ments:</u> <u>otable</u> A <u>n:</u> <u>condition:</u>	t Date: 10/ <sup>7</sup> 4-Cut 50 Cut all trees 1 dry/frozen sp Monitoring, N A naturally re t Date: 10/ <sup>7</sup>	0.1 2 inch ec. latura	4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspe	Well diameter. F tory)	ollow s	tandard is	land retention. I	Retention		Ū	spec. Add
Propo 294 Presc Specs Next S Treatr Accep Reger Other Comm Site C Propo 296	ription C ription C ription C Step M ments: M otable A n: condition: sed Star 7303129 ription C	t Date:         10/*           4-Cut         50           Cut all trees         50           Cut all trees         50           Iny/frozen sp         40           Monitoring, N         N           A naturally rest         10/*           t Date:         10/*           6-Cut         4/*	2 inch ec. Iatura gener 1 /202 4.4	4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspen 5 4130 - Aspen	Well diameter. F tory) en meeting Poletimbe Well	Follow s minimu r 41	tandard is um stockir 81-110	land retention. I	Retention arc	bund wet pockets. 413 - Aspen	Add grouse s	spec. Add
Propo 294 Presc Specs Next S Treatr Accep Reger Other Comm Site C Propo 296 Presc Specs Next S	ription C ription C Si d Step M ments: otable A n: nent: condition: osed Star 7303129 ription C Si	t Date: 10/* 4-Cut 50 Cut all trees : dry/frozen sp Monitoring, N A naturally re t Date: 10/* 6-Cut 4 Cut all trees :	2 inch ec. latura gener 1 /202 4.4 2 inch	4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspen 5 4130 - Aspen	Well diameter. F tory) en meeting Poletimbe Well diameter. F	Follow s minimu r 41	tandard is um stockir 81-110	land retention. I	Retention Focus retention arc Clearcut with Retention	bund wet pockets. 413 - Aspen	Add grouse s	spec. Add
Propo 294 Presc Specs Next S Treatr Accep Reger Other Comm Site C Propo 296 Presc Specs Next S Treatr	seed Star         7303129         ription       C         Step       M         ments:       M         btable       A         n:       A         n:       A         condition:       A         bsed Star       A         ription       C         seed Star       A         ription       C         Step       M         ments:       C         seed Star	t Date: 10/ <sup>4</sup> 4-Cut 50 Cut all trees for Anonitoring, N A naturally re t Date: 10/ <sup>4</sup> 6-Cut 4 Cut all trees for Monitoring, N	2 inch ec. gener 1 /202 4.4 2 inch latura	4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspe 5 4130 - Aspen les and greater in o I Regen (Re-Invent	Well diameter. F tory) en meeting Poletimbe Well diameter. F tory)	r 41	tandard is um stockir 81-110 tandard is	land retention. I ng standards. Harvest land retention. I	Retention Focus retention arc Clearcut with Retention	413 - Aspen	Add grouse s	pec. Add
Propo 294 Presc Specs Next S Treatr Accep Reger Other Comm Site C Propo 296 Presc Specs Next S Treatr Accep	seed Star         7303129         ription       C         Step       M         ments:       M         otable       A         n:       A         n:       A         otable       A         condition:       A         osed Star       A         ription       C         Step       M         ments:       A         otable       A         step       M         otable       A         otable <t< td=""><td>t Date:       10/*         4-Cut       50         Cut all trees :       50         Iny/frozen sp       Monitoring, N         A naturally rest       10/*         t Date:       10/*         t Date:       10/*         Cut all trees :       10/*         Cut all trees :       10/*         Gout all trees :       4         Cut all trees :       4         Anaturally rest       4</td><td>2 inch ec. latura gener 1 /202 4.4 2 inch latura</td><td>4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspe 5 4130 - Aspen les and greater in o I Regen (Re-Invent</td><td>Well diameter. F tory) en meeting Poletimbe Well diameter. F tory) en and mix</td><td>r 41 r 41 r ed harc</td><td>tandard is um stockir 81-110 tandard is</td><td>land retention. I ng standards. Harvest land retention. I</td><td>Retention arc Focus retention arc Clearcut with Retention Focus retention arc</td><td>413 - Aspen</td><td>Add grouse s</td><td>pec. Add</td></t<>	t Date:       10/*         4-Cut       50         Cut all trees :       50         Iny/frozen sp       Monitoring, N         A naturally rest       10/*         t Date:       10/*         t Date:       10/*         Cut all trees :       10/*         Cut all trees :       10/*         Gout all trees :       4         Cut all trees :       4         Anaturally rest       4	2 inch ec. latura gener 1 /202 4.4 2 inch latura	4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspe 5 4130 - Aspen les and greater in o I Regen (Re-Invent	Well diameter. F tory) en meeting Poletimbe Well diameter. F tory) en and mix	r 41 r 41 r ed harc	tandard is um stockir 81-110 tandard is	land retention. I ng standards. Harvest land retention. I	Retention arc Focus retention arc Clearcut with Retention Focus retention arc	413 - Aspen	Add grouse s	pec. Add
Propo 294 Presc Specs Next S Treatr Accep Reger Other Comm Site C Propo 296 Presc Specs Next S Treatr Accep Reger Other Comm	seed Star         7303129         ription       C         Step       M         ments:       M         otable       A         n:       A         n:       A         otable       A         condition:       A         osed Star       A         ription       C         Step       M         ments:       A         otable       A         step       M         otable       A         otable <t< td=""><td>t Date:       10/*         4-Cut       50         Cut all trees independent of the second second</td><td>2 inch ec. latura gener 1 /202 4.4 2 inch latura</td><td>4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspe 4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspe</td><td>Well diameter. F tory) en meeting Poletimbe Well diameter. F tory) en and mix</td><td>r 41 r dlow s r and harc</td><td>tandard is um stockir 81-110 tandard is</td><td>land retention. I ng standards. Harvest land retention. I</td><td>Retention arc Focus retention arc Clearcut with Retention Focus retention arc</td><td>413 - Aspen</td><td>Add grouse s</td><td>pec. Add</td></t<>	t Date:       10/*         4-Cut       50         Cut all trees independent of the second	2 inch ec. latura gener 1 /202 4.4 2 inch latura	4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspe 4130 - Aspen les and greater in o I Regen (Re-Invent rated stand of aspe	Well diameter. F tory) en meeting Poletimbe Well diameter. F tory) en and mix	r 41 r dlow s r and harc	tandard is um stockir 81-110 tandard is	land retention. I ng standards. Harvest land retention. I	Retention arc Focus retention arc Clearcut with Retention Focus retention arc	413 - Aspen	Add grouse s	pec. Add

S t		Gladwin	Mgt. Unit	ļ	Repo	rt 3 1	Freatments		Compartmer Year of Entr		DNR BORRES
a n d	Treatment Name	Acres	Stand CoverType		Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
297	73031297-Cut	11.2 42	9 - Mixed Upland Conifers	Sawtimbe Well	r 88	81-110	Harvest	Shelterwood	4319 - Mixed Upland Forest	Two-Aged	No
Pres Spe		leave 40-50	) BA/Acre of white	e pine.							
	<u>: Step</u> Monitor . <u>tments:</u>	ing, Natural	Regen (Re-Inven	tory)							
<u>Acce</u> <u>Reg</u>		ally regener	ated stand of mixe	ed hardwoo	d and o	conifers m	eeting minimum	stocking standard	S.		
<u>Othe</u> <u>Corr</u>	er iment:										
<u>Site</u>	Condition:										
Prop	osed Start Date:	10/1 /202	5								
312	73031312-Cut	13.3	4130 - Aspen	Poletimbe Well	r 49	81-110	Harvest	Clearcut	413 - Aspen	Even-Aged	No
Pres Spe		rees 2 inche	es and greater in o	diameter. N	lo reten	ntion to ma	aximize aspen reç	generation. Acrea	ge could be less o	due to low/we	ground.
	<u>Step</u> Monitor	ing, Natural	Regen (Re-Inven	tory)							
Acce Reg		ally regener	ated stand of asp	en meeting	minim	um stockir	ng standards.				
<u>Othe</u> <u>Corr</u>	er iment:										
<u>Site</u>	Condition:										
Prop	osed Start Date:	10/1 /2028	5								
17	NF_73031017- NonFor	3.8 Up	3105 - Mixed bland Herbaceous	Nonstocke	d		NonForestMgt	Mowing	3102 - Grass		No
Pres Spe		e with mowir	ng, cultivating, pla	nting and c	hemica	al treatmer	nt to maintain the	wildlife opening.			
	<u>Step</u> tments:										
Acce Reg	en:										
<u>Othe</u> <u>Corr</u>	er iment:										
<u>Site</u>	Condition:										
Prop	osed Start Date:	10/1 /201	5								
20	NF_73031020- NonFor		3202 - Autumn live/Honeysuckle	Nonstocke	d		NonForestMgt	Brush Cutting	3102 - Grass		No
Pres Spe		e is to be tre o a wildlife o		ting, mowir	ig, man	ual remov	al and/or chemic	al treat as need to	eliminate autum	n olive and co	onverte
	<u>: Step</u> <u>tments:</u>										
Acce Reg	eptable_ en:										
Othe Corr	er iment:										
<u>Site</u>	Condition:										
Prop	osed Start Date:	10/1 /201	5								

Gladwin Mgt. Unit **Report 3 -- Treatments** Compartment: 31 S Year of Entry: 2026 t а Treatment Acres Stand Size Stand BA Treatment Treatment **Cover Type** Age Habitat n Method Name CoverType Density Age Range Туре Objective Structure Cut d NF 73031031-31 2.8 310 - Herbaceous Nonstocked Unspec NonForestMgt **Brush Cutting** 3102 - Grass No Openland NonFor ified Prescription The site is to be treated by brush cutting, mowing, manual removal and/or chemical treat as need to eliminate autumn olive and converte Specs: stand to a wildlife opening. Next Step Treatments: Acceptable Regen: Other Comment: Site Condition: Proposed Start Date: 10/1 /2015 47 NF\_73031047-6.5 3102 - Grass Nonstocked NonForestMgt Mowing 310 -No Herbaceous NonFor Openland Prescription Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening. Specs: Next Step Treatments: Acceptable Regen: Other Comment: Site Condition: Proposed Start Date: 12/30/1899 104 NF\_73031104-3.7 310 -3102 - Grass Nonstocked NonForestMgt Mowing No Herbaceous NonFor Openland Prescription Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening. Specs: Next Step Treatments: Acceptable Regen: Other Comment: Site Condition: Proposed Start Date: 12/30/1899

n     Treatment Name     Acres     Stand CoverType     Size     Stand Density     Age Rage     Treatment Type     Treatment Method     CoverType Objective     Age Structure     Had CoverType       132     NF_73031132-     4.1     3102 - Grass     Nonstocked     NonForestMgt     Mowing     310 - Herbaceous Openiand       Prescription     Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.     Specs.       Next Step     Treatment     Condition:     310 - Herbaceous Openiand     Had       Proposed Start Date:     12/30/1899     12/30/1899     310 - Herbaceous Openiand     Had       158     NF_73031158- NonFor     3.4     3102 - Grass     Nonstocked     NonForestMgt     Mowing Mowing     310 - Herbaceous Openiand       Prescription     Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.     Steccur     Had       Prescription     Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.     Steccur       NonFor     3.4     3102 - Grass     Nonstocked     NonForestMgt     Mowing     310 - Herbaceous Openiand       Prescription     Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.     Steccur     Other       Correntalle     Ragen:     Other     S	S t	Gladwin	Mgt. Unit		Repoi	rt3 ˈ	Treatments		Compartme Year of Ent	OF NATURAL CONTRACTOR
NonFor       Herbaceous Openland         Prescription       Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.         Specs:       Next Step         Treatments;       Acceptable         Acceptable, Regen;       Other         Comment:       Site Condition:         Proposed Start Date;       12/30/1899         158       NF_73031158- NonFor         3.4       310 - Grass         NonFor       Mowing         Step       Openland         Prescription       Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.         Specs:       NonFor         Next Step       Treatments;         Acceptable       Regen;         Other       Comment:         Site Condition:       Site Condition;		Acres								Habita Cut
Specs:       Next Step         Treatments:       Acceptable         Regen:       Other         Other       Comment:         Site Condition:       Proposed Start Date: 12/30/1899         158 NF_73031158:       3.4         310 - Herbaceous Openland       Herbaceous Openland         Prescription       Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.         Specs:       Next Step         Treatments:       Acceptable         Acceptable       Regen:         Other       Comment:         Site Condition:       University		4.1	3102 - Grass	Nonstock	ed		NonForestMgt	Mowing	Herbaceous	No
Treatments:         Acceptable Regen:         Other         Comment:         Site Condition:         Proposed Start Date:         12/30/1899         158 NF_73031158-         3.4       3102 - Grass         NonFor       310 - Herbaceous Openland         Prescription         Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.         Specs:         Next Step. Treatments:         Acceptable Regen:         Other Comment:         Site Condition:		e with mowi	ng, cultivating, pl	anting and o	chemica	al treatme	nt to maintain the	wildlife opening.		
Regen:       Other         Comment:       Site Condition:         Proposed Start Date:       12/30/1899         158 NF_73031158- NonFor       3.4       3102 - Grass         NonFor       0.4       NonForestMgt         Mowing       310 - Herbaceous Openland         Prescription       Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.         Specs:       Next Step         Treatments:       Acceptable         Regen:       Other         Other       Comment:         Site Condition:       Uter										
Comment:         Site Condition:         Proposed Start Date:       12/30/1899         158 NF_73031158- NonFor       3.4       3102 - Grass         NonFor       Mowing       310 - Herbaceous Openland         Prescription       Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.         Specs:       Next Step         Treatments:       Acceptable         Regen:       Other         Other       Site Condition:										
Proposed Start Date:       12/30/1899         158 NF_73031158- NonFor       3.4       3102 - Grass       Nonstocked       NonForestMgt       Mowing       310 - Herbaceous Openland         Prescription       Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.       Specs:         Next Step       Treatments:       Acceptable       Regen:       Other         Other       Conmment:       Site Condition:       Site Condition:       Site Condition:										
158       NF_73031158- NonFor       3.4       3102 - Grass       Nonstocked       NonForestMgt       Mowing       310 - Herbaceous Openland         Prescription       Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.       Specs:       Next Step         Next Step       Treatments:       Acceptable       Regen:       Other         Other       Comment:       Site Condition:       Site Condition:	Site Condition:									
NonFor       Herbaceous Openland         Prescription       Manage with mowing, cultivating, planting and chemical treatment to maintain the wildlife opening.         Specs:       Next Step         Treatments:       Acceptable         Regen:       Other         Comment:       Site Condition:	Proposed Start Date:	<u>:</u> 12/30/189	99							
Specs:         Next Step         Treatments:         Acceptable         Regen:         Other         Comment:         Site Condition:		3.4	3102 - Grass	Nonstock	ed		NonForestMgt	Mowing	Herbaceous	No
Treatments:         Acceptable         Regen:         Other         Comment:         Site Condition:		e with mowi	ing, cultivating, pl	anting and o	chemica	al treatme	nt to maintain the	wildlife opening.		
Regen:         Other         Comment:         Site Condition:										
Comment:           Site Condition:										
Bronged Start Data: 12/20/1900	Site Condition:									
roposed Statt Date. 12/30/1699	Proposed Start Date:	<u>:</u> 12/30/189	99							

Total Treatment 538.9 Acreage Proposed:

# **Report 4 – Site Conditions**

Gladwin Mgt. Unit

**Colton Behrmann: Examiner** 

Compartment: 31 Year of Entry: 2026

#### Availability for Management

Total	Acres	Acres Avail	Acres	De	omina	nt Site	e Con	dition	s				
Acres	Available	With Condition	Not Available		5B	5C	2F	2G	2H	3D	ЗJ	5A	5E
1546	1444	25	77	Aspen		25	3	0	69	5	0		0
14	14	0	0	Bog									
21	5	0	17	Cedar				6					11
140	128	0	12	Herbaceous Openland				0	12				
39	13	0	27	Jack Pine					27				
4	4	0	0	Low-Density Trees									
263	208	0	54	Lowland Aspen/Balsam Poplar		0		14	13				27
92	10	16	66	Lowland Conifers	16			41					25
409	80	38	291	Lowland Deciduous	38			246			7	25	13
99	58	0	41	Lowland Mixed Forest				41					
606	597	0	9	Lowland Shrub				2				7	
83	83	0	0	Marsh									
180	172	0	8	Mixed Upland Deciduous				0					8
97	84	0	12	Natural Mixed Pines				0	12				
113	113	0	0	Oak				0					
73	66	0	7	Red Pine					4				4
11	11	0	0	Upland Conifers									
107	83	5	19	Upland Mixed Forest		5			16				3
28	28	0	0	Upland Shrub									
22	22	0	0	Urban				0					
210	210	0	0	Water		0		0		0	0		
50	45	0	5	White Pine				0	5				
4,207	3,477	84	645	Total Forested Acres	54	30	3	350	157	5	7	32	92
	83%	2%	15%	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.

	e 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)	14	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						

		adwin Mgt. Unit rmann: Examiner		Report 4 – Site Conc	litions	Compartment: 31 Year of Entry: 202	6
2	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	188	2E: Road needed	Unspecified	Unspecified	Unspecified
	Comments:						
3	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	7	Unspecified	Unspecified	Unspecified	Unspecified
	<b>Comments:</b> Delay treatment un	til adjacent mixed conifer stands	s have re	eached silvicultural criteria.			
5	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	9	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
6	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	19	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
7	Unavailable	5E: Long-Term Retention	14	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Long term retention	n from adjacent aspen stand. "D	rummor	nd Road Aspen"			
8	Unavailable	5E: Long-Term Retention	8	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:	n from adjacent aspen stand.					

# **Report 4 – Site Conditions**

Compartment: 31

**Colton Behrmann: Examiner** 

Gladwin Mgt. Unit

Year of Entry: 2026

Unavailable	5E: Long-Term Retention	6	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Long term retention f	from adjacent aspen stand. "D	rummon	d Road Aspen"			
0 Available	5C: Delay treatment for age/size class diversity or exceptional site quality	5	Unspecified	Unspecified	Unspecified	Unspecified
<b>Comments:</b> Hold stand until adja	cent aspen stand meets silvic	ultural cri	iteria.			
1 Unavailable	2G: Too wet (sensitive soils, does not include access issues)	4	Unspecified	Unspecified	Unspecified	Unspecified
Comments:						
2 Unavailable	2G: Too wet (sensitive soils, does not include access issues)	11	Unspecified	Unspecified	Unspecified	Unspecified
Comments:						
3 Unavailable	2G: Too wet (sensitive soils, does not include access issues)	13	Unspecified	Unspecified	Unspecified	Unspecified
Comments:						
4 Unavailable	2G: Too wet (sensitive soils, does not include access issues)	19	Unspecified	Unspecified	Unspecified	Unspecified
Comments:						

		ladwin Mgt. Unit rmann: Examiner		Report 4 – Site Condi	tions	Compartment: 31 Year of Entry: 202	6
15	Available	5B: Maintain for regeneration purposes	38	Unspecified	Unspecified	Unspecified	Unspecified
	<b>Comments:</b> The pole size class	s is beginning to recruit. Hold sta	and un	til pole class has reached cano	py.		
18	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	4	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
19	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	5	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
20	Unavailable	2F: Too steep	3	3J: Water quality / BMPs (stream, river, or lake)	Unspecified	Unspecified	Unspecified
(	Comments:						
21	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	20	3J: Water quality / BMPs (stream, river, or lake)	Unspecified	Unspecified	Unspecified
(	Comments:						
22	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	18	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Hold stand until ad	jacent stands are ready for harv	est.				

		adwin Mgt. Unit mann: Examiner		Report 4 – Site Con	ditions	Compartment: 31 Year of Entry: 2026	
23	Unavailable	5A: Not able to obtain desirable regeneration	32	5B: Maintain for regeneration purposes	Unspecified	Unspecified	Unspecified
	<b>Comments:</b> unable to recruit any	y regeneration at this time. Hol	d stand.				
24	Available	5B: Maintain for regeneration purposes	16	Unspecified	Unspecified	Unspecified	Unspecified
	<b>Comments:</b> Cut in 2018, hold sta	and for 1 more cycle and deter	mine if s	stand needs to be thinned a	again. No desirable regene	eration has begun to recruit in F	FY '24
25	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	31	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
26	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	7	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
27	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	3	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
29	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	23	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						

		adwin Mgt. Unit rmann: Examiner		Report 4 – Site Condi	tions	Compartment: 31 Year of Entry: 202	6
30	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	26	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
31	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	19	Unspecified	Unspecified	Unspecified	Unspecified
1	Comments:						
33	Unavailable Comments:	5E: Long-Term Retention	23	Unspecified	Unspecified	Unspecified	Unspecified
	comments.						
34	Unavailable	5E: Long-Term Retention	6	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: _eft after the harve	st of Cove View Aspen as long	term r	etention.			
36	Unavailable	5E: Long-Term Retention	1	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
	Comments:						
37	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	2	5E: Long-Term Retention	Unspecified	Unspecified	Unspecified
	Comments:						

		adwin Mgt. Unit rmann: Examiner		Report 4 – Site Con	ditions	Compartment: 31 Year of Entry: 202	6
38	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	26	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
41	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Retention left to he	Ip protect the integrity of the trac	ditional	campground and parking a	rea.		
43	Unavailable	5E: Long-Term Retention	3	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
	Comments: Retention left to pro	ptect the integrity of the manage	ed oper	ing. Much of the retention is	very wet.		
45	Unavailable	5E: Long-Term Retention	3	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
	Comments:						
46	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
47	Unavailable	5E: Long-Term Retention	3	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
	Comments:						

		adwin Mgt. Unit rmann: Examiner		Report 4 – Site Cor	iditions	Compartment: 31 Year of Entry: 202	26
105	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	31	Unspecified	Unspecified	Unspecified	Unspecified
C	omments:						
106	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	4	Unspecified	Unspecified	Unspecified	Unspecified
C	omments:						
107	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	4	Unspecified	Unspecified	Unspecified	Unspecified
C	omments:						
112	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	6	Unspecified	Unspecified	Unspecified	Unspecified
C	omments:						
113	Unavailable	5E: Long-Term Retention	23	Unspecified	Unspecified	Unspecified	Unspecified
	omments: ong term retentior	n from adjacent aspen stand. "D	rummonc	Road Aspen"			
202	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	7	Unspecified	Unspecified	Unspecified	Unspecified
C	omments:						

		ladwin Mgt. Unit rmann: Examiner		Report 4 – Site Condi	tions	Compartment: 31 Year of Entry: 202	
206	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	7	Unspecified	Unspecified	Unspecified	Unspecified
Co	omments:						
212	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	5	3J: Water quality / BMPs (stream, river, or lake)	Unspecified	Unspecified	Unspecified
Co	omments:						
215	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	19	Unspecified	Unspecified	Unspecified	Unspecified
Co	omments:						
220	Unavailable	3D: Recreational / Scenic values	5	2F: Too steep	Unspecified	Unspecified	Unspecified
Co	omments:						
221	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	30	Unspecified	Unspecified	Unspecified	Unspecified
Co	omments:						



### 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.

Conservation Type Description HCVA	Ecological Reference Area = High Conservation Value Area Special Conservation Area
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#### Report 7 – Stands

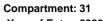
Compartment: 31

Year of Entry: 2026

DNR MICHIGAN
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Stand	Level 4 Co	over Type		Size Der	sity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
1	310 - Herbace	eous Open	land	Nonstoo	ked	2.1			No		This is an open grass type. It is often used for parking or dispersed camping.
2	6229 - Mixed	lowland sh	nrub	Nonstoo	ked	3.3			No		The stand is in a depression that is quite wet and heavy to tag alder and willow.
3	6225	- Bog		Nonstoo	ked	4.7			No		The stand is a heavy to leather leaf. There are some scattered white pine
4	4125 - Blac	k, N. Pin O	ak Sa	awtimber	Mediur	n 50.5	94	51-80	N/A		The stand was harvested in 2010 as a seed tree harvest. Areas of stand
Ca	anopy Species	% Cover	Size Class	DBH	Aae	Sub-Can	opy Species	Density	Avg. Height	Size	look like they were never harvested. Maple, aspen and oak is
	Red (Hybrid) Oak	60	Log	14	94		oth Aspen	Low	10 - 20 feet	Sapling	regenerating best in areas of low canopy cover and areas where it was cut. There is heavy deer browse on the maple and oak.
	White Pine	10	Log/Pole	12		0	ite Oak	Low	10 - 20 feet	Sapling	· · · · · · · · · · · · · · · · · · ·
	Red Pine	5	Log/Pole	13		Red	I Maple	Low	>20 feet	Sapling	
F	Red Maple	20	Log/Pole	12		Black/Red	(Hybrid) Oak	Low	>20 feet	Sapling	
V	White Oak	5	Log/Pole	13			,				1
5	6113 - Lov	vland Maple	e s	Sawtimbe	r Well	14.0	85	51-80	N/A		Lowland drainage that has transitioned to red maple.
Ca	anopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	
Northe	ern White Cedar	5	Pole	7		Musclewo	od/Hornbeam	Low	10 - 20 feet	Sapling	
V	White Pine	5	Log	13		Та	g Alder	Medium	10 - 20 feet	Tall Shrub	
Black/R	Red (Hybrid) Oak	5	Log	16		Rec	l Maple	Medium	Variable	Sapling	-
F	Red Maple	80	Log/Pole	12	85						
Swar	mp White Oak	5	Log/Pole	10							
6	6117 - Lowland I Coni	Deciduous, ferous	Mixed	Sawtimbe	r Well	31.2	97	81-110	N/A		The stand is a matrix of uplands and lowlands with the lowlands being th majority. The terrain is undulating. It is made up of a series of knob,
Ca	anopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	swales and ridges. The elevation difference in the terrain is significant. The understory at the north end is heavy to balsam fir and red maple to
V	White Pine	5	Log/XLog	16		Та	g Alder	Medium	5 - 10 feet	Tall Shrub	the south. Some of the lowlands are too wet to harvest especially along
Northe	ern White Cedar	10	Log/Pole	11		Bals	sam Fir	Medium	Variable	Sapling	the east and north sides. The Boy Scout trail runs through the stand.
Big	gtooth Aspen	5	Log	13		Black/Red	(Hybrid) Oak	Low	< 5 feet	Sapling	
F	Red Maple	40	Log/Pole	12	97	Rec	l Maple	Medium	Variable	Sapling	
Р	Paper Birch	10	Pole	6							
E	Balsam Fir	5	Pole/Sapling	g 5							
<b>7</b> 4	199 - Other Mixed	d Upland D	eciduous I	Poletimbe	r Well	31.9	73	81-110	N/A		The stand contains both upland islands and lowlands. Lowlands are
Ca	anopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	recruiting a pole maple class.
F	Red Maple	40	Log/Pole	11	73	Black/Red	(Hybrid) Oak	Low	Variable	Sapling	
Black/R	Red (Hybrid) Oak	30	Log	14		Witc	h Hazel	Low	5 - 10 feet	Tall Shrub	
P	Paper Birch	10	Pole	6		Rec	l Maple	Medium	Variable	Pole	

# Report 7 – Stands



Year of Entry: 2026

DNR

MICHIGAN	General Comments	e	Managed S	Range	Stand Age BA	Acres	nsity	Size Dei		ver Type	Level 4 Co	stand
now that the ash ha	Stand has transitioned to a lowland maple drainage nov died out.		N/A	51-80	93	11.3	Medium	awtimber	le Sav	and Map	6113 - Low	8
		Size	Avg. Height	Density	nopy Species	Sub-Ca	Age	DBH	Size Class	% Cover	Canopy Species	
		Sapling	Variable	Medium	ed Maple	Re	93	12	Log	75	Red Maple	
		Fall Shrub	5 - 10 feet	Medium	ag Alder	Ta		14	Log	5	White Oak	
		Sapling	10 - 20 feet	Low	ood/Hornbeam	Musclew		12	Log	5	Quaking Aspen	(
								14	Log	10	k/Red (Hybrid) Oak	Blac
								8	Pole	5	Paper Birch	
	The stand is a matrix of uplands and lowlands with the		N/A	1-110	64 8	32.5	Medium	letimber	Dak Pol	, N. Pin C	4125 - Black	9
	majority. The terrain is hummocky. The oak is poorer f of the stand has a smaller pocket of oak saplings and p	Size	Avg. Height	Density	nopy Species	Sub-Ca	Age	DBH	Size Class	% Cover	Canopy Species	
a poles recruiting.	of the stand has a smaller pocket of bak saplings and p	Sapling	Variable	Low	d Maple	Re	64	13	Log	65	k/Red (Hybrid) Oak	Blac
		Pole	10 - 20 feet	Low	nite Pine	W		7	Pole	15	Quaking Aspen	(
		Pole	5 - 10 feet	Low	d (Hybrid) Oak	Black/Re		9	Pole/Log	20	Red Maple	
	The stand is a matrix of uplands and lowlands with the I		N/A	1-110	93 8	11.9	er Well	Poletimbe	ous Forest P	d Decidu	6119 - Mixed Lowlar	10
	majority. There is a drainage in the stand that goes to t are inclusions of lowland shrubs. The terrain is hummo	Size	Avg. Height	Density	nopy Species	Sub-Ca	Age	DBH	Size Class	% Cover	Canopy Species	-
nocky.		Tall Shrub	10 - 20 feet	Low	ag Alder		•	11	Log/Pole	10	White Oak	
		Sapling	5 - 10 feet	Low	llsam Fir	Ba	93	12	Log/Pole	43	k/Red (Hybrid) Oak	Blac
		Sapling	5 - 10 feet	Low	d (Hybrid) Oak	Black/Re		6	Pole	10	Balsam Fir	
								10	Log/Pole	15	Red Maple	
								5	Pole	20	Paper Birch	
								6	Pole	2	Quaking Aspen	(
	The terrain is undulating. The tree species mix is variate		N/A	mature	14 In	29.0	edium	Sapling N	S	Aspen	4130 -	11
ughout the stand.	tag alder to poverty grass. Blueberry is common through						Age	DBH	Size Class	% Cover	Canopy Species	
							_	1	Sapling	20	Red Maple	
							14	2	Sapling	35	Bigtooth Aspen	
								2	Sapling	25	Quaking Aspen	(
								2	Sapling	5	Black Spruce	
								2	Sapling	5	Paper Birch	
								1	Sapling	10	k/Red (Hybrid) Oak	Blac
ees were left during ring re-inventory	The stand was harvested as a clearcut.11/2017 in Buk l 007-16. All conifer, paper birch and green marked trees harvest. Stand does not pass regeneration check during March 2024. Heavy deer browse on all species. Extend survey	pes	412 - Oak T		0	41.8	cked	Nonsto	nland	ous Oper	310 - Herbace	12
h pockets of cattai	The stand is a depression that is mainly tag alder with p		No			10.3	cked	Nonsto	hrub	owland sl	6229 - Mixed	13
	The stand is a beaver pond.		No			23.0	cked	Nonsto		Water	500 -	14

