

Compartment Review Presentation

Sault Ste. Marie Forest Management Unit Compartment 45020 Entry Year 2026 Acreage: 3,653

> County Chippewa Management Area: St. Ignace Lake Plain

Stand Examiner: Louis Radecki

Legal Description:

T41N R03E, Sections 1-5, 9-14, T 42N R03E Section 25

Identified Planning Goals:

To manage various timber types in a "sustainable" manner using "best management practices" (BMPs) for the enhancement of wildlife and vegetative species. In the large hardwood stands, current forest management is focused on a combination of intense thinning and gap creation to both encourage the establishment of desirable advanced regeneration, and to release the advanced regeneration that pre-exists on the site. Other management is focused on recruiting pine into the understory of the natural pine in the west of the compartment, and treating the Upland mixed deciduous stand near the campground to remove canopy trees that are experiencing decline and promote species diversity in the understory. Additional plans include harvesting some mature aspen and conifer mix stands, creating early successional forests. Provide opportunities for several different recreational activities in an aesthetically pleasing environment, and provide adequate state campground information, facilities, and safety at Detour State Campground. Properly sign and maintain recreational trails through out compartment.

Soil and topography:

Topography is low and flat with scattered ridges and raised areas. The compartment is a Markey-Kinross-Croswell association. The Markey soils in this association are in the broad depressions and drainage ways. Kinross soils are on the low plains and in swales and depressions. Both of these soils are frequently ponded. Croswell soils are on the broad plains and ridges (USDA Soil Conservation Service).

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

The surrounding private parcels are primarily recreational, utilized on a seasonal basis. Other than a couple new structures (small homes) very little new development has occurred since the last inventory.

Unique Natural Features:

The wooded dune and swale complex is found here. According to Michigan Natural Features Inventory (MNFI) this community of wetland swales and upland beach ridges is found in embayments and on large spits along the shoreline of all of the Great Lakes. Many of these complexes began forming approximately 12,000 years ago. Because they contain a unique assemblage of physiographic, soil, and vegetative components, and provide a high quality habitat for numerous shoreline animal species, this complex is considered a distinct natural community to Michigan.

Archeological, Historical, and Cultural Features:

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

Special Management Designations or Considerations:

The bald eagle (Hailiaeetus leucocephalus), osprey (Pandion hailaetus), common loon (Gavia immer), and piping plover (Charadrius melodus) have been identified in surrounding and similar areas. The compartment has also been identified as a possible habitat type for several threatened and/or endangered plant species.

Watershed and Fisheries Considerations:

Albany Creek, Joe Straw Creek, and an unnamed creek can be found in the compartment along with Cranberry Lake and Cranberry Flooding. This compartment also contains a portion of Caribou Lake. Both Albany Creek and the unnamed coastal tributary are designated trout streams, and Albany Creek in particular supports several species of lake run fish. All cutting should be designed to minimize the area's desirability to beaver near these streams. Standard BMPs should also be applied in all areas.

Wildlife Habitat Considerations:

This compartment is in the eastern part of the St. Ignace Lake Plain Management Area. Much of it is dominated by cedar and other lowland conifers, and northern hardwoods. A large northern hardwood stand dominates much of the center of the compartment. Beech bark disease was prevalent here last entry and a thinning targeting beech was conducted due to the declining trees. Hardwood regeneration and recruitment following that harvest has been variable. Additional

treatments are planned for this entry to encourage maple recruitment as week as age class and structural diversity in the stand to benefit species like black-throated blue warbler, American marten, hawks, white-tailed deer, and others. Cranberry Lake and the former Cranberry Lake Wildlife Flooding are located on the east end. The Cranberry Lake Wildlife Flooding was an approximately 60-acre open water habitat prior to decommissioning of the dam in 2013 due to failure of the control structure. The control structure was removed and replaced with a constructed stream bed spillway to allow natural flow and reduce maintenance needs at the site. Beaver activity upstream of the new spillway is currently maintaining water levels in the former flooding near the levels when the control structure was in place, and will likely continue to maintain similar habitat into the future. It and the adjacent lake will continue to provide habitat for beaver, waterfowl, and other wetland wildlife. Near-shoreline stands are important for a variety of wildlife species including neotropical migratory birds. Habitat will be maintained for resting and feeding sites for these species, and rare species and habitats will be protected.

Mineral Resource and Development Concerns and/or Restrictions

Compartment 20 Sections 1-5 & 9-13, T41N-R3E, Chippewa County

No known potential exists for commercial oil & gas production in this part of the state, and there is no known potential for economic production of metallic minerals in this area. The nearest active sand/gravel operation is approximately two miles east. There may be some potential for sand & gravel within the compartment on the uplands and where there is sufficient thickness of glacial drift over the bedrock, but high ground in the compartment is occupied by existing trails, which could inhibit surface mining. Bedrock limestone and dolostone are quarried in many places across the eastern UP. While there is potential for limestone/dolomite within the compartment, there are several reasons why it is unlikely that a new quarry would be developed here.

Vehicle Access:

Access to the compartment is not a concern. State Highways M-134 and M-48 both intersect the compartment. Cranberry Lake road and Albany Creek road cross through the interior. The snowmobile and ORV trails provide additional access to the interior. There is a locked gate located on the east side of the bridge which crosses the unnamed creek. Both bridges in this compartment will not support the weight of a log truck.

Survey Needs:

Surveys will be needed to find the north and west boundaries of stand #11. Surveys will be needed to find the north boundary of stand #39. Surveys will be needed to find the southwest boundary of stand #40. Surveys will be needed to find the eastern boundary of stand #68.

Recreational Facilities and Opportunities:

The small creeks are frequented by local fisherman during different seasonal runs. Deer and small game hunting activity is prevalent throughout the compartment, Cranberry Lake and Cranberry Flooding provide hunting opportunities for waterfowl. Snowmobiles and ORV trails meander throughout the compartment. Detour State Campground is also located in the compartment. It has 21 "rustic" sites and is accessible by the water.

Fire Protection:

The majority of current cover types are not prone to frequent fire activity. Access for fire protection is adequate with plenty of water sources.

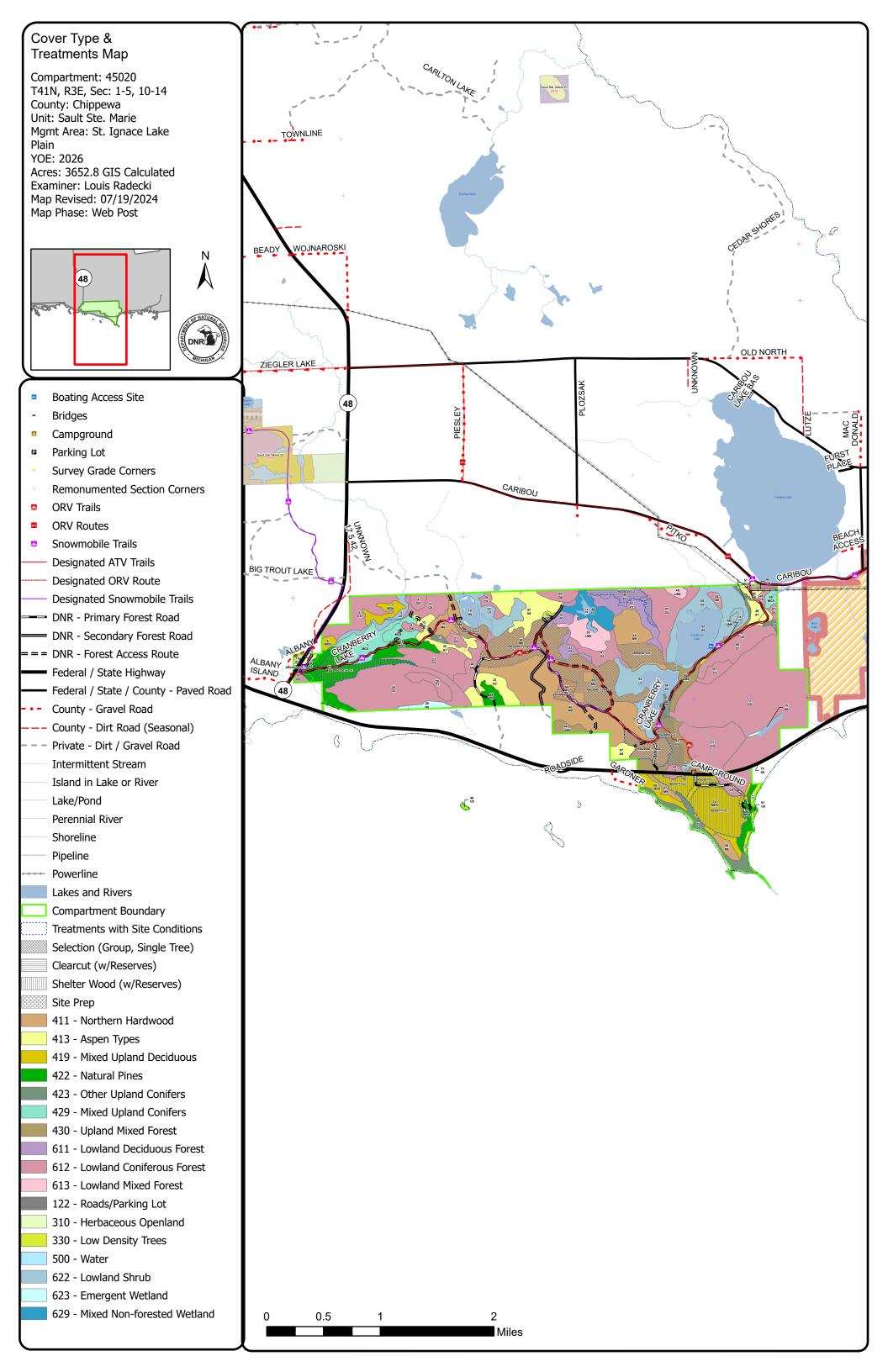
Additional Compartment Information:

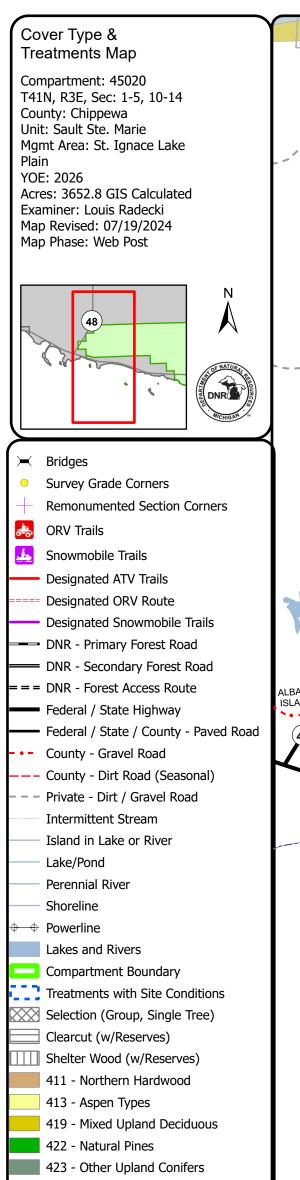
Mable Annette Island, found in Lake Huron is also associated with this compartment. Michigan Department of Transportation manages a good portion of the shoreline along M-134.

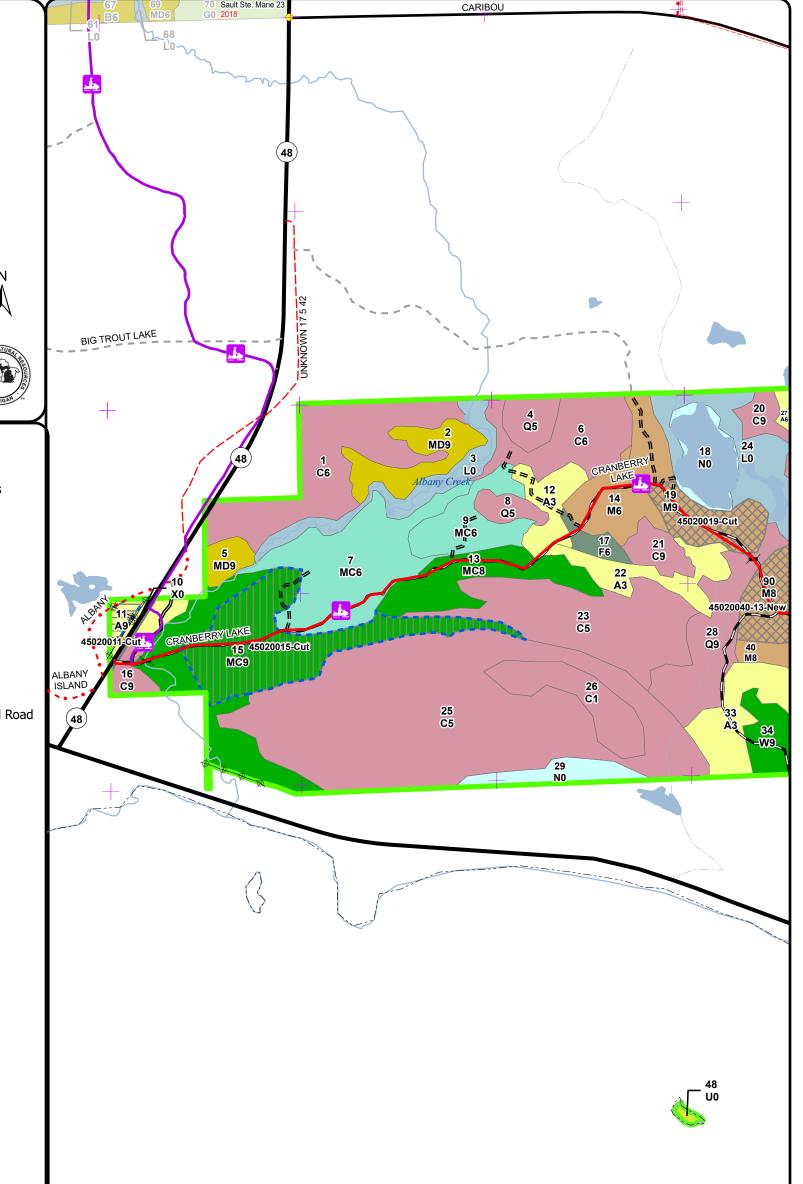
The following reports from the Inventory are attached:

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

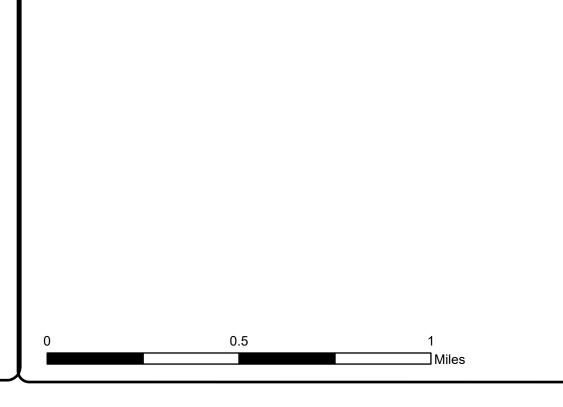


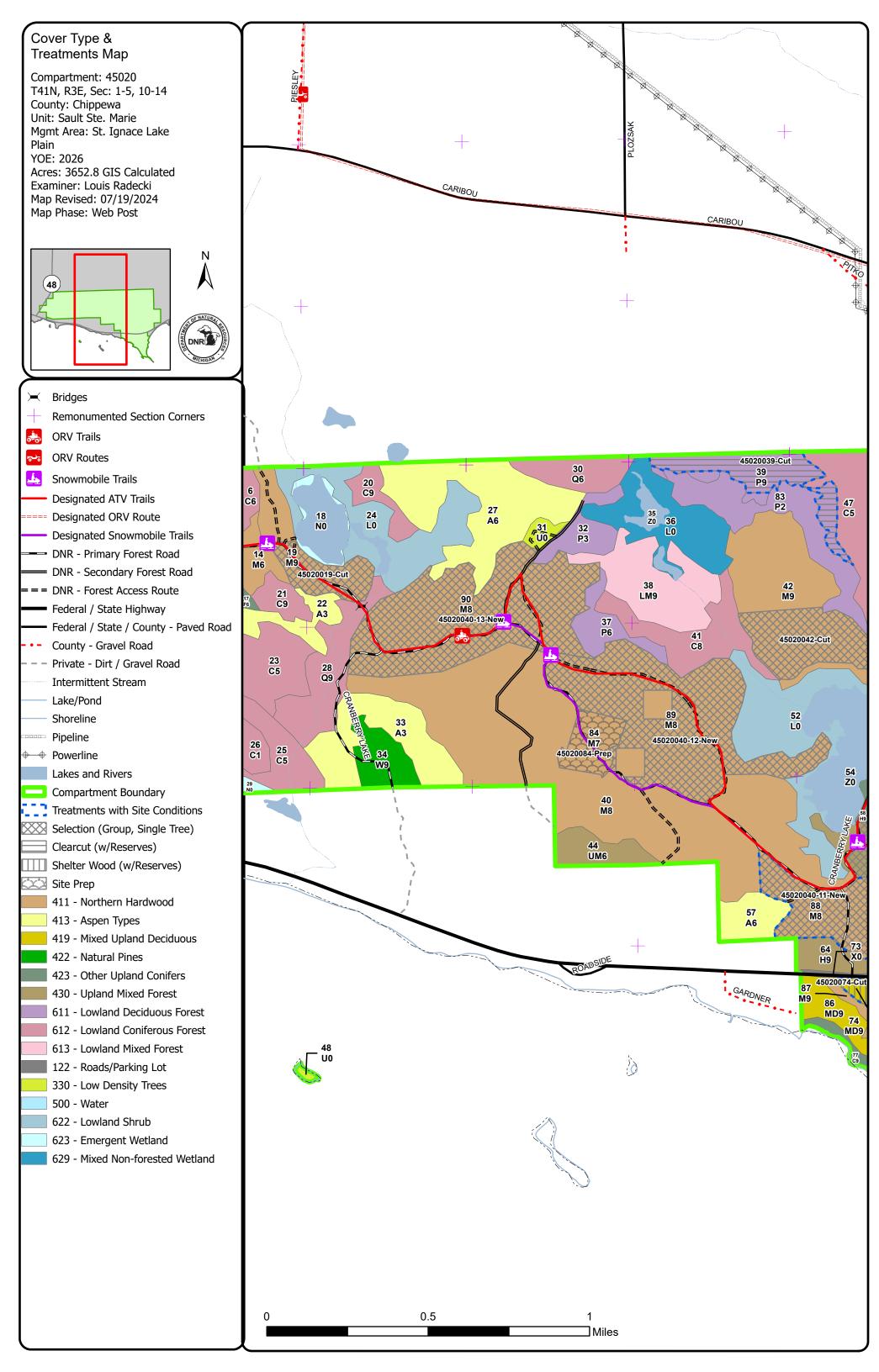


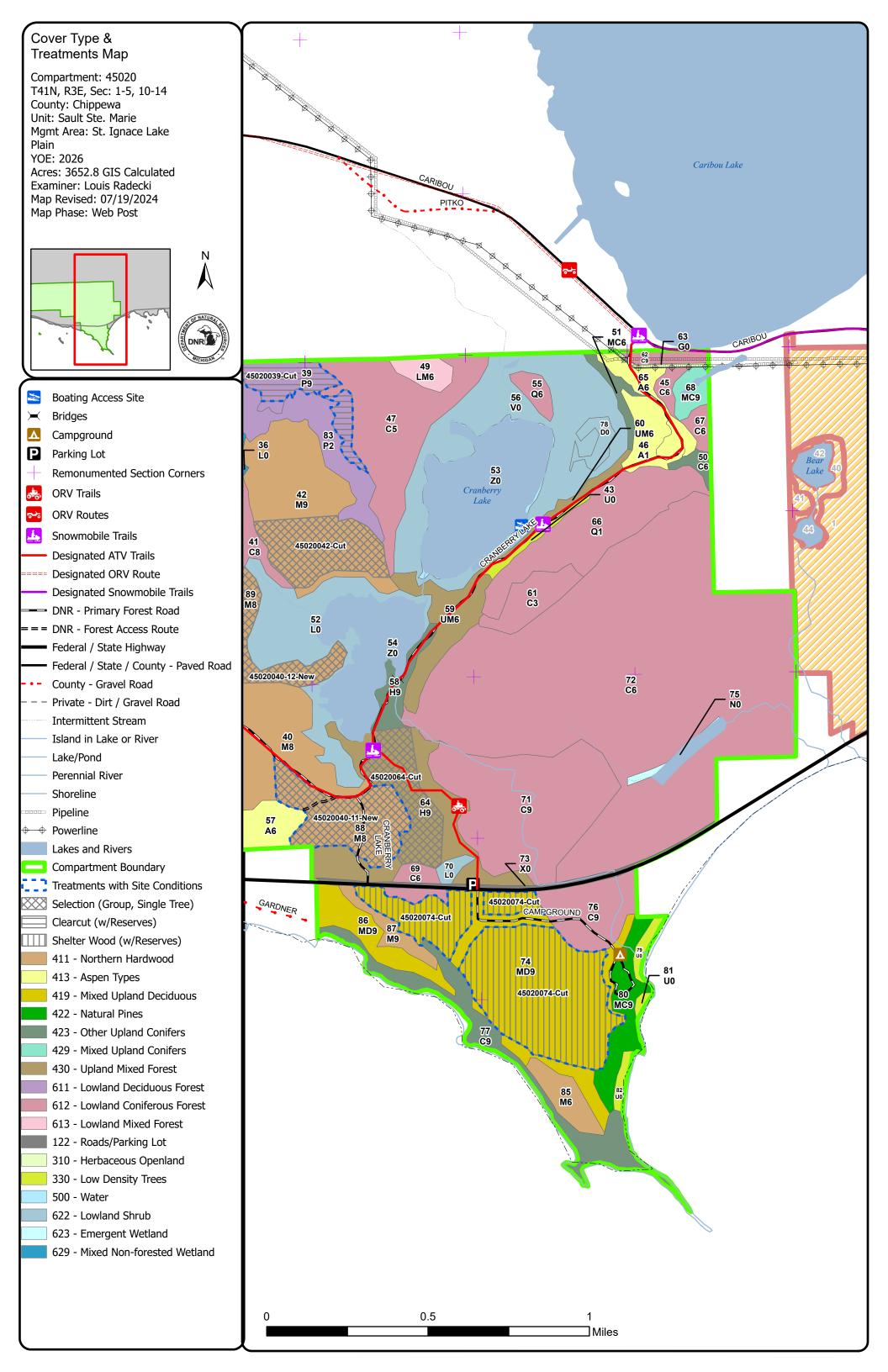


429 - Mixed Upland Conifers
612 - Lowland Coniferous Forest
122 - Roads/Parking Lot
330 - Low Density Trees
622 - Lowland Shrub
623 - Emergent Wetland