# Report 7 – Stands

DNR BOURD

15	6119 - Mixed Lowla	ind Deciduo	ous Forest	Poletimb	er Poor	13.1	32	1-50	N/A		Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Was part of adjacent aspen stand but is
	Canopy Species	% Cover	Size Class		Age		nopy Species	Density	Avg. Height	Size	significantly lower ground. Too wet for commercial harvest. There are
	Red Maple	40	Pole	7	32	Bal	sam Fir	Low	10 - 20 feet	Sapling	upland islands with log/xlog white pine.
Bla	ck/Red (Hybrid) Oak	10	Log	14		Та	g Alder	High	5 - 10 feet	Tall Shrub	
	White Pine	15	Log	16			d Maple	Medium	>20 feet	Sapling	
	Quaking Aspen	35	Pole	6	32	Wh	iite Pine	Low	5 - 10 feet	Sapling	
						Black/Red	d (Hybrid) Oak	Low	5 - 10 feet	Sapling	
16	4199 - Other Mixed	d Upland D	eciduous S	awtimbe	Mediu	m 36.9	46	81-110	N/A		The stand is comprised of oak ridges with many low, narrow drainages
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	Any regeneration is currently being browsed heavily by deer and beave
	White Oak	7	Log	12		Та	g Alder	Low	5 - 10 feet	Tall Shrub	s
	Paper Birch	5	Pole	7		Bal	sam Fir	Low	5 - 10 feet	Sapling	1
	Bigtooth Aspen	10	Log/Pole	12		Black/Red	d (Hybrid) Oak	Low	Variable	Sapling	
	Red Maple	15	Log/Pole	11		Wh	ite Pine	Low	< 5 feet	Sapling	
	Balsam Fir	8	Pole	6		Re	d Maple	Low	>20 feet	Sapling	
	White Pine	5	Log	13					1		-
	ck/Red (Hybrid) Oak 3105 - Mixed Up	50 bland Herba	Log/Pole	10 Nonsto	46 ocked	3.8			No		Maintained wildlife opening
17		bland Herba	aceous	Nonsto	ocked		94	1-50	No N/A		The stand is a matrix of uplands and lowlands with the lowlands being
17	3105 - Mixed Up	bland Herba	aceous	Nonsto	ocked	m 40.7	94 nopy Species	1-50 Density	N/A Avg. Height	Size	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an
17	3105 - Mixed Up 6119 - Mixed Lowla	bland Herba	aceous ous Forest S	Nonsto	ocked <sup>-</sup> Mediu	m 40.7 <b>Sub-Ca</b> i			N/A	Size Pole	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00
17	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species	bland Herba and Deciduo % Cover	aceous ous Forest S Size Class	Nonsto awtimber	ocked <sup>-</sup> Mediu	m 40.7 <b>Sub-Ca</b> i Re	nopy Species	Density	N/A Avg. Height		The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed from
17	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch	oland Herba and Deciduo % Cover 10	aceous ous Forest S Size Class Pole	Nonsto cawtimber DBH	ocked <sup>-</sup> Mediu	n 40.7 <b>Sub-Car</b> Re Black/Red	nopy Species d Maple	Density Low	N/A Avg. Height >20 feet	Pole	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed from the stand and 41 square feet was left as residual.
17	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch Tamarack	oland Herba and Decidua % Cover 10 5	aceous ous Forest S Size Class Pole Pole	Nonsto Gawtimber 0BH 6 6	ocked <sup>-</sup> Mediu	n 40.7 <b>Sub-Ca</b> Re Black/Red Ta	hopy Species d Maple d (Hybrid) Oak	DensityLowLow	N/A Avg. Height >20 feet >20 feet	Pole Sapling	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00. 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed for the stand and 41 square feet was left as residual.
17 18 Bla	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch Tamarack ck/Red (Hybrid) Oak Red Maple	nd Decidua <b>% Cover</b> 10 5 30	aceous ous Forest S Size Class Pole Pole Log Log	Nonsto awtimber 0BH 6 6 17	Medium Medium Age 94	n 40.7 <b>Sub-Ca</b> Re Black/Red Ta	hopy Species d Maple d (Hybrid) Oak g Alder iite Pine	DensityLowLowLow	N/A Avg. Height >20 feet >20 feet 5 - 10 feet	Pole Sapling Tall Shrub	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed fro the stand and 41 square feet was left as residual.
17 18 Bla	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch Tamarack ck/Red (Hybrid) Oak Red Maple	nd Deciduo <b>Cover</b> 10 5 30 55	aceous ous Forest S Size Class Pole Pole Log Log	Nonsto Gawtimber 6 6 17 13 Poletimb	Medium Medium Age 94	m 40.7 Sub-Cai Re Black/Red Ta Wh 49.6	hopy Species d Maple d (Hybrid) Oak g Alder iite Pine	DensityLowLowLowLow	N/A Avg. Height >20 feet >20 feet 5 - 10 feet >20 feet	Pole Sapling Tall Shrub	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed fro the stand and 41 square feet was left as residual.
17 18 Blae	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch Tamarack ck/Red (Hybrid) Oak Red Maple 4130 -	oland Herba and Decidua <b>% Cover</b> 10 5 30 55 - Aspen	aceous ous Forest S Size Class Pole Pole Log Log	Nonsto Gawtimber 6 6 17 13 Poletimb	Medium Age 94 er Well	m 40.7 Sub-Cai Black/Rec Ta Wh 49.6 Sub-Cai	hopy Species d Maple d (Hybrid) Oak g Alder iite Pine 39	Density           Low           Low           Low           Low           Low           S1-110	N/A <b>Avg. Height</b> >20 feet >20 feet 5 - 10 feet >20 feet N/A	Pole Sapling Tall Shrub Pole	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed fr the stand and 41 square feet was left as residual.
17 18 Blae	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch Tamarack ck/Red (Hybrid) Oak Red Maple 4130 - Canopy Species	oland Herba nd Decidua % Cover 10 5 30 55 - Aspen % Cover	aceous ous Forest S Size Class Pole Pole Log Log Size Class	Nonsto Bawtimber 6 6 17 13 Poletimb	94 ocked Mediuu I Age 94	m 40.7 Sub-Cai Black/Rec Ta Wh 49.6 Sub-Cai Rec	hopy Species d Maple d (Hybrid) Oak g Alder iite Pine 39 hopy Species	Density       Low       Low       Low       Low       Low       81-110       Density	N/A Avg. Height >20 feet >20 feet 5 - 10 feet >20 feet N/A Avg. Height	Pole Sapling Tall Shrub Pole	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed fr the stand and 41 square feet was left as residual.
17 18 Blae	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch Tamarack ck/Red (Hybrid) Oak Red Maple 4130 - Canopy Species Bigtooth Aspen	oland Herba nd Decidua % Cover 10 5 30 55 - Aspen % Cover 50	aceous bus Forest S Size Class Pole Pole Log Log Size Class Pole	Nonsto Bawtimber 6 6 17 13 Poletimb DBH 7	94 ocked Mediuu I Age 94	m 40.7 Sub-Cai Black/Rec Ta Wh 49.6 Sub-Cai Rec	hopy Species d Maple d (Hybrid) Oak g Alder iite Pine 39 hopy Species d Maple	Density       Low       Low       Low       Low       St-110	N/A <b>Avg. Height</b> >20 feet 5 - 10 feet >20 feet N/A <b>Avg. Height</b> >20 feet	Pole Sapling Tall Shrub Pole Size Sapling	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed fr the stand and 41 square feet was left as residual.
17 18 Bla	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch Tamarack ck/Red (Hybrid) Oak Red Maple 4130 - Canopy Species Bigtooth Aspen Paper Birch	oland Herba nd Deciduo % Cover 10 5 30 55 - Aspen % Cover 50 5	aceous bus Forest S Size Class Pole Pole Log Log Size Class Pole Pole Pole	Nonsto Bawtimber 0BH 6 6 6 17 13 Poletimb 0BH 7 6	94 ocked Mediuu I Age 94	m 40.7 Sub-Cai Black/Rec Ta Wh 49.6 Sub-Cai Rec	hopy Species d Maple d (Hybrid) Oak g Alder iite Pine 39 hopy Species d Maple	Density       Low       Low       Low       Low       St-110	N/A <b>Avg. Height</b> >20 feet 5 - 10 feet >20 feet N/A <b>Avg. Height</b> >20 feet	Pole Sapling Tall Shrub Pole Size Sapling	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed fro the stand and 41 square feet was left as residual.
17 18 Bla	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch Tamarack ck/Red (Hybrid) Oak Red Maple 4130 - Canopy Species Bigtooth Aspen Paper Birch Red Maple	Dland Herba and Deciduo <b>% Cover</b> 10 5 30 55 - Aspen <b>% Cover</b> 50 5 10	aceous bus Forest S Size Class Pole Log Log Size Class Pole Pole Pole Pole Pole Pole	Nonsto awtimber 0BH 6 6 17 13 Poletimb 0BH 7 6 6 6 6 17 13	94 ocked Mediuu I Age 94	m 40.7 Sub-Cai Black/Rec Ta Wh 49.6 Sub-Cai Rec	hopy Species d Maple d (Hybrid) Oak g Alder iite Pine 39 hopy Species d Maple	Density       Low       Low       Low       Low       St-110	N/A <b>Avg. Height</b> >20 feet 5 - 10 feet >20 feet N/A <b>Avg. Height</b> >20 feet	Pole Sapling Tall Shrub Pole Size Sapling	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains an oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed fro the stand and 41 square feet was left as residual.
17 18	3105 - Mixed Up 6119 - Mixed Lowla Canopy Species Paper Birch Tamarack ck/Red (Hybrid) Oak Red Maple 4130 - Canopy Species Bigtooth Aspen Paper Birch Red Maple White Pine	Dand Herba       and Decidual       % Cover       10       5       30       55       - Aspen       % Cover       50       5       10       5       10       5       10       5       10       5       5       10       5	aceous Dus Forest S Size Class Pole Log Size Class Pole Log Size Class Pole Log Log Log Log Log Dole Log	Nonsta sawtimber 0BH 6 6 6 17 13 Poletimb DBH 7 6 6 6 6 12	94 ocked Mediuu I Age 94	m 40.7 Sub-Cai Black/Rec Ta Wh 49.6 Sub-Cai Rec	hopy Species d Maple d (Hybrid) Oak g Alder iite Pine 39 hopy Species d Maple	Density       Low       Low       Low       Low       St-110	N/A <b>Avg. Height</b> >20 feet 5 - 10 feet >20 feet N/A <b>Avg. Height</b> >20 feet	Pole Sapling Tall Shrub Pole Size Sapling	The stand is a matrix of uplands and lowlands with the lowlands being majority. Red maple poles are more prevalent in the lowland drains a oak poles are also starting to recruit. Second age based off saplings recruiting. Completion notes: Stand harvested under contract # 73-00 16, Comp 31 Mix in August of 2018. 31.6 square feet was removed f the stand and 41 square feet was left as residual.

# Report 7 – Stands

Compartment: 31 Year of Entry: 2026



Stand	d Level 4 Co	ver Type		Size Density		Acres	Stand Age BA Range		Managed Site		General Comments
21	4130 - Aspen		Sapling Poor		13.2	14	Immature				
	Canopy Species	% Cover	Size Class	DBH	Age						is a matrix of uplands and lowlands with the uplands being the majority.
	White Pine	2	Pole/Sapling	4							
	Bigtooth Aspen	81	Sapling	2	14						
	Balsam Fir	2	Sapling/Pole	4							
	Red Maple	15	Sapling	1							
22	6230 -	- Cattail	1	Nonsta	ocked	7.2			No		
23	3105 - Mixed Up	land Herba	aceous 1	Nonsto	ocked	29.0			No		This stand was harvested in 2010 and has not regenerated. Hummocky sparsely vegetated stand.
24	4199 - Other Mixed	d Upland D	eciduous Sa	wtimb	er Well	8.2	79	111-140	N/A		Narrow ridge between two lowlands. The northern half surrounds a maintained wildlife opening. The balsam fir is higher along lowland edges
	Conomy Emosion	0/ 0	0'								7 maintained wildlife opening. The baisam in is higher along lowiand edges
	Canopy Species	% Cover	Size Class	DRF	l Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size	and the southern half.
	Paper Birch	2 2	Pole/Sapling	5	Age		<b>nopy Specie</b> Isam Fir	s Density Medium	>20 feet	Size Sapling	
Bla					Age	Ba					
Bla	Paper Birch	2	Pole/Sapling	5	Age	Ba Re	lsam Fir	Medium Medium	>20 feet	Sapling	
Bla	Paper Birch ck/Red (Hybrid) Oak	2 20	Pole/Sapling Log	5 16	Age	Ba Re	lsam Fir d Maple	Medium Medium	>20 feet >20 feet	Sapling Sapling	
Bla	Paper Birch ck/Red (Hybrid) Oak White Oak	2 20 3	Pole/Sapling Log Log	5 16 16	Age	Ba Re	lsam Fir d Maple	Medium Medium	>20 feet >20 feet	Sapling Sapling	
Bla	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine	2 20 3 2	Pole/Sapling Log Log Log	5 16 16 17	79	Ba Re	lsam Fir d Maple	Medium Medium	>20 feet >20 feet	Sapling Sapling	
Bla	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine Balsam Fir	2 20 3 2 10	Pole/Sapling Log Log Pole/Sapling	5 16 16 17 5		Ba Re	lsam Fir d Maple	Medium Medium	>20 feet >20 feet	Sapling Sapling	
Bla	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine Balsam Fir Bigtooth Aspen	2 20 3 2 10 30	Pole/Sapling Log Log Pole/Sapling Log	5 16 16 17 5 14		Ba Re	lsam Fir d Maple	Medium Medium	>20 feet >20 feet	Sapling Sapling	
Bla	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine Balsam Fir Bigtooth Aspen Red Maple	2 20 3 2 10 30 28	Pole/Sapling Log Log Pole/Sapling Log Log/Pole	5 16 16 17 5 14 11		Ba Re	lsam Fir d Maple	Medium Medium	>20 feet >20 feet	Sapling Sapling	
Blai	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine Balsam Fir Bigtooth Aspen Red Maple White Pine Hemlock	2 20 3 2 10 30 28 3	Pole/Sapling Log Log Pole/Sapling Log/Pole Log/Pole Pole	5 16 16 17 5 14 11 12 7		Ba Re Black/Re	lsam Fir d Maple	Medium Medium	>20 feet >20 feet	Sapling Sapling	and the southern half.
	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine Balsam Fir Bigtooth Aspen Red Maple White Pine Hemlock	2 20 3 2 10 30 28 3 3 2 2	Pole/Sapling Log Dole/Sapling Log Log/Pole Log Pole Pole	5 16 16 17 5 14 11 12 7	79	Ba Re Black/Re 12.4	Isam Fir d Maple d (Hybrid) Oa	Medium Medium ik Low 81-110	>20 feet >20 feet 10 - 20 feet	Sapling Sapling	The terrain is hummocky. The uplands makes up about 80-85% of the stand. There are several wet drainages present. This stand could be
	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine Balsam Fir Bigtooth Aspen Red Maple White Pine Hemlock 4130 -	2 20 3 2 10 30 28 3 2 28 3 2 - Aspen	Pole/Sapling Log Log Pole/Sapling Log/Pole Log/Pole Pole	5 16 16 17 5 14 11 12 7	79 er Well	Ba Re Black/Red 12.4 Sub-Ca	Isam Fir d Maple d (Hybrid) Oa 45	Medium Medium ik Low 81-110	>20 feet >20 feet 10 - 20 feet N/A	Sapling Sapling Sapling	and the southern half.
	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine Balsam Fir Bigtooth Aspen Red Maple White Pine Hemlock 4130 - Canopy Species	2 20 3 2 10 30 28 3 2 3 2 2 - Aspen <b>% Cover</b>	Pole/Sapling Log Dole/Sapling Log Log/Pole Log Pole Pole	5 16 16 17 5 14 11 12 7 etimb	79 er Well	Ba Re Black/Red 12.4 Sub-Ca Wh	Isam Fir d Maple d (Hybrid) Oa 45 <b>A</b> 5	Medium Medium ik Low 81-110 s Density	>20 feet >20 feet 10 - 20 feet N/A Avg. Height	Sapling Sapling Sapling	The terrain is hummocky. The uplands makes up about 80-85% of the stand. There are several wet drainages present. This stand could be harvested, as it is a pole stand. However, it would be better to wait 10
	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine Balsam Fir Bigtooth Aspen Red Maple White Pine Hemlock 4130 - Canopy Species Red Maple	2 20 3 2 10 30 28 3 2 3 2 2 * Aspen * Cover 10	Pole/Sapling Log Log Pole/Sapling Log/Pole Log/Pole Size Class Pole	5 16 17 5 14 11 12 7 veletimk 8	79 er Well	Ba Re Black/Red 12.4 Sub-Ca Wh	Isam Fir d Maple d (Hybrid) Oa d (Hybrid) Oa 45 A5 nopy Specie hite Pine	Medium         Medium         ik         Low         81-110         S         Density         Medium	>20 feet >20 feet 10 - 20 feet N/A Avg. Height Variable	Sapling Sapling Sapling Sapling	The terrain is hummocky. The uplands makes up about 80-85% of the stand. There are several wet drainages present. This stand could be harvested, as it is a pole stand. However, it would be better to wait 10
	Paper Birch ck/Red (Hybrid) Oak White Oak Red Pine Balsam Fir Bigtooth Aspen Red Maple White Pine Hemlock 4130 - Canopy Species Red Maple Bigtooth Aspen	2 20 3 2 10 30 28 3 2 3 2 2 - Aspen * Cover 10 50	Pole/Sapling Log Log Pole/Sapling Log/Pole Log/Pole Size Class Pole Pole Pole	5 16 17 5 14 11 12 7	79 er Well	Ba Re Black/Red 12.4 Sub-Ca Wh	Isam Fir d Maple d (Hybrid) Oa d (Hybrid) Oa 45 A5 nopy Specie hite Pine	Medium         Medium         ik         Low         81-110         S         Density         Medium	>20 feet >20 feet 10 - 20 feet N/A Avg. Height Variable	Sapling Sapling Sapling Sapling	The terrain is hummocky. The uplands makes up about 80-85% of the stand. There are several wet drainages present. This stand could be harvested, as it is a pole stand. However, it would be better to wait 10

# Report 7 – Stands

Compartment: 31

DNR

Year of Entry: 2026

tand	Level 4 Co	Cover Type		Size Density		Acres S	tand Age B	A Range	Managed Site		General Comments
26	4199 - Other Mixed Upland Deciduous		Poletimber Poor		2.7	25	1-50	N/A		This stand has some older trees that have been seeding into the stand	
	Canopy Species	% Cover	Size Class	DBH	Age						
	Black Cherry	10	Pole	6							
	Paper Birch	5	Pole	7							
	White Oak	5	Pole	5							
Blac	ck/Red (Hybrid) Oak	45	Pole	5	25						
	Red Maple	20	Pole/Log	9							
Blac	ck/Red (Hybrid) Oak	5	Log/XLog	16							
	White Pine	5	Log	12							
	Red Pine	5	Log	14							
27	629 - Mixed non	-forested v	vetland	Nonsto	cked	110.0			No		Lowland alder and cattail with scattered upland islands.
<b>28</b> 6130 - Fir		Aspen, Maple		Poletimber Well		7.9 41		111-140	N/A		Stand clearcut in 1983. Pine and oak left for retention. Stand was cut
	Canopy Species	% Cover Size Class		DBH	Age	Sub-Cano	py Species	Density	Avg. Height	Size	heavier balsam fir and aspen mix. Dense mixed stand with low groun
	Paper Birch	5	Pole	6		Tag		Low	5 - 10 feet	Tall Shrub	
	Balsam Fir	40	Pole	6	41		ım Fir	Medium	>20 feet	Sapling	-
	rthern White Cedar	5	Log/Pole	11		Red N	Vaple	Low	>20 feet	Sapling	
Blac	ck/Red (Hybrid) Oak	5	Log	12							
	Red Maple	15	Log/Pole	11							
	Bigtooth Aspen	30	Pole	9							
29	310 - Herbace	eous Open	land	Nonsto	cked	9.7			No		Narrow ridge with scattered pine and shrubs
30	0 6229 - Mixed lowland shrub Nonstocked				38.0			No		The stand is mainly tag alder, willow and marsh grass with some scattered trees.	
31	310 - Herbaceous Openland Nonstocked				2.8	U	nspecified	Managed O	pening	This is an old autumn olive planting on poor soils. The ground cover is poverty grass and sweet fern.	
32	42210 - Natural Red Pine Sawtim		Sawtimber Well		3.5	94	81-110	N/A		Natural red pine peninsula that goes into a lowland shrub type.	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Cano	py Species	Density	Avg. Height	Size	
	Red Pine	96	Log	14	94	Black/Red (	Hybrid) Oak	Low	Variable	Sapling	1
Blac	k/Red (Hybrid) Oak	2	Log	16		Red	Pine	Medium	Variable	Sapling	1
	White Pine	2	XLog/Log	18		White	Pine	Low	Variable	Sapling	
33						48.5	I	mmature	No		The stand is mainly an emergent marsh type with areas of open water and areas of lowland shrubs.

### Report 7 – Stands

Compartment: 31

Year of Entry: 2026

DNR

Stand	Level 4 Co	over Type		Size Density		Acres	Stand Age B	A Range	Range Managed Site		General Comments		
34	6139 - Mixed I	Lowland Fc	orest	Poletimber	Poor	11.2	53	1-50	N/A		Narrow mixed pine ridge. Heavy to balsam fir in the south & transitions		
(	Canopy Species % Cover S		Size Class	DBH	Age	Sub-Ca	anopy Species	Density	Avg. Height	Size	more to sparce hardwood in the north.		
	Black Spruce	5	Pole	7		Wł	nite Pine	Low	5 - 10 feet	Sapling			
	Red Pine	25	Log	14		Ta	ig Alder	Low	5 - 10 feet	Tall Shrub			
	Balsam Fir	10	Pole	6		Re	ed Pine	Low	5 - 10 feet	Sapling			
	White Pine	10	Pole/Log	9				-		1			
G	Quaking Aspen	30	Pole	6	53								
Black	k/Red (Hybrid) Oak	20	Log	16									
35 4191 - Mixed Upland Deciduous with Conifer			ous with	Poletimber Well		l 12.8 75	75	111-140	N/A		The stand has an upland ridge running N/S through the stand. The edge taper off into more of a lowland cover type. Maple is the most dominant		
(	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	species now that the aspen has fallen out. White pine is also heavily present throughout the stand.		
	White Pine	20	Log	13		Ba	lsam Fir	Medium	10 - 20 feet	Sapling	procent anoughout the stand.		
	Paper Birch	5	Pole/Log	9		Wł	nite Pine	Low	10 - 20 feet	Sapling			
No	lorthern Pin Oak	10	Pole/Log	8		Re	d Maple	Low	>20 feet	Sapling			
C	Quaking Aspen	15	Log/Pole	12							-		
36	6113 - Low	vland Maple	e S	awtimber N	/ledium	n 10.2	94	1-50	N/A		Stand follows an upland ridge and road. Area harvested under contract		
Canopy Species % Cover Size Class				DBH Age		Sub-Ca	nopy Species	5 Density	Avg. Height	Size	#73-003-16, Comp 31 Mix in September of 2018. 28.9 square feet was removed from the stand leaving 27.8 square feet as residual. East half		
Black/Red (Hybrid) Oak		20	Log	14		Ta	ig Alder	Low	5 - 10 feet	Tall Shrub	stand was too wet and therefore left out of the harvest. Regeneration is		
	Paper Birch	15	15 Pole/Sap/Log	g 8	8					poor and does not meet minimum stocking.			
	Jack Pine	5	Pole	7									
	Red Maple	60	Log/Pole	12	94								
37	6229 - Mixed	lowland sh	irub	Nonstoc	ked	23.0	0		No		Mixed lowland shrub with a few upland islands scattered throughout.		
38	6113 - Low	/land Maple		Poletimber	Poor	3.2	49	1-50	N/A				
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	1-50 <b>Density</b>	Avg. Height	Size			
(	Canopy Species Red Maple	<b>% Cover</b>	Size Class Pole	<b>DBH</b> /		Sub-Ca Re	nopy Species d Maple	Density Low		Sapling			
B	Canopy Species Red Maple Bigtooth Aspen	% Cover           80           10	Size Class Pole Pole/Log	DBH         A           8         8           8         8	Age	Sub-Ca Re	nopy Species	Density	Avg. Height				
B	Canopy Species Red Maple	<b>% Cover</b>	Size Class Pole	<b>DBH</b> /	Age	Sub-Ca Re	nopy Species d Maple	Density Low	Avg. Height >20 feet	Sapling			
e Black	Canopy Species Red Maple Bigtooth Aspen k/Red (Hybrid) Oak	% Cover           80           10	Size Class Pole Pole/Log	DBH         A           8         8           8         8	<b>Age</b> 49	Sub-Ca Re	nopy Species d Maple	Density Low	Avg. Height >20 feet	Sapling	The aspen in the stand has been chewed off by beaver. There are now		
e Black	Canopy Species Red Maple Bigtooth Aspen k/Red (Hybrid) Oak	% Cover           80           10           10	Size Class Pole Pole/Log	DBH         A           8         8           11         11	<b>Age</b> 49	Sub-Ca Re Ta 20.2	nopy Species d Maple	Density Low	Avg. Height >20 feet 5 - 10 feet	Sapling	The aspen in the stand has been chewed off by beaver. There are now only a few small clones. The ground cover is mainly sweet fern and		
e Black	Canopy Species Red Maple Bigtooth Aspen k/Red (Hybrid) Oak	% Cover           80           10           10	Size Class Pole Pole/Log	DBH         A           8         8           11         11	<b>Age</b> 49	Sub-Ca Re Ta 20.2 Sub-Ca	nopy Species d Maple ag Alder	Density Low High	Avg. Height >20 feet 5 - 10 feet No	Sapling Tall Shrub	The aspen in the stand has been chewed off by beaver. There are now		
Black	Canopy Species Red Maple Bigtooth Aspen k/Red (Hybrid) Oak	% Cover           80           10           10	Size Class Pole Pole/Log	DBH         A           8         8           11         11	<b>Age</b> 49	Sub-Ca Re Ta 20.2 Sub-Ca Bigto	nopy Species d Maple ag Alder nopy Species	Density Low High Density	Avg. Height >20 feet 5 - 10 feet No	Sapling Tall Shrub	The aspen in the stand has been chewed off by beaver. There are now only a few small clones. The ground cover is mainly sweet fern and		
( Black	Canopy Species Red Maple Bigtooth Aspen k/Red (Hybrid) Oak	% Cover           80           10           10	Size Class Pole Pole/Log	DBH         A           8         8           11         11	<b>Age</b> 49	Sub-Ca Re Ta 20.2 Sub-Ca Bigto Ja	nopy Species d Maple ag Alder nopy Species oth Aspen	Density Low High Density Low	Avg. Height >20 feet 5 - 10 feet No	Sapling Tall Shrub Size Pole	The aspen in the stand has been chewed off by beaver. There are now only a few small clones. The ground cover is mainly sweet fern and		
В	Canopy Species Red Maple Bigtooth Aspen k/Red (Hybrid) Oak	% Cover           80           10           10	Size Class Pole Pole/Log	DBH         A           8         8           11         11	<b>Age</b> 49	Sub-Ca Re Ta 20.2 Sub-Ca Bigto Ja R	nopy Species d Maple ag Alder nopy Species oth Aspen ck Pine	Density Low High Density Low Trace	Avg. Height >20 feet 5 - 10 feet No	Sapling Tall Shrub Size Pole Pole	The aspen in the stand has been chewed off by beaver. There are now only a few small clones. The ground cover is mainly sweet fern and poverty grass.		
Black	Canopy Species Red Maple Bigtooth Aspen k/Red (Hybrid) Oak	% Cover           80           10           10	Size Class Pole Pole/Log	DBH         A           8         8           11         11	<b>Age</b> 49	Sub-Ca Re Ta 20.2 Sub-Ca Bigto Ja Re Sw	nopy Species d Maple ag Alder ag Alder nopy Species oth Aspen ck Pine ed Pine	Density Low High Density Low Trace Low	Avg. Height >20 feet 5 - 10 feet No	Sapling Tall Shrub Size Pole Pole Pole	The aspen in the stand has been chewed off by beaver. There are now only a few small clones. The ground cover is mainly sweet fern and poverty grass.		

	GI	adwin Mg	t. Unit				Re	port 7 – Sta	ands		Compartment: 31 Year of Entry: 2026
Stand	Level 4 Co	over Type	:	Size De	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
40	622 - Low	land Shrub	)	Nonsto	cked	1.3	0	Unspecified	No		
41	4191 - Mixed Upla Co	nd Deciduo nifer	ous with Po	letimber	Medium	n 36.2	46	51-80	N/A		Variable species stand that follows narrow ridges. Regeneration may be an issue if commercially harvested after observing adjacent recent timber
(	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	harvests.
G	Quaking Aspen	30	Pole	6	46	Ta	ag Alder	Medium	5 - 10 feet	Tall Shrub	
	Red Pine	5	Pole	8				I			
	Paper Birch	10	Pole/Sapling	5							
	Jack Pine	10	Pole	6							
	Tamarack	15	Pole	5							
	Red Maple	8	Pole	6							
Black	/Red (Hybrid) Oak	20	Log	11							
	Black Spruce	2	Pole	5							
42 43	4310 - Pir	ne, Oak Mix	k Po	letimber	Medium	n 17.6	39	1-50	N/A		beaver meadow. There are now some upland areas visible. The central portion of the stand still has open water. This stand is a matrix of uplands and lowlands with the uplands being the majority. The terrain is variable. The low areas go from cattails to tag
(	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	alder. The uplands are mainly bracken fern and poverty grass.
	Red Maple	5	Log/Pole	12			ag Alder	High	5 - 10 feet	Tall Shrub	
	Quaking Aspen	20	Sapling/Pole				ed Pine	Low	Variable	Sapling	
Black	/Red (Hybrid) Oak	30	Log	11	39		ick Pine	Low	Variable	Sapling	
	White Pine	20	Pole/Sapling			Wł	nite Pine	High	Variable	Sapling	
	Red Pine	10	Pole/Sapling								
	Jack Pine	15	Sapling/Pole	4							
44	4319 - Mixed			Sapling		21.4	7	Immature	N/A		Stand cut under Buck Bolt Mix 73-007-16 in Fall 2017. All white pine and green marked trees were left during harvest. Very patchy regeneration.
(	Canopy Species		Size Class		Age						Tamarack, jack pine and white pine seedlings are starting to regenerate.
	Jack Pine	25	Sapling	1	7						
	/Red (Hybrid) Oak	2	Log	15							
В	Bigtooth Aspen	10	Sapling	1							
	Red Maple	20	Sapling	1							
	Paper Birch	5	Pole	6							
	White Pine	20	Sapling	2							
Black	/Red (Hybrid) Oak	5	Sapling	1							
	White Pine	3	Log	16							
	Tamarack	10	Sapling	2							

# Report 7 – Stands



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DNR

tanc	Level 4 Co	over Type	:	Size De	nsity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
45	6131 - Hemlock, <sup>v</sup> B	White Pine	, Maple, Po	letimber	Mediur	m 4.7	42	51-80	N/A		
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	anopy Species	Density	Avg. Height	Size	
Bla	ck/Red (Hybrid) Oak	20	Pole	7		Re	ed Maple	Low	>20 feet	Sapling	
	White Pine	50	Pole/Log	9	42	W	hite Pine	Low	10 - 20 feet	Sapling	
	Red Maple	10	Pole	6							
	Bigtooth Aspen	20	Pole	7							
46	42200 - Natu	ıral White F	Pine S	Sawtimb	er Well	5.0	99	111-140	N/A		This stand is a peninsula that is surrounded on three sides by lowlands.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	anopy Species	Density	Avg. Height	Size	A portion of the stand is accessible from the west. There is a drainage that bisects the stand. It appears to have generated from a few large
	White Pine	100	Log	15	99	W	hite Pine	Low	10 - 20 feet	Sapling	white pines that have seeded the area over the years. The diameter of
					1 L					1	the trees goes from seedling to extra-large sawlogs. The sawlogs have been open grown having heavy branches all the way to the ground.
47	3102	- Grass		Nonsto	cked	6.5			Managed O	pening	This area is a maintained wildlife opening.
48	500 -	Water		Nonsto	cked	28.4			No		Beaver pond
49	4131 - A	spen, Oak		Sapling	Poor	25.9	14	Immature	N/A		The stand was harvested in 2010. Regeneration is being browse by dee
	Canopy Species	% Cover	Size Class	DBH	Age						and beaver. Multiple narrow drainages bisect the stand. Heavier aspen regeneration along the western boundary.
	Red Maple	10	Sapling	2							regeneration along the western boundary.
	Quaking Aspen	15	Sapling	2							
	Bigtooth Aspen	45	Sapling	2	14						
Bla	ck/Red (Hybrid) Oak	20	Sapling	3							
	White Pine	5	Sapling/Pole	4							
	Red Pine	3	Sapling/Pole	3							
	Jack Pine	2	Sapling	1							
50	6229 - Mixed	lowland sh	nrub	Nonsto	cked	12.8			No		Lowland tag alder thicket
51	310 - Herbac	eous Open	land	Nonsto	cked	2.1	0		No		Old illegal ORV scramble area closed off with stumps & debris.
52	6112 - Lov	vland Aspe	n P	Poletimb	er Poor	13.9	90	1-50	N/A		Lowland stand that has converted to a sparsely vegetated aspen stand. Most of the aspen is dying out with a heavy understory of tag alder and
	Canopy Species		Size Class		Age		anopy Species		Avg. Height	Size	maple.
	Red Maple	20	Log/Pole	11			/ood/Hornbeam		10 - 20 feet	Sapling	
Bla	ck/Red (Hybrid) Oak	5	Log/Pole	12			alsam Fir	Medium	>20 feet	Sapling	
	Balsam Fir	20	Pole	7		Ta	ag Alder	High	5 - 10 feet	Tall Shrub	
	Quaking Aspen	55	Log	14	90						

## Report 7 – Stands

Compartment: 31

DNR

Year of Entry: 20	26
General Comments	

Stand	Level 4 Co	over Type		Size Density	Acres	Stand Age B	A Range	Managed S	Site	General Comments
53	4133 - Aspe	n, Mixed P	ine F	Poletimber Well	23.6	39	81-110	N/A		The edges of the stand are being hit heavily by beavers. The lowland
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	pocket in the center of the stand is also starting to get dammed up by beavers. The aspen is starting to reach 7" DBH.
(	Quaking Aspen	10	Sapling/Pole	4	R	ed Pine	Low	10 - 20 feet	Sapling	
E	Bigtooth Aspen	66	Pole	7 39	Wł	nite Pine	Medium	10 - 20 feet	Sapling	
Blac	k/Red (Hybrid) Oak	2	Log/Pole	11	Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	
	White Pine	2	Log	14	Bigto	oth Aspen	Low	10 - 20 feet	Sapling	
	Red Pine	15	Log	13						
	Jack Pine	5	Pole	6						
54	629 - Mixed non	-forested v	vetland	Nonstocked	6.4			No		This stand is a mixture of tag alder and cattails with some areas of ope water. It looks like it may have been an old beaver flooding.
55	4133 - Aspe			letimber Medium	n 17.6	39	81-110	N/A		Poorer quality aspen with a heavy mix of pine and oak. Pine seedlings can be found throughout the stand.
	Canopy Species		Size Class	DBH Age		nopy Species	Density	Avg. Height	Size	
	Paper Birch	2	Pole	5	R	ed Pine	Low	5 - 10 feet	Sapling	
Blac	k/Red (Hybrid) Oak	20	Log/Pole	11	Ta	ag Alder	Medium	5 - 10 feet	Tall Shrub	
	Red Maple	5	Pole	8						
	Jack Pine	12	Sapling/Pole							
	Red Pine	15	Log	14						
(	Quaking Aspen	46	Pole	6 39						
56	629 - Mixed non	-forested v	vetland	Nonstocked	78.0			No		This is mainly a lowland shrub/grass type with upland islands and low ridges. The uplands are only slightly higher than the surrounding lowlands.
57	6220 - A	lder/willow		Nonstocked	3.1			No		This is an area of tag alder over standing water.
58	500 -	Water		Nonstocked	76.2			No		This is Tittibawassee River and its tributaries. Many of the tributaries have multiple beaver dams and ponds.
59	6113 - Lov	vland Mapl	e F	Poletimber Well	7.5	73	81-110	N/A		Lowland maple stand that is self thinning and recruiting a new pole class
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	60	Log/Pole	11 73	Re	d Maple	Medium	Variable	Pole	
(	Quaking Aspen	20	Pole/Log	9	Black/Re	d (Hybrid) Oak	Low	Variable	Sapling	
Blac	k/Red (Hybrid) Oak	10	Log	14	Wit	ch Hazel	Low	5 - 10 feet	Tall Shrub	
	Paper Birch	10	Pole	6			- I I			
60	629 - Mixed non	-forested v	vetland	Nonstocked	23.5			No		This stand is an extensive mixture non forested wetlands types. It goe from tag alder to marsh grass to open water.

# Report 7 – Stands



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tand	Level 4 Co	over Type	S	ize De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
61	4133 - Aspe	en, Mixed P	vine Saw	vtimbe	. Mediu	ım 2.8	87	81-110	N/A		Strip along Secord Lake that was left during previous harvests. Most of
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	stand is a steep slope down to the river bottom.
	White Pine	30	Log/Pole	12		Whi	te Pine	Low	10 - 20 feet	Sapling	
	Red Maple	5	Log/Pole	11		Black/Red	(Hybrid) Oak	Low	10 - 20 feet	Sapling	
	Bigtooth Aspen	53	Log	12	87				1		1
Blac	k/Red (Hybrid) Oak	12	Pole/Log/Sap	9							
62	4133 - Aspe	en, Mixed P	rine Saw	vtimbe	Mediu	ım 5.1	87	81-110	N/A		Strip along Secord Lake that was left during previous harvests. Aspen is
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	starting to decline. Recommend to thin stand up to Secord Lake when adjacent stands are ready for harvest.
	Red Maple	5	Log/Pole	11		Whi	te Pine	Low	10 - 20 feet	Sapling	aujacent stanus are ready for narvest.
	White Pine	30	Log/Pole	12		Black/Red	(Hybrid) Oak	Low	10 - 20 feet	Sapling	
	Bigtooth Aspen	53	Log	12	87		,				1
Blac	k/Red (Hybrid) Oak	12	Pole/Log/Sap	9							
63	42220 - Nat	ural Jack F	Pine Po	oletimb	er We	26.6	43	81-110	N/A		The jack pine in the stand is short, being only 2 sticks tall. It has poor
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	form. Many have light to moderate galling. Most of the galls are on side branches. However, some of them are on the main stem. The terrain is
	Tamarack	3	Pole	6		Тас	g Alder	Low	5 - 10 feet	Tall Shrub	
Blac	k/Red (Hybrid) Oak	2	Pole	8		Whi	te Pine	Low	< 5 feet	Sapling	The tamarack is mainly along the edges. The aspen is being hit by
	Jack Pine	65	Pole	7	43	Jac	k Pine	Low	5 - 10 feet	Sapling	beavers, especially near the lowlands. The crown closure is closer to 75%.
	Red Pine	15	Log/Pole	11		Re	d Pine	Low	5 - 10 feet	Sapling	15%.
	Bigtooth Aspen	15	Pole	7							1
64	4319 - Mixed	Upland Fo	orest Sa	awtimb	er Wel	l 15.7	60	111-140	N/A		The aspen along the Tittabawassee River and drainages are being
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	impacted by beaver. So between beavers and natural decline the asper is falling out of the stand. In the open areas the stand is filling in with
	Quaking Aspen	4	Log	13		Bals	sam Fir	Low	Variable	Sapling	white pine and balsam fir with some scattered red pines. The terrain is
	Bigtooth Aspen	10	Log	13		Whi	te Pine	Medium	Variable	Sapling	undulating and the depressions are wet.
	White Pine	50	Log	15	60	Black/Red	(Hybrid) Oak	Low	10 - 20 feet	Sapling	
	Red Pine	4	Log	14		L	. ,		1		
	Red Maple	25	Log	13							
Blac	k/Red (Hybrid) Oak	5	Log	12							
	Paper Birch	2	Pole/Log	9							
65	4130	- Aspen	Po	oletimb	er We	33.1	39	81-110	N/A		The stand is about 90% uplands. The lowlands are mainly in the draws
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	These drain into the Tittabawassee River. The terrain is mainly flat and becomes undulating near the draws. The aspen is moving nicely into
	White Pine	2	Log/Pole	11		Whi	te Pine	Low	5 - 10 feet	Sapling	poles and there are already some 6" diameter poles present.
	White Pine	5	Pole	6		Jac	k Pine	Low	5 - 10 feet	Sapling	
	Jack Pine	3	Pole	7		Тар	g Alder	Low	5 - 10 feet	Tall Shrub	
	Bigtooth Aspen	60	Pole	7	39				1	1	
-											

30

Pole

6

Quaking Aspen

# Report 7 – Stands

#### Compartment: 31 Year of Entry: 2026

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Stand Level 4 (	Cover Type	\$	Size De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
66 4199 - Other Mix	ed Upland D	Deciduous S	awtimbe	er Well	8.1	79	111-140	N/A		Narrow ridge between two lowlands. The northern half surrounds a
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	maintained wildlife opening. The balsam fir is higher along lowland edges and the southern half.
Balsam Fir	10	Pole/Sapling	5	_	Re	d Maple	Medium	>20 feet	Sapling	
Hemlock	2	Pole	7		Ba	lsam Fir	Medium	>20 feet	Sapling	
Bigtooth Aspen	30	Log	14	79	Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
Paper Birch	2	Pole/Sapling	5							-
Red Pine	2	Log	17							
Black/Red (Hybrid) Oal	x 20	Log	16							
Red Maple	28	Log/Pole	11							
White Pine	3	Log	12							
White Oak	3	Log	16							
67 6130 - Fir,	Aspen, Ma	ple S	awtimbe	er Poor	13.7	60	1-50	N/A		Open grown lowland stand that has been affected by beaver dams.
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Majority of the stand is open grown with tag alder and willow brush. Ther are islands heavier to balsam fir and pine, pushing the canopy cover into
Red Pine	4	Log	14		Ba	Isam Fir	Medium	Variable	Sapling	the 25-50% range.
Balsam Fir	30	Pole	7	60	Wł	nite Pine	Low	Variable	Sapling	
Black/Red (Hybrid) Oal	5	Log	12		Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
Red Maple	25	Log/Pole	11		Та	ig Alder	Medium	5 - 10 feet	Tall Shrub	2
Quaking Aspen	4	Pole	8		Wil	low spp.	Medium	5 - 10 feet	Sapling	
Paper Birch	2	Pole/Log	9							-
White Pine	20	Log	11							
Bigtooth Aspen	10	Log	13							
68 42260 - Natural P	ine, Mixed [	Deciduous S	awtimbe	er Well	32.6	60	111-140	N/A		This stand is a slight upland ridge. The species are variable, being heav
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	to red pine at the south end; more jack pine toward the north end; and white pine is present throughout.
Bigtooth Aspen	15	Pole/Log	8		Re	d Maple	Low	10 - 20 feet	Sapling	
Jack Pine	3	Pole	7			ed Pine	Low	>20 feet	Sapling	1
Red Pine	10	Log	14		Wh	nite Pine	Medium	5 - 10 feet	Sapling	
Red Maple	15	Pole/Log	9		Та	ig Alder	Low	5 - 10 feet	Tall Shrub	
Black/Red (Hybrid) Oal	. 7	Log/Pole	12		Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
White Pine	50	Log	15	60			1			_
<b>69</b> 3102	2 - Grass		Nonsto	cked	1.4	0 U	nspecified	No		Cut under Mohawk Harvest 73-018-04. Overall well stocked aspen stand with sporadic lowland pockets that are heavier to alder and birch.

#### Report 7 – Stands



Stand Size Density Managed Site **General Comments** Level 4 Cover Type Acres Stand Age BA Range 6112 - Lowland Aspen Poletimber Well 22.6 45 111-140 N/A The terrain is hummocky. There are several wet drainages present. 70 % Cover Size Class Size **Canopy Species DBH** Age Sub-Canopy Species Density Avg. Height Red Maple 11 Sapling Red Maple 30 Loa/Pole Low >20 feet 7 Quaking Aspen 20 Pole White Pine Medium Variable Sapling **Bigtooth Aspen** 40 Pole 8 45 Balsam Fir Low Variable Sapling 5 8 White Pine Pole 5 5 Paper Birch Pole 622 - Lowland Shrub 0.8 0 Unspecified No Cut under "Pineway Aspen" 73-060-92. Well stocked aspen stand with 71 Nonstocked scattered lowland alder thickets. Nonstocked 19.6 No The stand has been heavily hit by beavers. It has been converted to a low 3105 - Mixed Upland Herbaceous 72 density pine stand. 4191 - Mixed Upland Deciduous with Poletimber Well 6.2 41 81-110 N/A Stand cut in 1983 "Red Oak Lane Sale" 73-025-83. Well stocked aspen 74 Conifer stand with lowland inclusions. Minor component of pine species are found throughout the stand. % Cover Size Class DBH Age **Canopy Species** Black/Red (Hybrid) Oak 20 16 Log Red Pine 5 14 Log Red Maple 10 Log 13 White Pine 25 16 Log Jack Pine 5 Pole 8 13 **Bigtooth Aspen** 35 Log 41 622 - Lowland Shrub Nonstocked 5.3 0 Unspecified No 75 39 42260 - Natural Pine, Mixed Deciduous Poletimber Poor 10.8 1-50 N/A The ground cover is mainly poverty grass with areas of blueberry. There 76 are pockets of aspen and some conifers. The south end of the stand was **Canopy Species** % Cover Size Class **DBH** Age **Sub-Canopy Species** Avg. Height Size Density burned in a wildfire (2002) and has regenerated to jack pine. The beaver **Bigtooth Aspen** 40 Pole 6 39 Sweet Fern Low < 5 feet Tall Shrub have been impacting the aspen that is present. At the current time the crown closure is around 25%. 40 5 Jack Pine Pole White Pine 20 Pole 9 629 - Mixed non-forested wetland 4.2 No 77 Nonstocked Large lowland tag alder thicket surrounded by a well stocked aspen stand. 39 N/A 78 4130 - Aspen Poletimber Well 71.6 81-110 The stand is well stocked overall. The western edge of the stand shows heavier beaver activity along the drainage leading to Secord Lake. **DBH** Age Size % Cover Size Class Sub-Canopy Species **Canopy Species** Density Avg. Height Quaking Aspen 34 Pole 7 Tag Alder Low 5 - 10 feet Tall Shrub **Bigtooth Aspen** 60 Pole 6 39 White Pine Low 10 - 20 feet Sapling Red Pine 2 Pole 7 Sapling Black/Red (Hybrid) Oak Low 10 - 20 feet 4 8 White Pine Pole

## Report 7 – Stands

Compartment: 31

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DNR

Year of Entry: 2026

Stand	Level 4 Co	over Type		Size Dei	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
79	622 - Low	land Shrut	)	Nonsto	cked	3.7	ο ι	Jnspecified	No		Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine and oak were left during harvest. Basal area is closer to 110 ba/acre in fully stocked areas. There are upland ridges sparsely stocked as well. The west side is more lowland than upland.
80	4319 - Mixed	Upland Fo	rest S	Sawtimbe	er Well	28.2	74	81-110	N/A		FACTOR LIMIT THE STAND FOR SCENIC VALUE ALONG THE TITTABAWASSEE RIVER. The aspen in the stand is declining and is
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	being replaced by white pine, red pine, and balsam fir. Along the river the
	Red Maple	15	Log	14		Ba	lsam Fir	Low	Variable	Sapling	stand has a steep drop off. In addition to the decline in the aspen it is
	Balsam Fir	10	Pole	7		Wh	nite Pine	Medium	Variable	Sapling	also being hit by beavers.
Black	/Red (Hybrid) Oak	10	Log	16		Re	ed Pine	Low	Variable	Sapling	
	Red Pine	5	Log	13		Та	ig Alder	Low	5 - 10 feet	Tall Shrub	
В	ligtooth Aspen	20	Log	12							_
	White Pine	35	Log	16	74						
	Jack Pine	5	Pole	6							
81	42290 - Natu	ral Mixed F	Pine F	Poletimbe	er Well	8.9	39	81-110	N/A		Stand has mainly come back to mixed pine. Narrow upland ridges with a
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	lowland influence along the edges.
	Paper Birch	5	Pole	5		Re	ed Pine	Low	10 - 20 feet	Sapling	
	White Pine	20	Log	14		Bigto	oth Aspen	Low	10 - 20 feet	Sapling	
В	ligtooth Aspen	15	Pole	7	39	Wh	nite Pine	Low	10 - 20 feet	Sapling	
Black	/Red (Hybrid) Oak	5	Log/Pole	11		Та	ig Alder	Low	5 - 10 feet	Tall Shrub	2
	Jack Pine	35	Pole	6							_
	Red Pine	20	Log	13							
82	6112 - Low	land Aspe	n F	Poletimbe	er Well	22.8	44	111-140	N/A		Retention islands left from Cove View Aspen sale, 73-010-12-01.
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Completed June 1, 2015. Aspen is now starting to decline with heavy maple regeneration and aspen in the understory.
	Red Maple	49	Pole/Sap/Log	g 9		Та	ig Alder	Medium	5 - 10 feet	Tall Shrub	
Q	uaking Aspen	51	Pole/Sap/Log	g 8	44	Re	d Maple	Medium	>20 feet	Sapling	
						Quak	ing Aspen	Low	>20 feet	Sapling	
83	4130 -	Aspen		Sapling	Well	53.1	10	Immature	N/A		Clearcut in 2014 under Cove View Aspen 73-010-12. Fully stocked aspen
C	Canopy Species	% Cover	Size Class	DBH	Age						stand.
В	ligtooth Aspen	70	Sapling	2	10						
Black	/Red (Hybrid) Oak	15	Sapling	2							
	Red Maple	10	Sapling	2							
	Paper Birch	5	Sapling	1							

## Report 7 – Stands

Compartment: 31 Year of Entry: 2026 DRR MICHIGAN

Stand	Level 4 Co	over Type	S	ize De	ensity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
84	6112 - Lov	vland Aspe	n Pole	etimbe	r Medium	n 36.9	32	81-110	N/A		Stand is split 50/50 between uplands and lowlands. There are areas
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	anopy Species	5 Density	Avg. Height	Size	dominated by white pine, mainly in the northwestern portion of the stand Small patch mature white pine in north central portion of stand. The
Q	uaking Aspen	55	Pole	6	32	W	hite Pine	Low	10 - 20 feet	Sapling	southern finger contains more log sized oak and pine. Japanese barberr
Black/	/Red (Hybrid) Oak	10	Pole	8		Re	ed Maple	Low	>20 feet	Sapling	was also identified and reported. Cut under "Pineway Aspen" 73-060-92
	Paper Birch	10	Pole	6		Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	
	Red Maple	10	Pole	6							
	White Pine	15	Log	14							
85	6220 - A	lder/willow		Nonsto	ocked	1.8	ο ι	Jnspecified	No		Lowland tag alder thicket
86	6220 - A	lder/willow		Nonsto	ocked	3.9	0		No		
87	6113 - Lov	vland Maple	e Sav	vtimbe	r Medium	n 5.2	87	81-110	N/A		Lowland drainage labeled as retention from previous harvest of young aspen stand. More aspen and oak in this finger than lowland drainage to
C	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	anopy Species	5 Density	Avg. Height	Size	the north.
Q	uaking Aspen	30	Log	12		W	hite Pine	Low	5 - 10 feet	Sapling	
	Red Maple	60	Log	13	87	Re	ed Maple	Low	>20 feet	Sapling	
Black/	/Red (Hybrid) Oak	10	Log	14		Та	ag Alder	Low	5 - 10 feet	Tall Shrub	
101	4130	Aspen	:	Sapling	g Well	14.6	11	Immature	N/A		A well stocked aspen stand sitting around 2-3" DBH on average. Stand i
0	Canopy Species	% Cover	Size Class	DBH	I Age						filling in well in the open pockets. Canopy oak are starting to show declin
			1.00								
	/Red (Hybrid) Oak	2	Log	12							
Black/	/Red (Hybrid) Oak White Pine	2	Pole/Sapling	12 5							
Black/			•								
Black/ Q	White Pine	5	Pole/Sapling	5							
Black/ Q Black/	White Pine Quaking Aspen	5 20	Pole/Sapling Sapling	5 2	11						
Black/ Q Black/	White Pine Quaking Aspen /Red (Hybrid) Oak bigtooth Aspen 6117 - Lowland I	5 20 5 68	Pole/Sapling Sapling Sapling Sapling	5 2 1 2	11 er Well	25.5	80	81-110	N/A		The terrain is hummocky. Overall the stand is low and wet. However, there is a portion of the stand that is upland. This portion is along the
Black/ Q Black/ Bi	White Pine Quaking Aspen /Red (Hybrid) Oak bigtooth Aspen 6117 - Lowland I	5 20 5 68 Deciduous, ferous	Pole/Sapling Sapling Sapling Sapling	5 2 1 2 awtimb			80 anopy Species		N/A Avg. Height	Size	there is a portion of the stand that is upland. This portion is along the maintained wildlife opening. The south end is very wet. However the
Black/ Q Black/ Bi 102	White Pine Quaking Aspen /Red (Hybrid) Oak Sigtooth Aspen 6117 - Lowland I Coni	5 20 5 68 Deciduous, ferous	Pole/Sapling Sapling Sapling Sapling Mixed Sa	5 2 1 2 awtimb	er Well	Sub-Ca				Size Sapling	there is a portion of the stand that is upland. This portion is along the
Black/ Q Black/ Black/ Black/ C Q	White Pine Quaking Aspen /Red (Hybrid) Oak Bigtooth Aspen 6117 - Lowland I Coni Canopy Species	5 20 5 68 Deciduous, ferous	Pole/Sapling Sapling Sapling Sapling Mixed Sa Size Class	5 2 1 2 2 awtimb	er Well	Sub-Ca	anopy Species	5 Density	Avg. Height		there is a portion of the stand that is upland. This portion is along the maintained wildlife opening. The south end is very wet. However the
Black/ Q Black/ Black/ Black/ C Q	White Pine Quaking Aspen /Red (Hybrid) Oak bigtooth Aspen 6117 - Lowland I Coni Canopy Species Quaking Aspen	5           20           5           68           Deciduous, ferous <b>% Cover</b> 10	Pole/Sapling Sapling Sapling Sapling Mixed Sa Size Class Log	5 2 1 2 2 3 4 2 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	er Well	Sub-Ca Re Ba	anopy Species ed Maple	<b>Density</b> Medium High	Avg. Height 10 - 20 feet	Sapling	there is a portion of the stand that is upland. This portion is along the maintained wildlife opening. The south end is very wet. However the
Black/ Q Black/ Bi 102 C Q Bi	White Pine Quaking Aspen /Red (Hybrid) Oak bigtooth Aspen 6117 - Lowland I Coni Canopy Species Quaking Aspen bigtooth Aspen	5           20           5           68           Deciduous, ferous           % Cover           10           10	Pole/Sapling Sapling Sapling Sapling Mixed Sa Size Class Log Log	5 2 1 2 awtimb <b>DBH</b> 14	er Well	Sub-Ca Re Ba Black/Re	anopy Species ed Maple alsam Fir	<b>Density</b> Medium High Low	<b>Avg. Height</b> 10 - 20 feet >20 feet	Sapling Sapling	there is a portion of the stand that is upland. This portion is along the maintained wildlife opening. The south end is very wet. However the
Black/ Black/ Black/ Bi C Q Bi	White Pine Quaking Aspen /Red (Hybrid) Oak bigtooth Aspen 6117 - Lowland I Coni Canopy Species Quaking Aspen bigtooth Aspen Balsam Fir	5       20       5       68       Deciduous, ferous       M Cover       10       10       15	Pole/Sapling Sapling Sapling Mixed Sa Size Class Log Log Pole	5 2 1 2 2 awtimb <b>DBH</b> 14 14 6	er Well	Sub-Ca Re Ba Black/Re	anopy Species ed Maple alsam Fir ed (Hybrid) Oak	<b>Density</b> Medium High Low	Avg. Height 10 - 20 feet >20 feet 5 - 10 feet	Sapling Sapling Sapling	there is a portion of the stand that is upland. This portion is along the maintained wildlife opening. The south end is very wet. However the
Black/ Black/ Black/ Black/ Black/	White Pine Quaking Aspen /Red (Hybrid) Oak igtooth Aspen 6117 - Lowland I Coni Canopy Species Quaking Aspen igtooth Aspen Balsam Fir Paper Birch	5       20       5       68       Deciduous, ferous       M       10       10       15       2	Pole/Sapling Sapling Sapling Sapling Mixed Sa Size Class Log Log Pole Log/Pole	5 2 1 2 2 3 awtimb <b>DBH</b> 14 14 6 10	er Well	Sub-Ca Re Ba Black/Re	anopy Species ed Maple alsam Fir ed (Hybrid) Oak	<b>Density</b> Medium High Low	Avg. Height 10 - 20 feet >20 feet 5 - 10 feet	Sapling Sapling Sapling	there is a portion of the stand that is upland. This portion is along the maintained wildlife opening. The south end is very wet. However the

### Report 7 – Stands

Compartment: 31 Year of Entry: 2026



										Iteal of Litty. 2020
Stand	Level 4 Co	over Type	Si	ize De	nsity	Acres Stand Age B	A Range	Managed S	Site	General Comments
103	4130	- Aspen	S	Sapling	Well	37.9 11	Immature	N/A		Well stocked immature aspen stand. Canopy openings are now filling in
Cano	opy Species	% Cover	Size Class	DBH	Age					with aspen, pine and maple.
Bigtoc	oth Aspen	56	Sapling	3	11					
Black/Red	d (Hybrid) Oak	2	Log/Pole	14						
Wh	nite Pine	2	Log/Pole	14						
Rec	d Maple	10	Sapling	2						
Bal	Isam Fir	10	Pole/Sapling	4						
Quaki	ing Aspen	20	Sapling	3						
104	3102	- Grass	1	Nonsto	ocked	3.7		Managed O	pening	This is a maintained wildlife opening
105	4130	- Aspen	Sa	wtimb	er Wel	l 10.8 62	111-140	N/A		Mature aspen stand with log sized oak. Access will need to come from
Cano	opy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size	the south through stand 113.
Rec	d Maple	3	Log/Pole	12		White Pine	Low	>20 feet	Sapling	
Bigtoo	oth Aspen	60	Log	12	62	Red Pine	Low	>20 feet	Sapling	
\//h	nite Pine	2	Log	14		Deciduous Shrubs	Low	5 - 10 feet	Tall Shrub	
VVII	ille Pine	2	9							
	d (Hybrid) Oak	15	Log	14		Black/Red (Hybrid) Oak	Low	>20 feet	Sapling	
Black/Red			0	14 9		Black/Red (Hybrid) Oak	Low	>20 feet	Sapling	
Black/Red Quaki 106 <sup>61</sup>	d (Hybrid) Oak ing Aspen 128 - Lowland O Deci	15 20	Log Pole/Log	9 Ietimb	er Wel	l 13.5 82	141-170	>20 feet N/A	Sapling	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is
Black/Red Quaki 106 61 Cano	d (Hybrid) Oak ing Aspen 128 - Lowland ( Deci opy Species	15 20 Coniferous,	Log Pole/Log Mixed Po Size Class	9 Iletimb DBH	er Wel	I 13.5 82 Sub-Canopy Species	141-170	N/A Avg. Height	Sapling	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more
Black/Red Quaki 106 61 Cano	d (Hybrid) Oak ing Aspen 128 - Lowland O Deci	15       20   Coniferous, iduous	Log Pole/Log Mixed Po	9 eletimb DBH		l 13.5 82	141-170	N/A		There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very w
Black/Red Quaki 106 61 Cano Bals	d (Hybrid) Oak ing Aspen 128 - Lowland ( Deci opy Species	15 20 Coniferous, duous % Cover	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log	9 Iletimb DBH		I 13.5 82 Sub-Canopy Species	141-170 Density	N/A Avg. Height	Size	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the stand.
Black/Red Quaki 106 61 Cano Bal: Northern	d (Hybrid) Oak ing Aspen 128 - Lowland O Deci opy Species Isam Fir	1520Coniferous, iduous% Cover15	Log Pole/Log Mixed Po Size Class Pole/Sapling	9 eletimb DBH	Age	I 13.5 82 Sub-Canopy Species Balsam Fir	141-170 Density High	N/A Avg. Height 10 - 20 feet	Size Sapling	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very we site. There is also a trace of beech and basswood.
Black/Red Quaki 106 61 Cano Bal: Northern Wh	d (Hybrid) Oak ing Aspen 128 - Lowland O Deci opy Species Isam Fir White Cedar	15       20       Coniferous, iduous       % Cover       15       30	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log	9 etimb DBH 5 8	Age	l 13.5 82 Sub-Canopy Species Balsam Fir White Pine	141-170 Density High High	N/A Avg. Height 10 - 20 feet 10 - 20 feet	Size Sapling Sapling	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very we site. There is also a trace of beech and basswood.
Black/Red Quaki 106 61 Cano Bals Northern Whi Red	d (Hybrid) Oak ing Aspen 128 - Lowland C Deci opy Species Isam Fir White Cedar nite Pine d Maple	15       20       Coniferous, iduous       % Cover       15       30       25       20	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log Log/XLog	9 Ietimb DBH 5 8 17 6	<b>Age</b> 82	I 13.5 82 Sub-Canopy Species Balsam Fir White Pine Tag Alder Red Maple	141-170 Density High High Low	N/A Avg. Height 10 - 20 feet 10 - 20 feet 5 - 10 feet	Size Sapling Sapling Tall Shrub	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very we site. There is also a trace of beech and basswood.
Black/Red Quaki 106 61 Cano Bals Northern Whi Rec 107 6132	d (Hybrid) Oak ing Aspen 128 - Lowland C Deci opy Species Isam Fir White Cedar nite Pine d Maple	15           20           Coniferous, iduous           % Cover           15           30           25           20	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log Log/XLog Pole	9 <b>DBH</b> 5 8 17 6 wtimb	<b>Age</b> 82	I 13.5 82 Sub-Canopy Species Balsam Fir White Pine Tag Alder Red Maple	141-170 Density High Low Medium 111-140	N/A Avg. Height 10 - 20 feet 10 - 20 feet 5 - 10 feet >20 feet	Size Sapling Sapling Tall Shrub	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very we site. There is also a trace of beech and basswood.
Black/Red Quaki 106 61 Cano Bals Northern Whi Red 107 6132 Cano	d (Hybrid) Oak ing Aspen 128 - Lowland O Deci opy Species Isam Fir White Cedar ite Pine d Maple 2 - Mixed Lowla	15           20           Coniferous, iduous           % Cover           15           30           25           20	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log Log/XLog Pole	9 <b>DBH</b> 5 8 17 6 wtimb	Age 82 er Wel	I 13.5 82 Sub-Canopy Species Balsam Fir White Pine Tag Alder Red Maple I 27.6 96	141-170 Density High Low Medium 111-140	N/A Avg. Height 10 - 20 feet 10 - 20 feet 5 - 10 feet >20 feet N/A	Size Sapling Sapling Tall Shrut Sapling	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very w site. There is also a trace of beech and basswood.
Black/Red Quaki IO6 61 Cano Bals Northern Whi Red IO7 6132 Cano He	d (Hybrid) Oak ing Aspen 128 - Lowland O Deci opy Species Isam Fir White Cedar hite Pine d Maple 2 - Mixed Lowla opy Species	15           20           Coniferous, iduous           % Cover           15           30           25           20	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log Log/XLog Pole with Cedar Sa Size Class	9 DBH 5 8 17 6 wtimb DBH	Age 82 er Wel	I       13.5       82         Sub-Canopy Species         Balsam Fir       White Pine         Tag Alder       Red Maple         I       27.6       96         Sub-Canopy Species       Sub-Canopy Species	141-170 Density High Low Medium 111-140 Density	N/A <b>Avg. Height</b> 10 - 20 feet 10 - 20 feet 5 - 10 feet >20 feet N/A <b>Avg. Height</b>	Size Sapling Sapling Tall Shrut Sapling Size	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very we site. There is also a trace of beech and basswood.
Black/Red Quaki IO6 61 Eals Northern Wh Red IO7 6132 Cano He Bigtoo	d (Hybrid) Oak ing Aspen 128 - Lowland C Deci opy Species Isam Fir White Cedar Mybite Cedar White Cedar Maple 2 - Mixed Lowla opy Species emlock	15       20       Coniferous, iduous       % Cover       15       30       25       20	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log Log/XLog Pole with Cedar Sa Size Class Pole	9 <b>DBH</b> 5 8 17 6 wtimb <b>DBH</b> 7	Age 82 er Wel	I 13.5 82 Sub-Canopy Species Balsam Fir White Pine Tag Alder Red Maple I 27.6 96 Sub-Canopy Species Balsam Fir	Iului       Density       High       High       Low       Medium       Iului       Density       High       Low	N/A Avg. Height 10 - 20 feet 10 - 20 feet 5 - 10 feet >20 feet N/A Avg. Height >20 feet	Size Sapling Sapling Tall Shrut Sapling Size Sapling	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very we site. There is also a trace of beech and basswood.
Black/Red Quaki 106 61 Cano Bals Northern Whi Red 107 6132 Cano He Bigtoo	d (Hybrid) Oak ing Aspen 128 - Lowland C Deci opy Species Isam Fir White Cedar Nite Pine d Maple 2 - Mixed Lowla opy Species emlock oth Aspen	15       20       Coniferous, iduous       % Cover       15       30       25       20	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log Log/XLog Pole Nith Cedar Sa Size Class Pole Log	9 <b>DBH</b> 5 8 17 6 wtimb <b>DBH</b> 7 14	Age 82 er Wel	I       13.5       82         Sub-Canopy Species         Balsam Fir       White Pine         Tag Alder       Red Maple         I       27.6       96         Sub-Canopy Species         Balsam Fir       Deciduous Shrubs	Iului       Density       High       High       Low       Medium       Iului       Density       High       Low	N/A Avg. Height 10 - 20 feet 10 - 20 feet 5 - 10 feet >20 feet N/A Avg. Height >20 feet 5 - 10 feet	Size Sapling Sapling Tall Shrut Sapling Size Sapling Tall Shrut	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very we site. There is also a trace of beech and basswood.
Black/Red Quaki 106 61 Cano Bals Northern Whi Red 107 6132 Cano He Bigtoo Black/Red	d (Hybrid) Oak ing Aspen 128 - Lowland O Deci opy Species Isam Fir White Cedar ite Pine d Maple 2 - Mixed Lowla opy Species emlock oth Aspen d (Hybrid) Oak	15       20       Coniferous, duous       15       30       25       20   Ind Forest v       5       5       5       5       5       5       5       5       5       5	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log Log/XLog Pole Size Class Size Class Pole Log Log	9 <b>DBH</b> 5 8 17 6 wtimb <b>DBH</b> 7 14 16	Age 82 er Wel	I       13.5       82         Sub-Canopy Species         Balsam Fir       White Pine         Tag Alder       Red Maple         I       27.6       96         Sub-Canopy Species         Balsam Fir       Deciduous Shrubs         Black/Red (Hybrid) Oak       Black/Red (Hybrid) Oak	141-170       Density       High       Low       Medium       111-140       Density       High       Low       Low	N/A Avg. Height 10 - 20 feet 10 - 20 feet 5 - 10 feet >20 feet N/A Avg. Height >20 feet 5 - 10 feet 10 - 20 feet	Size Sapling Sapling Tall Shrut Sapling Size Sapling Tall Shrut Sapling	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very we site. There is also a trace of beech and basswood.
Black/Red Quaki 106 61 Cano Bals Northern Whi Red 107 6132 Cano He Bigtoc Black/Red Wh	d (Hybrid) Oak ing Aspen 128 - Lowland O Deci opy Species Isam Fir White Cedar White Cedar White Cedar White Cedar Maple 2 - Mixed Lowla opy Species emlock oth Aspen d (Hybrid) Oak d Maple	15       20       Coniferous, iduous       0       15       30       25       20	Log Pole/Log Mixed Po Size Class Pole/Log Log/XLog Pole Log/XLog Pole Log/Class Pole Log Log Log Log Log	9 <b>DBH</b> 5 8 17 6 wtimb <b>DBH</b> 7 14 16 11	Age 82 er Wel	I       13.5       82         Sub-Canopy Species         Balsam Fir       White Pine         Tag Alder       Red Maple         I       27.6       96         Sub-Canopy Species         Balsam Fir       Deciduous Shrubs         Black/Red (Hybrid) Oak       Black/Red (Hybrid) Oak	141-170       Density       High       Low       Medium       111-140       Density       High       Low       Low	N/A Avg. Height 10 - 20 feet 10 - 20 feet 5 - 10 feet >20 feet N/A Avg. Height >20 feet 5 - 10 feet 10 - 20 feet	Size Sapling Sapling Tall Shrut Sapling Size Sapling Tall Shrut Sapling	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density t regeneration of white pine and balsam fir is thick. Overall it is a very w site. There is also a trace of beech and basswood.
Black/Red Quaki 106 61 Cano Bals Northern Whi Red 107 6132 Cano He Bigtoc Black/Red Red Wh	d (Hybrid) Oak ing Aspen 128 - Lowland C Deci opy Species Isam Fir to White Cedar the Pine d Maple 2 - Mixed Lowla opy Species emlock oth Aspen d (Hybrid) Oak d Maple hite Oak	15       20       Coniferous, iduous       % Cover       15       30       25       20   Ind Forest v       5       5       40       3	Log Pole/Log Mixed Po Size Class Pole/Sapling Pole/Log Log/XLog Pole Nith Cedar Sa Size Class Pole Log Log Log	9 <b>DBH</b> 5 8 17 6 <b>W</b> timb <b>DBH</b> 7 14 16 11 16	Age 82 er Wel	I       13.5       82         Sub-Canopy Species         Balsam Fir       White Pine         Tag Alder       Red Maple         I       27.6       96         Sub-Canopy Species         Balsam Fir       Deciduous Shrubs         Black/Red (Hybrid) Oak       Black/Red (Hybrid) Oak	141-170       Density       High       Low       Medium       111-140       Density       High       Low       Low	N/A Avg. Height 10 - 20 feet 10 - 20 feet 5 - 10 feet >20 feet N/A Avg. Height >20 feet 5 - 10 feet 10 - 20 feet	Size Sapling Sapling Tall Shrut Sapling Size Sapling Tall Shrut Sapling	There is heavy wind throw in the northern end of the stand. However, there is some level of wind throw throughout the stand. The cedar is more common at the north and south ends. Ash and maple are more common in the central portion of the stand. In areas of lower density the regeneration of white pine and balsam fir is thick. Overall it is a very w site. There is also a trace of beech and basswood.