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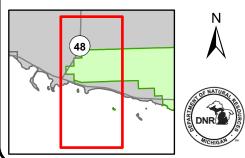




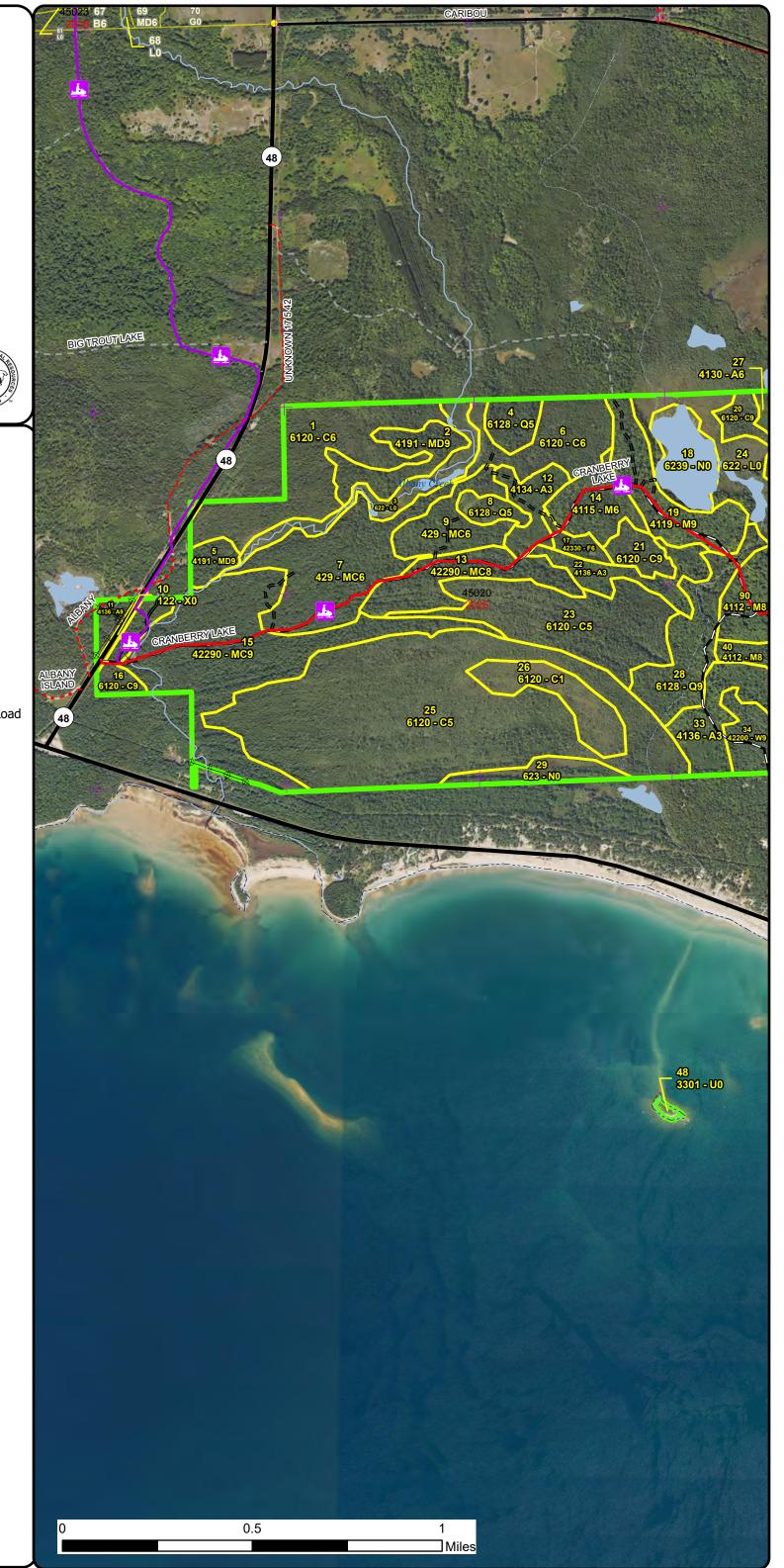


Stand Boundary Map

Compartment: 45020 T41N, R3E, Sec: 1-5, 10-14 County: Chippewa Unit: Sault Ste. Marie Mgmt Area: St. Ignace Lake Plain YOE: 2026 Acres: 3652.8 GIS Calculated Examiner: Louis Radecki Map Revised: 07/19/2024 Map Phase: Web Post



Bridges \succ Survey Grade Corners **Remonumented Section Corners** 5.0 **ORV** Trails <u>_</u> Snowmobile Trails Designated ATV Trails Designated ORV Route Designated Snowmobile Trails DNR - Primary Forest Road DNR - Secondary Forest Road = = DNR - Forest Access Route Federal / State Highway Federal / State / County - Paved Road County - Gravel Road County - Dirt Road (Seasonal) – Private - Dirt / Gravel Road Intermittent Stream Island in Lake or River Lake/Pond Perennial River Shoreline + Powerline Lakes and Rivers **Compartment Boundary** Stand Boundaries 411 - Northern Hardwood 413 - Aspen Types 419 - Mixed Upland Deciduous 422 - Natural Pines 423 - Other Upland Conifers 429 - Mixed Upland Conifers 612 - Lowland Coniferous Forest 122 - Roads/Parking Lot



330 - Low Density Trees

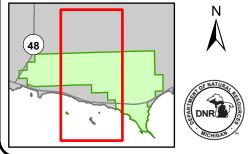
622 - Lowland Shrub

623 - Emergent Wetland

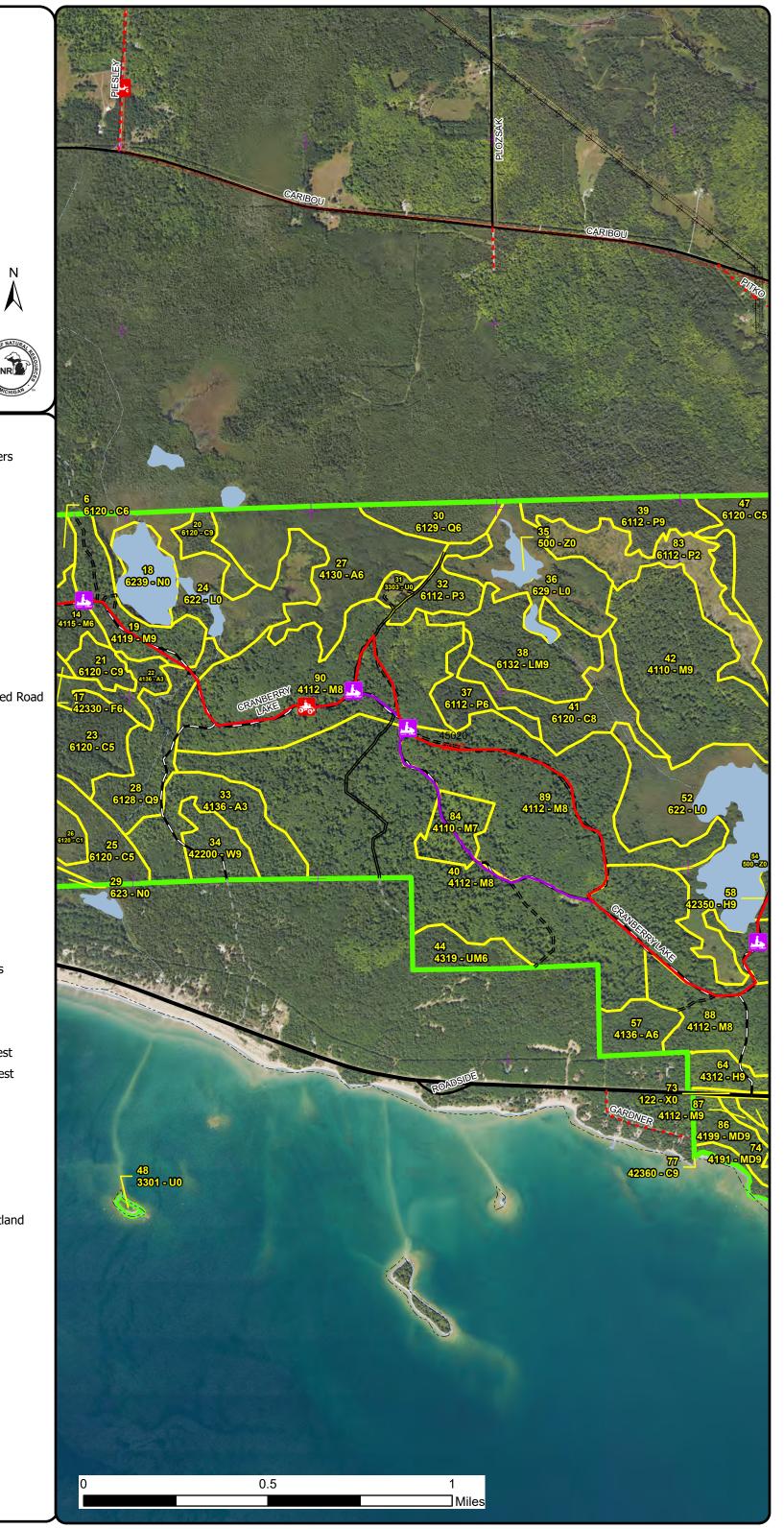
State Forests

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\succ	Bridges
+	Remonumented Section Corners
3 6	ORV Trails
<u>ەرە</u>	ORV Routes
<u></u>	Snowmobile Trails
	Designated ATV Trails
	Designated ORV Route
	Designated Snowmobile Trails
	DNR - Primary Forest Road
	DNR - Secondary Forest Road
- = =	DNR - Forest Access Route
	Federal / State Highway
	Federal / State / County - Paved
• -	County - Gravel Road
	Private - Dirt / Gravel Road
	Intermittent Stream
	Lake/Pond
	Shoreline
	Pipeline
} 	Powerline
	Lakes and Rivers
	Compartment Boundary
	Stand Boundaries
	411 - Northern Hardwood
	413 - Aspen Types
	419 - Mixed Upland Deciduous
	422 - Natural Pines
	423 - Other Upland Conifers
	430 - Upland Mixed Forest
	611 - Lowland Deciduous Forest
	612 - Lowland Coniferous Forest
	613 - Lowland Mixed Forest
	122 - Roads/Parking Lot



330 - Low Density Trees

500 - Water

622 - Lowland Shrub

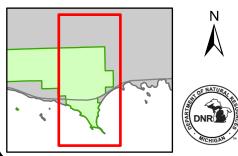
623 - Emergent Wetland

629 - Mixed Non-forested Wetland

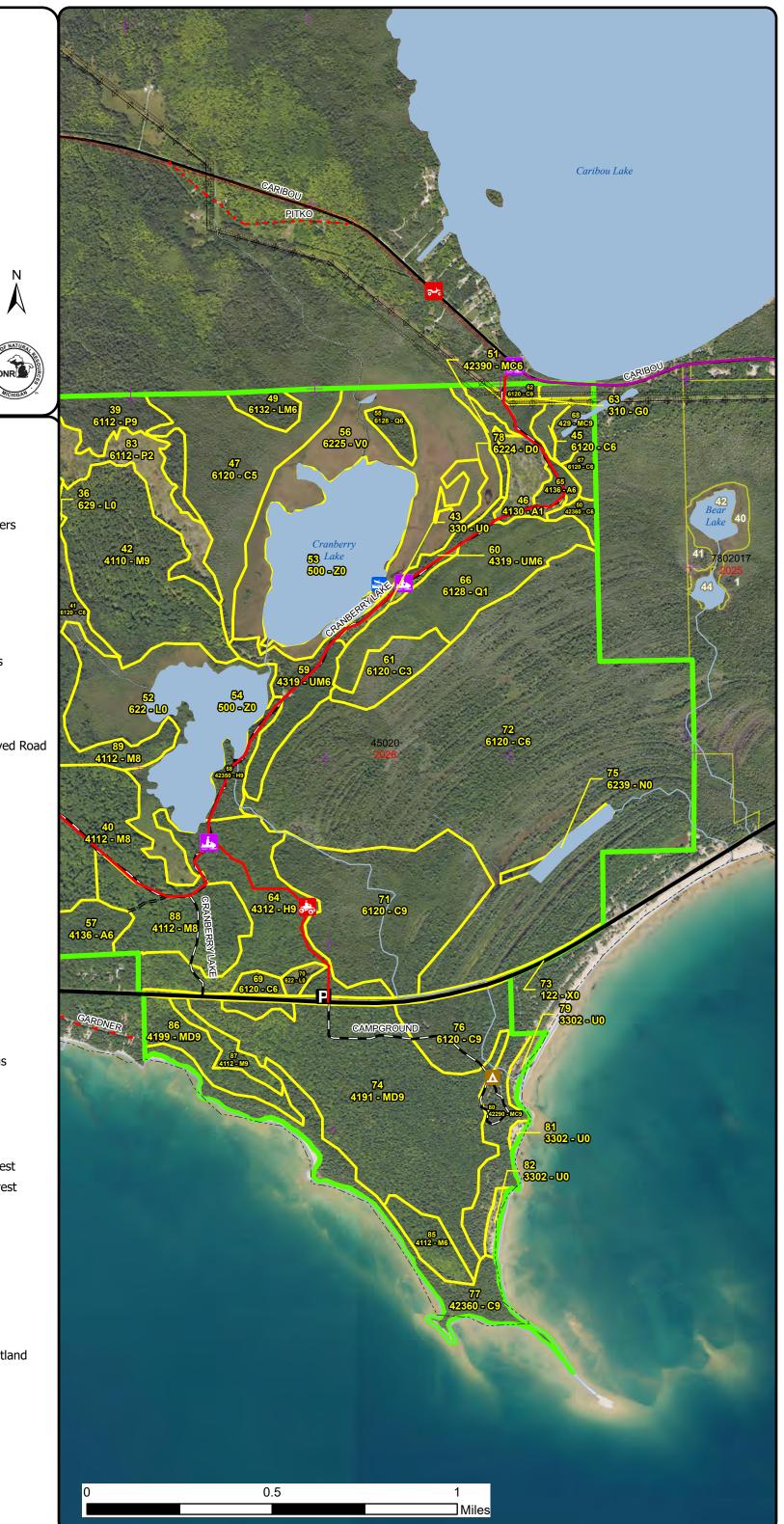
State Forests

Stand Boundary Map

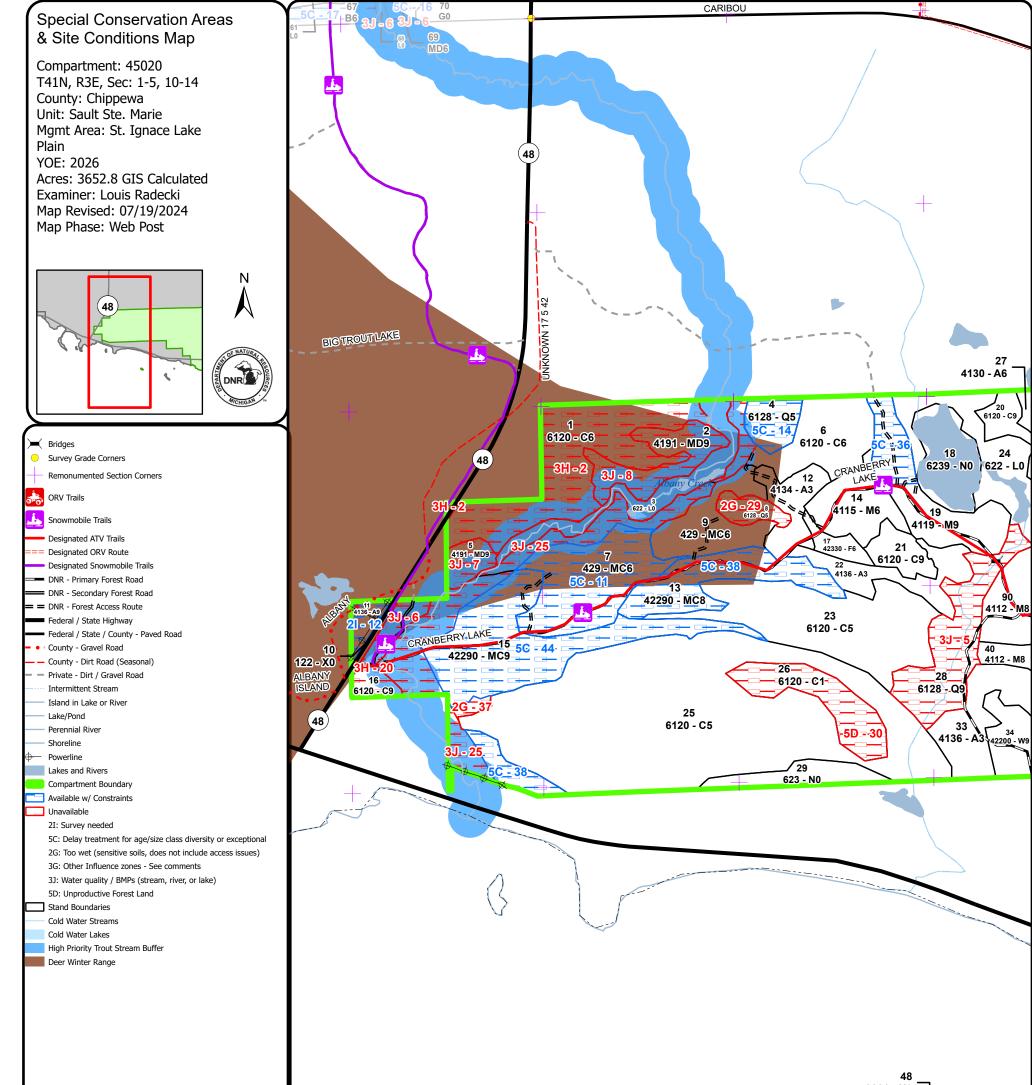
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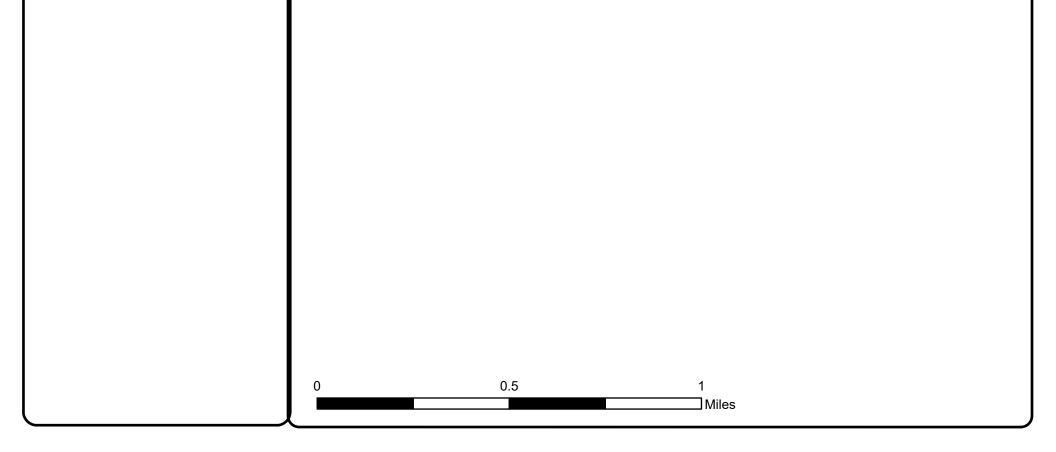
1	
	Boating Access Site
\succ	Bridges
Δ	Campground
Ρ	Parking Lot
+	Remonumented Section Corners
000	ORV Trails
<mark>گر</mark> و	ORV Routes
<u>_</u>	Snowmobile Trails
	Designated ATV Trails
=====	Designated ORV Route
	Designated Snowmobile Trails
	DNR - Primary Forest Road
	DNR - Forest Access Route
	Federal / State Highway
	Federal / State / County - Paved
- • -	County - Gravel Road
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	Intermittent Stream
	Island in Lake or River
	Lake/Pond
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	Pipeline
$\Phi \Phi$	Powerline
	Lakes and Rivers
	Compartment Boundary
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	411 - Northern Hardwood
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	420 Unland Mixed Forest