## Report 7 – Stands

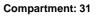


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Stand	Level 4 Co	over Type		Size De	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
108	6120 - Lov	vland Ceda	ır	Poletim	er Well	5.9	112	81-110	N/A		Lowland cedar stand with a drainage dominated by red maple logs now.
Can	opy Species	% Cover	Size Class	DBł	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
Re	ed Maple	30	Log/Pole	12		Re	ed Maple	Low	>20 feet	Sapling	
Norther	n White Cedar	50	Pole	7	112						-
Bigto	ooth Aspen	5	Pole	5							
W	hite Pine	15	XLog/Log	20							
109	4130	- Aspen		Poletim	er Well	37.1	21	81-110	N/A		The stand is now fully stocked. When it was harvested some of the
Can	nopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	overstory trees were retain, most of them were oaks. The Boy Scout tra runs through the stand. Cut under "Gessey Marsh" 73-030-99, all oak,
Re	ed Maple	15	Pole/Saplir	g 5		Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	cedar, hemlock, red and white pine left during harvest.
R	Red Oak	3	Log	14							_
R	Red Oak	10	Sapling	4							
R	Red Pine	2	Log	14							
W	hite Pine	2	Log	14							
Bigto	ooth Aspen	68	Pole	5	21						
10	6113 - Lov	vland Maple	e S	awtimbe	r Mediun	n 4.1	86	81-110	N/A		
Can	nopy Species	% Cover	Size Class	DBł	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
Re	ed Maple	65	Log	12	86	Re	ed Maple	Low	10 - 20 feet	Sapling	
Pa	per Birch	10	Pole	7		Та	ag Alder	High	5 - 10 feet	Tall Shrub	
Ba	alsam Fir	5	Pole	6							
Bigto	ooth Aspen	10	Log	12							
Norther	n White Cedar	10	Log	10							
111 (	6117 - Lowland I Coni	Deciduous, ferous	Mixed F	oletimbe	r Mediur	n 30.8	86	51-80	N/A		Lowland drainage transitioning to a low basal area red maple lowland. The stand has a lot of old cedar stumps present. The stand looks like i
Can	nopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	was harvested a one time. However, there is no cedar regeneration present. The terrain is hummocky.
Ba	alsam Fir	25	Pole	6		Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	biological and an and an and an and a second s
W	hite Pine	3	Log	12		Re	ed Maple	Low	10 - 20 feet	Sapling	
Norther	n White Cedar	7	Pole	7		Ba	Ilsam Fir	Low	10 - 20 feet	Sapling	
Re	ed Maple	40	Log	12	86						-
Ye	llow Birch	3	Pole	6							
Pa	per Birch	7	Pole	6							
12	4130	- Aspen		Poletim	er Well	18.5	21	51-80	N/A		Cut under "Gessey Marsh" 73-030-99 in 2003 & is starting to gain a
Can	nopy Species	% Cover	Size Class	DBł	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	measurable basal area.
	aath Aanan	40	Pole	5	21	Pir	n Cherry	Low	5 - 10 feet	Sapling	
Bigto	ooth Aspen							-		-	
	ed (Hybrid) Oak	10	Pole	5							
Black/Re			Pole Pole	5 5							

# Report 7 – Stands



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Year of Entry: 2026

Stand	Level 4 Co	over Type		Size De	nsity	Acres Stand Age I	BA Range	Managed S	Site	General Comments
113	4125 - Blac	k, N. Pin O	ak	Sawtimb	er Well	6.5 86	111-140	N/A		This stand is an upland ridge along a low swale. The swale has a creek
Cano	opy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	5 Density	Avg. Height	Size	running through it. The terrain is undulating.
Rec	d Maple	20	Log/Pole	13		Witch Hazel	Low	5 - 10 feet	Tall Shrub	
Black/Red	d (Hybrid) Oak	50	Log/XLog	14	86	Black/Red (Hybrid) Oak	k Low	>20 feet	Pole	
Wh	nite Oak	15	Log/XLog	14		Red Maple	Low	>20 feet	Pole	
Whi	ite Pine	15	Log	15		Balsam Fir	Low	10 - 20 feet	Sapling	
		1 1				White Pine	Low	10 - 20 feet	Sapling	
114	4125 - Blac	k, N. Pin O	ak	Sawtimb	er Well	4.9 71	81-110	N/A		The red oak in the stand is grade. The regeneration is mainly maple
Cano	opy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	5 Density	Avg. Height	Size	stump sprouts. The regeneration is about the same age as the stand to the north. The harvest has left the stand with a nice overstory of oak with
	nite Pine	3	Log	15		Witch Hazel	Low	5 - 10 feet	Tall Shrub	
Wh	nite Oak	3	Log	13		Black/Red (Hybrid) Oak	k Low	>20 feet	Sapling	lower in the west end than in the east end.
Re	ed Pine	2	Log	16		Red Maple	Low	>20 feet	Sapling	1
Black/Red	d (Hybrid) Oak	82	Log/XLog	16	71	•		1	. 0	
Rec	d Maple	10	Pole/Sapling	g 5						
Cano	opy Species	ferous % Cover	Size Class	DBH	Aae	Sub-Canopy Species	5 Density	Avg. Height	Size	oak were retained which are now log/xlog size class. Very diverse and high stocked stand with white pine, maple and aspen being the main
	oth Aspen	<b>% Cover</b>	Pole	<b>DBH</b>	Age	White Pine	Low	5 - 10 feet		components.
0	d (Hybrid) Oak	2	XLog	18		Pin Cherry	Low	5 - 10 feet	Sapling Sapling	
	ing Aspen	15	Pole	6		Fill Clienty	LOW	5 - 10 leet	Saping	
	nite Pine	3	XLog	18						
	d (Hybrid) Oak	5	Pole	5						
	ber Birch	5	Pole	5						
	Isam Fir	3	Pole	6						
	d Maple	20	Pole	6						
	ed Pine	20	Pole	5						
Re		Z	FUIE	5						
117	4136 - Aspen	, Mixed Co	nifer	Poletimb	er Well	29.0 44	81-110	N/A		Stand clearcut in 1980 "73-034-80", except oak. The south and west sid
Cano	opy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	<b>Density</b>	Avg. Height	Size	are comprised of hoges with aspen and oak while the north and east sid $\Box$ are heavier to mixed pine and fir.
Bigtoc	oth Aspen	35	Pole	8	44	White Pine	Low	< 5 feet	Sapling	
Pol	lsam Fir	15	Pole	7		Red Maple	Low	>20 feet	Sapling	
		10	Log	12		Tag Alder	Low	5 - 10 feet	Tall Shrub	
	d (Hybrid) Oak	10					Laur	5 - 10 feet	O and l'as as	
Black/Red	d (Hybrid) Oak ber Birch	5	Pole	6		Black Cherry	Low	5 - 10 leet	Sapling	
Black/Red Pap		-	Pole Log	6 16		Black Cherry Black/Red (Hybrid) Oak		5 - 10 feet	Sapling	
Black/Red Pap Re	ber Birch	5				,			1 0	-
Black/Red Pap Re Rec	er Birch ed Pine	5 2	Log	16		Black/Red (Hybrid) Oak	k Low	5 - 10 feet	Sapling	

### Report 7 – Stands



DNR

Stand Level 4	Cover Type	:	Size Density	Acres	Stand Age B	A Range	Managed S		General Comments
<b>120</b> 413	) - Aspen	P	oletimber We	ell 28.3	21	51-80	N/A		Cut under "Gessey Marsh" 73-030-99 in 2003. All cedar, hemlock, white
Canopy Species	% Cove	Size Class	DBH Age	Sub-C	anopy Species	Density	Avg. Height	Size	and red pine left during harvest.
Bigtooth Aspen	23	Pole	5		in Cherry	Low	5 - 10 feet	Sapling	
Red Maple	10	Pole/Sapling	5		-				
White Pine	2	XLog	20						
Quaking Aspen	65	Pole	5 21	-					
122 6118 - Lowland I	Deciduous v	vith Cedar P	oletimber We	ell 6.3	92	81-110	N/A		The stand has heavy wind throw of cedar at the north end. It also has a thick understory of balsam fir. The stand looks to be wetter at the north
Canopy Species	% Cove	Size Class	DBH Age	Sub-C	anopy Species	Density	Avg. Height	Size	and south ends. The terrain is hummocky. The stand is about 80%
Red Maple	46	Log/Pole	12 92	W	/hite Pine	Low	10 - 20 feet	Sapling	
White Oak	2	Log	13	В	alsam Fir	Full	10 - 20 feet	Sapling	
Paper Birch	5	Pole/Sapling	6	R	ed Maple	Medium	>20 feet	Sapling	
Northern White Cedar	25	Pole/Log	9						
Quaking Aspen	5	Log	13						
Red Pine	2	Log/XLog	15						
White Pine	5	Log/XLog	18						
Black/Red (Hybrid) Oa	< 10	Log	13						
			Poletimber We		41	81-110	N/A	Sizo	$_{\neg}$ left during previous harvest. Most of aspen and maple is now pole sized
Canopy Species	% Cove	Size Class	DBH Age	Sub-C	anopy Species	Density	Avg. Height	Size	left during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to
Canopy Species Red Maple	<b>% Cove</b> 30	Pole	DBH Age	Sub-C	anopy Species in Cherry	Density Low	Avg. Height 5 - 10 feet	Sapling	left during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to
Canopy Species Red Maple Bigtooth Aspen	% Cover 30 13	Pole	DBH         Age           6         7	Sub-C P Black/R	anopy Species in Cherry ed (Hybrid) Oak	Density     Low     Low	<b>Avg. Height</b> 5 - 10 feet 5 - 10 feet	Sapling Sapling	left during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to
Canopy Species Red Maple Bigtooth Aspen Red Pine	% Cover 30 13 2	<ul> <li>Size Class</li> <li>Pole</li> <li>Pole</li> <li>Log</li> </ul>	DBH         Age           6         7           13	Sub-Ca P Black/R W	anopy Species in Cherry ed (Hybrid) Oak /hite Pine	DensityLowLowLow	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet	Sapling Sapling Sapling	left during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa	% Cover           30           13           2           <	<ul> <li>Size Class</li> <li>Pole</li> <li>Pole</li> <li>Log</li> <li>Log</li> </ul>	DBH         Age           6         7           13         16	Sub-C P Black/R W	anopy Species in Cherry ed (Hybrid) Oak /hite Pine <sup>c</sup> ag Alder	DensityLowLowLowLow	Avg. Height           5 - 10 feet           5 - 10 feet           5 - 10 feet           5 - 10 feet           5 - 10 feet	Sapling Sapling Sapling Tall Shrub	left during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine	% Cover           30           13           2           3           10	<ul> <li>Size Class</li> <li>Pole</li> <li>Pole</li> <li>Log</li> <li>Log</li> <li>Log</li> </ul>	DBH         Age           6         -           7         -           13         -           16         -           14         82	Sub-C P Black/R W T	anopy Species in Cherry ed (Hybrid) Oak /hite Pine <sup>c</sup> ag Alder alsam Fir	DensityLowLowLowLowLow	Avg. Height           5 - 10 feet           5 - 10 feet           5 - 10 feet           5 - 10 feet           10 - 20 feet	Sapling Sapling Sapling Tall Shrub Sapling	left during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa	% Cover           30           13           2           <	<ul> <li>Size Class</li> <li>Pole</li> <li>Pole</li> <li>Log</li> <li>Log</li> </ul>	DBH         Age           6         7           13         16	Sub-C P Black/R W T	anopy Species in Cherry ed (Hybrid) Oak /hite Pine <sup>c</sup> ag Alder	DensityLowLowLowLow	Avg. Height           5 - 10 feet           5 - 10 feet           5 - 10 feet           5 - 10 feet           5 - 10 feet	Sapling Sapling Sapling Tall Shrub	left during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock	% Cover           30           13           2           30           40           2           40           2           Birch	Size Class Pole Pole Log Log Pole Log e, Maple, Pole	DBH         Age           6         7           13         1           16         4           14         82           6         41           11         1	Sub-C P Black/R W T B Pa	anopy Species in Cherry ed (Hybrid) Oak /hite Pine 'ag Alder alsam Fir aper Birch	DensityLowLowLowLowLow	Avg. Height           5 - 10 feet           5 - 10 feet           5 - 10 feet           5 - 10 feet           10 - 20 feet	Sapling Sapling Sapling Tall Shrub Sapling	left during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock Canopy Species	% Cover           30           13           2           30           10           40           2           White Pine           Birch           % Cover	Size Class Pole Log Log Log Pole Log e, Maple, Pole	DBH         Age           6         -           7         -           13         -           16         -           14         82           6         41           11         -           letimber         Med           DBH         Age	Sub-C P Black/R W T B Pa	anopy Species in Cherry ed (Hybrid) Oak /hite Pine 'ag Alder alsam Fir aper Birch	DensityLowLowLowLowLowLowLow	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet >20 feet	Sapling Sapling Sapling Tall Shrub Sapling	Ieft during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock Canopy Species Black/Red (Hybrid) Oa	% Cover           30           13           2           30           13           2           3           10           40           2           White Pine           Birch           % Cover           <	Size Class Pole Pole Log Log Pole Log e, Maple, Pole Size Class Log	DBH         Age           6         7           13         16           14         82           6         41           11         11	Sub-C P Black/R W T B Pa	anopy Species in Cherry ed (Hybrid) Oak /hite Pine 'ag Alder alsam Fir aper Birch	DensityLowLowLowLowLowLowLow	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet >20 feet	Sapling Sapling Sapling Tall Shrub Sapling	Ieft during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock Canopy Species Black/Red (Hybrid) Oa Red Pine	% Cover           30           13           2           30           13           2           3           10           40           2           white Pine           Birch           % Cover           <	Size Class Pole Pole Log Log Pole Log Pole Log Size Class Log Log Log Control	DBH         Age           6         7           13         16           14         82           6         41           11         11	Sub-C P Black/R W T B Pa	anopy Species in Cherry ed (Hybrid) Oak /hite Pine 'ag Alder alsam Fir aper Birch	DensityLowLowLowLowLowLowLow	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet >20 feet	Sapling Sapling Sapling Tall Shrub Sapling	Ieft during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock Canopy Species Black/Red (Hybrid) Oa Red Pine Red Maple	% Cover         30         13         2         30         10         40         2         white Pine         Birch         % Cover         20         10         22	Size Class Pole Pole Log Log Pole Log e, Maple, Pole Size Class Log	DBH         Age           6         7           13         1           16         4           14         82           6         41           11         1           Identification of the second of th	Sub-C P Black/R W T B Pa	anopy Species in Cherry ed (Hybrid) Oak /hite Pine 'ag Alder alsam Fir aper Birch	DensityLowLowLowLowLowLowLow	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet >20 feet	Sapling Sapling Sapling Tall Shrub Sapling	Ieft during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock Canopy Species Black/Red (Hybrid) Oa Red Pine Red Maple White Pine	% Cover         30         13         2         3         10         40         2         % Over         % Cover         % Cover         % Cover         % Cover         3         10         40         2         % Cover         % Cover         10         25         35	Size Class Pole Pole Log Pole Log Pole Log Pole Log Size Class Log Cog Pole Log Pole Log Pole Log Pole Log Pole Log Pole Log	DBH         Age           6         7           13         1           16         41           11         1           Identification of the second of the se	Sub-C P Black/R W T B Pa	anopy Species in Cherry ed (Hybrid) Oak /hite Pine 'ag Alder alsam Fir aper Birch	DensityLowLowLowLowLowLowLow	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet >20 feet	Sapling Sapling Sapling Tall Shrub Sapling	Ieft during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock Canopy Species Black/Red (Hybrid) Oa Red Pine Red Maple	% Cover         30         13         2         30         10         40         2         white Pine         Birch         % Cover         20         10         22	Size Class Pole Pole Log Cog Pole Log Pole Cog Pole Cog Pole Log Pole Log Pole Cog P	DBH         Age           6         7           13         1           16         4           14         82           6         41           11         1           Identification of the second of th	Sub-C P Black/R W T B Pa	anopy Species in Cherry ed (Hybrid) Oak /hite Pine 'ag Alder alsam Fir aper Birch	DensityLowLowLowLowLowLowLow	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet >20 feet	Sapling Sapling Sapling Tall Shrub Sapling	Ieft during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock Canopy Species Black/Red (Hybrid) Oa Red Pine Red Maple White Pine Bigtooth Aspen 125 6120 - L	% Cover           30           13           2           30           13           2           30           13           2           30           10           40           2           White Pine           Sirch           X Cover           2           10           25           35           10           25           35           10           wland Ced	Size Class Pole Pole Log Cog Pole Cog P	DBH         Age           6         7           13         16           14         82           6         41           11         11           Ietimber         Med           16         41           11         5           Ietimber         Med           16         4           13         35           6         4	Sub-C. P Black/R M T B Pa ium 13.3	anopy Species in Cherry ed (Hybrid) Oak /hite Pine 'ag Alder alsam Fir aper Birch	DensityLowLowLowLowLowLowLow	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet >20 feet	Sapling Sapling Sapling Tall Shrub Sapling	Ieft during previous harvest. Most of aspen and maple is now pole sized Could benefit from 1 more cycle to increase diameter. Much heavier to log sized pine in the northern half.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock Canopy Species Black/Red (Hybrid) Oa Red Pine Red Maple White Pine Bigtooth Aspen 125 6120 - L Canopy Species	% Cover           30           13           2           30           10           40           2           White Pine           Birch           % Cover           2           35           10           25           35           10           25           35           10           cwland Ced           % Cover	Size Class         Pole         Pole         Log         Log         Log         Pole         Size Class         ar       Pole	DBH         Age           6         7           13         14           16         41           11         11           Identification of the second of the	Sub-C. P Black/R M T B Pa ium 13.3	anopy Species in Cherry ed (Hybrid) Oak /hite Pine ag Alder alsam Fir aper Birch 35	Density       Low       Low       Low       Low       Low       Low       81-110	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet >20 feet N/A	Sapling Sapling Sapling Tall Shrub Sapling	Iog sized pine in the northern half. The northwest end was cut under "Cedar Lake North" 73-036-89. All rec pine, white pine and oak were left during harvest.
Canopy Species Red Maple Bigtooth Aspen Red Pine Black/Red (Hybrid) Oa White Pine Quaking Aspen Jack Pine 124 6131 - Hemlock Canopy Species Black/Red (Hybrid) Oa Red Pine Red Maple White Pine Bigtooth Aspen 125 6120 - L	% Cover         30         13         2         30         10         40         2         % Cover         20         10         20         10         25         35         10         25         35         10         covland Ced         % Cover         25	Size Class Pole Pole Log Cog Pole Cog P	DBH         Age           6         7           13         16           14         82           6         41           11         11           Ietimber         Med           16         41           11         5           Ietimber         Med           16         4           13         35           6         4	Sub-C. P Black/R M T B Pa J J J J J J J J J J J J J J J J J J	anopy Species in Cherry ed (Hybrid) Oak /hite Pine ag Alder alsam Fir aper Birch 35	Density       Low       Low       Low       Low       Low       Low       81-110	Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet >20 feet N/A	Sapling Sapling Sapling Tall Shrub Sapling	left during previous harvest. Most of aspen and maple is now pole sized         Could benefit from 1 more cycle to increase diameter. Much heavier to         log sized pine in the northern half.         The northwest end was cut under "Cedar Lake North" 73-036-89. All rec         pine, white pine and oak were left during harvest.

# Report 7 – Stands



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Stand			•	izo De	neity	Acres Stand Age	BA Banas	Managad	Sito	General Comments
Stand				ize De	-	•		Managed S	DICE	
126		- Aspen		Poletimber Well		35.6 21	51-80	N/A		Stand cut under "Gessey Marsh" 73-030-99. All cedar, hemlock, white and red pine left during harvest. Some pockets of medium stocking, but
	Canopy Species	% Cover			Age	Sub-Canopy Species	-	Avg. Height	Size	overall fully stocked. Scattered xlog red and white pine in canopy.
	Red Maple	10	Pole/Sapling	5		White Pine	Trace	5 - 10 feet	Sapling	
	White Pine	3	Log	15		Red Pine	Trace	5 - 10 feet	Sapling	
	Paper Birch	2	Sapling	4		Balsam Fir	Low	10 - 20 feet	Sapling	
	Red Pine	2	Log	14		Black/Red (Hybrid) Oal	C Low	< 5 feet	Sapling	
	Bigtooth Aspen	58	Pole	5	21					
Bla	ck/Red (Hybrid) Oak	5	Sapling	3						
	Quaking Aspen	20	Pole	5						
128	6128 - Lowland ( Deci	Coniferous duous	, Mixed Po	oletimb	er Well	11.8 85	111-140	N/A		Lowland mixed conifer stand with tip up mounds and hummocky ground
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size	
	Balsam Fir	5	Pole	7		Paper Birch	Low	>20 feet	Sapling	
Bla	ck/Red (Hybrid) Oak	5	Log	14		Red Maple	Low	>20 feet	Sapling	
	White Pine	35	Log	12	85	Tag Alder	Low	5 - 10 feet	Tall Shrub	
No	orthern White Cedar	15	Pole	8		Balsam Fir	Low	10 - 20 feet	Sapling	
	Hemlock	5	Log	14						
	Bigtooth Aspen	10	Log	14						
	Red Maple	25	Pole	8						
131	4130 -	- Aspen	Po		er Well	34.0 32	51-80	N/A		Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine and one way to be an one of the stand on the ridges surround
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size	lowland tag alder pocket.
	Paper Birch	3	Pole/Sapling	5		Black/Red (Hybrid) Oal	k Low	5 - 10 feet	Sapling	
	Quaking Aspen	25	Pole	6						
	Red Maple	40		0		Tag Alder	Low	5 - 10 feet	Tall Shrub	
		13	Pole	6		Tag Alder White Pine	Low	5 - 10 feet 5 - 10 feet	Tall Shrub Sapling	
	White Pine	2	Pole XLog	_						
	White Pine Bigtooth Aspen			6	32					
Bla		2	XLog	6 22	32					
Bla 132	Bigtooth Aspen ck/Red (Hybrid) Oak	2 55	XLog Pole Log	6 22 5						This is a maintained wildlife opening.
132	Bigtooth Aspen ck/Red (Hybrid) Oak 3102	2 55 2	XLog Pole Log	6 22 5 14	cked	White Pine		5 - 10 feet		This is a maintained wildlife opening. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a
32	Bigtooth Aspen ck/Red (Hybrid) Oak 3102	2 55 2 - Grass	XLog Pole Log	6 22 5 14 Nonsto	cked	White Pine 4.1	81-110	5 - 10 feet No		This is a maintained wildlife opening. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Basal area is closer to 110 ba/acre in fully
132	Bigtooth Aspen ck/Red (Hybrid) Oak 3102 4130	2 55 2 - Grass	XLog Pole Log N Pole	6 22 5 14 Nonsto	cked Mediur	White Pine 4.1 m 41.7 32	81-110	5 - 10 feet No N/A	Sapling	This is a maintained wildlife opening.
132	Bigtooth Aspen ck/Red (Hybrid) Oak 3102 4130 Canopy Species	2 55 2 - Grass - Aspen - KCover	XLog Pole Log N Pole Size Class	6 22 5 14 Nonsto	cked Mediur	White Pine 4.1 n 41.7 32 Sub-Canopy Species	81-110 B Density	5 - 10 feet No N/A Avg. Height	Sapling	This is a maintained wildlife opening. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Basal area is closer to 110 ba/acre in fully stocked areas. There are upland ridges sparsely stocked as well. The
32	Bigtooth Aspen ck/Red (Hybrid) Oak 3102 4130 Canopy Species Bigtooth Aspen	2 55 2 - Grass - Aspen ★ Cover 5	XLog Pole Log N Pole Size Class Pole	etimber 7	cked Mediur	White Pine 4.1 m 41.7 32 Sub-Canopy Species Tag Alder	81-110 Bensity Low Low	5 - 10 feet No N/A <b>Avg. Height</b> 5 - 10 feet	Sapling Size Tall Shrut	This is a maintained wildlife opening. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Basal area is closer to 110 ba/acre in fully stocked areas. There are upland ridges sparsely stocked as well. The
32	Bigtooth Aspen ck/Red (Hybrid) Oak 3102 4130 <b>Canopy Species</b> Bigtooth Aspen White Oak	2 55 2 - Grass - Aspen - ∕ Cover 5 3	XLog Pole Log N Pole Size Class Pole Log	6       22       5       14         Nonsto       DBH       7       13	cked Mediur	White Pine 4.1 m 41.7 32 Sub-Canopy Species Tag Alder Paper Birch	81-110 Bensity Low Low	5 - 10 feet No N/A <b>Avg. Height</b> 5 - 10 feet >20 feet	Sapling Size Tall Shrub Sapling	This is a maintained wildlife opening. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Basal area is closer to 110 ba/acre in fully stocked areas. There are upland ridges sparsely stocked as well. The
132	Bigtooth Aspen ck/Red (Hybrid) Oak 3102 4130 Canopy Species Bigtooth Aspen White Oak Paper Birch	2 55 2 - Grass - Aspen - ∕ Cover 5 3 3 3	XLog Pole Log Pole Size Class Pole Log Pole	6       22       5       14   Nonsto etimber       DBH       7       13       8	cked Mediur Age	White Pine 4.1 m 41.7 32 Sub-Canopy Species Tag Alder Paper Birch Musclewood/Hornbear	B1-110 Bensity Low Low Low	5 - 10 feet No N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet	Sapling Size Tall Shrut Sapling Sapling	This is a maintained wildlife opening. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Basal area is closer to 110 ba/acre in fully stocked areas. There are upland ridges sparsely stocked as well. The west side is more lowland than upland.
	Bigtooth Aspen ck/Red (Hybrid) Oak 3102 4130 Canopy Species Bigtooth Aspen White Oak Paper Birch Quaking Aspen	2 55 2 - Grass - Aspen - ★ Cover 5 3 3 3 3 59	XLog Pole Log N Pole Size Class Pole Log Pole Pole	6         22         5         14         Nonsto         etimber         DBH         7         13         8         7	cked Mediur Age	White Pine 4.1 m 41.7 32 Sub-Canopy Species Tag Alder Paper Birch Musclewood/Hornbeam Balsam Fir	B1-110 B-Density Low Low Low Low Low	5 - 10 feet No N/A Avg. Height 5 - 10 feet >20 feet 5 - 10 feet 10 - 20 feet	Sapling Size Tall Shrub Sapling Sapling Sapling	This is a maintained wildlife opening. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Basal area is closer to 110 ba/acre in fully stocked areas. There are upland ridges sparsely stocked as well. The west side is more lowland than upland.