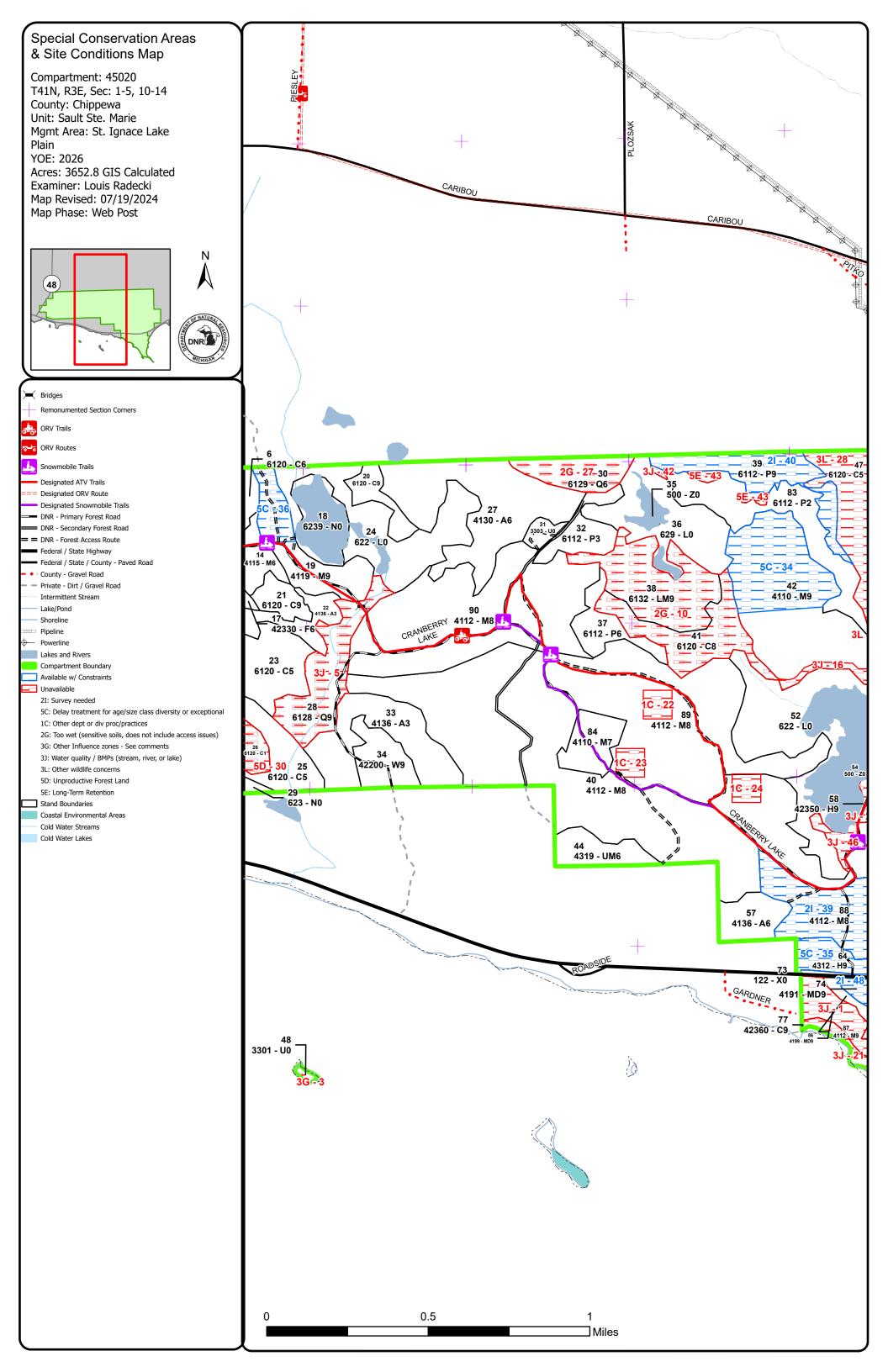


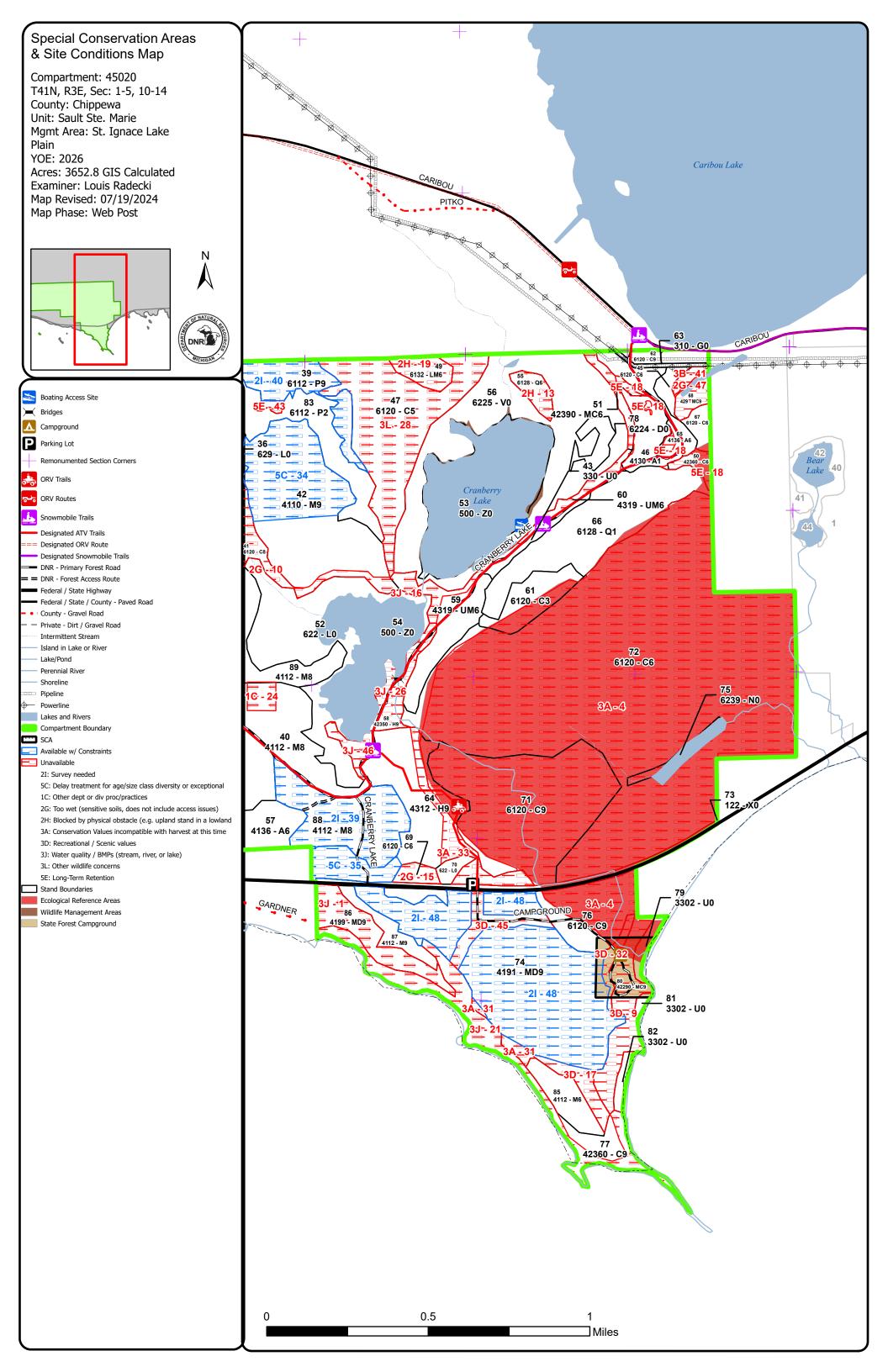
430 - Upland Mixed Forest
611 - Lowland Deciduous Forest
612 - Lowland Coniferous Forest
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122 - Roads/Parking Lot
310 - Herbaceous Openland
330 - Low Density Trees
500 - Water
622 - Lowland Shrub
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State Forests



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Report 1 – Total Acres by Cover Type and Age Class

Compartment 20 Year of Entry 2026



Louis Radecki : Examiner

Sault Ste. Marie Mgt. Unit

Age Class

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Aspen	0	16	66	74	32	15	0	0	0	0	0	11	0	0	0	0	0	0	214
Bog	110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	110
Cedar	0	0	0	0	0	0	25	14	84	3	131	256	204	507	0	0	0	0	1224
Hemlock	0	0	0	0	0	0	0	0	0	0	77	14	0	0	0	0	0	0	91
Herbaceous Openland	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Low-Density Trees	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20
Lowland Aspen/Balsam Poplar	0	43	17	0	16	0	0	0	0	36	0	0	0	0	0	0	0	0	112
Lowland Conifers	0	0	0	0	65	0	0	0	20	0	56	7	0	0	0	0	0	0	148
Lowland Mixed Forest	0	0	0	0	0	0	0	0	0	57	0	0	0	0	0	0	0	0	56
Lowland Shrub	222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	222
Marsh	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	44
Mixed Upland Deciduous	0	0	0	0	0	0	0	0	0	22	0	29	0	0	157	0	0	0	208
Natural Mixed Pines	0	0	0	0	0	0	0	0	0	0	0	32	128	0	0	0	0	0	160
Northern Hardwood	0	0	0	22	0	0	14	0	10	130	555	0	0	0	0	0	0	0	731
Treed Bog	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
Upland Conifers	0	0	0	0	24	60	0	0	9	0	7	0	0	0	0	0	0	0	100
Upland Mixed Forest	0	0	0	0	47	0	0	0	0	7	0	0	0	0	0	0	0	0	54
Upland Spruce/Fir	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
Urban	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16
Water	110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	110
White Pine	0	0	0	0	0	0	0	0	0	19	0	0	0	0	0	0	0	0	19
Total	533	59	83	102	184	75	39	14	123	274	826	349	332	507	157	0	0	0	3654



Acres of Harvest

Commercial Harvest - 343 Harvests with Site Condition - 276 Next Step Harvest - 0 Habitat Cut - 0

Cover Type by Harvest Method

			Contraction of the second	Contraction of the second	to of	B B B	icon de la constante de la con	Contraction of the second	A COLORIDO	SC CON	Stop John	A A A A A A A A A A A A A A A A A A A
Aspen		4	0	0	0	0	0	0	0	0	4	
Hemlock		0	33	0	0	0	0	0	0	0	33	
Lowland Aspen/Balsam Poplar		33	0	0	0	0	0	0	0	0	33	
Mixed Upland Deciduous		0	0	0	0	130	0	0	0	0	130	
Natural Mixed Pines		0	0	0	0	63	0	0	0	0	63	
Northern Hardwood		0	357	0	0	0	0	0	0	0	357	
	Total	36	390	0	0	193	0	0	0	0	619]

Proposed and Next Step Treatments by Method

			ie in	eb G	in contraction of the second	and the second	orino	ion ion	Silono	840 - 26	6 / S	, s ^{to}
Current		619	18	0	0	0	0	0	0	0	637	ĺ
Next Step		0	63	18	0	63	0	619	0	0	763	
	Total	619	81	18	0	63	0	619	0	0	1400]

S t	Sault Ste. Mar	rie Mgt. Unit		Repo	rt3 `	Treatments		Compartmen Year of Entry	,	DNE
a n Treatr d Nan		Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Ha
posed Trea	atments:									
11 450200	011-Cut 3.8	4136 - Aspen, Mixed Conifer	Sawtimbe Well	r 104	81-110	Harvest	Clearcut with Retention	413 - Aspen	Even-Aged	
Prescription Specs:	Clearcut all tree stand size.			yellow	birch, pin	e, red oak, and	l cedar as retention.	No other retention	n is needed du	ie to :
<u>Next Step</u> <u>Treatments:</u>	Monitoring, Natu	ural Regen (Re-Inve	ntory)							
Regen:		eneration includes a	spen, maple	e, spruc	e, and fir.					
<u>Other</u> Comment:	Survey is neede	ed before harvest.								
	n Survey Need									
-	art Date: 10/1 /2		Sawtimbe	r 112	111-	Harvest	Chalterwood with	12200 Notural	Two Agod	
15 450200	015-Cut 62.9	Mixed Pine	Well	1 112	140	Harvest	Shelterwood with Retention	Mixed Pine	Two-Aged	
Prescription Specs:	Harvest the ove		e published				terwood cut. Target	a residual basal a	area of 20 ft^2/	acre
Next Step		y pine. Cut non-pine	•		0.		0			
Treatments:	SilePrep, Scarii	fication; Monitoring	, Natural Re	gen (in	termediat	e); Burn, Und	erstory			
<u>Acceptable</u> <u>Regen:</u>	red pine, white p	pine, oak, maple, bii	ch							
<u>Other</u> <u>Comment:</u>										
Site Conditio	<u>n</u> Age-Class o	r Site Quality								
Proposed St	art Date: 10/1 /2	2025								
19 450200)19-Cut 21.2	4119 - Mixed Northern Hardwood	Sawtimbe s Well	r 88	81-110	Harvest	Group Selection	411 - Northern Hardwood	Two-Aged	
Prescription Specs:	overstory. exerci reserve yellow b	cre (100' - 170' dian cise discretion with p pirch and basswood vested trees will be	atch placen Do not cut	nent. fo cedar, j	cus on are	eas with existin	rea (4.2 acres). rese g desirable regenera	rve any sawlog siz ation at least 1.5 f	zed beech ren t tall. Where p	nainin ossib
	The rest of the s	stand will be thinned	down to 70	ft^2/ac	re.					
	Monitoring, Natu	ural Regen (Re-Inve	ntory)							
<u>Next Step</u> <u>Treatments:</u>	-									
Treatments:		irch, basswood, asp								
Treatments: Acceptable										
Treatments: Acceptable Regen: Other	maple, yellow b									
Treatments: Acceptable Regen: Other Comment: Site Conditio	maple, yellow b	irch, basswood, asp								
Treatments: Acceptable Regen: Other Comment: Site Conditio	maple, yellow b n	irch, basswood, asp								
Treatments: Acceptable Regen: Other Comment: Site Conditio	maple, yellow b n	irch, basswood, asp								
Treatments: Acceptable Regen: Other Comment: Site Condition	maple, yellow b n	irch, basswood, asp								
Treatments: Acceptable Regen: Other Comment: Site Conditio	maple, yellow b n	irch, basswood, asp								

Sault Ste. Marie Mgt. Unit

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Report 3 -- Treatments

Compartment: 20



a n Treatr d Nar					•		reatments		Year of Entry	r: 2026	DNR DNR
20 450204		Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habita Cut
39 450200)39-Cut	32.5	6112 - Lowland Aspen	Sawtimber Well	· 84	81-110	Harvest	Clearcut with Retention	6112 - Lowland Aspen	Even-Aged	No
Prescription Specs: Next Step Treatments:	body of tl	ne stand;		neated in M				oak. Retain patches he west by 100 feet.		ern edge of th	e north
<u>Acceptable</u> Regen:	Aspen, B	irch, Ced	lar								
<u>Other</u> Comment:		•	hes along the sounds regenerate.	thern edge o	of the s	tand will p	preserve perchi	ing habitat for both t	his stand and the	stand directly	to the
<u>Site Conditic</u> Proposed St		y Neede									
88 45020	040-11- ew	46.6	4112 - Maple, Beech, Cherry Association	Sawtimber Medium	96	111- 140	Harvest	Group Selection	411 - Northern Hardwood	Two-Aged	No
Prescription Specs:	the prese	nce of "r acres), b	ested via patch cu obust" seedlings a out may be signific	pproximatel	y knee-	-high (1.5	feet) or greate	170' diameter). The l r. Gap area should fi fficient regeneration	all between 10 an	d 20% of the	stand
		edling es	stablishment betwe					idual BA of 60-70 ft^ r patch creation in th			
<u>Next Step</u> Treatments:	Monitorin	g, Natura	al Regen (Re-Inver	ntory)							
Acceptable Regen:	red mapl	e, sugar i	maple, aspen, birc	h, basswood	d.						
<u>Other</u> Comment:	As beec	n was ha	rvested previously	in a salvage	e cut, b	eech brus	h should not b	e an issue in the nev	w patches.		
Site Conditic	on Surve	y Neede	d								
Proposed St	art Date:	10/1 /202	25								
	040-12- ew	121.4	4112 - Maple, Beech, Cherry Association	Sawtimber Medium	96	111- 140	Harvest	Single Tree Selection	411 - Northern Hardwood	Two-Aged	No
Prescription Specs:	This stan diameter			on cut with a	a target	residual l	BA of 70-80 ft^	2/acre. The target B	A was selected d	ue to the sma	aller
	Monitorin	g, Natura	al Regen (Re-Inver	ntory)							
		e, sugar i	maple, aspen, birc	h, basswoo	d.						
Treatments: Acceptable	red maple	-									
Treatments:		n was ha	rvested previously	in a salvage	e cut, b	eech brus	h should not b	e an issue in the new	w patches.		
Regen: Other	As beec	n was ha	rvested previously	in a salvage	e cut, b	eech brus	h should not b	e an issue in the nev	w patches.		

Sault Ste. Marie Mgt. Unit

Report 3 -- Treatments

Compartment: 20



t												10
a n d	Treatn Nam		Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habit Cut
90	450200 Ne)40-13- ew	126.7	4112 - Maple, Beech, Cherry Association	Sawtimbe Medium	r 96	111- 140	Harvest	Group Selection	411 - Northern Hardwood	Two-Aged	No
<u>Prese</u> Spec		the pres stand(1	sence of " 2.7 - 25.3	robust" seedlings a	approximate e significan	ly knee	-high (1.5	feet) or greater	70' diameter). The l . Gap area should fa with sufficient rege	all between 10 an	nd 20% of the	
		robust s		stablishment betwe					dual BA of 60-70 ft^ patch creation in th			
		Leave 1	00' buffer	along the stream a	at the far we	est of th	ne stand.					
		Some a	reas with	boulders are prese	ent. Areas w	ith larg	e boulder	s will be avoide	d.			
	<u>Step</u> tments:	Monitor	ing, Natur	al Regen (Re-Invei	ntory)							
<u>Acce</u> Rege		red map	ole, sugar	maple, aspen, birc	ch, basswoo	d.						
<u>Othe</u> Com	<u>r</u> ment:	As bee	ch was ha	arvested previously	∕ in a salvag	e cut, b	beech brus	sh should not b	e an issue in the nev	w patches.		
<u>Site (</u>	Conditio	n										
Prop	osed Sta	art Date:	10/1 /20	25								
		0.2 to 0 seedling	.5 acre pa gs are pre	sent (> 1.5 ft tall) a	Well 0' diameter) and that are	spreac operab	le with res	spect to the bou	Group Selection Target openings in Iders Select cut th	Hardwood areas where adv		ble
Preso Spec	<u>cription</u> <u>cs:</u> Step_	0.2 to 0 seedling ft^2/acro Leave t	.5 acre pa gs are pre e. Total ar he tops of	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a ea of patches shou	Well 0' diameter) and that are uld equal 10 cattered thro	spread operab % of th	d across th le with res ne treated	he treated area. spect to the bou area (4.6 acres	Target openings in Iders Select cut th	Hardwood areas where adv e rest of the stand	anced desira	ble
Preso Spec <u>Next</u> Treat	<u>cription</u> <u>s:</u> <u>Step</u> tments:	0.2 to 0 seedling ft^2/acro Leave t Monitor	.5 acre pa gs are pre e. Total ar he tops of ing, Natur	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a rea of patches shou harvested trees so	Well 0' diameter) and that are uld equal 10 cattered thro ntory)	spreac operab % of th oughou	d across th le with res ne treated	he treated area. spect to the bou area (4.6 acres	Target openings in Iders Select cut th).	Hardwood areas where adv e rest of the stand	anced desira	ble
Preso Spec Next Treat Acce Rege Othe	<u>cription</u> <u>s:</u> <u>Step</u> tments: eptable en:	0.2 to 0 seedling ft^2/acr Leave t Monitor maple, A beect	.5 acre pa gs are pre e. Total ar he tops of ing, Natur birch, bas n salvage	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a rea of patches shou harvested trees so al Regen (Re-Inver swood, ironwood, h	Well 0' diameter) and that are uld equal 10 cattered thro ntory) hemlock, as been condu	spread operab % of th oughout pen.	d across th le with res le treated t the cut p	he treated area. spect to the bou area (4.6 acres patches. Reserv	Target openings in Iders Select cut th).	Hardwood areas where adv e rest of the stand d cedar.	anced desira d to a BA of 7	ble 70
Press Spec Next Treat Acce Rege Othe Com	Cription SS: Step tments: ptable en: fment: Conditio	0.2 to 0 seedling ft^2/acro Leave t Monitor maple, A beech BA alre n	.5 acre pa gs are pre e. Total ar he tops of ing, Natur birch, bas n salvage ady and n	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a rea of patches shou harvested trees so al Regen (Re-Inver swood, ironwood, h cut had previously ay reduce the volu	Well 0' diameter) and that are uld equal 10 cattered thro ntory) hemlock, as been condu	spread operab % of th oughout pen.	d across th le with res le treated t the cut p	he treated area. spect to the bou area (4.6 acres patches. Reserv	Target openings in Ilders Select cut th). e hemlock, pine, an	Hardwood areas where adv e rest of the stand d cedar.	anced desira d to a BA of 7	ble 70
Preso Spec Next Treat Acce Rege Othe Com Site C Prope	<u>Step</u> <u>ss:</u> tments: tments: en: <u>ment:</u> <u>Conditio</u> osed Sta	0.2 to 0 seedling ft^2/acro Leave t Monitor maple, A beect BA alre <u>n</u> art Date:	.5 acre pa gs are pre e. Total ar he tops of ing, Natur birch, bas n salvage ady and n	Association atch cuts (100' - 170 sent (> 1.5 ft tall) a rea of patches show harvested trees so al Regen (Re-Inver swood, ironwood, h cut had previously ay reduce the volu	Well 0' diameter) and that are uld equal 10 cattered thro ntory) hemlock, as been condu me of the ha	spread operab % of th bughour pen. icted or arvest.	d across th le with res le treated t the cut p	he treated area. spect to the bou area (4.6 acres patches. Reserv	Target openings in Iders Select cut th). e hemlock, pine, an	Hardwood areas where adv e rest of the stand d cedar. of the beech salv	anced desira d to a BA of 7 age may be b	oelow targ
Press Spec Next Treat Acce Rege Othe Com Site (Prop	<u>Step</u> <u>ss:</u> tments: tments: en: <u>ment:</u> <u>Conditio</u> osed Sta	0.2 to 0 seedling ft^2/acro Leave t Monitor maple, A beech BA alre n	.5 acre pa gs are pre e. Total ar he tops of ing, Natur birch, bas n salvage ady and n	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a rea of patches shou harvested trees so al Regen (Re-Inver swood, ironwood, h cut had previously ay reduce the volu	Well 0' diameter) and that are uld equal 10 cattered thro ntory) hemlock, as been condu	spread operab % of th bughour pen. icted or arvest.	d across th le with res le treated t the cut p	he treated area. spect to the bou area (4.6 acres patches. Reserv	Target openings in Ilders Select cut th). e hemlock, pine, an	Hardwood areas where adv e rest of the stand d cedar.	anced desira d to a BA of 7	ble 70 below tarç
Press Spec Next Treat Acce Rege Othe Com Site (Prop 64	Cription S: Step tments: eptable en: Conditio osed Sta 450200 cription	0.2 to 0 seedling ft^2/acro Leave t Monitor maple, A beech BA alre <u>n</u> <u>art Date:</u> 164-Cut Harvest	.5 acre pa gs are pre e. Total ar he tops of ing, Natur birch, bas n salvage ady and n 10/1 /20 33.3	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a rea of patches shou harvested trees so al Regen (Re-Inver swood, ironwood, h cut had previously ay reduce the volu 25 4312 - Hemlock, Mixed Deciduous	Well 0' diameter) and that are uld equal 10 cattered thro ntory) hemlock, as been condu me of the ha Sawtimbe Well	spread operab % of th bughour pen. acted of arvest.	d across the le with res ne treated t the cut p n this star 111- 140	he treated area. spect to the bou area (4.6 acres patches. Reserv nd. Areas that w	Target openings in Iders Select cut th). e hemlock, pine, an Pere thinned as part Single Tree	Hardwood areas where adv e rest of the stand d cedar. of the beech salv 411 - Northern Hardwood	anced desirai d to a BA of 7 rage may be b	ble 70 Delow tar
Press Spec Next Treat Acce Rege Othe Com Site O Prop 64 Press Spec Next	Cription S: Step tments: eptable en: Conditio osed Sta 450200 cription	0.2 to 0 seedling ft^2/acro Leave t Monitor maple, A beech BA alre <u>n</u> art Date: 164-Cut Harvest pine, ar	.5 acre pa gs are pre e. Total ar he tops of ing, Natur birch, bas n salvage ady and n 	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a rea of patches shou harvested trees so al Regen (Re-Inver swood, ironwood, h cut had previously ay reduce the volu 25 4312 - Hemlock, Mixed Deciduous	Well 0' diameter) and that are uld equal 10 cattered thro ntory) hemlock, as been condu me of the ha Sawtimbe Well spruce that	spread operab % of th bughour pen. acted of arvest.	d across the le with res ne treated t the cut p n this star 111- 140	he treated area. spect to the bou area (4.6 acres patches. Reserv nd. Areas that w	Target openings in Ilders Select cut th). e hemlock, pine, an rere thinned as part Single Tree Selection	Hardwood areas where adv e rest of the stand d cedar. of the beech salv 411 - Northern Hardwood	anced desirai d to a BA of 7 rage may be b	ble 70 Delow tarç
Press Spec Next Treat Acce Rege Othe Com Site (Prop 64 Press Spec Next Treat	cription 25: Step tments: 20 20 20 20 20 20 20 20 20 20 20 20 20	0.2 to 0 seedling ft^2/acro Leave t Monitor maple, A beech BA alre n art Date: 164-Cut Harvest pine, ar Monitor	.5 acre pa gs are pre e. Total ar he tops of ing, Natur birch, bas n salvage ady and n 10/1 /20 33.3 maple, p nd cedar. ing, Natur	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a rea of patches shou harvested trees so al Regen (Re-Inver swood, ironwood, h cut had previously ay reduce the volu 25 4312 - Hemlock, Mixed Deciduous aper birch, fir, and	Well 0' diameter) and that are uld equal 10 cattered thro ntory) hemlock, as been condu me of the ha Sawtimbe Well spruce that	spread operab % of th bughour pen. acted of arvest.	d across the le with res ne treated t the cut p n this star 111- 140	he treated area. spect to the bou area (4.6 acres patches. Reserv nd. Areas that w	Target openings in Ilders Select cut th). e hemlock, pine, an rere thinned as part Single Tree Selection	Hardwood areas where adv e rest of the stand d cedar. of the beech salv 411 - Northern Hardwood	anced desirai d to a BA of 7 rage may be b	ble 70 below targ
Press Spec Next Treat Acce Rege Othe Com Site O Propu 64 Press Spec Next Treat Acce Rege Qthe Com	cription Step tments: uptable en: r ment: Conditio osed State 4502000 cription ss: Step tments: speak tments: step tments: speak	0.2 to 0 seedling ft^2/acro Leave t Monitor maple, A beech BA alre n art Date: P64-Cut Harvest pine, ar Monitor maple, This wil	.5 acre pa gs are pre e. Total ar he tops of ing, Natur birch, bas n salvage ady and n 10/1 /20 33.3 maple, pa nd cedar. ing, Natur birch, hen	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a ea of patches shou harvested trees so al Regen (Re-Inver swood, ironwood, h cut had previously ay reduce the volu 25 4312 - Hemlock, Mixed Deciduous aper birch, fir, and al Regen (Re-Inver hlock, cedar. ter cut. on the west	Well 0' diameter) and that are uld equal 10 cattered thro ntory) hemlock, as been condu me of the ha Sawtimbe Well spruce that ntory)	spread operab % of th oughour pen. incted of arvest. r 98 can be	d across the le with response to the t the cut p n this star 111- 140 accessed	he treated area. spect to the bou area (4.6 acres batches. Reserv nd. Areas that w Harvest d from the hardw	Target openings in Ilders Select cut th). e hemlock, pine, an rere thinned as part Single Tree Selection	Hardwood areas where adv e rest of the stand d cedar. d cedar. 411 - Northern Hardwood est. Do not harve	anced desiral d to a BA of 7 age may be b Two-Aged st yellow birc	ble '0 below targ No
Press Spec Next Treat Acce Rege Othe Site O Prop 64 Press Spec Next Treat Acce Rege	Cription SE Thents: Thents: Thents: Thent: Condition Osed Sta Topological Step Thents: Step Thents: Thents: Thents: Thents: Thents: Thents: Thents: Thents: The thents: The thents: The thents: The the thents: The the thents: The the the the the the the the the the t	0.2 to 0 seedling ft^2/acro Leave t Monitor maple, A beech BA alre <u>n</u> art Date: 164-Cut Harvest pine, ar Monitor maple, This will the her	.5 acre pa gs are pre e. Total ar he tops of ing, Natur birch, bas n salvage ady and n 10/1 /20 33.3 maple, pa nd cedar. ing, Natur birch, hen	Association tch cuts (100' - 170 sent (> 1.5 ft tall) a ea of patches shou harvested trees so al Regen (Re-Inver swood, ironwood, h cut had previously ay reduce the volu 25 4312 - Hemlock, Mixed Deciduous aper birch, fir, and al Regen (Re-Inver hlock, cedar. ter cut. on the west	Well 0' diameter) and that are uld equal 10 cattered thro ntory) hemlock, as been condu me of the ha Sawtimbe Well spruce that ntory)	spread operab % of th oughour pen. incted of arvest. r 98 can be	d across the le with response to the t the cut p n this star 111- 140 accessed	he treated area. spect to the bou area (4.6 acres batches. Reserv nd. Areas that w Harvest d from the hardw	Target openings in Iders Select cut th). e hemlock, pine, an erere thinned as part Single Tree Selection wood stand to the w	Hardwood areas where adv e rest of the stand d cedar. d cedar. 411 - Northern Hardwood est. Do not harve	anced desiral d to a BA of 7 age may be b Two-Aged st yellow birc	ble '0 below targ No

Treatment Acres Stand CoverType Size Density Stand Age BA Range Treatment Type Treatment Method Cover Type Objective Age Structure Habitat Habitat Cut 74 45020074-Cut 130.1 4191-Mixed Sawtimber 137 111- Harvest Shelterwood with Retention 4319-Mixed Two-Aged No Prescription Reduce canopy closure to 50% (approximately 50-60 BA). Harvest all species other than red oak, price, yellow birch, hemlock, cedar first. Specs: Then remove poorly formed for dask, followed by the healthy red oak and pine, until target canopy closure is reached. Remove balsam fir down to 1 inch. Reserve white pine advanced regeneration where possible. Buffer 300 ft from shoreline and 100 ft from campground, campground access road, and walking trail that travels through the stand. A cultural site consisting will be buffered 100 ft as well. Acceptable. Oak, pine, red maple yellow and paper birch. Regen: Other The intensity of the cut follows results outlined in "Differential success of oak and red maple regeneration oak and pine stands on cordinate the subfered 300 ft from 25% to 50%. There will be areas with pre-existing sparse canopy and areas where tree health is poor that will have a lower residual canopy than 50%. Site Condition Survey Needed Proposed Start Date 101 / 2025 84 45020084 17.8 4110 - Sugar Maple Sawtimb	S	Sault	Ste. Marie	e Mgt. Unit		Repoi	t3 ⁻	Freatments		Compartmen Year of Entry		DNR DNR
Upland Deciduous Well 140 Retention Upland Forest Prescription Reduce canopy closure to 50% (approximately 50-60 BA). Harvest all species other than red oak, pine, yellow birch, hemiock, cedar first. Specs: Then remove poorly formed red oak, followed by the healthy red oak and pine, until larget canopy closure is reached. Remove balsam fir down to 1 inch. Reserve while pine advanced regeneration where possible.Buffer 300 ft from shoreline and 100 ft from campground, campground, access road, and walking trail that travels through the stand. A cultural site consisting will be buffered 100 ft as well. Next Step. Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable Oak, pine, red maple yellow and paper birch. Regen: The intensity of the cut follows results outlined in "Differential success of oak and red maple regenerationin oak and pine stands on common or increase in viable cak seedings and saplings relative to red maple in shellerwood systems of varying intensity. After walking the site with Jason Tokar. Canopy closure goal was increased from 25% to 50%. There will be areas with pre-existing sparse canopy and areas where tree health is poor that will have a lower residual canopy than 50%. Site Condition Survey Needed Proposed Start Date: 10/1/2025 84 45020084- 17.8 4110 - Sugar Maple Sawtimber 96 51-80 SitePrep Scarification 411 - Northern Even-Aged No Presoript	n Treati		Acres								•	
Specs: Then remove poorly formed red cak, followed by the healthy red cak and pine, until target canopy closure is reached. Remove balsam fir down to 1 inch. Reserve while pine advanced regeneration where possible Buffer 300 ft from shoreline and 100 ft from campground, campground access road, and walking trail that travels through the stand. A cultural site consisting will be buffered 100 ft as well. Next Step. Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable Odek, pine, red maple yellow and paper birch. Regen: Other The intensity of the cut follows results outlined in "Differential success of oak and red maple regenerationin oak and pine stands on commediate-qualitysites in northern Lower Michigan" Hartman 2005 which shows an increase in viable oak seedlings and saplings relative to red maple in shelterwood systems of varying intensity. After walking the site with Jason Tokar. Canopy closure goal was increased from 25% to 50%. There will be areas with pre-existing sparse canopy and areas where tree health is poor that will have a lower residual canopy than 50%. Site Condition Survey Needed Proposed Start Date: 101 / /2025 84 45020084- 17.8 4110 - Sugar Maple Sawtimber 96 51-80 Site Prep Scarification 411 - Northern Even-Aged No Prescription Masticate or otherwise mechanically remove areas with excessive rubus spp. to serve as site preparation for oak planting. stay away from Specs: advance regeneration of sugar maple and yellow birch. <td>74 450200</td> <td>074-Cut</td> <td></td> <td>Upland Deciduous</td> <td></td> <td>r 137</td> <td></td> <td>Harvest</td> <td></td> <td></td> <td>Two-Aged</td> <td>No</td>	74 450200	074-Cut		Upland Deciduous		r 137		Harvest			Two-Aged	No
Treatments: Acceptable Regen: Oak, pine, red maple yellow and paper birch. Other Comment: The intensity of the cut follows results outlined in "Differential success of oak and red maple regenerationin oak and pine stands on intermediate-qualitysites in northern Lower Michigan" Hartman 2005 which shows an increase in viable oak seedlings and saplings relative to red maple in shellerwood systems of varying intensity. After walking the site with Jason Tokar. Canopy closure goal was increased from 25% to 50%. There will be areas with pre-existing sparse canopy and areas where tree health is poor that will have a lower residual canopy than 50%. Site Condition Survey Needed Proposed Start Date: 10/1 /2025 84 45020084- Prep 17.8 4110 - Sugar Maple Sawtimber 96 51-80 SitePrep Scarification 411 - Northern Even-Aged No Prescription Masticate or otherwise mechanically remove areas with excessive rubus spp. to serve as site preparation for oak planting, stay away from Specs: advance regeneration of sugar maple and yellow birch. Next Step Planting, Interplant Iterational advance advance advance gen: Other Comment: Site Condition sellow birch Site Condition Site Condition Site Condition Site Condition		Then re down to	emove poo o 1 inch. R	orly formed red oak, Reserve white pine a	followed b advanced re	y the he	ealthy red	oak and pine, e possible.Buff	until target canopy cl er 300 ft from shorel	osure is reached ine and 100 ft fro	. Remove bal m campgrou	sam fir
Regen: Other The intensity of the cut follows results outlined in "Differential success of oak and red maple regenerationin oak and pine stands on comment: Other The intensity of the cut follows results outlined in "Differential success of oak and red maple regenerationin oak and pine stands on comment: Other The intensity of the cut follows results outlined in "Differential success of oak and red maple regenerationin oak and pine stands on comment: Other The intensity of the cut follows results outlined in "Differential success of oak and red maple regenerationin oak and pine stands on composition of the red maple in sheliterwood systems of varying intensity. After walking the site with Jason Tokar. Canopy closure goal was increased from 25% to 50%. There will be areas with pre-existing sparse canopy and areas where tree health is poor that will have a lower residual canopy than 50%. Site Condition Survey Needed Proposed Start Date: 10/1 /2025 84 45020084- 17.8 4110 - Sugar Maple Sawtimber 96 51-80 SitePrep Scarification 411 - Northern Even-Aged No Prep Association Poor 96 51-80 SitePrep Scarification 411 - Northern Even-Aged No Prescription Masticate or otherwise mechanically remove areas with excessive rubus spp. to serve as site preparation for oak planting, stay away from Specs; advance regeneration of sugar maple and yellow b			ring, Natur	al Regen (Re-Inven	itory)							
Comment: intermediaté-qualitysites in northern Lower Michigan" Hartman 2005 which shows an increase in viable oak seedling's and saplings relative to red maple in shelterwood systems of varying intensity. After walking the site with Jason Tokar. Canopy closure goal was increased from 25% to 50%. There will be areas with pre-existing sparse canopy and areas where tree health is poor that will have a lower residual canopy than 50%. Site Condition Survey Needed Proposed Start Date: 10/1 /2025 84 45020084- 17.8 4110 - Sugar Maple Sawtimber 96 51-80 SitePrep Scarification 411 - Northern Even-Aged No Prescription Masticate or otherwise mechanically remove areas with excessive rubus spp. to serve as site preparation for oak planting. stay away from specs: advance regeneration of sugar maple and yellow birch. Next Step Planting, Interplant Treatments: Acceptable oak, maple, yellow birch Regen: Other Comment: Site Condition Site Condition		Oak, pi	ne, red ma	aple yellow and pap	er birch.							
Proposed Start Date: 10/1 /2025 84 45020084- Prep 17.8 4110 - Sugar Maple Sawtimber 96 51-80 SitePrep Scarification 411 - Northern Even-Aged No Prescription Masticate or otherwise mechanically remove areas with excessive rubus spp. to serve as site preparation for oak planting. stay away from specs: advance regeneration of sugar maple and yellow birch. Next Step Planting, Interplant Acceptable oak, maple, yellow birch Other Comment: Site Condition Site Condition		interme to red r from 25	ediate-qual maple in sl 5% to 50%	litysites in northern helterwood systems b. There will be area	Lower Micl of varying	nigan" ⊦ intensii	lartman 2 .y. After w	2005 which show alking the site	ws an increase in via with Jason Tokar. Ca	ble oak seedling nopy closure goa	s and sapling al was increas	s relative sed
84 45020084- Prep 17.8 4110 - Sugar Maple Sawtimber Poor 96 51-80 SitePrep Scarification 411 - Northern Hardwood Even-Aged No Prescription Specs: Masticate or otherwise mechanically remove areas with excessive rubus spp. to serve as site preparation for oak planting. stay away from advance regeneration of sugar maple and yellow birch. Next Step Treatments: Planting, Interplant Acceptable Regen: oak, maple, yellow birch Other Comment: Site Condition			-									
Prep Association Poor Hardwood Prescription Masticate or otherwise mechanically remove areas with excessive rubus spp. to serve as site preparation for oak planting. stay away from advance regeneration of sugar maple and yellow birch. Image: Constraint of					0 // 1		= / 00	0.11 5	0 15 11			
Specs: advance regeneration of sugar maple and yellow birch. Next Step Treatments: Planting, Interplant Acceptable Regen: oak, maple, yellow birch Other Comment: Site Condition			17.8 4			r 96	51-80	SitePrep	Scarification		Even-Aged	No
Treatments: Acceptable oak, maple, yellow birch Regen: Other Comment: Site Condition								ve rubus spp. t	o serve as site prepa	aration for oak pla	nting. stay av	way from
Regen: Other Comment: Site Condition			g, Interpla	nt								
Comment: Site Condition		oak, m	aple, yello	w birch								
Proposed Start Date: 10/1 /2025	Site Condition	<u>on</u>										
	Proposed St	art Date	: 10/1 /20)25								

Total Treatment 637.1 Acreage Proposed:

Report 4 – Site Conditions

Sault Ste. Marie Mgt. Unit

Compartment: 20 Year of Entry: 2026

Louis Radecki : Examiner

Availability for Management

Total	Acres	Acres Avail	Acres	D	omina	nt Site	Con	dition	S									
Acres	Available	With Condition	Not Available		21	5C	1C	2G	2H	3A	3B	3D	3G	ЗH	3J	3L	5D	5E
214	201	6	7	Aspen	6										5			2
110	110	0	0	Bog														
1224	381	0	843	Cedar				40		582				71	45	76	25	5
91	33	14	44	Hemlock		14				24					20			
2	2	0	0	Herbaceous Openland														
21	19	0	1	Low-Density Trees								0	1		0			
113	76	32	4	Lowland Aspen/Balsam Poplar	32										1			3
147	65	10	71	Lowland Conifers		10		27	7						38			
57	0	0	57	Lowland Mixed Forest				47	9									
222	222	0	0	Lowland Shrub														
44	37	0	7	Marsh						7								
209	0	130	79	Mixed Upland Deciduous	130					3		24			51			
160	0	104	56	Natural Mixed Pines		104		2				25			28			
731	601	109	21	Northern Hardwood	47	63	15								5			
7	7	0	0	Treed Bog														
99	24	44	31	Upland Conifers		44		0			8				20			1
54	39	0	15	Upland Mixed Forest											15			
6	6	0	0	Upland Spruce/Fir														
17	17	0	0	Urban														
110	110	0	0	Water														
19	19	0	0	White Pine														
3,653	1,969	450	1,234	Total Forested Acres	215	235	15	117	16	616	8	49	1	71	229	76	25	11
	54%	12%	34%	Relative Percent														

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

Site No.		Dominant Site Condition	Acres	Other Site Condition	Other Site Condition	Other Site Condition	Other Site Condition
1	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	22	5C: Delay treatment for age/size class diversity or exceptional site quality	Unspecified	Unspecified	Unspecified
	Comments: retain stand to main	tain size diversity as large sta	ind to the	e east will be harvested. Part	of this stand is also with	in the lakeshore buffer.	