# Report 7 – Stands



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Stand	Level 4 Co	over Type	er Type		nsity	Acres Stand Age BA Range Mana			Managed S	Site	General Comments		
134	623 - Emer	gent Wetla	nd	Nonsto	ocked	5.9			No		Lowland drainage with scattered maple and low density of tag alder.		
						Sub-Ca	nopy Species	Density	Avg. Height	Size			
						Re	ed Maple	Low	>20 feet	Log			
						Ta	ag Alder	Low	5 - 10 feet	Tall Shrub			
136				Poletimber Well		ll 53.6 41		81-110	N/A		Stand clearcut in 1983. Pine and oak left for retention. The aspen and		
(	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	oak could hold for 1 more inventory cycle to increase basal area. Stand is variable going from pockets of aspen clones to areas heavier to natural		
Black	k/Red (Hybrid) Oak	10	Log/Pole	10		Ba	lsam Fir	Low	10 - 20 feet	Sapling	red and white pine.		
	Red Pine	10	Log	15		Та	ag Alder	Medium	5 - 10 feet	Tall Shrub			
	Red Maple	18	Pole	8		Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling			
	White Pine	2	Pole	7		Pa	per Birch	Low	10 - 20 feet	Sapling			
C	Quaking Aspen	60	Pole	7	41						-		
137	4310 - Pir	Pine, Oak Mix		Sawtimber We		ell 6.8 89		81-110	N/A		The stand's understory of maple is mainly multi stemmed. The white pine $\Box$ size varies from extra-large sawlogs at the north end to a mixture of poles		
(	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	and logs at the south end. This stand lies next to a beaver flooding.		
	White Pine	50	Log	14	89	Decidu	uous Shrubs	Low	5 - 10 feet	Tall Shrub	Therefore, much of the aspen has been removed and what is left is		
	Red Pine	2	Log	12		W	hite Oak	Medium	10 - 20 feet	Sapling	declining. Red maple poles are beginning to recruit. In the past the stand looks like it had the hardwoods removed.		
	Red Maple	19	Log	11		Ba	llsam Fir	Low	10 - 20 feet	Sapling	looks like it had the hardwoods removed.		
C	Quaking Aspen	2	Pole/Log	10		Re	ed Maple	Medium	>20 feet	Pole			
	Paper Birch	2	Pole	5		R	ed Pine	Low	5 - 10 feet	Sapling			
Black	k/Red (Hybrid) Oak	20	Log	16									
	Balsam Fir	5	Pole	6									
138	3302 - Low Den	sity Conife	r Trees	Nonsto	ocked	3.9	I	mmature	No		Stand cut under "Gessey Marsh" 73-030-99 in 2003. Due to small stand		
					Γ	Sub-Ca	nopy Species	Density	Avg. Height	Size	size the regeneration failed and is now sparsely stocked.		
						W	nite Pine	Trace	5 - 10 feet	Pole			
						Ba	lsam Fir	Low	5 - 10 feet	Sapling			
						Black/Re	d (Hybrid) Oak	Trace	< 5 feet	Sapling			
139	500 -	Water		Nonsto	ocked	7.9			No		Beaver pond with activity in the adjacent stands.		
140	500 -	Water		Nonsto	ocked	21.7			No				

### Report 7 – Stands

Compartment: 31 Year of Entry: 2026



Stand	Level 4 Cover Type S		Size Density		Acres Stand Age BA Range			Managed	Site	General Comments	
142	4133 - Aspe	n, Mixed Pi	ine Pole	etimber	Medium	11.2	22	51-80	N/A		Stand cut under "Rutledge Access" 73-031-99. No cedar or hemlock
С	anopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	were cut within 100' of Drummond road. All cedar, hemlock, white pine and balsam fir were left during harvest.
Qı	uaking Aspen	45	Pole/Sapling	5	22	Wil	low spp.	Low	5 - 10 feet	Tall Shrub	
	Balsam Fir	15	Pole/Sapling	5		Та	ig Alder	Low	5 - 10 feet	Tall Shrub	
North	ern White Cedar	5	Pole	8					•		
	White Pine	10	Pole	6							
Black/	Red (Hybrid) Oak	5	Pole/Sapling	5							
	White Pine	10	Log	12	88						
Bi	gtooth Aspen	10	Pole/Sapling	5							
144	4132 - Aspe	en, Jack Pii	ne s	Sapling	Well	59.9	22 I	mmature	N/A		Stand cut under "Rutledge Access" 73-031-99. All cedar and hemlock
С	anopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	was left during harvest. The stand is a matrix of uplands and lowlands with the uplands being the majority. The regeneration is a patchy mix
	Balsam Fir	10	Sapling	3		Wil	low spp.	Medium	5 - 10 feet	Tall Shrub	that goes from pines, oak, aspen and to cattails / lowland shrubs.
	White Pine	10	Pole/Sapling	5		Та	ig Alder	Medium	5 - 10 feet	Tall Shrub	
	Jack Pine	20	Pole/Sapling	5					•		
	Red Maple	3	Pole/Sapling	5							
	Paper Birch	2	Sapling	1							
Qı	uaking Aspen	30	Sapling	4	22						
Bi	gtooth Aspen	10	Sapling	3							
Black/	Red (Hybrid) Oak	15	Sapling	3							
145	42200 - Natu	ral White F	Pine Sa	awtimb	er Well	6.5	89	111-140	N/A		Narrow white pine ridge. Low pockets filled with red maple saplings.
С	anopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	White pine ranging from 10-18" DBH.
I	Paper Birch	2	Pole	5		Black/Red	d (Hybrid) Oak	Low	5 - 10 feet	Sapling	
Bi	gtooth Aspen	5	Log/Pole	12		Re	d Maple	Low	>20 feet	Sapling	
Black/	Red (Hybrid) Oak	3	Log	14		Decidu	ious Shrubs	Low	5 - 10 feet	Tall Shrub	
	Red Maple	10	Pole/Sap/Log	8		Wh	nite Pine	Low	5 - 10 feet	Sapling	
	White Pine	80	Log/XLog	16	89						

N/A

146	5
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6112 - Lowland Aspen

Sapling Medium 36.0

Canopy Species	% Cove	r Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size
White Pine	10	Sapling	4		Tag Alder	Low	5 - 10 feet	Tall Shrub
Bigtooth Aspen	65	Sapling	3	8	Willow spp.	Low	5 - 10 feet	Sapling
White Pine	10	Log	11					
Paper Birch	10	Sapling	2					
Black/Red (Hybrid) Oak	5	Sapling	3					

8

Immature

Stand harvested in 2017 under Buck Bolt Mix sale 73-007-16. All pine was left during harvest. Stand has patchy regeneration and wet pockets heavier to willow.

# Report 7 – Stands

Compartment: 31 Year of Entry: 2026 DI NATURAL PERSONAL

Stand	Level 4 Co	ver Type Size Density		-		Acres Stand Age BA Range		Managed S		General Comments	
48	6113 - Low	vland Mapl	ble Sawtimber Po		er Poor	3.7	3.7 83	1-50	N/A		Stand has converted to red maple now that the ash has died off.
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	
	Red Maple	85	Log/Pole	11	83	Тад	J Alder	Low	5 - 10 feet	Tall Shrub	
Black	/Red (Hybrid) Oak	5	Log	12							
	Paper Birch	10	Pole	6							
49	310 - Herbace	eous Open	land	Nonsto	ocked	2.4			Managed O	pening	Managed wildlife opening.
<b>150</b> 4133 - As		n, Mixed P	ine Pole	Poletimber Mediu		ım 44.3 32		81-110	N/A		Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine an
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	oak were left during harvest. Stand consists of upland ridges, some of which are sparsely vegetated.
	Red Pine	5	Pole/Log	9	_	Тад	Alder	Low	5 - 10 feet	Tall Shrub	
	Red Maple	20	Pole	7		Bals	am Fir	Low	10 - 20 feet	Sapling	
Q	uaking Aspen	40	Pole	6	32	Witc	h Hazel	Low	10 - 20 feet	Tall Shrub	
	Jack Pine	10	Pole	7		Black/Red	(Hybrid) Oak	Low	5 - 10 feet	Sapling	
В	igtooth Aspen	5	Pole	6		Red	Maple	Low	>20 feet	Sapling	
Black	/Red (Hybrid) Oak	5	Sapling	2		Whi	te Pine	Low	5 - 10 feet	Sapling	
	White Pine 42201 - Natural V	15 White Pine	Pole/Log	8	er Well	Whit 13.4		Low 11-140	5 - 10 feet N/A	Sapling	
152	White Pine 42201 - Natural V Decid	15 White Pine duous	Pole/Log , Mixed Sa	8 awtimb		13.4	88 1	11-140	N/A		white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access"
52	White Pine 42201 - Natural V	15 White Pine duous	Pole/Log	8 awtimb	er Well	13.4 Sub-Can				Size	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left during
152 C	White Pine 42201 - Natural V Decid Canopy Species	15 White Pine duous % Cover	Pole/Log Mixed Sa Size Class Pole/Sapling	8 awtimb DBH	Age	13.4 Sub-Can Whit	88 1 opy Species te Pine	11-140 Density	N/A Avg. Height	Size Sapling	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access"
152 C	White Pine 42201 - Natural V Decir Canopy Species Red Maple	15       White Pine, duous       % Cover       20	Pole/Log , Mixed Sa Size Class	8 awtimb DBH 5	<b>Age</b> 22	13.4 Sub-Can White Black/Red	88 1 opy Species	11-140 Density Medium	N/A Avg. Height 5 - 10 feet	Size	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left during
152 C	White Pine 42201 - Natural V Decir Canopy Species Red Maple Luaking Aspen	15White Pine.duous% Cover2010	Pole/Log Mixed Sa Size Class Pole/Sapling Sapling/Pole	8 awtimb DBH 5 4	<b>Age</b> 22 15	13.4 Sub-Can Whi Black/Red Red	88 1 opy Species te Pine (Hybrid) Oak	Density Medium Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet	Size Sapling Sapling	stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left during harvest.
1 <b>52</b> C	White Pine 42201 - Natural V Decid Canopy Species Red Maple tuaking Aspen White Pine hern White Cedar	15           White Pine.           duous           % Cover           20           10           65	Pole/Log Mixed Sa Size Class Pole/Sapling Sapling/Pole Log Pole	8 awtimb DBH 5 4 14	Age 22 15 88	13.4 Sub-Can Whi Black/Red Red	88 1 opy Species te Pine (Hybrid) Oak Maple	11-140 Density Medium Low Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet 10 - 20 feet	Size Sapling Sapling Sapling	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left during harvest.
52 C Q North	White Pine 42201 - Natural V Decid Canopy Species Red Maple tuaking Aspen White Pine hern White Cedar	15     White Pine.     duous     20     10     65     2	Pole/Log Mixed Sa Size Class Pole/Sapling Sapling/Pole Log Pole	8 awtimb 5 4 14 7 Nonsto	Age 22 15 88	13.4 Sub-Can Whit Black/Red Red Tag	88 1 opy Species te Pine (Hybrid) Oak Maple Alder	11-140 Density Medium Low Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet 10 - 20 feet 5 - 10 feet	Size Sapling Sapling Sapling	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left during harvest. Beaver pond with current activity. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a
152 Q North	White Pine 42201 - Natural V Decid Canopy Species Red Maple tuaking Aspen White Pine hern White Cedar 500 -	Vhite Pine. duous % Cover 20 10 65 2 Water Vland Aspe	Pole/Log Mixed Sa Size Class Pole/Sapling Sapling/Pole Log Pole	8       awtimb       DBH       5       4       14       7	Age           22           15           88           0           0cked	13.4 Sub-Can Whit Black/Red Red Tag 12.7 57.7	88 1 opy Species te Pine (Hybrid) Oak Maple Alder	11-140 Density Medium Low Low Low Low	N/A <b>Avg. Height</b> 5 - 10 feet 5 - 10 feet 10 - 20 feet 5 - 10 feet No	Size Sapling Sapling Sapling	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left during harvest. Beaver pond with current activity. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Areas heavier to white pine in the canopy
52 Q North 53	White Pine 42201 - Natural V Decid Canopy Species Red Maple tuaking Aspen White Pine hern White Cedar 500 - 6112 - Low	Vhite Pine. duous % Cover 20 10 65 2 Water Vland Aspe	Pole/Log Mixed Sa Size Class Pole/Sapling Sapling/Pole Log Pole	8       awtimb       DBH       5       4       14       7	Age 22 15 88 ocked er Well	13.4 Sub-Can Whit Black/Red Red Tag 12.7 57.7 Sub-Can	88 1 opy Species te Pine (Hybrid) Oak Maple J Alder 32 In	11-140 Density Medium Low Low Low Low	N/A <b>Avg. Height</b> 5 - 10 feet 5 - 10 feet 10 - 20 feet 5 - 10 feet No	Size Sapling Sapling Sapling Tall Shrub	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left durin harvest. Beaver pond with current activity. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a
52 Q North 53 54 C	White Pine 42201 - Natural V Decid Canopy Species Red Maple tuaking Aspen White Pine hern White Cedar 500 - 6112 - Low Canopy Species	15       White Pine.       duous       20       10       65       2       Water       vland Aspe       % Cover	Pole/Log Mixed Sa Size Class Pole/Sapling Sapling/Pole Log Pole Nole	8       DBH       5       4       14       7	Age 22 15 88 ocked er Well	13.4 Sub-Can Whit Black/Red Red Tag 12.7 57.7 Sub-Can Black/Red	88 1 opy Species te Pine (Hybrid) Oak Maple J Alder 32 In opy Species	11-140 Density Medium Low Low Low	N/A <b>Avg. Height</b> 5 - 10 feet 5 - 10 feet 10 - 20 feet 5 - 10 feet No N/A Avg. Height	Size Sapling Sapling Sapling Tall Shrub	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left durin harvest. Beaver pond with current activity. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Areas heavier to white pine in the canop
52 Q North 53 54 C	White Pine 42201 - Natural V Decid Canopy Species Red Maple White Pine Moren White Cedar 500 - 6112 - Low Canopy Species Red Pine	15       White Pine.       duous       20       10       65       2   Water       Water	Pole/Log Mixed Sa Size Class Pole/Sapling Sapling/Pole Log Pole Nole	8           DBH           5           4           14           7	Age 22 15 88 ocked er Well Age	13.4 Sub-Can Whit Black/Red Red Tag 12.7 57.7 Sub-Can Black/Red Whit	88 1 opy Species te Pine (Hybrid) Oak Maple Alder 32 In opy Species (Hybrid) Oak	Density Medium Low Low Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet 10 - 20 feet 5 - 10 feet No N/A Avg. Height < 5 feet 5 - 10 feet	Size Sapling Sapling Tall Shrub Size Sapling	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left durin harvest. Beaver pond with current activity. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Areas heavier to white pine in the canop
52 Q North 53 54 C	White Pine 42201 - Natural V Decir Canopy Species Red Maple White Pine Mern White Cedar 500 - 6112 - Low Canopy Species Red Pine igtooth Aspen	15       White Pine.       duous       20       10       65       2   Water       Water         Valand Aspe       % Cover       1       40	Pole/Log Pole/Log Size Class Pole/Sapling Sapling/Pole Log Pole N Size Class Log Pole	8           DBH           5           4           14           7	Age 22 15 88 ocked er Well Age	13.4 Sub-Can Whit Black/Red Tag 12.7 57.7 Sub-Can Black/Red Whit Red	88 1 opy Species te Pine (Hybrid) Oak Maple Alder 32 In opy Species (Hybrid) Oak te Pine	Density Medium Low Low Low Density Low Low Low Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet 10 - 20 feet 5 - 10 feet No N/A Avg. Height < 5 feet 5 - 10 feet	Size Sapling Sapling Tall Shrub Size Sapling Sapling	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left durin harvest. Beaver pond with current activity. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine oak were left during harvest. Areas heavier to white pine in the canopy are coming back more towards pine and maple.
52 Q North 53 54 C Black	White Pine 42201 - Natural V Decir Canopy Species Red Maple tuaking Aspen White Pine hern White Cedar 500 - 6112 - Low Canopy Species Red Pine igtooth Aspen Red Maple	15       White Pine.       20       10       65       2       Water       vland Aspe       ★ Cover       1       40       15	Pole/Log Pole/Log Size Class Pole/Sapling Sapling/Pole Log Pole Size Class Log Pole Pole Pole	8           DBH           5           4           14           7	Age 22 15 88 ocked er Well Age	13.4 Sub-Can Whit Black/Red Tag 12.7 57.7 Sub-Can Black/Red Whit Red	88 1 opy Species te Pine (Hybrid) Oak Maple Alder 32 In opy Species (Hybrid) Oak te Pine Maple	III-140  Density  Medium  Low Low Low  Density  Density  Low Low Low Low Low Low Low Low Low Lo	N/A Avg. Height 5 - 10 feet 10 - 20 feet 5 - 10 feet No N/A N/A Avg. Height < 5 feet 5 - 10 feet 10 - 20 feet 10 - 20 feet	Size Sapling Sapling Tall Shrub Size Sapling Sapling Sapling	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left durin harvest. Beaver pond with current activity. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine oak were left during harvest. Areas heavier to white pine in the canopy are coming back more towards pine and maple.
I52 Q North I53 I54 C Black	White Pine 42201 - Natural V Decid Canopy Species Red Maple tuaking Aspen White Pine hern White Cedar 500 - 6112 - Low Canopy Species Red Pine igtooth Aspen Red Maple /Red (Hybrid) Oak	15       White Pine.       20       10       65       2       Water	Pole/Log Pole/Log Size Class Pole/Sapling Sapling/Pole Log Pole Pole Size Class Log Pole Pole Pole Pole	8           DBH           5           4           14           7	Age 22 15 88 ocked er Well Age	13.4 Sub-Can Whit Black/Red Tag 12.7 57.7 Sub-Can Black/Red Whit Red	88 1 opy Species te Pine (Hybrid) Oak Maple Alder 32 In opy Species (Hybrid) Oak te Pine Maple	III-140  Density  Medium  Low Low Low  Density  Density  Low Low Low Low Low Low Low Low Low Lo	N/A Avg. Height 5 - 10 feet 10 - 20 feet 5 - 10 feet No N/A N/A Avg. Height < 5 feet 5 - 10 feet 10 - 20 feet 10 - 20 feet	Size Sapling Sapling Tall Shrub Size Sapling Sapling Sapling	white pine seedlings. Recommend to thin stand once adjacent aspen stands meet silvicultural criteria. Stand cut under "Rutledge Access" 73-031-99. All cedar, hemlock, white pine and red pine were left during harvest. Beaver pond with current activity. Stand cut under "Cedar Lake North" 73-036-89. Red pine, white pine a oak were left during harvest. Areas heavier to white pine in the canopy are coming back more towards pine and maple.

### Report 7 – Stands

Compartment: 31 Year of Entry: 2026

DNR
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Stand	Level 4 Co	over Type	:	Size De	ensity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
156	4130 -	Aspen	Р	oletimb	er Well	18.7	32	81-110	N/A		Overall upland with lowland tag alder pockets scattered throughout. Trace
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	white pine. Stand is starting to increase in basal area.
	Red Maple	20	Pole	5		Ta	g Alder	Low	5 - 10 feet	Tall Shrub	
Blac	k/Red (Hybrid) Oak	2	Pole	6							
	Bigtooth Aspen	43	Pole	6	32						
(	Quaking Aspen	35	Pole	6							
158	3102	- Grass		Nonsto	ocked	3.4			Managed O	pening	Maintained wildlife opening
161	4130 -	Aspen	S	apling l	Medium	41.2	11	Immature	N/A		The stand is regenerating fairly well. Openings are beginning to fill in with white pine continue. The deer browse is lower here then in the cut to the
	Canopy Species	% Cover	Size Class	DBH	l Age						white pine saplings. The deer browse is lower here than in the cut to the east.
(	Quaking Aspen	20	Sapling	2							
l	Bigtooth Aspen	54	Sapling	2	11						
Blac	k/Red (Hybrid) Oak	2	Log	13							
	Balsam Fir	5	Sapling	2							
	White Pine	5	Sapling	2							
	Red Maple	10	Sapling	2							
	White Pine	2	Log	14							
	White Oak	2	Log	14							
163	6113 - Lov	vland Maple	e P	oletimb	er Well	17.2	88	81-110	N/A		
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	
	Red Maple	75	Log/Pole	11	88	Ta	g Alder	Low	5 - 10 feet	Tall Shrub	
	White Pine	5	Log	14		Ba	lsam Fir	Full	Variable	Sapling	
Blac	k/Red (Hybrid) Oak	5	Pole/Log/Sap	12							
	Balsam Fir	15	Pole	6							
164	629 - Mixed non	-forested w	vetland	Nonsto	ocked	49.5			No		The stand is mainly made up of two old beaver flooding. They have drained down but are still very wet, Scattered maple along the edges.
165	6113 - Lov	vland Maple	e S	awtimb	er Well	9.1	84	51-80	N/A		The stand is a matrix of uplands and lowlands with the lowlands being the
	Canopy Species	% Cover	Size Class		I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	majority. There are pockets where beaver have knocked down all canopy trees.
	Red Maple	60	Log/Pole	13	84	Re	d Maple	Low	Variable	Sapling	
Blac	k/Red (Hybrid) Oak	10	Log/Pole	12		Та	g Alder	Medium	5 - 10 feet	Tall Shrub	
	Balsam Fir	20	Pole	6		Ba	lsam Fir	Medium	Variable	Sapling	

20

15

5

60

2

39

33

26

Level 4 Cover Type

6123 - Lowland Fir

Conifer

Deciduous

**Canopy Species** 

**Quaking Aspen** 

Red Maple

Black/Red (Hybrid) Oak

Balsam Fir

**Canopy Species** 

Northern Pin Oak

Quaking Aspen

Red Maple

Balsam Fir

Stand

201

203

204

#### Report 7 – Stands

**Compartment: 31** 

Year of Entry: 2026 DNR **General Comments** Size Density Acres Stand Age BA Range Managed Site Poletimber Medium 17.5 90 81-110 N/A The stand is a matrix of uplands and lowlands with the lowlands being around 75%. There are areas in the stand that are too wet to harvest. DBH Age % Cover Size Class **Sub-Canopy Species** Avg. Height Size Densitv The lowlands have a variety of deciduous shrubs including tag alder and 14 Tag Alder High 5 - 10 feet Tall Shrub Log red osier dogwood. The upland areas have a thick balsam fir understory. There is a brush line and survey corners along the south edge of the 11 10 - 20 feet Sapling Loa/Pole Musclewood/Hornbeam Low stand. There is also a survey corner at the northwest corner that ties into Log/Pole 12 Balsam Fir Medium >20 feet Sapling a wire fence. 7 90 Pole 4191 - Mixed Upland Deciduous with Sawtimber Well 9.5 48 81-110 N/A Upland mixed deciduous stand with a lowland component. Heavy balsam fir in areas. Access for commercial harvest will be difficult. No access from the west & did not find any feasible access from the east. DBH Age Size % Cover Size Class **Sub-Canopy Species** Avg. Height Density Sapling 13 Balsam Fir Medium >20 feet Log 14 48 Low Sapling Log Red Maple >20 feet Loa/Pole 12 5 Pole 6128 - Lowland Coniferous, Mixed Sawtimber Medium 19.2 48 81-110 N/A Stand has transitioned to a mixed pine/fir cover type. There is a small component of mixed deciduous. Stand may be too wet for commercial

	Deci									
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size	harvest and access is unknown.
	Quaking Aspen	20	Pole	9		Red Maple	Low	>20 feet	Sapling	
Ν	lorthern Pin Oak	2	Log	12		White Pine	Low	>20 feet	Sapling	-
	Balsam Fir	32	Pole	6		Balsam Fir	Medium	10 - 20 feet	Sapling	
	White Pine	36	Log	13	48	Tag Alder	Low	10 - 20 feet	Tall Shrub	
	Paper Birch	3	Pole	5					1	
	Black Cherry	2	Pole	6						
	Red Maple	5	Pole/Log	9						
205	3103 - R	ubus-Fern		Nonsto	cked	7.1		No		Upland bare island with scattered white pine and a few oak.
207	6239 - Mixed Er	mergent W	etland	Nonsto	cked	20.1		No		
209	6220 - A	lder/willow		Nonsto	cked	6.9		No		Lowland drainage heavy to tag alder and willow.
210	42200 - Natu	ral White F	Pine S	Sawtimb	er Poor	7.3 32	51-80	N/A		Open grown stand that is not regenerating well. Areas of lowland tag
	42200 - Natu Canopy Species		Pine Size Class	Sawtimb	er Poor <b>Age</b>	7.3 32 Sub-Canopy Species	51-80 Density	N/A Avg. Height	Size	Open grown stand that is not regenerating well. Areas of lowland tag alder with upland patches of branchy white pine and mixed hardwood
210				Sawtimb					<b>Size</b> Sapling	Open grown stand that is not regenerating well. Areas of lowland tag
210 Blac	Canopy Species	% Cover	Size Class	Sawtimb DBH		Sub-Canopy Species	Density	Avg. Height		Open grown stand that is not regenerating well. Areas of lowland tag alder with upland patches of branchy white pine and mixed hardwood Recommend treating with adjacent aspen stand once aspen meets
210 Blac	Canopy Species k/Red (Hybrid) Oak	<b>% Cover</b> 5	Size Class Pole	Sawtimbo DBH		Sub-Canopy Species Red Maple	Density Low	Avg. Height >20 feet	Sapling	Open grown stand that is not regenerating well. Areas of lowland tag alder with upland patches of branchy white pine and mixed hardwood Recommend treating with adjacent aspen stand once aspen meets
<b>210</b> Blac	Canopy Species k/Red (Hybrid) Oak Quaking Aspen	% Cover           5           5	Size Class Pole Pole	Sawtimb DBH 8 8	Age	Sub-Canopy Species Red Maple	Density Low	Avg. Height >20 feet	Sapling	Open grown stand that is not regenerating well. Areas of lowland tag alder with upland patches of branchy white pine and mixed hardwood Recommend treating with adjacent aspen stand once aspen meets

	GI	adwin Mg	ıt. Unit				Rep	oort 7 – Sta	ands		Compartment: 31 Year of Entry: 2026 General Comments
Stand	Level 4 Co	over Type		Size De	ensity	Acres	Stand Age	BA Range	Managed S	Site	
211	629 - Mixed non	-forested v	vetland	Nonstocked		22.3			No		Lowland alder with multiple stages of beaver ponds & dams.
212	6113 - Lov	vland Mapl	e	Sawtimb	er Poo	r 3.5	48	1-50	N/A		
	Canopy Species		Size Class		l Age		nopy Species	-	Avg. Height	Size	
	Paper Birch	3	Pole	7			ag Alder	High	10 - 20 feet	Tall Shrub	
Q	uaking Aspen	10	Log	15		Wi	llow spp.	Low	5 - 10 feet	Tall Shrub	
	Balsam Fir	2	Pole	5							
	White Pine	5	Pole	8							
	Red Maple	80	Log/Pole	11	48						
213	6112 - Lov	vland Aspe	n	Sapling		n 58.1	15	Immature	N/A		This stand is a matrix of uplands and lowlands with the lowlands being around 60%. The stand was harvested as a 4" DBH clearcut with all the
c	Canopy Species	% Cover	Size Class	DBH	l Age						oak and pine left, unless marked with orange paint. The regeneration is
	Red Maple	10	Sapling	4							patchy with some areas being very dense and other areas being non-
Q	uaking Aspen	40	Sapling	2	15						forested. Deer browse is heavy in some areas. Cut under Mohawk Harvest 73-018-04
Black	/Red (Hybrid) Oak	10	Log/Pole	12							That vest 73-010-04
	White Pine	20	Log/Pole	12							
	Paper Birch	5	Sapling	4							
	Balsam Fir	15	Pole	6							
214	42200 - Natu	ral White F	Pine	Sawtimb	oer Wel	l 5.1	51	111-140	N/A		Natural white pine stand averaging around 140 basal area. Portions of the
C	Canopy Species	% Cover	Size Class	DBł	H Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	stand are higher in basal area.
	Red Maple	3	Log/Pole	11		W	hite Pine	Low	>20 feet	Sapling	
Black	/Red (Hybrid) Oak	6	Log	13		Black/Re	d (Hybrid) Oal	C Low	10 - 20 feet	Sapling	
	White Pine	80	Log	14	51	R	ed Pine	Low	10 - 20 feet	Sapling	
	Jack Pine	3	Pole	7							
	Red Pine	8	Log	16							
216	4130	- Aspen	Р	oletimbe	r Mediu	ım 11.1	32	81-110	N/A		Cut under "Pineway Aspen" 73-060-92. Overall a well-stocked aspen stand with a few scattered small openings. There is a lowland drainage in
C	Canopy Species	% Cover	Size Class	DBH	l Age						the SW portion of the stand.
	Balsam Fir	2	Pole	6							
	White Pine	10	Log/Pole	12							
В	igtooth Aspen	67	Pole	7	32						
	Red Maple	8	Pole/Log	9							
Black	/Red (Hybrid) Oak	5	Log	12							
	Paper Birch	3	Pole	8							
	Tamarack	5	Pole	6							

## Report 7 – Stands

Compartment: 31 Year of Entry: 2026

DRR MICHIGAN
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Stand	Level 4 Co	over Type	:	Size De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
218	4319 - Mixed	Upland Fo	rest Pol	letimbe	Mediur	m 11.6	32	111-140	N/A		L type drain through west end. Some good dense bigtooth aspen clones,
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	rest conifers. Some oak. Trace of tamarack. Cut under "Pineway Aspen" 73-060-92
	White Pine	30	Pole	7		Та	ig Alder	Low	10 - 20 feet	Tall Shrub	
	Balsam Fir	25	Pole	6		WI	nite Pine	Low	10 - 20 feet	Sapling	
В	igtooth Aspen	35	Pole	6	32						
Black	/Red (Hybrid) Oak	10	Pole	6							
219	6230	Cattail		Nonsto	ocked	3.5			No		Creek bed with tall grass and tag alder
220	6220 - A	lder/willow		Nonsto	ocked	8.7			No		Tag alder thicket with sporadic white pine. Overall too wet for any commercial treatment.
221	4133 - Aspe	n, Mixed Pi	ine P	oletimb	er Well	12.1	32	81-110	N/A		Cut under "Pineway Aspen" 73-060-92. Well stocked aspen stand with a
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	heavier mix of white pine in the northern portion.
В	igtooth Aspen	50	Pole	6	32	Black/Re	d (Hybrid) Oak	Low	5 - 10 feet	Sapling	
Black	/Red (Hybrid) Oak	10	Pole	6		WI	nite Pine	Low	10 - 20 feet	Sapling	
	Balsam Fir	9	Pole	5		Re	d Maple	Low	>20 feet	Sapling	
	White Pine	31	Log/Pole	13		Ba	lsam Fir	Low	10 - 20 feet	Sapling	
222	42220 - Nat	ural Jack P	ine Pol	letimbe	Mediur	n 4.4	51	81-110	N/A		Natural jack pine stand with mixed hardwood and pine.
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	White Pine	2	Log	12		R	ed Pine	Low	>20 feet	Sapling	
	Jack Pine	75	Pole	8	51	Ja	ck Pine	Low	10 - 20 feet	Sapling	
В	igtooth Aspen	5	Log	13		Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
	Red Maple	8	Log/Pole	11							
	Red Pine	5	Log	16							
Black	/Red (Hybrid) Oak	5	Pole/Log	9							
223	4130	Aspen	Pol	letimbe	Mediur	n 7.9	32	81-110	N/A		Cut under "Pineway Aspen" 73-060-92. Aspen is starting to grow in basal
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	area. More white pine along the edges of the stand.
Black	/Red (Hybrid) Oak	5	Pole	5		Та	ig Alder	Medium	10 - 20 feet	Tall Shrub	
	White Pine	10	Pole/Log	9							-
В	igtooth Aspen	80	Pole	5	32						
	Paper Birch	5	Sapling/Pole	4							

### Report 7 – Stands

Compartment: 31 Year of Entry: 2026 DNR DNR

										fear of Entry: 2026
Stand	Level 4 Co	over Type		Size Density	Acres	Stand Age	BA Range	Managed S	lite	General Comments
225	42220 - Nati	ural Jack P	line	Poletimber Wel	l 8.5	45	81-110	N/A		Few shallow small drains run E-W through stand. Ground cover mainly
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size	bracken, wintergreen; some vaccinnium/leatherleaf. Trace of black oak, pin cherry, red maple, paper birch.
	Red Maple	5	Pole/Log	9	W	hite Pine	Low	10 - 20 feet	Sapling	
	Black Cherry	2	Pole	7	Black/Re	ed (Hybrid) Oa	k Low	10 - 20 feet	Sapling	
	White Pine	11	Pole/Log	9	Re	ed Maple	Low	>20 feet	Sapling	
	Quaking Aspen	2	Pole	7						-
	Jack Pine	80	Pole	8 45						
227	4130	Aspen		Sapling Well	6.2	16	81-110	N/A		The stand was harvested retaining green marked trees and all pine in the
	Canopy Species	% Cover	Size Class	DBH Age						southern half of the stand. The regeneration is coming up fairly well. The aspen is heaviest along the road. There is a lot of diversity in the stand.
	Bigtooth Aspen	43	Sapling	4 16						Cut under Mohawk Harvest 73-018-04
Blac	k/Red (Hybrid) Oak	5	Log	15						
	White Pine	5	Log	14						
	Red Maple	10	Sapling	3						
Blac	k/Red (Hybrid) Oak	10	Sapling	4						
	White Oak	2	Log	12						
	Quaking Aspen	20	Sapling	4						
	White Pine	5	Sapling	4						
228	6119 - Mixed Lowla				1	70	81-110	N/A		1
	Canopy Species		Size Class			nopy Specie		Avg. Height	Size	
	White Pine	2	Log	16		per Birch	Low	>20 feet	Sapling	
	Bigtooth Aspen	30	Pole/Log	9		hite Pine	Low	10 - 20 feet	Sapling	
NIa	Paper Birch	5	Pole	8	Black/Re	ed (Hybrid) Oa	k Low	>20 feet	Sapling	
INO	rthern White Cedar	5	Pole							
Die	Red Maple	50	Log/Pole	11 70						
Blac	ck/Red (Hybrid) Oak	8	Log	16						
229	4136 - Aspen			Sapling Medium	า 7.4	15	Immature	N/A		This stand was harvested retaining marked pine and oak. The regeneration is dense along Mohawk Trail but get sparse going south.
	Canopy Species		Size Class	_						Cut under Mohawk Harvest 73-018-04
	Balsam Fir	10	Sapling	2						
	White Oak	2	Log	16						
	ck/Red (Hybrid) Oak	5	Log/Pole	12						
Blac	Bigtooth Aspen	50	Sapling	3 15						
	0 1									
	ck/Red (Hybrid) Oak	15	Sapling	3						
	0 1	15 10 8	Sapling Log/Pole Sapling	3 12 4						