		. Marie Mgt. Unit adecki : Examiner		Report 4 – Site Co	nditions	Compartment: 20 Year of Entry: 2026		
2	Unavailable	3H: Deer Wintering Area - habitat is incompatible with harvest at this time	63	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							
3	Unavailable	3G: Other Influence zones - See comments	1	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments: Great Lakes Island	I.						
4	Unavailable	3A: Conservation Values incompatible with harvest at this time	596	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments: Dune and Swale E	RA						
5	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	38	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							
6	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	5	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							
7	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	8	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							

		Marie Mgt. Unit decki : Examiner		Report 4 – Site Condi	lions	Compartment: 20 Year of Entry: 2026		
unava	ailable	3J: Water quality / BMPs (stream, river, or lake)	22	2E: Road needed	Unspecified	Unspecified	Unspecified	
Comment	ts:							
Unava	ailable	3D: Recreational / Scenic values	25	5E: Long-Term Retention	Unspecified	Unspecified	Unspecified	
Comment	ts:							
Stand con	tains the l	Detour State Forest Campgrou	Ind					
10 Unav a	ailable	2G: Too wet (sensitive soils, does not include access issues)	83	3J: Water quality / BMPs (stream, river, or lake)	Unspecified	Unspecified	Unspecified	
Comment Most of the		tand were flooded during inven	itory, th	ney also contain a stream. Thei	e is some operable gro	ound but likley not enough t	to go after.	
11 Ava i	ilable	5C: Delay treatment for age/size class diversity or exceptional site quality	44	Unspecified	Unspecified	Unspecified	Unspecified	
Comment		age/size class diversity or	44	Unspecified	Unspecified	Unspecified	Unspecified	
Comment		age/size class diversity or	44	Unspecified	Unspecified	Unspecified	Unspecified Unspecified	
Comment	ts: ilable	age/size class diversity or exceptional site quality						
Comment 12 Avai Comment	ts: ilable	age/size class diversity or exceptional site quality						
Comment 12 Avai Comment	ts: ilable ts: ailable	age/size class diversity or exceptional site quality 2l: Survey needed 2H: Blocked by physical obstacle (e.g. upland	6	Unspecified	Unspecified	Unspecified	Unspecified	
Comment 12 Avai Comment 13 Unava	ts: ilable ts: ailable	age/size class diversity or exceptional site quality 2l: Survey needed 2H: Blocked by physical obstacle (e.g. upland	6	Unspecified	Unspecified	Unspecified	Unspecified	
Comment 12 Avai Comment 13 Unava	ts: ilable ts: ailable	age/size class diversity or exceptional site quality 2l: Survey needed 2H: Blocked by physical obstacle (e.g. upland	6	Unspecified	Unspecified	Unspecified	Unspecified	

		Marie Mgt. Unit adecki : Examiner	Report 4 – Site Conditions			Compartment: 20 Year of Entry: 2026		
14	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	10	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							
15	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	5	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							
16	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	26	5E: Long-Term Retention	Unspecified	Unspecified	Unspecified	
	Comments:							
17	Unavailable	3D: Recreational / Scenic values	8	5E: Long-Term Retention	Unspecified	Unspecified	Unspecified	
	Comments:							
18	Unavailable	5E: Long-Term Retention	8	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments: Area of cedar reter	ntion along with areas of poor qu	iality.					
19	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	9	2B: Unknown if access through adjacent landowner(s) is possible	Unspecified	Unspecified	Unspecified	
	Comments:							

Sault Ste. Marie Mgt. Unit Louis Radecki : Examiner				Report 4 – Site Co	onditions	Compartment: 20 Year of Entry: 202	
20	Unavailable	3H: Deer Wintering Area - habitat is incompatible with harvest at this time	8	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
21	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	40	3D: Recreational / Scenic values	5E: Long-Term Retention	Unspecified	Unspecified
	Comments: Stand is a good bu	ffer along the shoreline that sho	ould not l	be cut.			
22	Unavailable	1C: Other dept or div proc/practices	5	Unspecified	Unspecified	Unspecified	Unspecified
	0						
	Comments: Walters Research	Project: Long-term beech reger	neration	monitoring, up to 20 yea	ars (through 2039)		
		Project: Long-term beech reger 1C: Other dept or div proc/practices	neration 5	monitoring, up to 20 yea Unspecified	nrs (through 2039) Unspecified	Unspecified	Unspecified
23	Walters Research Unavailable Comments:	1C: Other dept or div	5	Unspecified	Unspecified	Unspecified	Unspecified
23	Walters Research Unavailable Comments:	1C: Other dept or div proc/practices	5	Unspecified	Unspecified	Unspecified	Unspecified
23 24	Walters Research Unavailable Comments: Walters Research Unavailable Comments:	1C: Other dept or div proc/practices Project: Long-term beech reger 1C: Other dept or div	5 neration 5	Unspecified monitoring, up to 20 yea Unspecified	Unspecified ars (through 2039) Unspecified		
23 24	Walters Research Unavailable Comments: Walters Research Unavailable Comments:	1C: Other dept or div proc/practices Project: Long-term beech reger 1C: Other dept or div proc/practices Project: Long-term beech reger	5 neration 5	Unspecified monitoring, up to 20 yea Unspecified	Unspecified ars (through 2039) Unspecified		

		Marie Mgt. Unit adecki : Examiner		Report 4 – Site Co	nditions	Compartment: 20 Year of Entry: 2026	
26	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	14	3L: Other wildlife concerns	Unspecified	Unspecified	Unspecified
	Comments: Buffer along the po	nd containing Hemlock. This bu	uffer pr	otects wildlife habitat.			
27	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	20	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
28	Unavailable	3L: Other wildlife concerns	76	2G: Too wet (sensitive soils, does not include access issues)	5D: Unproductive Forest Land	Unspecified	Unspecified
	Comments: Small diameter cec	lar growing on wet ground with	very di	fficult access. WLD would	like to leave for cover and	a buffer along the lake.	
29	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	7	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
30	Unavailable	5D: Unproductive Forest Land	25	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
	Comments:						
31	Unavailable	3A: Conservation Values incompatible with harvest at this time	3	3B: Threatened, endangered, and special concern species	3D: Recreational / Scenic values	5E: Long-Term Retention	Unspecified
(Comments:						

		. Marie Mgt. Unit adecki : Examiner		Report 4 – Site Cor	ditions	Compartment: 20 Year of Entry: 2026		
32	Unavailable	3D: Recreational / Scenic values	5	3B: Threatened, endangered, and special concern species	5E: Long-Term Retention	Unspecified	Unspecified	
	Comments:							
33	Unavailable	3A: Conservation Values incompatible with harvest at this time	17	5E: Long-Term Retention	Unspecified	Unspecified	Unspecified	
	Comments: The east of this sta	and contains enough hemlock to	make	operations unfeasible. Leav	ve for long term retention and	hemlock protection.		
34	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	50	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							
35	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	14	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							
36	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	13	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							

		Marie Mgt. Unit adecki : Examiner		Report 4 – Site Condi	tions	Compartment: 20 Year of Entry: 2026		
37	Unavailable	e 2G: Too wet (sensitive soils, does not include access issues)		Unspecified	Unspecified	Unspecified	Unspecified	
	Comments:							
38	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	41	Unspecified	Unspecified	Unspecified	Unspecified	
(Comments:							
39	Available	2I: Survey needed	47	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments: Survey needed to fi	ind boundaries on the southwes	t of this	s stand.				
40	Available	2I: Survey needed	33	Unspecified	Unspecified	Unspecified	Unspecified	
	Comments: Survey needed to fi	ind the north line along this star	d.					
41	Unavailable	3B: Threatened, endangered, and special concern species	9	2I: Survey needed	Unspecified	Unspecified	Unspecified	
	Comments: Survey needed to fi	ind the east line along this stand	J.					
	Osprey and eagle n treatment not viable	nests are reported just to the ea e at this time.	st on p	rivate land. The buffers for the	se stands impact appro	oximately 50% of the stand	and make a clear-cut	
	Unavailable	3J: Water quality / BMPs	1	5E: Long-Term Retention	Unspecified	Unspecified	Unspecified	
42	Ullavallable	(stream, river, or lake)						

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Louis Radecki : Examiner

Sault Ste. Marie Mgt. Unit

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43	Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
44	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	63	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Treatment on hold	pending final guidance on natu	ral pine				
45	Unavailable	3D: Recreational / Scenic values	11	5E: Long-Term Retention	(Inactive)3I: Historical / archeological (add locked comments)	Unspecified	Unspecified
(Comments:						
46	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	6	3L: Other wildlife concerns	5E: Long-Term Retention	Unspecified	Unspecified
(Comments:						
47	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	0	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
48	Available	2I: Survey needed	130	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						



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

Compartment: 20 Year of Entry 2026



Report 6 – EXISTING SPECIAL CONSERVATION AREA DETAILS

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

Conservatio Area	on Type	Description	ERA = Ecological Reference Area HCVA = High Conservation Value Area SCA = Special Conservation Area
SCA	Cold Water Lake	A coldwater lake has temperature and dissolved oxygen conditio stocked trout populations and those of other coldwater fish speci conditions for coldwater fishes may occur in Michigan lakes if the groundwater inflows, or are located in colder (northern) areas of Director's action and designated as trout resources by Fisheries	es to persist from year to year. Suitable ey are relatively deep, have substantial the state. Such lakes are established by
SCA	Cold Water Stream	A coldwater stream has temperature and dissolved oxygen cond stocked trout populations and those of other coldwater fish speci year to year. Coldwater streams in Michigan typically provide the contributions of groundwater to their stream flows. Such streams designated as trout resources by Fisheries Order 210.	es (e.g., slimy sculpin) to persist from se conditions due to substantial
SCA	Great Lakes Islands	Great Lakes Islands provide significant habitat for numerous spe animals, several of which are endemic or largely restricted to the isolation, islands provide good examples of many Great Lakes-are ecosystems, and thus have potential to provide insights for unde disturbance on the increasingly fragmented ecosystems of the m	Great Lakes region. Due to their ssociated natural communities and rstanding the consequences of human
SCA	Habitat Area	An area that provide some specific need for the life cycle of wildli and Waterfowl Production Areas, deer wintering complexes in low openings and savannas. Habitat areas are distinct from critical he endangered or threatened species (such as Kirtland's warbler or general in nature, are not primarily associated with threatened or covered by species recovery plans that are developed in coopera	wland conifer communities, grassland abitat designated for recovery of piping plover areas) in that they are more endangered species, and are not
SCA	Riparian Area	A transitional area between aquatic and terrestrial ecosystems in influences the aquatic ecosystem and vice-versa. Because of the streams and open water wetlands, riparian areas harbor a high d communities are ecologically and socially significant in their effect as aesthetics, habitat, bank stability, timber production, and their	e unique conditions adjacent to lakes, liversity of plants and wildlife. Riparian cts on water quality and quantity, as well
HCVA	Designated Critical Habitat	Critical habitat areas are established via a consultative and coop U.S. Fish and Wildlife service for the recovery of threatened and 365, Endangered Species Protection, of the Natural Resources a PA 451, and the Federal Endangered Species Act of 1973. This species plans in various stages of review. As of now only two ex Plover Habitat.	endangered species, as governed by Part and Environmental Protection Act, 1994 is an active program, with proposed
ERA	Ecological Reference Areas	Ecological Reference Areas (ERAs) are high quality examples of identified as Element Occurrences (EOs) by the Michigan Natura context of their natural community classification system. Element (Excellent) or B (Good) and a Global (G) or State (S) element (ra threatened (2), or rare (3) serve as an initial base of ERAs. They the State. The system is comprised of individual or associations managed for restoration and maintenance of natural ecological p submit recommendations for lands as ERAs using the DNR Cons	Il Features Inventory (MNFI) within the t Occurrences with viability ranks of A rity) ranking of endangered (1), may be located upon any ownership in of natural community types that are processes and values. The public may

Compartment: 20 Year of Entry: 2026

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Stand	d Level 4 Cover Type			Size De	nsity	Acres Stand Age	BA Range	Managed S	Site	General Comments
1	6120 - Low	vland Ceda	ar F	Poletimb	er Well	63.1 106	171-200	N/A		Stand of very thick cedar growing on wet ground. Some areas of nice log
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Speci	es Density	Avg. Height	Size	size trees.
	Black Spruce	5	Pole	7		Northern White Ced	ar Low	< 5 feet	Sapling	
Nor	thern White Cedar	75	Pole/Log	8	106	Labrador Tea	Medium	< 5 feet	Tall Shrub	
	White Pine	3	Log	16		Black Spruce	Low	< 5 feet	Sapling	
	Tamarack	12	Pole	9		Balsam Fir	Medium	Variable	Sapling	
	Paper Birch	5	Pole	7						-
2	4191 - Mixed Upla Co	nd Decidu nifer	ous with S	Sawtimb	er Well	21.7 100	111-140	N/A		Stand boarders the creek with beaver activity. Mostly declining birch and red maple with super canopy white pine.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Speci	es Density	Avg. Height	Size	
	Paper Birch	25	Log/Pole	12	102	Balsam Fir	High	Variable	Sapling	
	Bigtooth Aspen	5	Log	14		Hemlock	Low	Variable	Sapling	
	Balsam Fir	10	Pole	8		Northern White Ced	ar Low	Variable	Pole	
	Red Maple	32	Log/Pole	12	100	Black Spruce	Low	< 5 feet	Sapling	
	White Pine	20	Log/XLog	15		Labrador Tea	Medium	< 5 feet	Tall Shrub	
	Hemlock	3	Log	14		White Spruce	Medium	5 - 10 feet	Sapling	
	White Spruce	5	Log	12						
3	622 - Low	land Shrub)	Nonsto	cked	22.1		No		Albany Creek runs through this stand. Some cedar in the stand. FTP #F45-198 for beaver removal and dam removal in this stand
4	6128 - Lowland C Deci	Coniferous, duous	Mixed Po	letimber	Mediun	ו 10.9 98	Unspecified	N/A		There is an old skid trail leading right to this stand. About an acre of the stand was cut approx. at the same time as the stand to the south.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Speci	es Density	Avg. Height	Size	
	White Pine	20	Log	15	98	White Spruce	Medium	5 - 10 feet	Sapling	
Nor	thern White Cedar	15	Pole/Sapling	6		Northern White Ced	ar Low	5 - 10 feet	Sapling	
	White Spruce	10	Pole	8		Balsam Fir	High	Variable	Sapling	
	Red Maple	15	Pole/Sapling	7			÷			-
	Balsam Fir	15	Pole/Sapling	5	35					
	Quaking Aspen	10	Pole/Sapling	7						
	Paper Birch	15	Pole/Sapling	7						

Compartment: 20 Year of Entry: 2026

and Level	4 Cover Typ	e S	ize Density	Acres Stand Age I	BA Range	Managed S	Site	General Comments
5 4191 - Mixed I	Jpland Decic Conifer	luous with Sa	awtimber Well	7.6 104	111-140	N/A		Similar to the stand to the south. Large aspen and birch. Some cedar i the stand as you get close to the creek.
Canopy Specie	s % Cove	er Size Class	DBH Age	Sub-Canopy Species	Density	Avg. Height	Size	
Balsam Fir	10	Pole	8	White Spruce	Low	Variable	Sapling	
Bigtooth Aspen	23	Log/XLog/Pole	14 104	Maple (spp.)	Medium	Variable	Sapling	
Northern White Ced	ar 5	Log/Pole	10	Balsam Fir	High	Variable	Sapling	
Paper Birch	20	Log/Pole	11		·			-
White Pine	5	Log/XLog	16					
Red Maple	15	Pole/Log	9					
Red Oak	2	Log	16					
Quaking Aspen	15	Log/Pole/XLog	14					
White Spruce	5	Log	13					
	5 Lowland Ce	-	13 Dietimber Well	33.0 100	111-140	N/A		This is a variable stand of cedar. On the east side of the stand the stan
	Lowland Ce	-		33.0 100 Sub-Canopy Species	-	N/A Avg. Height	Size	is very thick with small diameters but on the west side of the stand the
6 6120 -	Lowland Ce	dar Po	bletimber Well		-		Size Sapling	is very thick with small diameters but on the west side of the stand the
6 6120 - Canopy Specie	Lowland Cer s % Cove	dar Po er Size Class	oletimber Well DBH Age	Sub-Canopy Species	Density	Avg. Height		is very thick with small diameters but on the west side of the stand the diameters are larger. There are also a few small ridges in the stand that
6 6120 - Canopy Specie White Pine	Lowland Cersis % Cove	dar Po er Size Class	Detimber Well DBH Age 16	Sub-Canopy Species	Density Low	Avg. Height Variable	Sapling	is very thick with small diameters but on the west side of the stand the diameters are larger. There are also a few small ridges in the stand tha are dryer than the surrounding area.
6 6120 - Canopy Specie White Pine Paper Birch	Lowland Cer s % Cove 2 6	dar Po er Size Class Log Pole	Detimber Well DBH Age 16 7	Sub-Canopy Species Northern White Cedar Deciduous Saplings	Density Low Low	Avg. Height Variable 5 - 10 feet	Sapling Sapling	is very thick with small diameters but on the west side of the stand the diameters are larger. There are also a few small ridges in the stand that are dryer than the surrounding area.
6 6120 - Canopy Specie White Pine Paper Birch Red Maple	Lowland Cersis % Coversities %	dar Po er Size Class Log Pole Pole	Detimber Well DBH Age 16 7 7 7 7	Sub-Canopy Species Northern White Cedar Deciduous Saplings	Density Low Low	Avg. Height Variable 5 - 10 feet	Sapling Sapling	is very thick with small diameters but on the west side of the stand the diameters are larger. There are also a few small ridges in the stand that are dryer than the surrounding area.
6 6120 - Canopy Specie White Pine Paper Birch Red Maple Tamarack	Lowland Cer s % Cove 2 6 5 10	dar Po r Size Class Log Pole Pole Log/Pole	Detimber Well DBH Age 16 7 7 10 10	Sub-Canopy Species Northern White Cedar Deciduous Saplings	Density Low Low	Avg. Height Variable 5 - 10 feet	Sapling Sapling	is very thick with small diameters but on the west side of the stand the diameters are larger. There are also a few small ridges in the stand that are dryer than the surrounding area.
6 6120 - Canopy Specie White Pine Paper Birch Red Maple Tamarack Hemlock	Lowland Cer s % Cove 2 6 5 5 10 2 2 5	dar Po r Size Class Log Pole Pole Log/Pole Pole	DBH Age 16 7 10 9	Sub-Canopy Species Northern White Cedar Deciduous Saplings	Density Low Low	Avg. Height Variable 5 - 10 feet	Sapling Sapling	is very thick with small diameters but on the west side of the stand the diameters are larger. There are also a few small ridges in the stand that are dryer than the surrounding area.

7 429 - Mixed L	Jpland Cor	nifers	Poletimb	er Well	59.5	46	111-140	N/A	
Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	opy Specie	s Density	Avg. Height	Size
Northern White Cedar	5	Pole	6		Мар	le (spp.)	Medium	5 - 10 feet	Sapling
White Pine	15	XLog	18		Aspe	en (spp.)	Medium	Variable	Sapling
White Spruce	3	Pole	6		Bal	sam Fir	High	Variable	Sapling
Red Pine	15	Log	15	114	Wh	ite Pine	Low	< 5 feet	Sapling
Balsam Fir	35	Pole/Saplin	g 5	46	White	e Spruce	Low	< 5 feet	Sapling
Yellow Birch	2	Pole	8						
Bigtooth Aspen	15	Pole/Saplin	g 6	46					
Paper Birch	10	Pole	8						

Stand was cut in 1978. Scattered log size pines along with a few other species. The regen from that cut is right on the edge of a pole/sapling size and is very think. The regen second cohort is dominated by balsam fir. pole sized now and will grow nicely. Dune and swale topography.