# Report 7 – Stands



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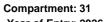
	Gladwin Mgt. Unit Level 4 Cover Type Size Density		Report 7 – Stands Density Acres Stand Age BA Range Managed Site					Compartment: 31 Year of Entry: 2026			
Stand	Level 4 Co	over Type		Size De	nsity	Acres S	Stand Age B	A Range	Managed S	lite	General Comments
230	4130	- Aspen	F	Poletimb	er Well	2.3	32	81-110	N/A		Cut under "Pineway Aspen" 73-060-92. Small pocket of aspen with
Cano	opy Species	% Cover	Size Class	DBH	Age	Sub-Cano	opy Species	Density	Avg. Height	Size	parking lot and a closed administrative access route.
Wh	nite Pine	5	Log	14		Red	Maple	Low	>20 feet	Sapling	
Red	d Maple	15	Pole	6		Whit	e Pine	Low	10 - 20 feet	Sapling	
Bigtod	oth Aspen	80	Pole	5	32	Black/Red	(Hybrid) Oak	Low	>20 feet	Sapling	
231	42290 - Natu	ıral Mixed F	Pine Sa	awtimber	Mediur	n 11.8	51	81-110	N/A		Timber sale notes show it was cut in 2014 under Cove View Aspen 73- 010-12. Log white and red pine now make up the stand. Basal area is
Cano	opy Species	% Cover	Size Class	DBH	Age	Sub-Cano	opy Species	Density	Avg. Height	Size	pushing 100 BA/acre, with white pine seedlings becoming established.
Blac	ck Cherry	3	Pole	8		Whit	e Pine	Medium	< 5 feet	Sapling	F
Red	d Maple	5	Pole	7		Black/Red	(Hybrid) Oak	Low	5 - 10 feet	Sapling	
Wh	nite Pine	40	Log	15		Red	Maple	Low	10 - 20 feet	Sapling	
Black/Rec	d (Hybrid) Oak	4	Log	12							
Re	ed Pine	43	Log	14	51						
Bigtoo	oth Aspen	5	Log/Pole	11							
<b>232</b> 4226	60 - Natural Pir	ne, Mixed D	Deciduous Pc	oletimber	Mediur	n 19.6	40	81-110	N/A		The terrain is hummocky. The species change from white pine and asper
Cano	opy Species	% Cover	Size Class	DBH	Age	Sub-Cano	py Species	Density	Avg. Height	Size	in the south to jack pine, white pine, aspen and oak north. There is a trace of black cherry, tamarack, red pine, and paper birch.
Quaki	ing Aspen	30	Pole	7		Jack	Pine	Low	5 - 10 feet	Sapling	trade of black charry, tamaraok, roa pino, and paper birdh.
Black/Rec	d (Hybrid) Oak	5	Log/Pole	11		Whit	e Pine	Low	5 - 10 feet	Sapling	
Wh	nite Pine	40	Log/Pole	11	40						
Re	ed Pine	2	Log/Pole	12							
Red	d Maple	5	Pole	6							
Jao	ck Pine	18	Pole	7							
	9 - Mixed Lowla	nd Deciduo	ous Forest	Sawtimb	er Poor	12.0	51	51-80	N/A		The stand is made up of half upland ridges and half lowland tag alder
<b>233</b> 6119	9 - Mixed Lowla opy Species		ous Forest S		er Poor <b>Age</b>		51 opy Species	51-80 Density	N/A Avg. Height	Size	thickets. The upland islands are poorly stocked and would be difficult to
233 6119 Canc						Sub-Cano				Size Sapling	
233 6119 Cano Black/Rec	opy Species	% Cover	Size Class	DBH		Sub-Cano Jack	opy Species	Density	Avg. Height		thickets. The upland islands are poorly stocked and would be difficult to
233 6119 Canc Black/Rec Rec	<b>opy Species</b> d (Hybrid) Oak	<b>% Cover</b>	Size Class Log	<b>DBH</b> 16	Age	Sub-Cano Jack Whit	<b>ppy Species</b> Pine	Density Low	Avg. Height 5 - 10 feet	Sapling	thickets. The upland islands are poorly stocked and would be difficult to treat commercially.
233 6119 Cano Black/Reo Reo Quaki	o <b>py Species</b> d (Hybrid) Oak d Maple	% Cover           15           51	Size Class Log Log/Pole	<b>DBH</b> 16 12	Age	Sub-Cano Jack Whit	P Species Pine Pine	Density Low Low	<b>Avg. Height</b> 5 - 10 feet 10 - 20 feet	Sapling Sapling	thickets. The upland islands are poorly stocked and would be difficult to treat commercially.
233 6119 Canc Black/Rec Rec Quaki Wh	opy Species d (Hybrid) Oak d Maple ting Aspen	% Cover           15           51           15	Size Class Log Log/Pole Log	<b>DBH</b> 16 12 14	Age	Sub-Cano Jack Whit	P Species Pine Pine	Density Low Low	<b>Avg. Height</b> 5 - 10 feet 10 - 20 feet	Sapling Sapling	thickets. The upland islands are poorly stocked and would be difficult to treat commercially.
233 6119 Canc Black/Rec Rec Quaki Wh Pap	opy Species d (Hybrid) Oak d Maple ing Aspen nite Pine ber Birch 91 - Mixed Upla	% Cover           15           51           15           10           9           and Decidue           nifer	Size Class Log Log/Pole Log/Pole Log/Pole	DBH           16           12           14           12	<b>Age</b> 51	Sub-Cano Jack Whit	opy Species C Pine e Pine Alder	Density Low Low	<b>Avg. Height</b> 5 - 10 feet 10 - 20 feet	Sapling Sapling	thickets. The upland islands are poorly stocked and would be difficult to treat commercially. The stand is a matrix of uplands and lowlands. Aspen is starting to show decline. The east and western portions of the stand are more lowland with
233 6119 Canc Black/Rec Quaki Wh Pap 234 419 Canc	opy Species d (Hybrid) Oak d Maple ting Aspen hite Pine ber Birch 91 - Mixed Upla Co opy Species	% Cover           15           51           15           10           9           and Decidue           nifer           % Cover	Size Class Log Log/Pole Log/Pole Log/Pole	DBH 16 12 14 12 10 Sawtimb	<b>Age</b> 51	Sub-Cano Jack Whit Tag 11.7 Sub-Cano	ppy Species Alder 75 ppy Species	Density Low Low Medium	Avg. Height 5 - 10 feet 10 - 20 feet 10 - 20 feet	Sapling Sapling Tall Shrub	thickets. The upland islands are poorly stocked and would be difficult to treat commercially. The stand is a matrix of uplands and lowlands. Aspen is starting to show decline. The east and western portions of the stand are more lowland with dense balsam fire. There are scattered cedar throughout the stand.
233 6119 Canc Black/Rec Quaki Wh Pap 234 419 Canc	bopy Species d (Hybrid) Oak d Maple ting Aspen hite Pine ber Birch 91 - Mixed Upla Co	% Cover           15           51           15           10           9           and Decidue           nifer	Size Class Log Log/Pole Log/Pole Log/Pole	DBH 16 12 14 12 10 Sawtimb DBH 12	Age 51	Sub-Cano Jack Whit Tag 11.7 Sub-Cano	ppy Species Alder 75	Density Low Low Medium	Avg. Height 5 - 10 feet 10 - 20 feet 10 - 20 feet N/A	Sapling Sapling Tall Shrub	thickets. The upland islands are poorly stocked and would be difficult to treat commercially. The stand is a matrix of uplands and lowlands. Aspen is starting to show decline. The east and western portions of the stand are more lowland with
233 6119 Canc Black/Rec Quaki Wh Pap 234 419 Canc Quaki	opy Species d (Hybrid) Oak d Maple ting Aspen hite Pine ber Birch 91 - Mixed Upla Co opy Species	% Cover           15           51           15           10           9           and Decidue           nifer           % Cover	Size Class Log Log/Pole Log/Pole Log/Pole ous with Size Class	DBH 16 12 14 12 10 Sawtimb	Age 51	Sub-Cano Jack Whit Tag 11.7 Sub-Cano Bals	ppy Species Alder 75 ppy Species	Density Low Medium 111-140 Density	Avg. Height           5 - 10 feet           10 - 20 feet           10 - 20 feet           N/A	Sapling Sapling Tall Shrub	thickets. The upland islands are poorly stocked and would be difficult to treat commercially. The stand is a matrix of uplands and lowlands. Aspen is starting to show decline. The east and western portions of the stand are more lowland with dense balsam fire. There are scattered cedar throughout the stand.
233 6119 Canc Black/Rec Quaki Wh Pap 234 419 Canc Quaki Black/Rec	opy Species d (Hybrid) Oak d Maple ing Aspen nite Pine ber Birch 91 - Mixed Upla Co opy Species ing Aspen	% Cover           15           51           10           9           and Decidue           nifer           % Cover           20	Size Class Log Log/Pole Log/Pole Log/Pole Cous with Size Class Log Log	DBH 16 12 14 12 10 Sawtimb DBH 12	Age 51	Sub-Cano Jack Whit Tag 11.7 Sub-Cano Bals Black/Red	ppy Species c Pine e Pine Alder 75 ppy Species am Fir	Density Low Medium 111-140 Density Medium	Avg. Height           5 - 10 feet           10 - 20 feet           10 - 20 feet           N/A           Avg. Height           10 - 20 feet	Sapling Sapling Tall Shrub Size Sapling	thickets. The upland islands are poorly stocked and would be difficult to treat commercially. The stand is a matrix of uplands and lowlands. Aspen is starting to show decline. The east and western portions of the stand are more lowland with dense balsam fire. There are scattered cedar throughout the stand.
233 6119 Canc Black/Rec Quaki Wh Pap 234 419 234 419 Canc Quaki Black/Rec Bal	opy Species d (Hybrid) Oak d Maple ing Aspen nite Pine ber Birch 91 - Mixed Upla Co opy Species ing Aspen d (Hybrid) Oak	% Cover           15           51           10           9           and Decidue           nifer           % Cover           20           10	Size Class Log Log/Pole Log/Pole Log/Pole ous with Size Class Log Log	DBH           16           12           14           12           10   Sawtimb	Age 51	Sub-Cano Jack Whit Tag 11.7 Sub-Cano Bals Black/Red	ppy Species <pre>c Pine e Pine Alder 75 ppy Species am Fir (Hybrid) Oak</pre>	Density Low Medium 111-140 Density Medium Low	Avg. Height           5 - 10 feet           10 - 20 feet           10 - 20 feet           N/A           Avg. Height           10 - 20 feet	Sapling Sapling Tall Shrub Size Sapling Sapling	thickets. The upland islands are poorly stocked and would be difficult to treat commercially. The stand is a matrix of uplands and lowlands. Aspen is starting to show decline. The east and western portions of the stand are more lowland with dense balsam fire. There are scattered cedar throughout the stand.

# Report 7 – Stands

Year of Entry: 2026

Stand Level 4 (	Cover Type	\$	Size De	nsity	Acres Stand Age B	A Range	Managed S	Site	General Comments
<b>235</b> 6127 - L	owland Pine	e S	Sawtimb	er Wel	l 16.3 90	81-110	N/A		The terrain is hummocky and seasonably wet. There are scattered pockets of leather leaf. Basal area is averaging around 95-100 BA/Acre
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size	with red pine diameters averaging around 12-15 DBH. Very little natural
White Pine	3	Log	14		Tag Alder	Trace	5 - 10 feet	Tall Shrub	regeneration has recruited since the previous harvest. Recommend
Jack Pine	3	Log/Pole	10		White Pine	Low	>20 feet	Pole	holding stand until next YOE to determine if a second thinning needs to
Red Pine	89	Log	14	90	Red Pine	Low	5 - 10 feet	Pole	occur. Completion comments: Stand was harvested under contract # 73-003-16, Comp 31 Mix in September of 2018. 46.5 square feet was
Black/Red (Hybrid) Oal	κ 5	Log	16		Jack Pine	Low	>20 feet	Pole	removed leaving 82 square feet as residual. Minimal rutting occurred and
					Leatherleaf	High	< 5 feet	Tall Shrub	the crew protected the residual well.
					Black/Red (Hybrid) Oak	Low	5 - 10 feet	Sapling	
<b>236</b> 4191 - Mixed Up C	land Decidu onifer	ous with P	oletimb	er Wel	1 7.3 32	81-110	N/A		Cut under "Pineway Aspen" 73-060-92. Stand is filling in well, with a heavy mix of white pine.
Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Species	Density	Avg. Height	Size	
Black/Red (Hybrid) Oal	35	Pole	7	32	Black Cherry	Low	>20 feet	Sapling	
Tamarack	2	Pole	5		Tag Alder	Low	5 - 10 feet	Tall Shrub	
Red Pine	3	Pole	7		Balsam Fir	Low	5 - 10 feet	Sapling	
		Pole	5			1			
Paper Birch	10	FOIE	-						
Paper Birch White Pine	10 35	Pole/Log	9						
1	-		9						
White Pine Quaking Aspen 237 6117 - Lowland Co	35 15 I Deciduous niferous	Pole/Log Pole	6 Sawtimb			81-110	N/A		Lowland mixed stand. North portion is heavier to pine, southern portion transition to a lowland maple stand.
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species	35 15 I Deciduous niferous % Cover	Pole/Log Pole , Mixed S Size Class	6 Sawtimb DBH	er Wel	Sub-Canopy Species	Density	Avg. Height	Size	
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species White Oak	35 15 I Deciduous niferous <b>% Cover</b> 2	Pole/Log Pole , Mixed S Size Class Log/Pole	6 Sawtimb DBH		Sub-Canopy Species Red Pine	Density Low	<b>Avg. Height</b> Variable	Sapling	
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species White Oak Balsam Fir	35 15 Deciduous niferous % Cover 2 8	Pole/Log Pole , Mixed S Size Class Log/Pole Pole	6 Sawtimb DBH 12 7		Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak	Density Low Low	Avg. Height Variable 10 - 20 feet	Sapling Sapling	
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species White Oak Balsam Fir White Pine	3515Deciduousiferous% Cover2825	Pole/Log Pole , Mixed S Size Class Log/Pole Pole Log	6 Sawtimb DBH 12 7 15		Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple	Density       Low       Low       Low	Avg. Height Variable 10 - 20 feet >20 feet	Sapling Sapling Sapling	
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species White Oak Balsam Fir White Pine Black/Red (Hybrid) Oal	35           15           Deciduous           % Cover           2           8           25           35	Pole/Log Pole , Mixed S Size Class Log/Pole Pole Log Log	6 Sawtimb DBH 12 7 15 14		Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir	DensityLowLowLowMedium	Avg. Height Variable 10 - 20 feet >20 feet Variable	Sapling Sapling Sapling Sapling	
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species White Oak Balsam Fir White Pine Black/Red (Hybrid) Oal Paper Birch	35           15           I Deciduous           iferous           % Cover           2           8           25           15           335	Pole/Log Pole , Mixed S Size Class Log/Pole Log Log Log Pole	6 Sawtimb DBH 12 7 15 15 14 6	I Age	Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple	Density       Low       Low       Low	Avg. Height Variable 10 - 20 feet >20 feet	Sapling Sapling Sapling	
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species White Oak Balsam Fir White Pine Black/Red (Hybrid) Oal Paper Birch Red Maple	35           15           Deciduous           % Cover           2           8           25           15           33           42	Pole/Log Pole Mixed S Size Class Log/Pole Pole Log Pole Log/Pole	6 Sawtimb 12 7 15 14 6 12		Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir	DensityLowLowLowMedium	Avg. Height Variable 10 - 20 feet >20 feet Variable	Sapling Sapling Sapling Sapling	
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species White Oak Balsam Fir White Pine Black/Red (Hybrid) Oal Paper Birch	35           15           I Deciduous           iferous           % Cover           2           8           25           15           335	Pole/Log Pole , Mixed S Size Class Log/Pole Log Log Log Pole	6 Sawtimb DBH 12 7 15 15 14 6	I Age	Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir	DensityLowLowLowMedium	Avg. Height Variable 10 - 20 feet >20 feet Variable	Sapling Sapling Sapling Sapling	
White Pine         Quaking Aspen         237       6117 - Lowland Co         237       6117 - Lowland Co         Canopy Species         White Oak         Balsam Fir         White Pine         Black/Red (Hybrid) Oal         Paper Birch         Red Maple         Quaking Aspen         238       6117 - Lowland Co	35       15       Deciduous       % Cover       2       8       25       15       3       42       5	Pole/Log Pole Size Class Log/Pole Log/Pole Log Pole Log/Pole Log/Pole	6 <b>DBH</b> 12 7 15 14 6 12 12 12 14 12 12 12 12 14	87	Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir White Pine	Density       Low       Low       Medium       Medium       81-110	Avg. Height Variable 10 - 20 feet >20 feet Variable Variable	Sapling Sapling Sapling Sapling Sapling	transition to a lowland maple stand. Lowland drainage along Boman road. There is a small upland piece at the corner of Mohawk trail and Boman road. Overall too wet for commercial
White Pine         Quaking Aspen         237       6117 - Lowland Co         237       6117 - Lowland Co         Canopy Species       White Oak         Balsam Fir       White Pine         Black/Red (Hybrid) Oal       Paper Birch         Red Maple       Quaking Aspen         238       6117 - Lowland Co         Canopy Species       Co	35       15       Deciduous       % Cover       2       8       25       3       42       5       Deciduous       niferous	Pole/Log Pole Size Class Log/Pole Pole Log Pole Log/Pole Log/Pole Log/Pole	6 Sawtimb 12 7 15 14 6 12 12 12 14 12 12 12 14 5 14 12 12 14 5 14 5 12 14 5 12 12 15 14 5 12 12 15 14 5 12 12 15 14 12 12 15 14 12 12 15 14 12 12 15 14 12 12 15 14 12 12 15 14 12 12 15 14 12 12 15 14 12 12 15 14 12 12 15 14 12 12 12 12 15 14 12 12 12 12 15 14 12 12 12 12 12 12 12 12 12 12	87	Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir White Pine Im 18.8 87 Sub-Canopy Species	DensityLowLowLowMediumMedium	Avg. Height Variable 10 - 20 feet >20 feet Variable Variable N/A N/A	Sapling Sapling Sapling Sapling	transition to a lowland maple stand.
White Pine         Quaking Aspen         237       6117 - Lowland Co         237       6117 - Lowland Co         Canopy Species         White Oak         Balsam Fir         White Pine         Black/Red (Hybrid) Oal         Paper Birch         Red Maple         Quaking Aspen         238       6117 - Lowland Co	35       15       Deciduous       % Cover       2       8       25       15       3       42       5	Pole/Log Pole Size Class Log/Pole Log/Pole Log Pole Log/Pole Log/Pole	6           Sawtimb           12           7           15           14           6           12           13           14           6           12           14           6           12           14           6           12           12           12           12           12           12           12           12           12           13           14           14           15           14           12           12           13           14           15           14           12           12           13           14           15           16	87	Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir White Pine	Density       Low       Low       Medium       Medium       81-110	Avg. Height Variable 10 - 20 feet >20 feet Variable Variable	Sapling Sapling Sapling Sapling Sapling Sapling	transition to a lowland maple stand. Lowland drainage along Boman road. There is a small upland piece at the corner of Mohawk trail and Boman road. Overall too wet for commercial
White Pine         Quaking Aspen         237       6117 - Lowland Co         237       6117 - Lowland Co         Canopy Species       White Oak         Balsam Fir       White Pine         Black/Red (Hybrid) Oal       Paper Birch         Red Maple       Quaking Aspen         238       6117 - Lowland Co         Canopy Species       Co	35       15       Deciduous       % Cover       2       8       25       3       42       5       Deciduous       niferous	Pole/Log Pole Size Class Log/Pole Pole Log Pole Log/Pole Log/Pole Log/Pole	6           Sawtimb           12           7           15           14           6           12           15           14           6           12           18           0           19           11	87	Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir White Pine Im 18.8 87 Sub-Canopy Species	Density Low Low Medium Medium 81-110 Density	Avg. Height Variable 10 - 20 feet >20 feet Variable Variable N/A N/A	Sapling Sapling Sapling Sapling Sapling Sapling Tall Shrub	transition to a lowland maple stand. Lowland drainage along Boman road. There is a small upland piece at the corner of Mohawk trail and Boman road. Overall too wet for commercial
White Pine         Quaking Aspen         237       6117 - Lowland Co         237       6117 - Lowland Co         Canopy Species       White Oak         Balsam Fir       White Pine         Black/Red (Hybrid) Oal       Paper Birch         Red Maple       Quaking Aspen         238       6117 - Lowland Co         Canopy Species       Paper Birch	35       15       I Deciduous       % Cover       2       8       25       3       42       5       I Deciduous       hiferous	Pole/Log Pole Size Class Log/Pole Log Clog Pole Log/Pole Log/Pole Cog/Pole Size Class Pole	6           Sawtimb           12           7           15           14           6           12           13           14           6           12           14           6           12           14           6           12           12           12           12           12           12           12           12           12           13           14           14           15           14           12           12           13           14           15           14           12           12           13           14           15           16	87	Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir White Pine m 18.8 87 Sub-Canopy Species Red Maple	Density       Low       Low       Medium       Medium	Avg. Height Variable 10 - 20 feet Variable Variable N/A N/A	Sapling Sapling Sapling Sapling Sapling Sapling	transition to a lowland maple stand. Lowland drainage along Boman road. There is a small upland piece at the corner of Mohawk trail and Boman road. Overall too wet for commercial
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species White Oak Balsam Fir White Pine Black/Red (Hybrid) Oal Paper Birch Red Maple Quaking Aspen 238 6117 - Lowland Co Canopy Species Paper Birch Quaking Aspen	35       15       I Deciduous       inferous       % Cover       2       8       25       15       3       42       5       I Deciduous       inferous	Pole/Log       Pole       Pole       Size Class       Log/Pole       Log       Log       Log/Pole       Log/Pole       Log/Pole       Size Class       Mixed       Pole       Log/Pole       Size Class       Mixed       Pole       Log/Pole       Log/Pole       Log/Pole       Log/Pole       Log/Pole	6           Sawtimb           12           7           15           14           6           12           15           14           6           12           18           0           19           11	87	Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir White Pine Im 18.8 87 Sub-Canopy Species Red Maple Tag Alder	Density Low Low Medium Medium 81-110 Density Low Low	Avg. Height Variable 10 - 20 feet >20 feet Variable Variable N/A N/A 20 feet 10 - 20 feet	Sapling Sapling Sapling Sapling Sapling Sapling Tall Shrub	transition to a lowland maple stand. Lowland drainage along Boman road. There is a small upland piece at the corner of Mohawk trail and Boman road. Overall too wet for commercial
White Pine Quaking Aspen 237 6117 - Lowland Co Canopy Species White Oak Balsam Fir White Pine Black/Red (Hybrid) Oal Paper Birch Red Maple Quaking Aspen 238 6117 - Lowland Co Canopy Species Paper Birch Quaking Aspen Balsam Fir	35       15       I Deciduous       niferous       % Cover       2       8       25       15       3       42       5       I Deciduous       niferous	Pole/Log       Pole       Pole       Size Class       Log/Pole       Pole       Log       Pole       Log/Pole       Log/Pole       Size Class       Pole       Size Class       Pole       Log/Pole       Log/Pole       Log/Pole       Log/Pole       Log/Pole       Pole       Pole       Pole       Pole	6           Sawtimb           12           7           15           14           6           12           14           6           12           14           6           12           12           14           6           12           13           6           11           6	87 r Mediu	Sub-Canopy Species Red Pine Black/Red (Hybrid) Oak Red Maple Balsam Fir White Pine Im 18.8 87 Sub-Canopy Species Red Maple Tag Alder	Density Low Low Medium Medium 81-110 Density Low Low	Avg. Height Variable 10 - 20 feet >20 feet Variable Variable N/A N/A 20 feet 10 - 20 feet	Sapling Sapling Sapling Sapling Sapling Sapling Tall Shrub	transition to a lowland maple stand. Lowland drainage along Boman road. There is a small upland piece at the corner of Mohawk trail and Boman road. Overall too wet for commercial

### Report 7 – Stands



										Year of Entry: 2026
Stand Level 4 (	Cover Type	:	Size De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
<b>239</b> 4130	) - Aspen	Po	letimber	Mediun	n 6.5	50	81-110	N/A		Deep drain runs E-W but can get to back of stand from SE corner.
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
Northern White Cedar	3	Pole	9		Witc	ch Hazel	Low	5 - 10 feet	Tall Shrub	
Red Pine	2	Log	13		Blac	k Cherry	Low	10 - 20 feet	Sapling	
Bigtooth Aspen	72	Pole	9	50	Black/Rec	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
Black/Red (Hybrid) Oal	K 8	Log/Pole	12		Wh	ite Pine	Low	5 - 10 feet	Sapling	
Black Cherry	5	Pole	7							1
White Pine	10	Log/Pole	12							
240 42260 - Natural F	ine, Mixed D	Deciduous Sa	wtimber	Mediun	n 9.5	87	51-80	N/A		Natural white pine stand thinned during previous treatment. Completion
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	comments: Stand was harvested under contract # 73-003-16, Comp 31 Mix in September of 2018. 55 square feet was removed from the stand
Red Maple	5	Log/Pole	10			d Maple	Low	Variable	Sapling	leaving 60 square feet as residual timber.
Black/Red (Hybrid) Oal	x 20	Log	16		Bal	sam Fir	Low	10 - 20 feet	Sapling	
White Pine	40	Log	15	87	Wh	ite Pine	Medium	>20 feet	Sapling	
Red Pine	25	Log/XLog	14							1
Bigtooth Aspen	5	Pole	9							
Balsam Fir 241 6220 -	5 Alder/willow	Pole	6 Nonsto	ocked	50.0			No		Overall an alder lowland with scattered islands of white pine.
241 6220 -					50.0	46	81-110	No N/A		Overall an alder lowland with scattered islands of white pine. Mixed aspen stand with a small component of white pine.
241 6220 -	Alder/willow Aspen, Oak		Nonsto		10.2	46 nopy Species	81-110 Density		Size	
241 6220 - 242 4131 -	Alder/willow Aspen, Oak	Ρ	Nonsto	er Well	10.2 Sub-Car			N/A	Size Sapling	· · · · · · · · · · · · · · · · · · ·
241 6220 - 242 4131 - Canopy Species	Alder/willow Aspen, Oak <b>% Cover</b>	P Size Class	Nonstc Poletimb	er Well Age	10.2 Sub-Car	nopy Species	Density	N/A Avg. Height		
241 6220 - 242 4131 - Canopy Species Bigtooth Aspen	Alder/willow Aspen, Oak <b>% Cover</b> 50	P Size Class Pole	Nonsto Poletimb DBH	er Well Age	10.2 Sub-Car Blac Rec	hopy Species k Cherry	Density Low	N/A Avg. Height >20 feet	Sapling	Mixed aspen stand with a small component of white pine.
241 6220 - 242 4131 - Canopy Species Bigtooth Aspen Black Cherry	Alder/willow Aspen, Oak % Cover 50 5 15	Pole Pole	Poletimb	er Well Age	10.2 Sub-Car Blac Rec	h <b>opy Species</b> k Cherry d Maple	Density Low Low	N/A Avg. Height >20 feet 10 - 20 feet	Sapling Sapling	Mixed aspen stand with a small component of white pine.
241 6220 - 242 4131 - Canopy Species Bigtooth Aspen Black Cherry White Pine	Alder/willow Aspen, Oak % Cover 50 5 15	Pole Pole Pole/Log	Poletimb DBH 8 8 9	er Well Age	10.2 Sub-Car Blac Rec	h <b>opy Species</b> k Cherry d Maple	Density Low Low	N/A Avg. Height >20 feet 10 - 20 feet	Sapling Sapling	Mixed aspen stand with a small component of white pine.
241 6220 - 242 4131 - Canopy Species Bigtooth Aspen Black Cherry White Pine Black/Red (Hybrid) Oal Red Maple	Alder/willow Aspen, Oak % Cover 50 5 15 x 20	Pole Pole Pole/Log Pole Pole	Poletimb DBH 8 8 9 8 8	er Well Age 46	10.2 Sub-Car Blac Rec	h <b>opy Species</b> k Cherry d Maple	Density Low Low	N/A Avg. Height >20 feet 10 - 20 feet	Sapling Sapling	Mixed aspen stand with a small component of white pine.
241 6220 - 242 4131 - Canopy Species Bigtooth Aspen Black Cherry White Pine Black/Red (Hybrid) Oal Red Maple 243 3205 - Mixe 244 6128 - Lowland	Alder/willow Aspen, Oak <b>% Cover</b> 50 5 15 4 20 10 10	Pole Pole Pole/Log Pole Pole Pole	Nonsto Poletimb BBH 8 8 9 8 8 9 8 7	er Well Age 46	10.2 Sub-Car Blac Rec Witc	h <b>opy Species</b> k Cherry d Maple	Density Low Low	N/A Avg. Height >20 feet 10 - 20 feet 5 - 10 feet	Sapling Sapling	Mixed aspen stand with a small component of white pine. 20% lowland with willow. 15% sweet fern. 15% N. Very late seral wetland tht's now upland. Narrow lowland finger heavier to cedar with a few hemlock and maple. Heavy deer browse in understory and less balsam fir than adjacent stan
241 6220 - 242 4131 - Canopy Species Bigtooth Aspen Black Cherry White Pine Black/Red (Hybrid) Oal Red Maple 243 3205 - Mixe 244 6128 - Lowland	Alder/willow Aspen, Oak % Cover 50 5 15 20 10 d Upland Sh Coniferous, ciduous	Pole Pole Pole/Log Pole Pole Pole	Nonsto Poletimb BH 8 8 9 8 7 Nonsto Poletimb	er Well Age 46	10.2 Sub-Car Blac Rec Wito 6.1	h <b>opy Species</b> k Cherry d Maple ch Hazel	Density Low Low Low	N/A Avg. Height >20 feet 10 - 20 feet 5 - 10 feet No	Sapling Sapling	Mixed aspen stand with a small component of white pine. 20% lowland with willow. 15% sweet fern. 15% N. Very late seral wetland tht's now upland. Narrow lowland finger heavier to cedar with a few hemlock and maple.
241 6220 - 242 4131 - Canopy Species Bigtooth Aspen Black Cherry White Pine Black/Red (Hybrid) Oal Red Maple 243 3205 - Mixe 244 6128 - Lowland De	Alder/willow Aspen, Oak % Cover 50 5 15 20 10 d Upland Sh Coniferous, ciduous	Pole Pole Pole/Log Pole Pole Pole	Nonsto Poletimb BH 8 8 9 8 7 Nonsto Poletimb	er Well Age 46 46 cked er Well	10.2 Sub-Car Blac Rec Witc 6.1 5.7 Sub-Car	hopy Species k Cherry d Maple ch Hazel 75	Density Low Low 81-110	N/A Avg. Height >20 feet 10 - 20 feet 5 - 10 feet No N/A	Sapling Sapling Tall Shrub	Mixed aspen stand with a small component of white pine. 20% lowland with willow. 15% sweet fern. 15% N. Very late seral wetland tht's now upland. Narrow lowland finger heavier to cedar with a few hemlock and maple. Heavy deer browse in understory and less balsam fir than adjacent stan
241 6220 - 242 4131 - Canopy Species Bigtooth Aspen Black Cherry White Pine Black/Red (Hybrid) Oal Red Maple 243 3205 - Mixe 244 6128 - Lowland De Canopy Species	Alder/willow Aspen, Oak % Cover 50 5 15 20 10 d Upland Sh Coniferous, ciduous	Pole Pole/Log Pole/Log Pole Pole	Nonsto Poletimb 8 8 9 8 7 Nonsto Poletimb	er Well Age 46 46 cked er Well	10.2 Sub-Car Blac Rec Witc 6.1 5.7 Sub-Car Rec	hopy Species k Cherry d Maple ch Hazel 75 Topy Species	Density Low Low Salestimeter	N/A Avg. Height >20 feet 10 - 20 feet 5 - 10 feet No N/A Avg. Height	Sapling Sapling Tall Shrub	Mixed aspen stand with a small component of white pine. 20% lowland with willow. 15% sweet fern. 15% N. Very late seral wetland tht's now upland. Narrow lowland finger heavier to cedar with a few hemlock and maple. Heavy deer browse in understory and less balsam fir than adjacent stan
241 6220 - 242 4131 - Canopy Species Bigtooth Aspen Black Cherry White Pine Black/Red (Hybrid) Oal Red Maple 243 3205 - Mixe 244 6128 - Lowland De Canopy Species White Pine	Alder/willow Aspen, Oak % Cover 50 5 15 20 10 10 d Upland St Coniferous, ciduous % Cover 10	Pole Pole/Log Pole/Log Pole Pole Nrub	Nonsto Poletimb 8 8 9 8 7 Nonsto Poletimb DBH 12	er Well Age 46 46 cked er Well	10.2 Sub-Car Blac Rec Witc 6.1 5.7 Sub-Car Rec Bal	75 nopy Species	Density Low Low Low SH-110 Density Low	N/A Avg. Height >20 feet 10 - 20 feet 5 - 10 feet No N/A Avg. Height < 5 feet	Sapling Sapling Tall Shrub	Mixed aspen stand with a small component of white pine. 20% lowland with willow. 15% sweet fern. 15% N. Very late seral wetland tht's now upland. Narrow lowland finger heavier to cedar with a few hemlock and maple. Heavy deer browse in understory and less balsam fir than adjacent stan
241       6220 -         242       4131 -         Canopy Species       Bigtooth Aspen         Black Cherry       White Pine         Black/Red (Hybrid) Oal       Red Maple         243       3205 - Mixed         244       6128 - Lowland         De       Canopy Species         White Pine       Hemlock	Alder/willow Aspen, Oak          Aspen, Oak         % Cover         50         50         15         20         10         d Upland Sh         Coniferous, ciduous         % Cover         10         5         5         5         5         4         0         5	Pole Pole/Log Pole/Log Pole/Log Pole Nrub Size Class Log/Pole	Nonsto Poletimb BBH 8 9 8 7 Nonsto Poletimb DBH 12 14	er Well Age 46 46 cked er Well	10.2 Sub-Car Blac Rec Wito 6.1 6.1 5.7 Sub-Car Rec Bals	75 Topy Species	Density Low Low Low 81-110 Density Low Medium	N/A Avg. Height >20 feet 10 - 20 feet 5 - 10 feet No N/A Avg. Height < 5 feet 5 - 10 feet	Sapling Sapling Tall Shrub Size Sapling Sapling	Mixed aspen stand with a small component of white pine. 20% lowland with willow. 15% sweet fern. 15% N. Very late seral wetland tht's now upland. Narrow lowland finger heavier to cedar with a few hemlock and maple. Heavy deer browse in understory and less balsam fir than adjacent stan 245.
241       6220 -         242       4131 -         Canopy Species       Bigtooth Aspen         Black Cherry       White Pine         Black/Red (Hybrid) Oal       Red Maple         243       3205 - Mixed         244       6128 - Lowland         Canopy Species       White Pine         Hemlock       Paper Birch	Alder/willow Aspen, Oak          Aspen, Oak         % Cover         50         50         15         20         10         d Upland Sh         Coniferous, ciduous         % Cover         10         5         20         10         2         2	Pole/Log Pole/Log Pole/Log Pole/ Pole Noub Nixed Pole Size Class Log/Pole Log	Nonstor       Poletimb       DBH       8       9       8       9       8       7       Nonstor       Poletimb       DBH       0       12       14       9	er Well 46 46 cked er Well Age	10.2 Sub-Car Blac Rec Wito 6.1 6.1 5.7 Sub-Car Rec Bals	75 Topy Species d Maple ch Hazel	Density Low Low Salue Density Units Density Low Medium Low Low	N/A Avg. Height >20 feet 10 - 20 feet 5 - 10 feet No N/A Avg. Height < 5 feet 5 - 10 feet < 5 feet	Sapling Sapling Tall Shrub Size Sapling Sapling Sapling	Mixed aspen stand with a small component of white pine. 20% lowland with willow. 15% sweet fern. 15% N. Very late seral wetland tht's now upland. Narrow lowland finger heavier to cedar with a few hemlock and maple. Heavy deer browse in understory and less balsam fir than adjacent stan 245.