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										Year of Entry: 2026
tand	Level 4 Co	over Type	;	Size Density	Acres	Stand Age B	A Range	Managed S	Site	General Comments
8	6128 - Lowland (Deci	Coniferous iduous	, Mixed Pol	letimber Medium	ו 7.2	95	81-110	N/A		About one quarter of the stand is lowland shrub. Stand is flooded in the spring time.
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
Noi	rthern White Cedar	45	Pole/Log	8 95	Northerr	n White Cedar	Low	Variable	Sapling	
	Balsam Poplar	25	Pole	7	Blac	ck Spruce	Low	< 5 feet	Sapling	
	Paper Birch	10	Pole	7	Та	ag Alder	Medium	5 - 10 feet	Tall Shrub	
	Black Spruce	10	Pole	7	Ba	ılsam Fir	High	Variable	Sapling	
	Balsam Fir	10	Pole	6						-
9	429 - Mixed L	Jpland Cor	nifers P	oletimber Well	23.9	34	81-110	N/A		I am guessing that this stand was cut in 1990 about the same time as the
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	adjacent stand. Regenerated to an aspen/spruce/fir stand. There is much more conifer in the canopy than in the adjacent stand.Scattered
	White Pine	20	Pole/Log	8	Pa	per Birch	Low	10 - 20 feet	Sapling	supercanopy red and white pine present throught the stand. Some large
	Balsam Fir	32	Sapling/Pole	3 34	R	ed Pine	Low	< 5 feet	Sapling	red maple can also be found in the overstory. Very thick with conifers in
	Bigtooth Aspen	10	Log/XLog	16	Decidu	ous Saplings	Low	5 - 10 feet	Sapling	the understory and gaps.
	Red Maple	10	Log/Pole	11	Ba	llsam Fir	High	Variable	Sapling	
	Red Oak	2	XLog	20	WI	hite Pine	Medium	< 5 feet	Sapling	
	Red Pine	3	Log/Pole	11				1		-
Noi	rthern White Cedar	5	Pole	8						
	Paper Birch	3	Log/Pole	10						
	White Spruce	15	Sapling/Pole	4						
10	122 - Road	d/Parking L	ot	Nonstocked	2.5			No		
11	4136 - Aspen			awtimber Well	10.6	104	81-110	N/A		Stand has really large aspen with pole size birch. Fairly thick understory. Some cedar can be found in the souther portions of the
	Canopy Species		Size Class	DBH Age		nopy Species	-	Avg. Height	Size	stand.
	White Pine	10	Log	14		Beech	Low	< 5 feet	Sapling	
	Red Maple	20	Pole/Log	8		ed Maple	Medium	5 - 10 feet	Sapling	
	Balsam Fir	5	Pole/Sapling	5	Ba	Ilsam Fir	High	Variable	Sapling	
	White Spruce	5	Log	12						
	Paper Birch	10	Pole	9						
	Bigtooth Aspen	35	XLog	18 104						
	Quaking Aspen	15	Log/Pole/XLog	g 14						
12	4134 - Aspe	en, Spruce	/Fir	Sapling Well	15.4	34	81-110	N/A		Stand is right on the edge of being called a pole size stand. This stand
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	was cut in 1990 and the resulting regen was a mix of aspen and fir with some white pine mixed in. Some areas of this stand are lowland and ca
	Quaking Aspen	50	Sapling/Pole	3 34	Re	ed Maple	Low	5 - 10 feet	Sapling	be flooded during wet periods.
	White Spruce	5	Sapling	3	Ba	Ilsam Fir	High	Variable	Sapling	
	Bigtooth Aspen	15	Pole	6 34						-
_										

Sapling

Sapling/Pole

Pole/Sapling

3

4 6

5

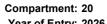
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5

Paper Birch

Balsam Fir

White Pine



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tand	d Level 4 C	over Type	S	Size De	nsity	Acres Sta	and Age B	A Range	Managed S	ite	General Comments
13	42290 - Nati	ural Mixed F	^D ine Sav	wtimber	Medium	n 31.8	108	51-80	N/A		Dune and swale ridges with pine. Swales have a mix of lowland shrub
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canop	y Species	Density	Avg. Height	Size	and cedar. Fairly open canopy compared to the stand to the west.
	Red Maple	5	Log/Pole	11		Paper E	Birch	Low	10 - 20 feet	Sapling	
	Red Pine	40	XLog	19		Balsam	n Fir	Low	Variable	Sapling	
	White Spruce	5	Pole	8		White S	pruce	Medium	Variable	Pole	
	Red Oak	10	Log	12		Red Ma	laple	Medium	5 - 10 feet	Sapling	
	White Pine	40	Log	16	108	Tag Al	lder	Low	5 - 10 feet	Tall Shrub	2
						White I	Pine	Medium	5 - 10 feet	Sapling	
						Northern Wh	hite Cedar	Medium	Variable	Pole	
14	4115 - Y.Birc	ch, Hemlock	NH Po	oletimb	er Well	21.6	25	51-80	N/A		Stand was thinned in the past and has some really good regeneration.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canop	y Species	Density	Avg. Height	Size	The east side of this stand has some lower ground with a cedar and hemlock component. The beech in this stand is too big and is of too po
No	orthern White Cedar	5	Pole/Log	9		Balsam	n Fir	Medium	Variable	Sapling	quality to a salvage. They are making great wildlife trees, the second
	Sugar Maple	5	Pole	8		Red Ma	laple	High	>20 feet	Sapling	cohort of mainly red maple has grown into a healthy pole sized midstor
	Red Maple	35	Sapling	4	25	Striped N	Maple	Medium	5 - 10 feet	Sapling	there is a dirt bike trail that is visible on the aerial imagery. The understory has areas of very thick beech brush and may need treatmer
	Hemlock	5	Log	13		Beed	ch	High	5 - 10 feet	Sapling	if stand fails to stock with desirable species from this cohort.
	Red Maple	25	Log/XLog	16	98						-
	Yellow Birch	15	Log/Pole	12							
	Paper Birch	5	Pole	7							
	Beech	5	Sapling/Pole	3							
15	42290 - Nati	ural Mixed F	Pine Sa	awtimb	er Well	102.5	112	111-140	N/A		Very nice stand of natural pine growing on dune and swale topography.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canop	y Species	Density	Avg. Height	Size	mature aspen being replaced by cohort of almost exclusive balsam fir.
	Bigtooth Aspen	5	Log	14		Northern Wh	hite Cedar	Low	5 - 10 feet	Sapling	
	Red Pine	40	XLog	19	112	Red Ma	laple	Medium	10 - 20 feet	Sapling	The long term objective for this stand is to maintain it as a "natural mixe
	Red Maple	5	Log	13		Beed	ch	Low	5 - 10 feet	Sapling	pine" stand. The management system of an extended shelterwood is in place that will first promote a cohort of deciduous with an expected coh
	Red Oak	5	Log	15		Balsam	n Fir	High	10 - 20 feet	Sapling	of pine ~30 years after treatment (according to guidance). Due to this
	Paper Birch	5	Pole/Log	9		White I	Pine	Low	5 - 10 feet	Sapling	cohort of deciduous trees, this stand may for a period of time type out
	White Spruce	10	Log/Pole	10		White S	pruce	Low	Variable	Sapling	differently than the desired "natural mixed pine"; this should not supersede the long term goal of returning to and maintaining the natura
	White Pine	30	XLog/Log	18							pine stand.
16	6120 - Lo	wland Ceda	ar Sa	awtimb	er Well	7.5	96	111-140	N/A		Most of this stand is solid to cedar but in some places it is a little more
	Canopy Species	% Cover	Size Class	DBH	Δne	Sub-Canop	v Snecies	Density	Avg. Height	Size	mixed with pole sized balsam fir and scattered large declining aspen.

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Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size
Red Maple	5	Log/Pole	10		Striped Maple	Low	5 - 10 feet	Sapling
Paper Birch	5	Log/Pole	11		Northern White Cedar	Low	< 5 feet	Sapling
Balsam Fir	10	Pole	5		Red Maple	Medium	< 5 feet	Sapling
Bigtooth Aspen	5	Log	16		Balsam Fir	High	Variable	Sapling
White Pine	5	Log/XLog	16					
Northern White Cedar	60	Log/Pole	11	96				
White Spruce	10	Log/Pole	12					

TOOHEYH



											Year of Entry: 2026
Stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
17	42330 -	Upland Fir	F	Poletimb	er Well	5.9	25	51-80	N/A		Stand dominated by balsam fir. The east end has good pole sized trees
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	and the west end contains smaller younger trees. there is a ridge that runs along the south that has scattered red and white pine poles. There
	Red Maple	8	Pole	6	25	Red	l Maple	Medium	< 5 feet	Sapling	is what appears to be a mountain bike trail that loops through this stand.
	White Pine	2	Pole	8		Stripe	ed Maple	Medium	5 - 10 feet	Sapling	
	Balsam Fir	80	Pole	6	25	В	eech	Low	Variable	Sapling	
	Black Cherry	3	Sapling	3		Bals	sam Fir	Medium	< 5 feet	Sapling	
	Paper Birch	5	Pole	7							-
	Red Pine	1	Pole	8							
	Balsam Poplar	1	Log/Pole	12							
18	6239 - Mixed E	mergent We	etland	Nonsto	ocked	23.2			No		flooded at some times of the year
	4119 - Mixed No		humania (2							
19	4119 - Mixed No		woods S	Sawump	er Well	33.9	88	81-110	N/A		Stand was thinned in 2009. Beech was removed from the northern
19	Canopy Species		Size Class		er Well I Age		88 opy Species	81-110 Density	N/A Avg. Height	Size	Stand was thinned in 2009. Beech was removed from the northern portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the
19	-		_	DBH 13		Sub-Can Wild Rec	opy Species d Raspberry		Avg. Height < 5 feet	Size Tall Shrub	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped
19	Canopy Species	% Cover	Size Class	DBH 13 20		Sub-Can Wild Rec Stripe	d Raspberry ed Maple	Density	Avg. Height	Size	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the
19	Canopy Species Red Maple	% Cover 5	Size Class Log/Pole XLog/Log Log	DBH 13 20 14		Sub-Can Wild Rec Stripe	opy Species d Raspberry	Density Low	Avg. Height < 5 feet < 5 feet 5 - 10 feet	Size Tall Shrub Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped
19	Canopy Species Red Maple White Pine Beech Bigtooth Aspen	% Cover 5 2 55 3	Size Class Log/Pole XLog/Log	DBH 13 20 14 11		Sub-Can Wild Rec Stripe Bals	d Raspberry ed Maple	DensityLowMedium	Avg. Height < 5 feet	Size Tall Shrub Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped
19	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch	% Cover 5 2 5 3 10	Size Class Log/Pole XLog/Log Log	DBH 13 20 14 11 14		Sub-Can Wild Rec Stripe Bals Suga	d Raspberry ed Maple sam Fir	DensityLowMediumLow	Avg. Height < 5 feet < 5 feet 5 - 10 feet	Size Tall Shrub Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped
19	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch	Cover 5 2 5 3 10 5	Size Class Log/Pole XLog/Log Log	DBH 13 20 14 11 14 8	Age	Sub-Can Wild Rec Stripe Bals Suga	d Raspberry ed Maple sam Fir ar Maple	DensityLowMediumLowMedium	Avg. Height < 5 feet	Size Tall Shrub Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped
	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch Sugar Maple	Cover 5 2 5 3 10 5 68	Size Class Log/Pole XLog/Log Log/Pole Log/Pole Pole Pole Log	DBH 13 20 14 11 14 11 14 14		Sub-Can Wild Rec Stripe Bals Suga	d Raspberry ed Maple sam Fir ar Maple	DensityLowMediumLowMedium	Avg. Height < 5 feet	Size Tall Shrub Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped
	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch	Cover 5 2 5 3 10 5	Size Class Log/Pole XLog/Log Log/Pole Log Pole	DBH 13 20 14 11 14 8	Age	Sub-Can Wild Rec Stripe Bals Suga	d Raspberry ed Maple sam Fir ar Maple	DensityLowMediumLowMedium	Avg. Height < 5 feet	Size Tall Shrub Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped
Nc	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch Sugar Maple rthern White Cedar	Cover 5 2 5 3 10 5 68	Size Class Log/Pole XLog/Log Log/Pole Log/Pole Log	DBH 13 20 14 11 14 11 14 14	Age	Sub-Can Wild Rec Stripe Bals Suga	d Raspberry ed Maple sam Fir ar Maple eech	DensityLowMediumLowMedium	Avg. Height < 5 feet	Size Tall Shrub Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped maple.
	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch Sugar Maple rthern White Cedar	% Cover 5 2 5 3 10 5 68 2	Size Class Log/Pole XLog/Log Log/Pole Log/Pole Log	DBH 13 20 14 11 14 8 14 12	Age	Sub-Can Wild Rec Stripe Bals Suga B	d Raspberry ed Maple sam Fir ar Maple eech	Density Low Medium Low Medium Medium	Avg. Height < 5 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet	Size Tall Shrub Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped maple.
Nc	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch Sugar Maple rthern White Cedar 6120 - Low	% Cover 5 2 5 3 10 5 68 2	Size Class Log/Pole XLog/Log Log/Pole Log Pole Log Log	DBH 13 20 14 11 14 8 14 12	er Well	Sub-Can Wild Rec Stripe Bals Suga B 11.4 Sub-Can	a Aaspberry ed Maple sam Fir ar Maple eech 108	Density Low Medium Low Medium Medium	Avg. Height < 5 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet	Size Tall Shrub Sapling Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped maple.
Nc	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch Sugar Maple rthern White Cedar 6120 - Low Canopy Species	% Cover 5 2 5 3 10 5 68 2 wland Ceda % Cover	Size Class Log/Pole XLog/Log Log/Pole Log Pole Log Pole Log Size Class	DBH 13 20 14 11 14 8 14 12 Sawtimb DBH	er Well	Sub-Can Wild Rec Stripe Bals Suga B 11.4 Sub-Can Northern	topy Species d Raspberry ed Maple sam Fir ar Maple eech 108 topy Species	Density Low Medium Medium Medium	Avg. Height < 5 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Size Tall Shrub Sapling Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped maple.
Nc	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch Sugar Maple rthern White Cedar 6120 - Low Canopy Species Balsam Poplar	% Cover 5 2 55 3 10 5 68 2 wland Ceda % Cover 5	Size Class Log/Pole XLog/Log Log/Pole Log Log Log No Size Class Log/Pole Log	DBH 13 20 14 11 14 8 14 8 14 8 14 8 14 8 14 8 14 8 14 12 Sawtimb DBH 10	er Well	Sub-Can Wild Rec Stripe Bals Suga B 11.4 Sub-Can Northern	topy Species d Raspberry ed Maple sam Fir ar Maple eech 108 108 White Cedar	Density Low Medium Medium Medium	Avg. Height < 5 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Size Tall Shrub Sapling Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped maple.
Nc 20	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch Sugar Maple rthern White Cedar 6120 - Low Canopy Species Balsam Poplar Balsam Fir	% Cover 5 2 55 3 10 5 68 2 Mand Ceda % Cover 5 2	Size Class Log/Pole XLog/Log Log/Pole Log Pole Log No Size Class Log/Pole Pole Pole Pole Log Pole Pole Pole Pole Pole	DBH 13 20 14 11 14 8 14 12 Sawtimb DBH 10 7	er Well	Sub-Can Wild Rec Stripe Bals Suga B 11.4 Sub-Can Northern	topy Species d Raspberry ed Maple sam Fir ar Maple eech 108 108 White Cedar	Density Low Medium Medium Medium	Avg. Height < 5 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Size Tall Shrub Sapling Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped maple.
Nc 20	Canopy Species Red Maple White Pine Beech Bigtooth Aspen Yellow Birch Paper Birch Sugar Maple rthern White Cedar 6120 - Low Canopy Species Balsam Poplar Balsam Fir White Spruce	% Cover 5 2 5 3 10 5 68 2	Size Class Log/Pole XLog/Log Log/Pole Log Log Log Size Class Log/Pole Log Pole Log Log Log Log Log Log/Pole Log Log Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole Log	DBH 13 20 14 11 14 8 14 12 Sawtimb DBH 10 7 14	Age Age Base Base Base Base	Sub-Can Wild Rec Stripe Bals Suga B 11.4 Sub-Can Northern	topy Species d Raspberry ed Maple sam Fir ar Maple eech 108 108 White Cedar	Density Low Medium Medium Medium	Avg. Height < 5 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Size Tall Shrub Sapling Sapling Sapling Sapling	portion of the stand in 2016 (Beaver beech). DBH drops of a little in the northern part of the stand. All the balsam fir regeneration is along the outer edge of the stand. Regen is mostly maple with lots of stripped maple.



A DNR

stand	Level 4 C	over Type		Size De	nsity	Acres	Stand Age E	A Range	Managed S	Site	General Comments
21	6120 - Lo	wland Ceda	r s	Sawtimb	er Well	10.3	95	141-170	N/A		Cedar with a good mix of other species. Ground is somewhat wet in
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	early April. Not a whole lot of saplings in the understory. Some small areas of tag alder within the stand. Larger cedar in the north part of th
	Paper Birch	10	Pole	7		Northern	White Cedar	Medium	Variable	Sapling	stand.
	Balsam Poplar	10	Pole/Log	9		Та	g Alder	Low	5 - 10 feet	Tall Shrub	
	Balsam Fir	20	Pole	6		Re	d Maple	Low	5 - 10 feet	Sapling	
No	rthern White Cedar	50	Log/Pole	12	95	Pap	per Birch	Low	5 - 10 feet	Sapling	
	Tamarack	3	Pole	9		Ba	lsam Fir	Medium	Variable	Sapling	
	Red Maple	3	Pole	8		Strip	ed Maple	Medium	10 - 20 feet	Sapling	
	Black Spruce	2	Pole	9							
	Yellow Birch	2	Pole	7							
22	4136 - Asper	n, Mixed Co	nifer	Sapling	g Well	20.2	14	Immature	N/A		Stand was cut in 2010. Good regeneration that is over 25ft tall.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Scattered larger trees mostly yellow birch, white pine and cedar. Som regeneration of white pine can be seen.
	Balsam Fir	10	Sapling	1		Strip	ed Maple	Medium	10 - 20 feet	Sapling	
	Sugar Maple	5	Sapling/Pole	2		Ba	lsam Fir	Low	< 5 feet	Sapling	
	White Pine	5	Log	14		Sug	ar Maple	Medium	10 - 20 feet	Sapling	
No	rthern White Cedar	2	Pole	8		Wh	nite Pine	Low	< 5 feet	Sapling	
	Bigtooth Aspen	15	Sapling	3	14	Re	d Maple	Medium	5 - 10 feet	Sapling	
	Yellow Birch	3	Log/Pole	11							
	Striped Maple	5	Sapling	1							
	Paper Birch	10	Sapling	2							
	Quaking Aspen	40	Sapling	4	14						
	White Spruce	5	Sapling	1							
23	6120 - Lo	wland Ceda	r Po	oletimbe	r Mediur	n 64.9	72	1-50	N/A		Sapling and pole size cedar with scattered log size supercanopy white
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	pine. Stand is very thick. There is a dirt bike trail that runs through the center of this stand.
No	rthern White Cedar	65	Pole	6	72	Northern	White Cedar	High	5 - 10 feet	Sapling	
	White Pine	5	Sapling	3		Blac	k Spruce	Medium	< 5 feet	Sapling	
	White Pine	8	Log	16		Ba	lsam Fir	High	10 - 20 feet	Sapling	
	Red Pine	2	Log	16		Labr	ador Tea	Trace	< 5 feet	Tall Shrub	3
		5	Sapling/Pole	9 3							
	Black Spruce			1							
	Black Spruce Paper Birch	5	Pole/Sapling	j 5							