## Report 7 – Stands



NATUR

DNR

stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Age B	A Range	Managed S	lite	General Comments
245	6130 - Fir, <i>i</i>	Aspen, Maj	ole	Poletimb	er Well	20.4	75	111-140	N/A		Lowland stand with a few upland pockets. Mainly dense balsam fir in the
Car	nopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	understory with maple recruiting into the canopy gaps.
North	nern Pin Oak	3	Pole/Log	8		Re	d Maple	Low	>20 feet	Sapling	
W	hite Pine	20	Log	13		W	nite Pine	Low	10 - 20 feet	Sapling	
Norther	n White Cedar	5	Pole/Log	9		Ва	lsam Fir	Medium	10 - 20 feet	Sapling	
Ba	alsam Fir	20	Pole	7							
Pa	aper Birch	12	Pole/Log	9							
Qua	king Aspen	5	Log/Pole	12							
R	ed Maple	35	Pole/Log	9	75						
2 <b>46</b> 4 <sup>-</sup>	191 - Mixed Upla Co	and Decidu onifer		Sapling N		5.8	10 1	Immature	N/A		Cut in 2014 under Cove View Aspen 73-010-12. Pine and oak left for retention.
Car	nopy Species	% Cover	Size Class	DBH	Age						
	alsam Fir	15	Sapling	1							
Pa	aper Birch	5	Sapling	1							
	hite Pine	5	Log	13							
R	ed Maple	30	Sapling	2	10						
Bigte	ooth Aspen	25	Sapling	2							
W	hite Pine	10	Sapling	2							
Black/Re	ed (Hybrid) Oak	10	Sapling	2							
247	6225	5 - Bog		Nonsto	ocked	4.4			No		Leatherleaf bog with scattered white pine.
249	6229 - Mixed	l lowland sł	nrub	Nonsto	ocked	5.4		Immature	No		Stand has transitioned to a lowland shrub now that the ash has died of
251	42290 - Natu	Iral Mixed F	Pine P	oletimber	<sup>-</sup> Mediun	n 4.2	64	111-140	N/A		
Car	nopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
Black/Re	ed (Hybrid) Oak	10	Log/Pole	10		Ja	ick Pine	Low	>20 feet	Sapling	
R	Red Pine	24	Log/Pole	10		Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
R	ed Maple	3	Pole	8		R	ed Pine	Low	10 - 20 feet	Sapling	
Qua	king Aspen	10	Pole	8		Blac	ck Cherry	Low	10 - 20 feet	Sapling	
J	ack Pine	28	Pole	7	64	W	nite Pine	Low	10 - 20 feet	Sapling	
	/hite Pine	25	Log/Pole	10				1		. 0	1

### Report 7 – Stands

DNR BOURS

Stand	Level 4 Co	over Type	S			Acres	Stand Age B	Analiye	Managed S		General Comments
252	6119 - Mixed Lowla	nd Decidu	ous Forest Saw	/timber	Mediur	n 25.4	87	81-110	N/A		The stand is a matrix of uplands and lowlands with the mix being close t
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	50/50. Log sized stand with very little regeneration in the understory. Regeneration could become an issue if commercially harvested. The
	White Pine	5	Pole	9		Re	ed Pine	Low	5 - 10 feet	Sapling	stand was thinned last YOE marked with orange paint and all aspen
	Red Maple	55	Log/Pole	12	87	Wh	nite Pine	Low	10 - 20 feet	Sapling	removed. Cut under Mohawk Harvest 73-018-04.
Blac	ck/Red (Hybrid) Oak	23	Log	16		Та	ig Alder	Low	5 - 10 feet	Tall Shrub	
	Jack Pine	5	Pole	8		Black/Ree	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
	Red Pine	7	Log	15							1
	Paper Birch	5	Pole	8							
254	6113 - Low	vland Mapl	le Sa	awtimb	er Well	7.3	97	81-110	N/A		The aspen in the stand is declining and falling out of the overstory. The
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	area is a matrix of uplands and lowlands with the lowlands being a sligh majority. The terrain is hummocky and much of the drainage in the star
	Quaking Aspen	20	Log	14		Wh	nite Pine	Medium	>20 feet	Sapling	is along the edges. There is heavy white pine regeneration at the north
Blac	ck/Red (Hybrid) Oak	10	Log	14		Re	d Maple	Medium	>20 feet	Sapling	end. There is more maple at the south end and oak is scattered
	White Pine	5	Log	16		Pap	per Birch	Low	>20 feet	Pole	throughout the stand. The soils also seem to get wetter going south.
	Red Maple	65	Log	13	97					I	1
255	122 - Road	l/Parking I	-1	Moneto					NI-		
		, · a	ot	NUTSIO	cked	19.7			No		Actually paved road (cover type 122) but cover type dropdown did not permit me to enter 122 and it was not in drop down.
256	6113 - Low			awtimb	er Well	2.7	95	81-110	NO N/A		permit me to enter 122 and it was not in drop down. The terrain is hummocky. The stand is quite small and a culvert will be
256		vland Mapl		awtimb		2.7	95 nopy Species	81-110 <b>Density</b>		Size	permit me to enter 122 and it was not in drop down. The terrain is hummocky. The stand is quite small and a culvert will be
	Canopy Species Red Maple	vland Mapl	le Sa	awtimb	er Well	2.7 Sub-Ca			N/A	<b>Size</b> Sapling	The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access
	Canopy Species Red Maple Quaking Aspen	vland Mapl	e Sa Size Class	awtimb DBH 13 12	er Well <b>Age</b>	2.7 Sub-Car Re Wr	nopy Species d Maple hite Pine	Density	N/A Avg. Height >20 feet >20 feet	Sapling Sapling	The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.
	Canopy Species Red Maple	vland Mapl % Cover 80	le Sa Size Class Log	awtimb DBH	er Well <b>Age</b>	2.7 Sub-Car Re Wr	nopy Species d Maple	Density Low	N/A Avg. Height >20 feet	Sapling Sapling Tall Shrub	The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.
	Canopy Species Red Maple Quaking Aspen	vland Mapl % Cover 80 7	le Sa Size Class Log Log	awtimb DBH 13 12	er Well <b>Age</b>	2.7 Sub-Cai Re Wh Ta	nopy Species d Maple hite Pine	Density Low Low	N/A Avg. Height >20 feet >20 feet	Sapling Sapling	The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.
	Canopy Species Red Maple Quaking Aspen Ck/Red (Hybrid) Oak	vland Mapl % Cover 80 7 10 3	le Sa Size Class Log Log Log Log	DBH           13           12           14           12	er Well <b>Age</b>	2.7 Sub-Cai Re Wh Ta Black/Ree	nopy Species d Maple nite Pine ng Alder	DensityLowLowLow	N/A Avg. Height >20 feet >20 feet 5 - 10 feet	Sapling Sapling Tall Shrub	The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.
Blac	Canopy Species Red Maple Quaking Aspen ck/Red (Hybrid) Oak White Pine	vland Mapl % Cover 80 7 10 3 n, Mixed P	le Sa Size Class Log Log Log Log	Awtimber	er Well Age 95	2.7 Sub-Ca Re Wh Ta Black/Red	nopy Species d Maple hite Pine hig Alder d (Hybrid) Oak	DensityLowLowLowLow	N/A Avg. Height >20 feet >20 feet 5 - 10 feet >20 feet	Sapling Sapling Tall Shrub	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when
Blac <b>257</b>	Canopy Species Red Maple Quaking Aspen ck/Red (Hybrid) Oak White Pine 4133 - Aspen	vland Mapl % Cover 80 7 10 3 n, Mixed P	e Sa Size Class Log Log Log Log	Awtimber	er Well Age 95	2.7 Sub-Cai Re Wr Ta Black/Ree n 13.2 Sub-Cai	nopy Species d Maple hite Pine ag Alder d (Hybrid) Oak 87	Density           Low           Low           Low           Low           Low           81-110	N/A Avg. Height >20 feet >20 feet 5 - 10 feet >20 feet N/A	Sapling Sapling Tall Shrub Sapling	The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.
Blac <b>257</b>	Canopy Species Red Maple Quaking Aspen ck/Red (Hybrid) Oak White Pine 4133 - Asper Canopy Species	vland Mapl % Cover 80 7 10 3 n, Mixed P % Cover	le Sa Size Class Log Log Log Log Saw Size Class	Awtimb DBH 13 12 14 12 14 12 timber	Age 95 Mediur Age	2.7 Sub-Cai Re Wr Ta Black/Rea n 13.2 Sub-Cai Wr	nopy Species d Maple hite Pine ag Alder d (Hybrid) Oak 87 nopy Species	Density Low Low Low Low St-110 Density	N/A Avg. Height >20 feet >20 feet >20 feet >20 feet N/A Avg. Height	Sapling Sapling Tall Shrub Sapling	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when
Blac <b>257</b>	Canopy Species Red Maple Quaking Aspen ck/Red (Hybrid) Oak White Pine 4133 - Aspen Canopy Species Bigtooth Aspen	vland Mapl % Cover 80 7 10 3 n, Mixed P % Cover 53	le Sa Size Class Log Log Log Log Vine Saw Size Class Log	awtimb DBH 13 12 14 12 timber DBH 12	Age 95 Mediur Age	2.7 Sub-Cai Re Wr Ta Black/Rea n 13.2 Sub-Cai Wr	nopy Species d Maple hite Pine hig Alder d (Hybrid) Oak 87 nopy Species hite Pine	Density       Low       Low       Low       Low       81-110       Density       Low	N/A Avg. Height >20 feet >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet	Sapling Sapling Tall Shrub Sapling Size Sapling	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when
Blac 257	Canopy Species Red Maple Quaking Aspen ck/Red (Hybrid) Oak White Pine 4133 - Aspen Canopy Species Bigtooth Aspen Red Maple	vland Mapl % Cover 80 7 10 3 n, Mixed P % Cover 53 5	le Sa Size Class Log Log Log vine Saw Size Class Log Log/Pole	awtimb           DBH           13           12           14           12           timber           DBH           12	Age 95 Mediur Age	2.7 Sub-Cai Re Wr Ta Black/Rea n 13.2 Sub-Cai Wr	nopy Species d Maple hite Pine hig Alder d (Hybrid) Oak 87 nopy Species hite Pine	Density       Low       Low       Low       Low       81-110       Density       Low	N/A Avg. Height >20 feet >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet	Sapling Sapling Tall Shrub Sapling Size Sapling	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when
Blac 257	Canopy Species Red Maple Quaking Aspen Ck/Red (Hybrid) Oak White Pine 4133 - Aspen Athenation Aspen Red Maple White Pine Ck/Red (Hybrid) Oak	vland Mapl % Cover 80 7 10 3 n, Mixed P % Cover 53 5 30	e Sa Size Class Log Log Log Log Vine Saw Size Class Log/Pole Log/Pole Log/Pole	awtimb       DBH       13       12       14       12       rtimber       DBH       12       11       12       9	Age 95 Mediur Age	2.7 Sub-Car Re Wh Ta Black/Ree n 13.2 Sub-Car Wh Black/Ree	nopy Species d Maple hite Pine hig Alder d (Hybrid) Oak 87 nopy Species hite Pine	Density       Low       Low       Low       Low       81-110       Density       Low	N/A Avg. Height >20 feet >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet	Sapling Sapling Tall Shrub Sapling Size Sapling	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when
Blac 257 Blac	Canopy Species Red Maple Quaking Aspen Ck/Red (Hybrid) Oak White Pine 4133 - Aspen Athenation Aspen Red Maple White Pine Ck/Red (Hybrid) Oak	vland Mapl % Cover 80 7 10 3 n, Mixed P % Cover 53 5 30 12 wland Pine	e Sa Size Class Log Log Log Log Vine Saw Size Class Log/Pole Log/Pole Log/Pole	awtimbo DBH 13 12 14 12 timber DBH 12 11 12 9 timber	er Well Age 95 95 Mediur Age 87	2.7 Sub-Cai Re Wr Ta Black/Red Nr Black/Red Nr Black/Red	nopy Species d Maple hite Pine ag Alder d (Hybrid) Oak 87 nopy Species hite Pine d (Hybrid) Oak	Density           Low           Low           Low           Low           Low           B1-110           Density           Low           Low	N/A Avg. Height >20 feet >20 feet 5 - 10 feet >20 feet N/A Avg. Height 10 - 20 feet 10 - 20 feet	Sapling Sapling Tall Shrub Sapling Size Sapling	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when
Blac 257 Blac	Canopy Species Red Maple Quaking Aspen Ck/Red (Hybrid) Oak White Pine 4133 - Aspen 4133 - Aspen Canopy Species Bigtooth Aspen Red Maple White Pine Ck/Red (Hybrid) Oak	vland Mapl % Cover 80 7 10 3 n, Mixed P % Cover 53 5 30 12 wland Pine	le Sa Size Class Log Log Log tine Saw Size Class Log Log/Pole Log/Pole Log/Pole Pole/Log/Sap	awtimbo DBH 13 12 14 12 timber DBH 12 11 12 9 timber	Age 95 Mediur Age 87 Mediur	2.7 Sub-Car Re Wr Black/Red n 13.2 Sub-Car n 4.3 Sub-Car	nopy Species d Maple hite Pine ag Alder d (Hybrid) Oak 87 nopy Species hite Pine d (Hybrid) Oak	Density       Low       Low       Low       81-110       Density       Low       Low       Low	N/A Avg. Height >20 feet >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet 10 - 20 feet	Sapling Sapling Tall Shrub Sapling Size Sapling Sapling	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when
Blac 257 Blac 260	Canopy Species Red Maple Quaking Aspen ck/Red (Hybrid) Oak White Pine 4133 - Aspen 4133 - Aspen Canopy Species Bigtooth Aspen Red Maple White Pine ck/Red (Hybrid) Oak 6127 - Lor Canopy Species	vland Mapi % Cover 80 7 10 3 10 53 5 30 12 wland Pine % Cover	e Sa Size Class Log Log Log Class Size Class Log/Pole Log/Pole Log/Pole Pole/Log/Sap	awtimb         DBH         13         12         14         12         timber         DBH         12         11         12         11         12         11         12         DBH         DBH         DBH	Age 95 Mediur Age 87 Mediur Age	2.7 Sub-Car Re Wr Black/Red n 13.2 Sub-Car n 4.3 Sub-Car Re	nopy Species d Maple hite Pine ag Alder d (Hybrid) Oak 87 nopy Species hite Pine d (Hybrid) Oak 56 nopy Species	Density         Low         Low         Low         Low         81-110         Density         Low         81-110         Density         Barbarr         Barbarr         Density         Barbarr         Barbarr <td>N/A Avg. Height &gt;20 feet &gt;20 feet &gt;20 feet &gt;20 feet N/A Avg. Height 10 - 20 feet 10 - 20 feet N/A Avg. Height</td> <td>Sapling Sapling Tall Shrub Sapling Sapling Sapling Sapling</td> <td>permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when</td>	N/A Avg. Height >20 feet >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet 10 - 20 feet N/A Avg. Height	Sapling Sapling Tall Shrub Sapling Sapling Sapling Sapling	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when
Blac 257 Blac 260	Canopy Species Red Maple Quaking Aspen ck/Red (Hybrid) Oak White Pine 4133 - Asper A133 - Asper Canopy Species Bigtooth Aspen Red Maple White Pine ck/Red (Hybrid) Oak 6127 - Lov Canopy Species White Pine	vland Mapi % Cover 80 7 10 3 10 53 5 30 12 wland Pine % Cover 72	e Sa Size Class Log Log Log Clog Vine Saw Size Class Log/Pole Log/Pole Pole/Log/Sap	awtimb         DBH         13         12         14         12         timber         DBH         12         timber         0         12         12         11         12         9         rtimber         DBH         11         12         9         timber         DBH         11	Age 95 Mediur Age 87 Mediur Age	2.7 <b>Sub-Ca</b> Re Wh Ta Black/Re n 13.2 <b>Sub-Ca</b> Wh Black/Re Mh	nopy Species d Maple hite Pine ag Alder d (Hybrid) Oak 87 nopy Species hite Pine d (Hybrid) Oak 56 nopy Species ed Pine	Density           Low           Low           Low           Low           B1-110           Density           Low           S1-110           B1-110           Density           B1-110	N/A         Avg. Height         >20 feet         >20 feet         >20 feet         >20 feet         N/A         Avg. Height         10 - 20 feet         10 - 20 feet         N/A         Avg. Height         10 - 20 feet         N/A         S - 10 feet	Sapling Sapling Tall Shrub Sapling Sapling Sapling Sapling	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when
Blac 257 Blac 260	Canopy Species Red Maple Quaking Aspen Ck/Red (Hybrid) Oak White Pine 4133 - Asper A133 - Asper Canopy Species Bigtooth Aspen Red Maple White Pine Ck/Red (Hybrid) Oak 6127 - Low Canopy Species White Pine Quaking Aspen	vland Mapl % Cover 80 7 10 3 10 3 7 10 5 3 0 12 wland Pine % Cover 72 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	e         Sa           Size Class         Log           Log         Log           Log         Log           Log         Log           Vine         Saw           Size Class         Log/Pole           Log/Pole         Log/Pole           Pole/Log/Sap         Saw           Size Class         Log/Pole           Pole/Log/Pole         Pole	awtimb         DBH         13         12         14         12         rtimber         DBH         12         rtimber         DBH         12         9         rtimber         DBH         12         11         6	Age 95 Mediur Age 87 Mediur Age	2.7 Sub-Car Re Wr Black/Red n 13.2 Sub-Car Black/Red Mr Black/Red Wr Car Quak	nopy Species d Maple hite Pine ag Alder d (Hybrid) Oak 87 nopy Species hite Pine d (Hybrid) Oak 56 nopy Species ed Pine hite Pine	Density           Low           Low           Low           Low           Low           Low           Low           Low           B1-110           Low           Low           Low           Low           B1-110           B1-110           Trace           Low	N/A Avg. Height >20 feet >20 feet >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet 10 - 20 feet N/A Avg. Height 5 - 10 feet Variable	Sapling Sapling Tall Shrub Sapling Sapling Sapling Sapling Sapling Sapling	permit me to enter 122 and it was not in drop down.         The terrain is hummocky. The stand is quite small and a culvert will be needed to access the stand. It may not be worth the cost to gain access for the wood that is present.         Strip along Secord Lake that was left during previous harvests. Aspen is starting to decline. Recommend to thin stand up to Secord Lake when adjacent stands are ready for harvest.

	Gla	Gladwin Mgt. Unit					Repo	ort 7 – Sta	ands	Compartment: 31 Year of Entry: 2026	
Stand	Level 4 Co	over Type		Size De	ensity	Acres	Stand Age B	A Range	Managed S	ite	General Comments
261	6220 - Alder/willow			Nonstocked		44.6			No		
262	42200 - Natu	42200 - Natural White Pine		Poletimber Wel		12.4	56	141-170	N/A		Most pine is infested with white pine weevil. Few paches of aspen along
C	Canopy Species	% Cover	Size Class	DBł	I Age	Sub-Car	nopy Species	Density	Avg. Height	Size	road. Trace of tamarack, red pine, birch, jack pine in overstory, tamarac
	White Pine	77	Pole/Log	9	56	Wh	ite Pine	Medium	Variable	Sapling	
	Red Pine	5	Pole	9		Black/Red	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
	Tamarack	5	Log/Pole	10		Re	d Maple	Low	10 - 20 feet	Sapling	
	Paper Birch	3	Pole	7							-
Black	/Red (Hybrid) Oak	5	Pole	9							
	Red Maple	5	Pole	8							
263	42110 - Plan	ited Red P	ine	Sapling	Medium	69.6	4 I	mmature	N/A		Clearcut - FTP C73-1003 trench and plant red pine. Planted to red pine
C	Canopy Species	% Cover	Size Class	DBł	l Age						2020. FTP shows pockets that were unplanted due to high water table. yr regen survey shows very high mortality near/in the pockets. Outside
	Tamarack	5	Sapling	1							pockets red pine is doing well. This type of stand often dries up in late
	Jack Pine	15	Sapling	1							summer and could be managed. There are also areas in the stand tha
Black	/Red (Hybrid) Oak	5	Sapling	1							are open leather leaf as well as slight upland ridges.
	Red Pine	75	Sapling	1	4						
<b>264</b> <sup>(</sup>	6119 - Mixed Lowlar	nd Decidu	ous Forest			8.7	41	81-110	N/A		Barely lowland. Hummocky, with areas of moss and blueberry (25%). Similar to stand 134 but far less white pine and slightly drier. Stand cut
C	Canopy Species	% Cover	Size Class		1 4	0	nopy Species	Density	Avg. Height	0:	1983, left all pine and oak
Q	ucking Acnon			DBł	l Age	Sub-Car	iopy openies	Donony	Arg. neight	Size	
	uaking Aspen	5	Pole	DBH 7	i Age		d Maple	Low	10 - 20 feet	Sapling	
	Paper Birch	5 2			Age	Re		-			
	• •		Pole	7	41	Re	d Maple	Low	10 - 20 feet	Sapling	
	Paper Birch	2 56 2	Pole Pole	7 5 9 7		Re	d Maple	Low	10 - 20 feet	Sapling	
	Paper Birch /Red (Hybrid) Oak	2 56	Pole Pole Pole	7 5 9		Re	d Maple	Low	10 - 20 feet	Sapling	
	Paper Birch /Red (Hybrid) Oak White Pine	2 56 2 35	Pole Pole Pole Pole Pole	7 5 9 7	41	Re Wh	d Maple	Low	10 - 20 feet	Sapling	Lowland drainage that has converted to red maple.
Black/ 265	Paper Birch /Red (Hybrid) Oak White Pine Red Maple	2 56 2 35 Vland Mapl	Pole Pole Pole Pole Pole	7 5 9 7 6 0	41	Red Wh m 7.0	d Maple lite Pine	Low Low	10 - 20 feet 5 - 10 feet	Sapling	
Black/ 265	Paper Birch /Red (Hybrid) Oak White Pine Red Maple 6113 - Low	2 56 2 35 Vland Mapl	Pole Pole Pole Pole e Pole	7 5 9 7 6 0	41 r Mediu	Rea Wh m 7.0 Sub-Car	d Maple iite Pine 87	Low Low 51-80	10 - 20 feet 5 - 10 feet N/A	Sapling Sapling	
Black/ 265 C	Paper Birch /Red (Hybrid) Oak White Pine Red Maple 6113 - Low Canopy Species	2 56 2 35 /land Mapl	Pole Pole Pole Pole e Pole	7 5 9 7 6 0letimbe	41 r Mediu	Rea Wh m 7.0 Sub-Car Rea	d Maple iite Pine 87 nopy Species	Low Low 51-80 Density	10 - 20 feet 5 - 10 feet N/A Avg. Height	Sapling Sapling Size	Lowland drainage that has converted to red maple.
Black 265 C Black	Paper Birch /Red (Hybrid) Oak White Pine Red Maple 6113 - Low Canopy Species Black Cherry	2 56 2 35 /land Mapl % Cover 5	Pole Pole Pole Pole Pole Bize Class Pole	7 5 9 7 6 0letimbe <b>DB</b>	41 r Mediu	Rea Wh m 7.0 Sub-Car Rea Ta	d Maple iite Pine 87 hopy Species d Maple	51-80 Density Medium	10 - 20 feet 5 - 10 feet N/A Avg. Height 10 - 20 feet	Sapling Sapling Size Sapling	Lowland drainage that has converted to red maple.
Black 265 C Black	Paper Birch /Red (Hybrid) Oak White Pine Red Maple 6113 - Low Canopy Species Black Cherry /Red (Hybrid) Oak	2 56 2 35 //and Mapl % Cover 5 5 5	Pole Pole Pole Pole Pole Size Class Pole Pole	7 5 9 7 6 0 0 1 6 8	41 r Mediu	Rea Wh m 7.0 Sub-Car Rea Ta	d Maple iite Pine 87 hopy Species d Maple g Alder	Low Low 51-80 Density Medium Medium	10 - 20 feet 5 - 10 feet N/A Avg. Height 10 - 20 feet 10 - 20 feet	Sapling Sapling Size Sapling Tall Shrub	Lowland drainage that has converted to red maple.
Black 265 C Black	Paper Birch /Red (Hybrid) Oak White Pine Red Maple 6113 - Low Canopy Species Black Cherry /Red (Hybrid) Oak Paper Birch	2 56 2 35 ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	Pole Pole Pole Pole Pole Size Class Pole Pole Pole	7 5 9 7 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	41 r Mediu	Rea Wh m 7.0 Sub-Car Rea Ta	d Maple iite Pine 87 hopy Species d Maple g Alder	Low Low 51-80 Density Medium Medium	10 - 20 feet 5 - 10 feet N/A Avg. Height 10 - 20 feet 10 - 20 feet	Sapling Sapling Size Sapling Tall Shrub	Lowland drainage that has converted to red maple.
Black, 265 C Black,	Paper Birch /Red (Hybrid) Oak White Pine Red Maple 6113 - Low Canopy Species Black Cherry /Red (Hybrid) Oak Paper Birch White Pine	2 56 2 35 //and Mapl % Cover 5 5 5 10 10	Pole Pole Pole Pole Pole Size Class Pole Pole Pole Log	7       5       9       7       6       DBH       6       8       5       14	41 r Mediu	Rea Wh m 7.0 Sub-Car Rea Ta	d Maple iite Pine 87 hopy Species d Maple g Alder	Low Low 51-80 Density Medium Medium	10 - 20 feet 5 - 10 feet N/A Avg. Height 10 - 20 feet 10 - 20 feet	Sapling Sapling Size Sapling Tall Shrub	Lowland drainage that has converted to red maple.

09/09/2024 1:34:35 PM - Page 33 of 39

# Report 7 – Stands

NATUR

DNR

Year of Entry: 2026

	Level 4 Co	over Type		Size De	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
268	4130	- Aspen	S	apling	Medium	7.4	15 I	mmature	N/A		The stand was harvested. There is regeneration that is coming in fairly
Ca	anopy Species	% Cover	Size Class	DBH	l Age						well but there are portion that did not regenerate. The areas that did not come back are mainly wet and are now reed grass. Cut under Mohawk
F	Red Maple	20	Sapling	2							Harvest 73-018-04 leaving all cedar and hemlock.
Black/F	Red (Hybrid) Oak	10	Sapling	2							
Northe	ern White Cedar	2	Log/Pole	10							
Big	tooth Aspen	66	Sapling	2	15						
	Hemlock	2	Log/Pole	11							
271	4134 - Aspe	en, Spruce/	Fir P	oletimb	er Well	13.3	36	81-110	N/A		There are several drainages that lead to Secord lake. The canopy is
Ca	anopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	much heavier to balsam fir in the northwestern portion of the stand and also averages a smaller diameter.
F	Red Maple	5	Pole	7		Ba	Isam Fir	Low	5 - 10 feet	Sapling	
Black/F	Red (Hybrid) Oak	5	Log/Pole	12		Та	ng Alder	Low	5 - 10 feet	Tall Shrub	
E	Balsam Fir	20	Pole	6		Wh	nite Pine	Low	< 5 feet	Sapling	
١	White Pine	4	Log/Pole	11							
Big	tooth Aspen	66	Pole/Log	9	36						
		vvaler		NODST	оскеа	26.8			No		
		- Water - Aspen	P	Nonsto	ber Well	26.8 136.8	37	111-140	No N/A		
272 273 Ca	4130	- Aspen	P Size Class	oletimb		136.8	37 nopy Species	111-140 Density	N/A	Size	$_{ m l}$ that will need painted out during timber sale prep. Midland to Mackinaw
273 Ca		- Aspen		oletimb	er Well	136.8 <b>Sub-Ca</b>				Size Sapling	
273 Ca Big	4130 anopy Species	- Aspen <b>% Cover</b>	Size Class	oletimt DBH	er Well I Age	136.8 <b>Sub-Ca</b> Re	nopy Species	Density	N/A Avg. Height	1	that will need painted out during timber sale prep. Midland to Mackinaw Trail runs through stand.
<b>273</b> Ca Big	4130 - anopy Species gtooth Aspen	- Aspen <b>% Cover</b> 50	Size Class Pole	Poletimt	er Well I Age	136.8 Sub-Car Re	nopy Species ed Pine	Density Low	N/A Avg. Height 5 - 10 feet	Sapling	that will need painted out during timber sale prep. Midland to Mackinaw Trail runs through stand.
273 Ca Big \ E	4130 anopy Species ptooth Aspen White Pine	- Aspen % Cover 50 10	Size Class Pole Log/Pole	Poletimb DBH 8 10	er Well I Age	136.8 Sub-Car Re Wite Ta	nopy Species ed Pine ch Hazel	Density     Low     Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet	Sapling Tall Shrut	that will need painted out during timber sale prep. Midland to Mackinaw Trail runs through stand.
273 Ca Big \ E	4130 anopy Species ptooth Aspen White Pine Balsam Fir	- Aspen % Cover 50 10 5	Size Class Pole Log/Pole Pole	Poletimb DBH 8 10 6	er Well I Age	136.8 Sub-Car Re Wite Ta Wh	nopy Species ed Pine ch Hazel ag Alder	DensityLowLowMedium	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet	Sapling Tall Shrut Tall Shrut	that will need painted out during timber sale prep. Midland to Mackinaw Trail runs through stand.
273 Ca Big \ E	4130 anopy Species ptooth Aspen White Pine Balsam Fir Red Maple	- Aspen % Cover 50 10 5 15	Size Class Pole Log/Pole Pole Pole	Poletimb DBH 8 10 6 7	er Well I Age	136.8 Sub-Car Re Witt Ta Wr Ba	nopy Species ed Pine ch Hazel ng Alder nite Pine	DensityLowLowMediumLow	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet >20 feet	Sapling Tall Shrut Tall Shrut Sapling	that will need painted out during timber sale prep. Midland to Mackinaw Trail runs through stand.
273 Ca Big N E F Qu	4130 anopy Species gtooth Aspen White Pine Balsam Fir Red Maple aking Aspen	- Aspen % Cover 50 10 5 15	Size Class Pole Log/Pole Pole Pole	Poletimb DBH 8 10 6 7 6	er Well 37 37 en er Poor	136.8 Sub-Car Re Witt Ta Wr Ba	nopy Species ed Pine ch Hazel ag Alder hite Pine Isam Fir	DensityLowLowMediumLowLow	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet >20 feet 5 - 10 feet	Sapling Tall Shrub Tall Shrub Sapling Sapling	That will need painted out during timber sale prep. Midland to Mackinaw Trail runs through stand.
273 Ca Big F Qu 275	4130 anopy Species gtooth Aspen White Pine Balsam Fir Red Maple aking Aspen	- Aspen	Size Class Pole Log/Pole Pole Pole	Poletimb DBH 8 10 6 7 6	er Well <b>Age</b> 37	136.8 Sub-Car Re Witt Ta Wr Ba Pap	nopy Species ed Pine ch Hazel ag Alder hite Pine Isam Fir per Birch	DensityLowLowMediumLowLowLowLow	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet >20 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling Sapling	that will need painted out during timber sale prep. Midland to Mackinaw Trail runs through stand.
273 Ca Big F Qu 275 Ca	4130 anopy Species ptooth Aspen White Pine Balsam Fir Red Maple aking Aspen 6113 - Lov	- Aspen % Cover 50 10 5 15 20 wland Maple	Size Class Pole Log/Pole Pole Pole e P	Poletimk <b>DBH</b> 8 10 6 7 6 voletimk <b>DBH</b> 11	er Well 37 37 en er Poor	136.8 Sub-Car Re Witt Ta Wr Ba Pap	nopy Species ed Pine ch Hazel ag Alder hite Pine Isam Fir per Birch	DensityLowLowMediumLowLowLowLow	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet >20 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling Sapling	That will need painted out during timber sale prep. Midland to Mackinaw Trail runs through stand.
273 Ca Big I F Qu 275 Ca	4130 anopy Species ptooth Aspen White Pine Balsam Fir Red Maple aking Aspen 6113 - Low anopy Species	- Aspen	Size Class Pole Log/Pole Pole Pole Pole Size Class	Poletimb DBH 8 10 6 7 6 0letimb DBH	er Poor	136.8 Sub-Car Re Witt Ta Wr Ba Pap	nopy Species ed Pine ch Hazel ag Alder hite Pine Isam Fir per Birch	DensityLowLowMediumLowLowLowLow	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet >20 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling Sapling	That will need painted out during timber sale prep. Midland to Mackinaw Trail runs through stand.
273 Cz Big F Qu Qu 275 Cz	4130 anopy Species ptooth Aspen White Pine Balsam Fir Red Maple aking Aspen 6113 - Low anopy Species Red Maple	- Aspen % Cover 50 10 5 15 20 wland Maple % Cover 75	Size Class Pole Log/Pole Pole Pole e P Size Class Log/Pole	Poletimk <b>DBH</b> 8 10 6 7 6 voletimk <b>DBH</b> 11	er Poor	136.8 Sub-Car Re Witt Ta Wr Ba Pap	nopy Species ed Pine ch Hazel ag Alder hite Pine Isam Fir per Birch	DensityLowLowMediumLowLowLowLow	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet >20 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling Sapling	Trail runs through stand.
273 Cz Big ( ) ( ) Qu 275 Cz ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	4130 - anopy Species gtooth Aspen White Pine Balsam Fir Red Maple aking Aspen 6113 - Lov anopy Species Red Maple White Pine	- Aspen % Cover 50 10 5 20 wland Maple % Cover 75 10	Size Class Pole Log/Pole Pole Pole Size Class Log/Pole Log	Poletimk B 8 10 6 7 6 voletimk DBH 11 12	er Poor	136.8 Sub-Car Re Witt Ta Wr Ba Pap	nopy Species ed Pine ch Hazel ag Alder hite Pine Isam Fir per Birch	DensityLowLowMediumLowLowLowLow	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet >20 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling Sapling	Creek floodplain that has converted to red maple lowland with white pin