TA DNR

25	6120 - Lov	wland Ceda	ar Pole	timbe	r Medium	n 204.2	112	111-140	N/A		Large stand of cedar with super canopy white pine. Some of the cedar
	Canopy Species	-	Size Class		Age		nopy Species	-	Avg. Height	Size	this stand is in decline. There are some areas of sapling size trees.
	Balsam Fir	5	Pole	7	, Age		nite Pine	Low	< 5 feet	Sapling	
	Balsam Poplar	3	Pole	8			ious Shrubs	Low	< 5 feet	Tall Shrub	
	Yellow Birch	2	Pole	9			Isam Fir	High	5 - 10 feet	Sapling	
	Black Spruce	2	Pole	7		Northern	White Cedar	Medium	Variable	Sapling	
	Paper Birch	2	Pole	8			-			1 0	
	Red Maple	3	Pole	8							
	White Pine	5	Log/XLog	15							
Nor	thern White Cedar	75	Pole/Log	8	112						
	Tamarack	3	Pole	8							
6	6120 - Lov	wland Ceda	ar S	Sapling	l Poor	24.9	55 L	Inspecified	N/A		Small cedar with lowland brush.
	Canopy Species	% Cover	Size Class	DBH	l Age						
	Tamarack	10	Sapling/Pole	3							
	White Pine	2	Log/Pole	13							
	Black Spruce	10	Sapling/Pole	3							
Nor	thern White Cedar	78	Sapling/Pole	3	55						
		- Aspen			55 er Well	74.2	23	Immature	N/A		
27		- Aspen		letimb			23 nopy Species		N/A Avg. Height	Size	$_{ m cl}$ are some areas of the stand which are more lowland and wet. a very w
27	4130	- Aspen	Po	letimb	er Well	Sub-Ca				Size Sapling	are some areas of the stand which are more lowland and wet. a very we area cuts this stand into north and south segments and there is evidence of beaver activity. Yellow birch were left during the harvest, most of
27	4130 - Canopy Species	- Aspen % Cover	Po Size Class	letimb DBH	er Well	Sub-Car Quak	nopy Species	Density	Avg. Height	1	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is evidence
27	4130 - Canopy Species Bigtooth Aspen	- Aspen % Cover	Po Size Class Sapling/Pole	DBH 4 2 5	er Well	Sub-Car Quak Re	nopy Species ing Aspen	Density High	Avg. Height Variable	Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is evidend of beaver activity. Yellow birch were left during the harvest, most of
27	4130 Canopy Species Bigtooth Aspen Paper Birch	- Aspen % Cover 6 2	Po Size Class Sapling/Pole Sapling	letimb DBH	er Well	Sub-Car Quak Re	nopy Species ing Aspen d Maple	DensityHighLow	Avg. Height Variable 10 - 20 feet	Sapling Sapling	
27	4130 Canopy Species Bigtooth Aspen Paper Birch Red Maple Quaking Aspen 6128 - Lowland O	- Aspen % Cover 6 2 2 90	Po Size Class Sapling/Pole Sapling Pole Pole/Sapling	DBH 4 2 5 5 5	er Well	Sub-Car Quak Re	nopy Species ing Aspen d Maple	DensityHighLow	Avg. Height Variable 10 - 20 feet	Sapling Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is evidend of beaver activity. Yellow birch were left during the harvest, most of which are dying. A creek runs through the middle of this stand. The stand includes the banks and flood plain of the creek. Lots of nice hemlock in the stand.
27	4130 Canopy Species Bigtooth Aspen Paper Birch Red Maple Quaking Aspen 6128 - Lowland O	- Aspen % Cover 6 2 90 Coniferous iduous	Po Size Class Sapling/Pole Sapling Pole Pole/Sapling	letimb DBH 4 2 5 5 vwtimb	er Well 23 er Well I Age	Sub-Car Quak Re Bal 37.6	nopy Species ing Aspen d Maple Isam Fir	DensityHighLowLow111-140	Avg. Height Variable 10 - 20 feet 10 - 20 feet	Sapling Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is eviden of beaver activity. Yellow birch were left during the harvest, most of which are dying. A creek runs through the middle of this stand. The stand includes the banks and flood plain of the creek. Lots of nice hemlock in the stand. There is an area on the west side of the creek where the conifer
.7 	4130 - Canopy Species Bigtooth Aspen Paper Birch Red Maple Quaking Aspen 6128 - Lowland O Deci	- Aspen % Cover 6 2 90 Coniferous iduous	Pole/Sapling Mixed Sa	Iletimb DBH 4 2 5 5 wtimb DBH 18	er Well Age 23 er Well	Sub-Car Quak Re Bal 37.6 Sub-Car	nopy Species ing Aspen d Maple Isam Fir 98	DensityHighLowLow111-140	Avg. Height Variable 10 - 20 feet 10 - 20 feet N/A	Sapling Sapling Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is eviden of beaver activity. Yellow birch were left during the harvest, most of which are dying. A creek runs through the middle of this stand. The stand includes the banks and flood plain of the creek. Lots of nice hemlock in the stand. There is an area on the west side of the creek where the conifer component in the canopy is lower and there is a higher maple/birch component. throughout much of the west of the stand white pine make
.7 	4130 - Canopy Species Bigtooth Aspen Paper Birch Red Maple Quaking Aspen 6128 - Lowland O Deci Canopy Species	- Aspen % Cover 6 2 2 90 Coniferous iduous % Cover	Pole/Sapling Mixed Sapling Sapling/Pole Pole/Sapling Size Class	letimb DBH 4 2 5 5 wwtimb DBH	er Well 23 er Well I Age	Sub-Car Quak Re Bar 37.6 Sub-Car Strip	nopy Species ing Aspen d Maple Isam Fir 98 nopy Species	Density High Low Low 1.1.1.140	Avg. Height Variable 10 - 20 feet 10 - 20 feet N/A Avg. Height	Sapling Sapling Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is eviden of beaver activity. Yellow birch were left during the harvest, most of which are dying. A creek runs through the middle of this stand. The stand includes the banks and flood plain of the creek. Lots of nice hemlock in the stand. There is an area on the west side of the creek where the conifer component in the canopy is lower and there is a higher maple/birch component. throughout much of the west of the stand white pine make
.7 	4130 Canopy Species Bigtooth Aspen Paper Birch Red Maple Quaking Aspen 6128 - Lowland O Deci Canopy Species White Pine	- Aspen % Cover 6 2 2 90 Coniferous iduous % Cover 26	Pole Sapling/Pole Sapling Pole Pole/Sapling Mixed Sa Size Class XLog/Log	Iletimb DBH 4 2 5 5 wtimb DBH 18	er Well 23 er Well I Age	Sub-Car Quak Re Bal 37.6 Sub-Car Strip Northern	nopy Species ing Aspen d Maple Isam Fir 98 nopy Species red Maple	Density High Low Low	Avg. Height Variable 10 - 20 feet 10 - 20 feet N/A Avg. Height 10 - 20 feet	Sapling Sapling Sapling Size Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is eviden of beaver activity. Yellow birch were left during the harvest, most of which are dying. A creek runs through the middle of this stand. The stand includes the banks and flood plain of the creek. Lots of nice hemlock in the stand. There is an area on the west side of the creek where the conifer component in the canopy is lower and there is a higher maple/birch component. throughout much of the west of the stand white pine make
7 (8	4130 · Canopy Species Bigtooth Aspen Paper Birch Red Maple Quaking Aspen 6128 - Lowland O Deci Canopy Species White Pine Hemlock	- Aspen % Cover 6 2 90 Coniferous iduous % Cover 26 20	Pole Sapling/Pole Sapling Pole Pole/Sapling Mixed Sa Size Class XLog/Log Log	Iletimb DBH 4 2 5 5 wtimb DBH 18 14	er Well 23 er Well I Age	Sub-Car Quak Re Bal 37.6 Sub-Car Strip Northern Bal	nopy Species ing Aspen d Maple Isam Fir 98 nopy Species red Maple White Cedar	Density High Low 111-140 Density Medium Low	Avg. Height Variable 10 - 20 feet 10 - 20 feet N/A Avg. Height 10 - 20 feet Variable	Sapling Sapling Sapling Sapling Size Sapling Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is eviden of beaver activity. Yellow birch were left during the harvest, most of which are dying. A creek runs through the middle of this stand. The stand includes the banks and flood plain of the creek. Lots of nice hemlock in the stand. There is an area on the west side of the creek where the conifer component in the canopy is lower and there is a higher maple/birch component. throughout much of the west of the stand white pine make
.7	4130 - Canopy Species Bigtooth Aspen Paper Birch Red Maple Quaking Aspen 6128 - Lowland C Deci Canopy Species White Pine Hemlock Yellow Birch Red Oak White Spruce	- Aspen % Cover 6 2 2 90 Coniferous iduous % Cover 26 20 5	Size Class Sapling/Pole Sapling Pole/Sapling Pole/Sapling Mixed Sa Size Class XLog/Log Log Log/Pole	Jetimb DBH 4 2 5 5 wtimb DBH 18 14 13	er Well 23 er Well I Age	Sub-Car Quak Re Bal 37.6 Sub-Car Strip Northern Bal Whit	nopy Species ing Aspen d Maple Isam Fir 98 nopy Species red Maple White Cedar Isam Fir	Density High Low I I I I Density Medium Low High	Avg. Height Variable 10 - 20 feet 10 - 20 feet N/A Avg. Height 10 - 20 feet Variable Variable	Sapling Sapling Sapling Sapling Sapling Sapling Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is eviden of beaver activity. Yellow birch were left during the harvest, most of which are dying. A creek runs through the middle of this stand. The stand includes the banks and flood plain of the creek. Lots of nice hemlock in the stand. There is an area on the west side of the creek where the conifer
.7	4130 - Canopy Species Bigtooth Aspen Paper Birch Red Maple Quaking Aspen 6128 - Lowland C Deci Canopy Species White Pine Hemlock Yellow Birch Red Oak	- Aspen % Cover 6 2 2 90 Coniferous iduous % Cover 26 20 5 5 3	Pole/Sapling/ Pole/Sapling Pole/Sapling Nixed Sa Size Class XLog/Log Log/Pole Log	DBH 4 2 5 5 wtimb DBH 18 14 13 14	er Well 23 er Well I Age	Sub-Car Quak Re Bal 37.6 Sub-Car Strip Northern Bal Whit	nopy Species ing Aspen d Maple Isam Fir 98 nopy Species red Maple White Cedar Isam Fir te Spruce	Density High Low Low T1-140 Density Medium Low High Medium High	Avg. Height Variable 10 - 20 feet 10 - 20 feet N/A Avg. Height 10 - 20 feet Variable 5 - 10 feet	Sapling Sapling Sapling Sapling Sapling Sapling Sapling Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is eviden of beaver activity. Yellow birch were left during the harvest, most of which are dying. A creek runs through the middle of this stand. The stand includes the banks and flood plain of the creek. Lots of nice hemlock in the stand. There is an area on the west side of the creek where the conifer component in the canopy is lower and there is a higher maple/birch component. throughout much of the west of the stand white pine make
	4130 - Canopy Species Bigtooth Aspen Paper Birch Red Maple Quaking Aspen 6128 - Lowland C Deci Canopy Species White Pine Hemlock Yellow Birch Red Oak White Spruce	- Aspen % Cover 6 2 2 90 Coniferous iduous % Cover 26 20 5 3 3 5	Pole/Sapling/Pole Sapling/Pole Sapling Pole/Sapling Pole/Sapling Mixed Sa Size Class XLog/Log Log/Pole Log Log	DBH 4 2 5 5 wtimb DBH 18 14 13 14 14	er Well 23 er Well Age 98 98	Sub-Car Quak Re Bal 37.6 Sub-Car Strip Northern Bal Whit	nopy Species ing Aspen d Maple Isam Fir 98 nopy Species red Maple White Cedar Isam Fir te Spruce	Density High Low Low T1-140 Density Medium Low High Medium	Avg. Height Variable 10 - 20 feet 10 - 20 feet N/A Avg. Height 10 - 20 feet Variable 5 - 10 feet	Sapling Sapling Sapling Sapling Sapling Sapling Sapling Sapling	are some areas of the stand which are more lowland and wet. a very w area cuts this stand into north and south segments and there is eviden of beaver activity. Yellow birch were left during the harvest, most of which are dying. A creek runs through the middle of this stand. The stand includes the banks and flood plain of the creek. Lots of nice hemlock in the stand. There is an area on the west side of the creek where the conifer component in the canopy is lower and there is a higher maple/birch component. throughout much of the west of the stand white pine make



											Year of Entry: 2026
Stand	Level 4 C	over Type		Size De	ensity	Acres	Stand Age	BA Range	Managed	Site	General Comments
30	6129 - Mixed Conif	erous Lowla	erous Lowland Forest		er Well	19.6	75	1-50	N/A		Low wet ground with smaller diameter cedar and pole size black spruce
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	and tamarack. Very poor quality site.
	Paper Birch	5	Pole	6		Та	g Alder	Low	5 - 10 feet	Tall Shrub	2
	Black Spruce	15	Pole	7		Labr	ador Tea	Low	< 5 feet	Tall Shrub	
No	rthern White Cedar	45	Pole	9	75	Bur	nchberry	Low	< 5 feet	Tall Shrub	x
	Tamarack	35	Pole	8		Northern	White Cedar	Medium	5 - 10 feet	Sapling	
				1	· · · · · · · · · · · · · · · · · · ·	Wil	low spp.	Medium	10 - 20 feet	Tall Shrub	
						Ba	lsam Fir	Medium	< 5 feet	Sapling	
						Та	marack	Low	10 - 20 feet	Sapling	
31 32	6112 - Lov	wland Aspe	n	Sapling	g Well	16.9	13	Immature	N/A		Stand was cut in 2010. Wet ground. Regen is doing quite well. Nice
-	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	buffer/retention along the wetland edge.
	Red Maple	5	Pole	7			lsam Fir	Low	< 5 feet	Sapling	
	Balsam Poplar	3	Sapling	3		Strip	ed Maple	Medium	5 - 10 feet	Sapling	
	Yellow Birch	3	Pole	8		Quak	ing Aspen	High	Variable	Sapling	
	Red Maple	5	Sapling	1				-			
	Paper Birch	2	Pole	8							
	Quaking Aspen	65	Sapling	3	13						
	Balsam Fir	10	Sapling/Pol	e 3							
No	rthern White Cedar	2	Pole	6							

33 4136 - Asper	n, Mixed Co	nifer	Sapling	Well	45.6	14	1-50	N/A	
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size
Balsam Fir	15	Sapling/Pole	3		Bals	sam Fir	Low	5 - 10 feet	Sapling
Red Oak	2	Log	13		В	eech	Low	5 - 10 feet	Sapling
Paper Birch	2	Pole	8		Whi	ite Pine	Low	5 - 10 feet	Sapling
Red Maple	3	Pole/Log	8						1
Northern White Cedar	2	Pole	8						
Red Maple	20	Sapling	3						
White Pine	5	Log	16	87					
Yellow Birch	2	Log	12						
Hemlock	2	Pole	8						
Bigtooth Aspen	40	Sapling	4	14					
Beech	2	Log	14						
Paper Birch	5	Sapling	2						

3 13

Sapling

5

Stand was cut in 2010. The east side of the stand has significantly more white pine that were left during the harvest. A strip of paper birch and red maple was left on the hill between this stand and the hardwood. Regen is dong very well in this stand.

Bigtooth Aspen



E

stand	d Level 4 Co	over Type		Size D	ensity	Acres	Stand Age E	A Range	Managed S	Site	General Comments
34	42200 - Natu	Iral White F	Pine	Sawtimber Well		18.9	85	81-110	N/A		Stand was left when the surrounding stand was harvested. Mostly pole
	Canopy Species	% Cover	Size Class	DB	H Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	size white pine with some scattered log size trees. Looks like the stand may have been harvested in the past bc there are two diameter classes
	Paper Birch	2	Pole	9		Blac	ck Spruce	Medium	5 - 10 feet	Sapling	of white pine present. The older trees are around 85 years old, and the
	Red Maple	5	Pole	7		R	ed Pine	Low	5 - 10 feet	Sapling	younger trees are about 40 years old.
	White Pine	65	Log/Pole	11	85	Bigto	oth Aspen	Low	5 - 10 feet	Sapling	
	Red Pine	10	Log/Pole	11		Whi	te Spruce	Medium	Variable	Sapling	
	White Spruce	3	Pole	7		W	nite Pine	High	Variable	Sapling	
	Bigtooth Aspen	8	Log	10		Ba	lsam Fir	High	Variable	Sapling	
	Balsam Fir	5	Pole	5	40					-	-
	Red Oak	2	Log	14							
35	500 -	Water		Nons	tocked	2.0			No		Beaver lodge in the middle of the pond with a good size dam along the south side of the pond.
36	629 - Mixed non	-forested v	vetland	Nons	tocked	47.0			No		This stand is dominated by lowland shrub and emergant wetland. Some areas of this stand are low density conifer trees dominated by cedar spruce and fir. There are a few island pockets of nice pole size timber. lots of tag alder.
37	6112 - Lov				ber Well	-	35	81-110	N/A		Young aspen stand that was cut in 1989. Stand is right on the edge of $\ensuremath{{}_{\rm T}}$ pole and sapling size.
	Canopy Species	% Cover			H Age		nopy Species	Density	Avg. Height	Size	
	Sugar Maple	5	Sapling/Pole				onwood	Low	10 - 20 feet	Sapling	
	American Elm	5	Pole/Log	9			low Birch	Medium	>20 feet	Sapling	
	Paper Birch	2	Pole	5	0.5		Isam Fir	Medium	Variable	Sapling	
	Quaking Aspen	49	Pole	9	35	Sug	gar Maple	Medium	5 - 10 feet	Sapling	
	Bigtooth Aspen	15	Pole	9	35						
	Balsam Fir	20	Pole	7							
38	Yellow Birch 6132 - Mixed Lowla	4 Ind Forest	Pole with Cedar	5 Sawtim	ber Well	47.3	87	111-140	N/A		Stand of lowland hardwoods with scattered cedar. There looks to be a $_{\rm l}$ few drainages or streams running through the stand. A couple of patch
	Canopy Species	% Cover	Size Class	DB	H Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	of lowland shrub. Nice hemlock in the southeast.
	White Spruce	2	Pole/Log	9		Ba	lsam Fir	Medium	Variable	Sapling	
No	orthern White Cedar	21	Log	11			Beech	Low	5 - 10 feet	Sapling	
	White Pine	2	Log	15		Northerr	n White Cedar	Low	10 - 20 feet	Pole	
	Hemlock	20	Log	15		Та	ag Alder	Low	5 - 10 feet	Tall Shrub	3
	Yellow Birch	5	Log/Pole	11		Strip	bed Maple	Low	5 - 10 feet	Sapling	
									0 101000		

Red Maple

Black Ash

Paper Birch

Balsam Fir

25

5

15

5

Log/Pole

Pole

Pole/Log

Pole

10 87

7

9

7

Size

Compartment: 20 Year of Entry: 2026

	DNR MICHIGAN
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stand	Level 4 C	Size Density		Acres	Stand Age BA Rang		Range Managed Site		General Comments					
39	6112 - Lowland Aspen			Sawtimb	Sawtimber Well 3		84	81-110	N/A		Stand of very nice log and pole size aspen with pole size paper birch.			
Cano	opy Species	% Cover	Size Class	s DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	Scattered cedar. Northwest area looks to have smaller diameters than where I walked through the stand on the east side. There is guite a bit of			
Bal	Isam Fir	10	Pole	7		Stripe	ed Maple	Low	5 - 10 feet	Sapling	small cedar in the midstory.			
Whit	te Spruce	7	Log	11		Mapl	e (spp.)	Medium	5 - 10 feet	Sapling				
Northern	White Cedar	3	Pole	8		Northern	White Cedar	High	10 - 20 feet	Sapling				
Balsa	am Poplar	5	Pole	9		Bals	sam Fir	High	Variable	Sapling				
Quak	ing Aspen	30	Log	16		White	e Spruce	Low	< 5 feet	Sapling				
Pap	per Birch	5	Pole	7	84	Pap	er Birch	Low	5 - 10 feet	Sapling				
Bigto	oth Aspen	40	Log	16	84						-			

Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	
Beech	2	Log	14		Beech	Medium	5 - 10 feet	S
Yellow Birch	5	Log/Pole	13		Sugar Maple	Medium	5 - 10 feet	S
Quaking Aspen	2	XLog/Log	18		Balsam Fir	Low	5 - 10 feet	S
Paper Birch	2	Log/Pole	11		Common Or Ground Juniper	Low	< 5 feet	Tal
Red Maple	5	Log	16		Red Maple	Low	5 - 10 feet	S
Red Oak	2	Log	14		Ironwood	Low	10 - 20 feet	S
White Pine	2	Log	15		Striped Maple	Medium	5 - 10 feet	S
Sugar Maple	78	Log/XLog	15	96				
Hemlock	2	Log	15					

salvaged from this stand completed in spring of 2017. Areas within this stand have had oak seedlings planted; no survivors were found in spring 2024.Far Sapling southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red Sapling and s maple. especially str maple in larger gaps, also robust and Sapling scattered spruce and white pine. Outside of gaps sugar maple is all Shrub dominant avg 15" BA 100-110 some boulders on NE of road central salvage cut in gaps lots of beech striped maple and rubus. Scattered Sapling large sugar maple ~17-24" YB present at 10" DBH. Outside of gaps Sapling sugar maple dominates 15-18" 100BA. Low sugar maple seedling with 5' Sapling beech and striped maple.North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory: Good mix of beech and sugar maple 5-10'. Much less striped maple. In the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through.

> Variable stand dominated by cedar. Northeast part of stand is flooded timber with some islands of trees. Some areas of really nice cedar and other areas of lowland shrub with scattered cedar. Streams running through the stand.