# Report 7 – Stands

Compartment: 31

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DNR

Year of Entry: 2026

Stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Age	BA Range	Managed S	ite	General Comments
278	4199 - Other Mixed	d Upland D	eciduous	Sapling	Poor	3.0	12	1-50	N/A		Clearcut in 2014 under Cove View Aspen 73-010-12. Narrow sandy ridg
	Canopy Species	% Cover	Size Class	DBH	Age						along forest road. Regeneration is minimal due to deer browse. Oak is trying to recruit.
	Black Cherry	15	Sapling	1							
Blac	k/Red (Hybrid) Oak	20	Log	13							
	Red Maple	25	Sapling	1							
	White Pine	15	Log	11							
Blac	k/Red (Hybrid) Oak	25	Sapling	1	12						
79	4130	- Aspen	Ś	Sapling N	/ledium	n 28.4	10	Immature	N/A		Clearcut in 2014 under Cove View Aspen 73-010-12. Moderately stocke
	Canopy Species	% Cover	Size Class	DBH	Age						aspen stand with some lowland inclusions. The northern portion has patchy regeneration & beaver activity.
	Bigtooth Aspen	75	Sapling	2	10						patery regeneration a beaver activity.
	White Pine	5	Sapling	3							
	Paper Birch	10	Sapling	2							
280		10 Ider/willow	Sapling	2 Nonsto		15.2	42	81 110	No		
280	6220 - A 4133 - Aspe	Ider/willow n, Mixed P	ine Pc	Nonsto	Mediu	m 30.2	42	81-110 Bonoitu	N/A		7
280 282	6220 - A 4133 - Aspe Canopy Species	Ider/willow n, Mixed P <b>% Cover</b>	ine Po Size Class	Nonsto Detimber DBH	Mediu <b>Age</b>	m 30.2 Sub-Ca	nopy Species	Density	N/A Avg. Height	Size	_
280 282	6220 - A 4133 - Aspe Canopy Species Bigtooth Aspen	Ider/willow en, Mixed P % Cover 40	ine Pc Size Class Pole	Nonsto bletimber DBH	Mediu	m 30.2 Sub-Ca	nopy Species	<b>Density</b>	N/A <b>Avg. Height</b> 10 - 20 feet	Sapling	
280 282	6220 - A 4133 - Aspe Canopy Species Bigtooth Aspen White Pine	Ider/willow an, Mixed P % Cover 40 20	ine Po Size Class Pole Pole/Log	Nonsto bletimber DBH 7 9	Mediu <b>Age</b>	m 30.2 Sub-Ca	nopy Species	<b>Density</b>	N/A Avg. Height		
280	6220 - A 4133 - Aspe Canopy Species Bigtooth Aspen	Ider/willow en, Mixed P % Cover 40	ine Pc Size Class Pole	Nonsto bletimber DBH	Mediu <b>Age</b>	m 30.2 Sub-Ca	nopy Species	<b>Density</b>	N/A <b>Avg. Height</b> 10 - 20 feet	Sapling	
280	6220 - A 4133 - Aspe Canopy Species Bigtooth Aspen White Pine k/Red (Hybrid) Oak Red Maple	Ider/willow on, Mixed P % Cover 40 20 30	ine Po Size Class Pole Pole/Log Pole	Nonsto Detimber DBH 7 9 7	Mediu Age 42	m 30.2 Sub-Ca	nopy Species	<b>Density</b>	N/A <b>Avg. Height</b> 10 - 20 feet	Sapling	Leatherleaf bog with scattered white pine
280 282 Blac	6220 - A 4133 - Aspe Canopy Species Bigtooth Aspen White Pine k/Red (Hybrid) Oak Red Maple 6225	Ider/willow Ider/w	ine Po Size Class Pole Pole/Log Pole	Nonsto Detimber DBH 7 9 7 6	Mediu Age 42 cked	m 30.2 Sub-Ca Wi Black/Re	nopy Species	<b>Density</b>	N/A Avg. Height 10 - 20 feet 5 - 10 feet	Sapling	
280 282 Blac 283	6220 - A 4133 - Aspe Canopy Species Bigtooth Aspen White Pine k/Red (Hybrid) Oak Red Maple 6225 6220 - A	Ider/willow Ider/w	ine Po Size Class Pole Pole/Log Pole Pole	Nonsto Detimber DBH 7 9 7 6 Nonsto	Mediu Age 42 cked	m 30.2 Sub-Ca Wi Black/Re 1.2	nopy Species	<b>Density</b>	N/A Avg. Height 10 - 20 feet 5 - 10 feet No	Sapling	Leatherleaf bog with scattered white pine Lowland alder thicket with a few upland fingers running through it. Over less than 25% canopy cover and too wet for commercial harvest. Heav

## Report 7 – Stands



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										Year of Entry: 2026
Stand Level 4 C	over Type		Size De	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
<b>291</b> 4131 - A	spen, Oak	F	Poletimber Well		14.6	32	81-110	N/A		Cut under "Pineway Aspen" 73-060-92. All oak less than 4" left during
Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Car	nopy Species	Density	Avg. Height	Size	harvest. Stand has filled in well, with areas heavier to pole sized oak.
White Pine	3	Pole	8		Black/Red	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
Jack Pine	2	Pole	6		Wh	ite Pine	Low	5 - 10 feet	Sapling	
Bigtooth Aspen	60	Pole	6	32						
Black/Red (Hybrid) Oak	35	Pole	7							
<b>292</b> 4130	- Aspen	Po	oletimbe	r Mediu	m 15.7	32	81-110	N/A		Patchwork of good aspen clones, south half closer to solid aspen. Cut
Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	under "Pineway Aspen" 73-060-92
Quaking Aspen	75	Pole	6	32	Pap	er Birch	Low	10 - 20 feet	Sapling	
Northern Pin Oak	10	Pole	6		Black/Red	d (Hybrid) Oak	Low	5 - 10 feet	Sapling	
Red Pine	2	Log	14		Wil	low spp.	Low	5 - 10 feet	Tall Shrub	
Jack Pine	3	Pole	6							
Paper Birch	10	Pole	5							
				er Well		56	111-140	N/A		
Canopy Species		Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Sapling	Strip left during previous harvests. Heaviest to white pine with a minor component of aspen and oak.
White Pine	% Cover 55 7				Sub-Car Wh	nopy Species ite Pine			Sapling	
White Pine Red Maple	55	Size Class	<b>DB</b> H 14	Age	Sub-Cai Wh Re	nopy Species	Density Low	Avg. Height >20 feet	Sapling Sapling	
White Pine	55 7	Size Class Log Pole	DBH 14 9 14	56	Sub-Cai Wh Re	n <b>opy Species</b> iite Pine d Maple	Density Low Low	Avg. Height >20 feet >20 feet	Sapling	
White Pine Red Maple Red Pine	55 7 5	Size Class Log Pole Log	<b>DBH</b> 14 9	56	Sub-Cai Wh Re	n <b>opy Species</b> iite Pine d Maple	Density Low Low	Avg. Height >20 feet >20 feet	Sapling Sapling	
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen	55 7 5 8	Size Class Log Pole Log Pole Log	DBH 14 9 14 9	<b>Age</b> 56 102	Sub-Car Wh Re Black/Red	n <b>opy Species</b> iite Pine d Maple	Density Low Low	Avg. Height >20 feet >20 feet	Sapling Sapling	Well stocked aspen stand with multiple lowland drains bisecting stand
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen	55 7 5 8 25 - Aspen	Size Class Log Pole Log Pole Log	DBH           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14	<b>Age</b> 56 102	Sub-Car Wh Red Black/Red	n <b>opy Species</b> lite Pine d Maple d (Hybrid) Oak	DensityLowLowLow	Avg. Height >20 feet >20 feet >20 feet	Sapling Sapling	Well stocked aspen stand with multiple lowland drains bisecting stand
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen 294 4130	55 7 5 8 25 - Aspen	Size Class Log Pole Log Pole Log	DBH           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14	Age 56 102 er Well	Sub-Car Wh Black/Red 50.1 Sub-Car	hopy Species lite Pine d Maple d (Hybrid) Oak	Density       Low       Low       Low	Avg. Height           >20 feet           >20 feet           >20 feet	Sapling Sapling Sapling	Well stocked aspen stand with multiple lowland drains bisecting stand.
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen 294 4130 Canopy Species	55 7 5 8 25 - Aspen % Cover	Size Class Log Pole Log Log Size Class	DBH 14 9 14 9 14 9 14 Poletimb	Age 56 102 er Well	Sub-Car Wh Black/Red 50.1 Sub-Car Wh	hopy Species iite Pine d Maple d (Hybrid) Oak 50 50	Density       Low       Low       Low       81-110	Avg. Height >20 feet >20 feet >20 feet N/A	Sapling Sapling Sapling Size	Well stocked aspen stand with multiple lowland drains bisecting stand.
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen 294 4130 Canopy Species Bigtooth Aspen	55 7 5 8 25 - Aspen <b>% Cover</b> 35	Size Class Log Pole Log Log Size Class Pole/Log	DBH           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14           9           0           0           0           0           0           0           0           0	Age 56 102 er Well	Sub-Car Wh Re Black/Red 50.1 Sub-Car Wh Black/Red	hopy Species ite Pine d Maple d (Hybrid) Oak 50 hopy Species ite Pine	Density           Low           Low           Low           slow	Avg. Height >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet	Sapling Sapling Sapling Sapling	Well stocked aspen stand with multiple lowland drains bisecting stand.
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen 294 4130 Canopy Species Bigtooth Aspen Black/Red (Hybrid) Oak	55 7 8 25 - Aspen <b>% Cover</b> 35 10	Size Class Log Pole Log Log Size Class Pole/Log	DBH           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14	Age 56 102 er Well	Sub-Car Wh Re Black/Red 50.1 Sub-Car Wh Black/Red	hopy Species hite Pine d Maple d (Hybrid) Oak 50 hopy Species hite Pine d (Hybrid) Oak	Density           Low           Low           Low           S1-110           Density           Low           Low	Avg. Height >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet 5 - 10 feet	Sapling Sapling Sapling Sapling Sapling Sapling	Well stocked aspen stand with multiple lowland drains bisecting stand
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen 294 4130 Canopy Species Bigtooth Aspen Black/Red (Hybrid) Oak Red Maple Quaking Aspen	55 7 8 25 25 - Aspen <b>% Cover</b> 35 10 15	Size Class Log Pole Log Log Size Class Pole/Log Pole/Log	DBH           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14           9           14           9           13           9	Age         56           102         102           ber Well         102           50         50	Sub-Car Wh Re Black/Red 50.1 Sub-Car Wh Black/Red	hopy Species ite Pine d Maple d (Hybrid) Oak 50 hopy Species ite Pine d (Hybrid) Oak d Maple	Density           Low           Low           Low           S1-110           Density           Low           Low	Avg. Height >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet 5 - 10 feet	Sapling Sapling Sapling Sapling Sapling Sapling	component of aspen and oak.         Well stocked aspen stand with multiple lowland drains bisecting stand.         Stand is split by lowland tag alder. Access will need to come off of Mowhawk trail.         Clearcut in 2014 under Cove View Aspen 73-010-12. Well stocked aspen
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen 294 4130 Canopy Species Bigtooth Aspen Black/Red (Hybrid) Oak Red Maple Quaking Aspen	55 7 5 8 25 - Aspen 35 10 15 40 - Aspen	Size Class Log Pole Log Log Size Class Pole/Log Pole/Log	DBH           14           9           14           9           14           9           14           9           14           9           14           9           14           9           13           9           8           Sapling	Age         56           102         102           ber Well         102           50         50	Sub-Car Wh Re Black/Red 50.1 Sub-Car Wh Black/Red Re	hopy Species ite Pine d Maple d (Hybrid) Oak 50 hopy Species ite Pine d (Hybrid) Oak d Maple	Density       Low       Low	Avg. Height >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet 5 - 10 feet >20 feet	Sapling Sapling Sapling Sapling Sapling Sapling	Well stocked aspen stand with multiple lowland drains bisecting stand. Stand is split by lowland tag alder. Access will need to come off of Mowhawk trail.
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen 294 4130 Canopy Species Bigtooth Aspen Black/Red (Hybrid) Oak Red Maple Quaking Aspen 295 4130	55 7 5 8 25 - Aspen 35 10 15 40 - Aspen	Size Class Log Pole Log Clog Size Class Pole/Log Pole/Log Pole/Log	DBH           14           9           14           9           14           9           14           9           14           9           14           9           14           9           13           9           8           Sapling	Age           56           102           oer Well           Age           50	Sub-Car Wh Re Black/Red 50.1 Sub-Car Wh Black/Red Re	hopy Species ite Pine d Maple d (Hybrid) Oak 50 hopy Species ite Pine d (Hybrid) Oak d Maple	Density       Low       Low	Avg. Height >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet 5 - 10 feet >20 feet	Sapling Sapling Sapling Sapling Sapling Sapling	component of aspen and oak.         Well stocked aspen stand with multiple lowland drains bisecting stand         Stand is split by lowland tag alder. Access will need to come off of         Mowhawk trail.         Clearcut in 2014 under Cove View Aspen 73-010-12. Well stocked asp
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen 294 4130 Canopy Species Bigtooth Aspen Black/Red (Hybrid) Oak Red Maple Quaking Aspen 295 4130 Canopy Species	55 7 5 8 25 - Aspen 35 10 15 40 - Aspen - Aspen	Size Class Log Pole Log Log Size Class Pole/Log Pole/Log Pole/Log	DBH           14           9           14           9           14           9           14           9           14           9           14           9           13           9           8           Sapling           DBH	Age         56           102         102           wer Well         50           50         50           9 Well         Age	Sub-Car Wh Re Black/Red 50.1 Sub-Car Wh Black/Red Re	hopy Species ite Pine d Maple d (Hybrid) Oak 50 hopy Species ite Pine d (Hybrid) Oak d Maple	Density       Low       Low	Avg. Height >20 feet >20 feet >20 feet N/A Avg. Height 10 - 20 feet 5 - 10 feet >20 feet	Sapling Sapling Sapling Sapling Sapling Sapling	Well stocked aspen stand with multiple lowland drains bisecting stand. Stand is split by lowland tag alder. Access will need to come off of Mowhawk trail.
White Pine Red Maple Red Pine Black/Red (Hybrid) Oak Bigtooth Aspen 294 4130 Canopy Species Bigtooth Aspen Black/Red (Hybrid) Oak Red Maple Quaking Aspen 295 4130 Canopy Species Quaking Aspen	55 7 5 8 25 - Aspen ★ Cover 35 10 15 40 - Aspen ★ Cover 70	Size Class Log Pole Log Log Size Class Pole/Log Pole/Log Pole/Log Pole/Log	DBH           14           9           14           9           14           9           14           9           14           9           14           9           13           9           8           Sapling           DBH           2	Age         56           102         102           wer Well         50           50         50           9 Well         Age	Sub-Car Wh Re Black/Red 50.1 Sub-Car Wh Black/Red Re	hopy Species ite Pine d Maple d (Hybrid) Oak 50 hopy Species ite Pine d (Hybrid) Oak d Maple	Density       Low       Low	Avg. Height >20 feet >20 feet >20 feet N/A N/A Avg. Height 10 - 20 feet >20 feet	Sapling Sapling Sapling Sapling Sapling Sapling	component of aspen and oak.         Well stocked aspen stand with multiple lowland drains bisecting stand.         Stand is split by lowland tag alder. Access will need to come off of Mowhawk trail.         Clearcut in 2014 under Cove View Aspen 73-010-12. Well stocked aspen

## Report 7 – Stands

Compartment: 31 Year of Entry: 2026 DRR MICHIGAN

Stand	Level 4 Co	over Type	S	ize De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
296	4130	- Aspen	Pc	letimb	er Well	44.4	41	81-110	N/A		Stand cut in 1983 "Red Oak Lane Sale" 73-025-83. Well stocked aspen
	Canopy Species	% Cover	Size Class	DBH	Age						stand with lowland inclusions. Minor component of pine species are found throughout the stand.
	Red Pine	2	Pole	6	_						
Blac	k/Red (Hybrid) Oak	5	Pole	8							
	Bigtooth Aspen	70	Pole	8	41						
	White Pine	5	Log	14							
(	Quaking Aspen	15	Pole	7							
	Jack Pine	3	Pole	6							
297	429 - Mixed L	Jpland Con	ifers Sa	wtimb	er Well	11.2	88	81-110	N/A		Stand was left during previous harvest to act as a visual buffer. The
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	aspen is beginning to fall out of stand with balsam fir recruiting into the canopy.
	Balsam Fir	30	Pole	8		Re	ed Maple	Low	>20 feet	Sapling	
	White Pine	31	Log/Pole	11	88		Beech	Low	5 - 10 feet	Sapling	
	Paper Birch	2	Pole/Log	9		Ba	alsam Fir	Low	10 - 20 feet	Sapling	
(	Quaking Aspen	20	Log/Pole	11				·			
	Red Maple	17	Pole/Log/Sap	9							
300	6220 - A	lder/willow	I	Nonsto	ocked	17.8			No		Lowland alder swamp.
300 301		lder/willow wland Aspe				17.8 m 10.4	32	81-110	No N/A		Lowland aspen stand between recent clearcut and finger of Secord Lake.
301		wland Aspe		timber		m 10.4	32 nopy Species	81-110 Density	-	Size	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut
301	6112 - Lov	wland Aspe	n Pole	timber	Mediu	m 10.4 Sub-Ca			N/A	Size Sapling	Lowland aspen stand between recent clearcut and finger of Secord Lake.
301 Blac	6112 - Lov <b>Canopy Species</b> k/Red (Hybrid) Oak Balsam Fir	wland Aspe % Cover	n Pole Size Class	timber DBH 9 5	Mediu	m 10.4 <b>Sub-Ca</b> Re	nopy Species	Density	N/A Avg. Height		Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92
301 Blac	6112 - Lov Canopy Species k/Red (Hybrid) Oak	wland Aspe <b>% Cover</b> 5	n Pole Size Class Pole	timber DBH 9 5 7	Mediu	m 10.4 Sub-Ca Re Ta Dogw	nopy Species ed Maple ag Alder vood (spp.)	Density High	N/A Avg. Height >20 feet 10 - 20 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92
301 Blac	6112 - Lov <b>Canopy Species</b> k/Red (Hybrid) Oak Balsam Fir	wland Aspe % Cover 5 2	n Pole Size Class Pole Pole/Sapling	timber DBH 9 5	Mediu	m 10.4 Sub-Ca Re Ta Dogw	nopy Species ed Maple ag Alder	Density       High       Medium	N/A Avg. Height >20 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92
301 Blac	6112 - Lov <b>Canopy Species</b> k/Red (Hybrid) Oak Balsam Fir Quaking Aspen	wland Aspe <b>% Cover</b> 5 2 83	n Pole Size Class Pole Pole/Sapling Pole	timber DBH 9 5 7	Mediu	m 10.4 Sub-Ca Re Ta Dogv Pa	nopy Species ed Maple ag Alder vood (spp.)	DensityHighMediumLow	N/A Avg. Height >20 feet 10 - 20 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92
301 Blac	6112 - Lov Canopy Species k/Red (Hybrid) Oak Balsam Fir Quaking Aspen Red Maple	wland Aspe <b>% Cover</b> 5 2 83	n Pole Size Class Pole Pole Pole Pole Pole Pole Pole Pole	timber DBH 9 5 7	Mediu Age 32	m 10.4 Sub-Ca Re Ta Dogv Pa	ad Maple ag Alder vood (spp.) per Birch alsam Fir	DensityHighMediumLowLow	N/A Avg. Height >20 feet 10 - 20 feet 10 - 20 feet >20 feet	Sapling Tall Shrub Tall Shrub Sapling	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92
301 Blac	6112 - Lov Canopy Species k/Red (Hybrid) Oak Balsam Fir Quaking Aspen Red Maple	wland Aspe * Cover 5 2 83 10	n Pole Size Class Pole Pole/Sapling Pole Pole	timber DBH 9 5 7 9 8 8 8 8 8 9	Mediu Age 32	m 10.4 Sub-Ca Re Ta Dogv Pa Ba	nopy Species ed Maple ag Alder vood (spp.) per Birch alsam Fir	DensityHighMediumLowLowLow	N/A Avg. Height >20 feet 10 - 20 feet 10 - 20 feet >20 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92
301 Blac	6112 - Lov Canopy Species k/Red (Hybrid) Oak Balsam Fir Quaking Aspen Red Maple 4130	vland Aspe % Cover 5 2 83 10 - Aspen	n Pole Size Class Pole Pole/Sapling Pole Pole	timber DBH 9 5 7 9 8 8 8 8 8 9	Mediu Age 32 Well	m 10.4 Sub-Ca Re Ta Dogv Pa Ba	nopy Species ed Maple ag Alder vood (spp.) per Birch alsam Fir	DensityHighMediumLowLowLow	N/A Avg. Height >20 feet 10 - 20 feet 10 - 20 feet >20 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92 Cut under Mohawk Harvest 73-018-04. Overall well stocked aspen stand
301 Blac	6112 - Lov Canopy Species k/Red (Hybrid) Oak Balsam Fir Quaking Aspen Red Maple 4130 Canopy Species	Vand Aspe V Cover 5 2 83 10 - Aspen V Cover	n Pole Size Class Pole Pole/Sapling Pole Pole	timber DBH 9 5 7 9 Sapling DBH	Mediu Age 32 Well	m 10.4 Sub-Ca Re Ta Dogv Pa Ba	nopy Species ed Maple ag Alder vood (spp.) per Birch alsam Fir	DensityHighMediumLowLowLow	N/A Avg. Height >20 feet 10 - 20 feet 10 - 20 feet >20 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92 Cut under Mohawk Harvest 73-018-04. Overall well stocked aspen stand
301 Blac	6112 - Lov Canopy Species k/Red (Hybrid) Oak Balsam Fir Quaking Aspen Red Maple 4130 Canopy Species Quaking Aspen	wland Aspe	n Pole Size Class Pole Pole/Sapling Pole Pole Size Class Sapling	timber DBH 9 5 7 9 Sapling DBH 2	Mediu Age 32 Well	m 10.4 Sub-Ca Re Ta Dogv Pa Ba	nopy Species ed Maple ag Alder vood (spp.) per Birch alsam Fir	DensityHighMediumLowLowLow	N/A Avg. Height >20 feet 10 - 20 feet 10 - 20 feet >20 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92 Cut under Mohawk Harvest 73-018-04. Overall well stocked aspen stand
301 Blac	6112 - Lov Canopy Species k/Red (Hybrid) Oak Balsam Fir Quaking Aspen Red Maple 4130 Canopy Species Quaking Aspen Red Maple	wland Aspe	n Pole	timber <b>DBH</b> 9 5 7 9 Sapling <b>DBH</b> 2 2 2	Mediu Age 32 Well	m 10.4 Sub-Ca Re Ta Dogv Pa Ba	nopy Species ed Maple ag Alder vood (spp.) per Birch alsam Fir	DensityHighMediumLowLowLow	N/A Avg. Height >20 feet 10 - 20 feet 10 - 20 feet >20 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92 Cut under Mohawk Harvest 73-018-04. Overall well stocked aspen stand
301 Blac	6112 - Lov Canopy Species k/Red (Hybrid) Oak Balsam Fir Quaking Aspen Red Maple 4130 Canopy Species Quaking Aspen Red Maple White Pine	wland Aspe       % Cover       5       2       83       10       - Aspen       % Cover       30       10       5	n Pole Size Class Pole Pole Pole Pole Pole Size Class Sapling Sapling Sapling Sapling Sapling	timber <b>DBH</b> 9 5 7 9 Sapling <b>DBH</b> 2 2 3	Mediu Age 32 Well	m 10.4 Sub-Ca Re Ta Dogv Pa Ba	nopy Species ed Maple ag Alder vood (spp.) per Birch alsam Fir	DensityHighMediumLowLowLow	N/A Avg. Height >20 feet 10 - 20 feet 10 - 20 feet >20 feet 10 - 20 feet	Sapling Tall Shrub Tall Shrub Sapling	Lowland aspen stand between recent clearcut and finger of Secord Lake. Trace of swamp white oak, white pine, hawthorn and oak in canopy. Cut under "Pineway Aspen" 73-060-92 Cut under Mohawk Harvest 73-018-04. Overall well stocked aspen stand

## Report 7 – Stands



Stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Age	BA Range	Managed	Site	General Comments
303	4125 - Blac	k, N. Pin O	ak F	Poletimb	er Poor	18.5	32	81-110	N/A		Cut under "Pineway Aspen" 73-060-92, all oak and pine left during
Ca	anopy Species	% Cover	Size Class	DBH	l Age						harvest. Stand has a decent makeup of oak poles with mixed conifer filling in.
	Paper Birch	10	Pole	6							ů –
	Jack Pine	16	Pole	6							
	Nhite Pine	2	Pole	9							
	lack Cherry	3	Pole	5							
	Red Pine	2	Log/Pole	10							
	aking Aspen	7	Pole	6							
Black/F	Red (Hybrid) Oak	60	Pole	7	32						
304	500 -	Water		Nonsto	ocked	7.4			No		
305	500 -	Water		Nonsto	ocked	4.5			No		
307	4319 - Mixed	Upland Fo	orest F	Poletimb	er Well	5.4	32	81-110	N/A		Visual and RMZ buffer for Secord Lake. Very diverse species and size mix. Cut under "Pineway Aspen" 73-060-92, only aspen removed.
Ca	anopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	This. Cut under Filleway Aspen 75-000-92, only aspen femoved.
F	Red Maple	8	Log/Pole	10		Black/Re	d (Hybrid) Oal	c Low	5 - 10 feet	Sapling	
Black/F	Red (Hybrid) Oak	6	Pole	7		Та	ag Alder	Low	5 - 10 feet	Tall Shrub	
Big	gtooth Aspen	36	Pole	6	32	Re	d Maple	Low	10 - 20 feet	Sapling	
	Paper Birch	8	Pole/Sapling	g 5							
E	Balsam Fir	36	Pole	6							
V	Nhite Pine	6	Log/Pole	13							
309	4130	- Aspen	F	Poletimb	er Well	63.3	37	81-110	N/A		Well stocked aspen stand with scattered wet pockets. There are 2 old
Ca	anopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	administrative access roads through the stand.
Big	gtooth Aspen	65	Pole	7	37	Re	d Maple	Low	>20 feet	Sapling	
V	White Pine	4	Log/Pole	12		Ba	lsam Fir	Low	5 - 10 feet	Sapling	
Black/F	Red (Hybrid) Oak	10	Pole	8		W	nite Pine	Low	10 - 20 feet	Sapling	
	Red Pine	1	Log	13							
P	Paper Birch	5	Pole	7							
F	Red Maple	15	Pole	7							
310	4130	- Aspen	F	Poletimb	er Well	18.3	32	81-110	N/A		Cut under "Pineway Aspen" 73-060-92. Well stocked aspen stand with
Ca	anopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	scattered lowland alder thickets.
Big	tooth Aspen	80	Pole	6	32	WI	nite Pine	Low	5 - 10 feet	Sapling	
	Red Pine	2	Pole	6		Pa	per Birch	Low	10 - 20 feet	Sapling	
N	White Pine	3	Pole	6		Та	ig Alder	Low	5 - 10 feet	Tall Shrub	
P	Paper Birch	10	Pole	6		Wi	low spp.	Low	5 - 10 feet	Tall Shrub	
	Red (Hybrid) Oak	5	Pole								

## Report 7 – Stands

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									Year of Entry: 2026
tand Level 4 C	over Type		Size Densit	y Acro	Acres Stand Age BA Ra		Range Managed Site		General Comments
311 6127 - Lowland Pin		e Sawtimber Poor		oor 3.7	48	51-80	N/A		Lowland leather leaf bog with a pocket of log white pine, pushing stand
Canopy Species	% Cover	Size Class	Class DBH Age		Sub-Canopy Species		Avg. Height	Size	into the 25-30% canopy cover.
White Pine	85	Log/Pole	12 48	3	Tag Alder	Medium	5 - 10 feet	Tall Shrub	
Paper Birch	5	Pole	7		Red Maple	Low	5 - 10 feet	Sapling	
Red Maple	10	Pole	6		White Pine	Low	10 - 20 feet	Sapling	
<b>4130</b>	F	Poletimber Well		13.3 49 81-1 <i>1</i>		N/A			
Canopy Species	% Cover	Size Class	DBH Ag	e Sub	Canopy Species	Density	Avg. Height	Size	
White Pine	5	Pole/Log	9		Black Cherry	Low	>20 feet	Pole	
Bigtooth Aspen	75	Pole/Log	8 49	)	Tag Alder	Low	5 - 10 feet	Tall Shrub	
Black/Red (Hybrid) Oak	10	Log/Pole	11		White Pine	Low	10 - 20 feet	Sapling	
Red Maple	10	Pole	8	Black	/Red (Hybrid) Oak	Low	5 - 10 feet	Sapling	
14 4131 - Aspen, Oak Sawtimber Medium 5.4 71 N/A									Scattered drainages and low areas, including some deep drainages draining into Secord Lake. Leave as visual buffer for lake and adjacent
Canopy Species			Canopy Species	Density	Avg. Height S	Size	homes and heavily traveled road.		
White Pine	3	Log	16	H	Hawthorn (spp.) Paper Birch Black/Red (Hybrid) Oak		10 - 20 feet	Tall Shrub	
Paper Birch	5	Pole	7				>20 feet	Sapling	
Black/Red (Hybrid) Oak	20	Log	12	Black			5 - 10 feet	Sapling	
Red Maple	15	Log	12		Red Maple	Low	>20 feet	Sapling	
Bigtooth Aspen	57	Log/Pole	11 7						
<b>315</b> 6112 - Lowland Aspen Poletimber \				II 13.9 37 81-110		N/A		Lowland aspen stand surrounded by the larger upland aspen stand. $\neg$ Harvest will need to be during dry summer or frozen winter months. Less	
Canopy Species	es % Cover Size Class DBH Age Sub-Canopy Species De		Density	Avg. Height	Size	basal area and a higher percentage of red maple.			
Quaking Aspen	75	Pole	7 37	7	Red Maple Tag Alder		>20 feet	Sapling	
Paper Birch	5	Pole	6				10 - 20 feet	Tall Shrub	
Red Maple	20	Pole	7						
<b>316</b> 500	- Water		Nonstocke	d 1.0	)		No		