41 6120 - Lo	wland Cec	lar S	Sawtimber	r Mediur	n 35.3	100	51-80	N/A	
Canopy Species	% Cove	r Size Class	DBH	I Age	Sub-Car	nopy Species	Density	Avg. Height	Size
Paper Birch	5	Pole/Log	9		Та	g Alder	Medium	5 - 10 feet	Tall Shrub
Red Maple	5	Pole/Log	8		Northern	White Cedar	Low	< 5 feet	Sapling
Yellow Birch	5	Log/Pole	12		Re	d Maple	Low	5 - 10 feet	Sapling
Balsam Fir	10	Pole	7		Bur	nchberry	Low	< 5 feet	Tall Shrub
White Spruce	3	Pole	9		Bal	sam Fir	High	Variable	Sapling
Northern White Cedar	65	Pole/Log/Sa	ap 8	100	Whit	e Spruce	Low	< 5 feet	Sapling
White Pine	5	Log	15						
Hemlock	2	Pole/Log	9						



Stand	Level 4 Co	over Type		Size D	ensity	Acres	Stand Age	BA Range	Managed	Site	General Comments
42	4110 - Sugar N	laple Asso	ciation	Sawtim	oer Well	96.1	86	81-110	N/A		The stand was thinned in 2020 as part of Cranberry Hardwood Take II.
	Canopy Species	% Cover	Size Class	DBI	H Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	The Southern portion of the stand is dominated by large log size trees and contains most of the beech which was salvaged. The northern part of
	Red Maple	3	Log/Pole	13	-		ed Raspberry	-	< 5 feet	Tall Shrub	the stand is dominated by pole and small log size trees. Very open
	Bigtooth Aspen	3	Log/Pole	10			Beech	Medium	5 - 10 feet	Sapling	understory in this stand, there are are good seedlings of sugar maple ar
	Hemlock	2	Pole/Log	9		Sug	gar Maple	Medium	5 - 10 feet	Sapling	beech and striped maple advancing in the gaps from the salvaged beec sugar maple seedlings throughout seem to be browsed by deer. More
No	rthern White Cedar	2	Pole/Log	8		Stri	ped Maple	Low	5 - 10 feet	Sapling	gaps may give it enough supply to get past the deer. Scattered large
	Balsam Fir	2	Log/Pole	10							boulders. As you transition into the wetland on the west side of the
	Yellow Birch	4	Log	14							stand, it becomes a mix of yellow birch, cedar, and red maple.
	Paper Birch	2	Pole	7							
	Sugar Maple	81	Log/Pole	13	86						
	Beech	1	Pole	7							
43	330 - Low-I	Density Tre	es	Nonst	ocked	5.2	0	Unspecified	No		Stand was cut in the winter of '19-'20 as part of Cranberry Hardwood Take II.
44	4319 - Mixed	•		Poletim	,		31	1-50	N/A		Stand was cut in 1993. Most of the aspen was removed from the stand $_1$ leaving the white pine red oak and some other random species. Areas
	Canopy Species		Size Class	1	H Age		nopy Specie		Avg. Height	Size	that were opened up the most have aspen regeneration in them other
	Bigtooth Aspen	32	Pole	6	31		ed Maple	Medium	5 - 10 feet	Sapling	areas where the canopy was not opened as much have maple regen.
	White Spruce	3	Log	13			Red Oak	Low	< 5 feet	Sapling	Some areas of this stand look to have been untouched during the harvest. Dune and swale type topography.
	Balsam Fir	22	Pole	5			alsam Fir	Medium	< 5 feet	Sapling	
	Beech	3	Pole	5			Beech	Low	Variable	Sapling	-
	White Pine	16	Log/XLog		104		ped Maple	Medium	5 - 10 feet	Sapling	-
	Paper Birch	6	Log/Pole	10		W	hite Pine	Low	< 5 feet	Sapling	
	Sugar Maple	9	Log/XLog								
	Red Oak	9	Log	17							
45	6120 - Lov	wland Ceda	ar	Poletim	ber Well	8.6	66	81-110	N/A		Low wet ground with stunted trees. Quality is very poor with a mix of
	Canopy Species	% Cover	Size Class	DBI	H Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	cedar and tamarack with dogwood and black spruce, fir, cedar, tag alde in understory. Very wet. Trees on the north side of the powerline are a b
No	rthern White Cedar	85	Pole	7	66	Ba	alsam Fir	Medium	Variable	Sapling	larger. Poor canopy closure. Thick understory of various trees and shru
	Tamarack	3	Pole	8		Spha	gnum Moss	Full	Unspecified	Non-Wood	
	White Pine	2	XLog	18		Lab	orador Tea	High	< 5 feet	Tall Shrub	
	Black Spruce	10	Sapling/Pol	e 3		Le	atherleaf	Low	5 - 10 feet	Tall Shrub	
					·1	Norther	n White Ceda	ar Medium	< 5 feet	Sapling	
						Red Os	sier Dogwood	d Medium	< 5 feet	Tall Shrub	3
						Bla	ck Spruce	Low	< 5 feet	Sapling	
						-				T H O H	1

Medium

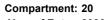
Tag Alder

Tall Shrub

5 - 10 feet

Sault Ste. Marie Mgt. Unit

Report 7 – Stands



Year of Entry: 2026

DNI

tand Level 4	Cover Type				Acres Stan			-	ite	General Comments
46 413) - Aspen		Sapling	g Poor	15.8	4 Ir	mmature	N/A		Stand was cut in the winter of '19-'20 as part of Cranberry Hardwood
Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy	Species	Density	Avg. Height	Size	Take II.
Red Maple	1	Sapling	1		Balsam	Fir	Low	< 5 feet	Sapling	Stand has good aspen regeneration on the whole. Contained areas of
Balsam Fir	1	Sapling	1		Red Pir	ne	Low	< 5 feet	Sapling	sparse regeneration, but small conifer seedlings were present in these
Northern White Cedar	7	Pole	5		White Spr	ruce	Low	< 5 feet	Sapling	areas. Small reserve islands of mixed conifer species were left from the previous harvest.
Paper Birch	3	Sapling	1							
Hemlock	1	Log	16							
Quaking Aspen	40	Sapling	1							
Bigtooth Aspen	45	Sapling	1	4						
White Pine	2	Log	16							
47 6120 - L	owland Ced	ar Po	letimbe	r Mediu	m 76.1 1	06	111-140	N/A		A lot of dead pole size cedar along the east side of the stand with saplin
Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy	Species	Density	Avg. Height	Size	cedar growing underneath. The west of the stand contains pole sized cedar with logmsized CWD. Balsam fir and tag alder heavily present in
Tamarack	15	Pole	6		Balsam	Fir	High	5 - 10 feet	Sapling	understory.
Balsam Fir	5	Sapling	3		Northern Whit	te Cedar	Medium	10 - 20 feet	Sapling	
	10		6							
Black Spruce	10	Pole	6							
Black Spruce Northern White Cedar 48 3301 - Low Den	70	Pole/Sapling	-	106 ocked	1.3	Ur	nspecified	No		Island in Lake Huron with a few scattered trees and shrubs
Northern White Cedar	70 sity Deciduc	Pole/Sapling	6	ocked			nspecified 111-140	No N/A		Slightly drier area of the lowland around cranberry lake that is supportin
Northern White Cedar 48 3301 - Low Den	370 sity Deciduc land Forest	Pole/Sapling	6 Nonsta	ocked		85 ⁻	•		Size	Island in Lake Huron with a few scattered trees and shrubs Slightly drier area of the lowland around cranberry lake that is supportin a decent stand of spruce, fir, and cedar with aper birch and red maple.
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low	370 sity Deciduc land Forest	Pole/Sapling ous Trees with Cedar F	6 Nonsta	ocked oer Wel	9.2 8	85 Species	111-140	N/A	Size Sapling	Slightly drier area of the lowland around cranberry lake that is supportin
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species	sity Deciduo	Pole/Sapling ous Trees with Cedar F	6 Nonsta Poletimb	ocked oer Wel I Age	9.2 8 Sub-Canopy	85 Species Fir	111-140 Density	N/A Avg. Height		Slightly drier area of the lowland around cranberry lake that is supportir
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch	isity Deciduo land Forest % Cover 25	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log	6 Nonsta Poletimt DBH 8	ocked oer Wel I Age	9.2 & Sub-Canopy Balsam	85 Species Fir ple	111-140 Density High	N/A Avg. Height Variable	Sapling	Slightly drier area of the lowland around cranberry lake that is supportir
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce	70 sity Deciduo land Forest % Cover 25 18 20	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log Pole	Poletimk 8 7	ocked oer Wel I Age	9.2 8 Sub-Canopy Balsam Red Map	85 Species Fir ple	111-140 Density High Medium	N/A Avg. Height Variable 5 - 10 feet	Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportir
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce Balsam Fir	70 sity Deciduo land Forest % Cover 25 18 20	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log Pole Pole	Poletimk B 8 7 8	ocked oer Wel I Age	9.2 8 Sub-Canopy Balsam Red Map	85 Species Fir ple	111-140 Density High Medium	N/A Avg. Height Variable 5 - 10 feet	Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportir
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce Balsam Fir Northern White Cedar	70 sity Deciduo land Forest % Cover 25 18 20 20	Pole/Sapling ous Trees with Cedar F • Size Class Pole/Log Pole Pole Pole	Poletimk 8 7 8 9	ocked oer Wel I Age	9.2 8 Sub-Canopy Balsam Red Map	85 Species Fir ple	111-140 Density High Medium	N/A Avg. Height Variable 5 - 10 feet	Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportir
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce Balsam Fir Northern White Cedar Yellow Birch Red Maple	70 sity Deciduo land Forest 25 18 20 20 20 20 20 20 20 20 20 20 20 20	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log Pole Pole Pole Pole Pole Pole	Poletime Poletime Baseline Baseli	ber Well I Age 85	9.2 8 Sub-Canopy Balsam Red May Striped Ma	85 Species Fir ple laple	111-140 Density High Medium	N/A Avg. Height Variable 5 - 10 feet	Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportin a decent stand of spruce, fir, and cedar with aper birch and red maple.
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce Balsam Fir Northern White Cedar Yellow Birch Red Maple	70 sity Deciduo land Forest % Cover 25 18 20 20 20 15	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log Pole Pole Pole Pole Pole Pole	Poletimk B B B B B B B C C C C C C C C C C C C	ber Well I Age 85	9.2 8 Sub-Canopy Balsam Red May Striped Ma	85 Species Fir ple laple 05	111-140 Density High Medium Low	N/A Avg. Height Variable 5 - 10 feet 5 - 10 feet	Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportir a decent stand of spruce, fir, and cedar with aper birch and red maple.
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce Balsam Fir Northern White Cedar Yellow Birch Red Maple 50 42360 -	70 sity Deciduo land Forest % Cover 25 18 20 20 20 15	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log Pole Pole Pole Pole Pole Pole	Poletimk B B B B B B B C C C C C C C C C C C C	ber Well Age 85 ber Well	9.2 8 Sub-Canopy Balsam Red Map Striped Ma 4.5 1	85 Species Fir ple laple 05	111-140 Density High Medium Low	N/A Avg. Height Variable 5 - 10 feet 5 - 10 feet	Sapling Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportin a decent stand of spruce, fir, and cedar with aper birch and red maple.
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce Balsam Fir Northern White Cedar Yellow Birch Red Maple 50 42360 - Canopy Species	land Forest % Cover 25 18 20 20 20 20 20 20 20 20 20 20	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log Pole Pole Pole Pole Pole ar F Size Class	Poletimk 8 7 8 9 5 8 9 5 8 9 9 5 8	ber Well Age 85 ber Well	9.2 8 Sub-Canopy Balsam Red Mag Striped Mag 4.5 1 Sub-Canopy	85 Species Fir ple laple 05 Species te Cedar	111-140 Density High Medium Low	N/A Avg. Height Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height	Sapling Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportin a decent stand of spruce, fir, and cedar with aper birch and red maple.
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce Balsam Fir Northern White Cedar Yellow Birch Red Maple 50 42360 - Canopy Species Bigtooth Aspen	Iand Forest Iand Forest % Cover 25 18 20 21 20 20 20 20 20 20 3	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log Pole Pole Pole Pole Pole ar F Size Class Pole	6 Poletimk DBH 8 7 8 9 5 8 Poletimk	ber Well Age 85 ber Well	9.2 8 Sub-Canopy Balsam Red May Striped Ma Striped Ma 4.5 1 Sub-Canopy Northern Whit	85 Species Fir ple laple 05 Species te Cedar	111-140 Density High Medium Low 141-170 Density Medium	N/A Avg. Height 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Sapling Sapling Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportin a decent stand of spruce, fir, and cedar with aper birch and red maple.
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce Balsam Fir Northern White Cedar Yellow Birch Red Maple 50 42360 - Canopy Species Bigtooth Aspen Paper Birch	70 sity Deciduo land Forest 25 18 20 20 20 20 20 20 20 20 20 20 20 20 3 10	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log Pole Pole Pole Pole Pole ar F Size Class Pole Pole	6 Poletimk DBI 8 7 8 9 5 8 Poletimk BBI 6 8	ber Well Age 85 ber Well	9.2 8 Sub-Canopy Balsam Red May Striped Ma Striped Ma 4.5 1 Sub-Canopy Northern Whit	85 Species Fir ple laple 05 Species te Cedar	111-140 Density High Medium Low 141-170 Density Medium	N/A Avg. Height 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Sapling Sapling Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportin a decent stand of spruce, fir, and cedar with aper birch and red maple.
Northern White Cedar 48 3301 - Low Den 49 6132 - Mixed Low Canopy Species Paper Birch Black Spruce Balsam Fir Northern White Cedar Yellow Birch Red Maple 50 42360 - Canopy Species Bigtooth Aspen Paper Birch Black Spruce	70 sity Deciduo land Forest 25 18 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 3 10 10	Pole/Sapling ous Trees with Cedar F Size Class Pole/Log Pole Pole Pole Pole Pole Size Class Pole Pole Pole Cole	6 Poletimk Ø<	ber Well Age 85 ber Well	9.2 8 Sub-Canopy Balsam Red May Striped Ma Striped Ma 4.5 1 Sub-Canopy Northern Whit	85 Species Fir ple laple 05 Species te Cedar	111-140 Density High Medium Low 141-170 Density Medium	N/A Avg. Height 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Sapling Sapling Sapling Sapling	Slightly drier area of the lowland around cranberry lake that is supportin a decent stand of spruce, fir, and cedar with aper birch and red maple.

Compartment: 20 Year of Entry: 2026

Stand	Level 4 Co	over Type		Size E	Density	Acres	Stand Age	BA Range	Managed S	lite	General Comments		
51	42390 - Mixed Non-	Pine Uplan	d Conifers	Poletim	ıber Wel	l 6.6	94	111-140	N/A		Stand serves as a buffer to the adjacent wetlands. Variable stand. Much		
	Canopy Species	% Cover	Size Class	DE	H Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	of the stand is made up of cedar. in the south and more upland areas f birch, aspen, and spruce make up the canopy.		
	White Pine	5	XLog	20)	Ba	alsam Fir	High	Variable	Sapling	bien, aspen, and sprace make up the canopy.		
	Black Spruce	15	Pole	7		Norther	n White Cedar	Medium	< 5 feet	Sapling			
No	rthern White Cedar	35	Pole/Log	9	94	Stri	ped Maple	Low	5 - 10 feet	Sapling			
	Bigtooth Aspen	20	Pole/Log	9				i			-		
	Balsam Fir	20	Pole	5									
	Paper Birch	5	Pole	6	86								
52	622 - Low	land Shrub)	Nons	tocked	93.4			No		There are some scattered small conifers in this stand along with the shrubs. A portion of this stand was underwater before the culvert was removed for the flooding. Lots of old stumps can be seen in that area.		
53	500 -	Water		Nons	tocked	86.5			No		Cranberry Lake		
54	500 -	Water		Nons	tocked	21.4			No		Cranberry flooding. The culvert was removed in 2013 drawing down the water level of the flooding. Boundary may change when new imagery becomes available.		
55	6128 - Lowland C Deci	Coniferous, duous	Mixed	Poletim	ıber Wel	l 6.8	102	111-140	N/A		Island of cedar, fir, and birch. Birch is in good shape.		
	Canopy Species	% Cover	Size Class	DE	H Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	3/27/24 Conducted an edge survey. Trees look healthy from distance. Last surveys tree data is the most current.		
No	rthern White Cedar	45	Pole/Log	9	-	C	Conifers	High	Variable	Sapling	Last surveys tree data is the most current.		
	Tamarack	2	Pole	7		Decidu	ous Saplings	Low	Variable	Sapling			
	Red Maple	3	Log	12	2					1	-		
	Paper Birch	20	Pole/Log	9									
	Black Spruce	5	Pole	7									
56	6225	- Bog		Nons	tocked	109.9			No		There are some trees in this bog but not enough to call it a treed bog. Lots of dead cedar saplings.it's worth considering a treed bog designation on the east edge of the bog. seems heavy with spruce. some scatteredpine.		



Stand	Level 4 C	over Type	S	ize De	nsity	Acres Stand Ag	e BA Range	Managed S	Site	General Comments		
57	4136 - Aspen, Mixed Conifer			Poletimber Well		17.0 32	111-140	N/A		Stand was cut in 1992 when all the aspen was removed. There is some		
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Spec	ies Density	Avg. Height	Size	of a large ridge which run allong the boarder between this stand and the		
	White Pine	8	Log	16		Striped Maple	Medium	>20 feet	Sapling	hardwood to the north. West side of this stand has log size white pine		
	Paper Birch	3	Pole/Sapling	6		Quaking Aspen	Low	10 - 20 feet	Sapling	and red oak left from the harvest. This area has a lot of white pine		
	Quaking Aspen	35	Pole	5	32	Balsam Fir	Medium	Variable	Sapling	regen.		
	White Pine	5	Pole	7		Red Maple	Low	5 - 10 feet	Sapling			
	Red Oak	7	Log	15		White Pine	Medium	< 5 feet	Sapling			
	Bigtooth Aspen	5	Log	14		Beech	Low	5 - 10 feet	Sapling			
	Red Maple	2	Pole/Sapling	6				1		-		
	Striped Maple	10	Sapling	2								
	Sugar Maple	5	Sapling	2								
	Ironwood	5	Sapling	2								
	Balsam Fir	15	Pole	5								

58	42350 - Upla	nd Hemlo	ock	Sawtimb	er Well	13.9	101	81-110	N/A	
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Can	opy Species	Density	Avg. Height	Size
	White Pine	2	Log	14		Bals	sam Fir	High	Variable	Sapling
	Red Maple	5	Log/Pole	10		Whi	te Pine	Low	5 - 10 feet	Sapling
	White Spruce	10	Log	12		He	mlock	Low	< 5 feet	Sapling
Nort	thern White Cedar	3	Pole	8		Stripe	ed Maple	Low	5 - 10 feet	Sapling
	Paper Birch	25	Log	13		Mapl	e (spp.)	Low	5 - 10 feet	Sapling
	Hemlock	50	Log	14	101					
	Yellow Birch	5	Log	12						

Stand of nice hemlock. Some areas of good hemlock regen can be found along the road and in canopy gaps. There are some large paper birch here that likely won't make it to the next cycle

59	4319 - Mixed Upland Forest
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Poletimber Well 29.6

37

81-110

N/A

Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size
Beech	2	Sapling	2		Northern White Cedar	Low	< 5 feet	Sapling
Red Pine	1	Pole	9		Striped Maple	Low	10 - 20 feet	Sapling
Paper Birch	10	Pole	7		Hemlock	Low	5 - 10 feet	Sapling
Quaking Aspen	5	Sapling/Pole	3		Red Maple	Low	10 - 20 feet	Sapling
Balsam Fir	30	Pole	5	37	Balsam Fir	Medium	10 - 20 feet	Sapling
White Pine	10	Log	16			·		
Red Maple	25	Pole	6					
Hemlock	7	Sapling/Pole	3					
Northern White Cedar	3	Sapling/Pole	3					
Yellow Birch	2	Sapling	3					
Black Cherry	5	Pole	6					

Stand was cut in 1987. This stand is right on the border of sapling/pole size classes. At this time saplings still dominate the canopy. Stand is inside of the dune and swale polygon but has been cut and regenerated very nicely. Mix of species is similar to what can be found in the dune and swale complex to the south.



DNR

Stand	Level 4 Co	over Type		Size Density	Acres	Stand Age	BA Range	Managed S	ite	General Comments
60	4319 - Mixed	l Upland Fo	orest	Poletimber Well	7.4	86	111-140	N/A		Stand serves as a buffer to the adjacent wetlands.
C	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
North	nern White Cedar	3	Pole	7	Ba	lsam Fir	High	Variable	Sapling	
	Paper Birch	30	Pole	6 86						-
В	igtooth Aspen	5	Log	16						
	White Pine	20	Log/Pole	13						
E	Black Spruce	10	Pole	6						
	Balsam Fir	12	Pole	7						
	Red Maple	20	Pole/Log	9						
61	6120 - Lov	wland Ceda		Sapling Well	19.0	72 L	Inspecified	N/A		Area of sapling size cedar that is doing quite well. Little sign of browse. This stand resembles some of the swale areas in the dune and swale
C	Canopy Species	% Cover	Size Class	DBH Age						complex.
North	nern White Cedar	60	Sapling	4 72						
	Tamarack	5	Sapling	3						
	Paper Birch	5	Sapling	4						
E	Black Spruce	5	Sapling	2						
Q	uaking Aspen	5	Sapling	2						
	Balsam Fir	15	Sapling	4						
	Red Maple	5	Sapling	2						
62	6120 - Lov	wland Ceda	ar	Sawtimber Well	2.9	85	141-170	N/A		Cedar stand has some areas of blow down. Scattered very large aspe
C	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	East side of the stand has more balsam fir. One super canopy red pine
	Balsam Fir	1	Pole	6	Ba	lsam Fir	High	< 5 feet	Sapling	
			D .		Bala	am Poplar	Low	5 - 10 feet	Sapling	
В	alsam Poplar	1	Pole	8	Dais	ann i opiai			1 0	
	alsam Poplar Paper Birch	1 15	Pole	7		White Cedar	Medium	< 5 feet	Sapling	
	1	-		-	Northerr		Medium Low	< 5 feet 10 - 20 feet		

Level 4 Cover Type

Stand

Report 7 – Stands

Managed Site

Acres Stand Age BA Range



0	AND F NATU
026	DNR
	MICHIGA

Level 4 C	over type		Size De	nany	Acres	Stanu Age	DA Kalige	Manageu C	one	
4312 - Hemlock	, Mixed De	ciduous	Sawtimb	er Well	76.8	98	111-140	N/A		Sta
nopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size	hen loca
ellow Birch	10	Log/Pole	13		Stri	ped Maple	Medium	5 - 10 feet	Sapling	area
Red Maple	28	Log	15	98		Beech	Low	< 5 feet	Sapling	road
ern White Cedar	3	Pole	8		Ba	alsam Fir	Medium	Variable	Sapling	_
hite Spruce	2	Log	13		Ye	llow Birch	Low	5 - 10 feet	Sapling	
Beech	2	Log	14		Re	ed Maple	Low	5 - 10 feet	Sapling	
aper Birch	3	Log/Pole	11							-
ugar Maple	10	Log/Pole	13							
Hemlock	40	Log	16	98						
White Pine	2	Log/XLog	17							
	4312 - Hemlock anopy Species ellow Birch Red Maple ern White Cedar hite Spruce Beech Paper Birch ugar Maple Hemlock	anopy Species% Coverellow Birch10Red Maple28ern White Cedar3hite Spruce2Beech2Paper Birch3ugar Maple10Hemlock40	4312 - Hemlock, Mixed Deciduousanopy Species% CoverSize Classellow Birch10Log/PoleRed Maple28Logern White Cedar3Polehite Spruce2LogBeech2LogPaper Birch3Log/PoleHemlock40Log	4312 - Hemlock, Mixed DeciduousSawtimbraanopy Species% CoverSize ClassDBHellow Birch10Log/Pole13Red Maple28Log15ern White Cedar3Pole8hite Spruce2Log13Beech2Log14Paper Birch3Log/Pole11ugar Maple10Log/Pole13Hemlock40Log16	4312 - Hemlock, Mixed DeciduousSawtimber Wellanopy Species% CoverSize ClassDBHAgeellow Birch10Log/Pole13Red Maple28Log1598ern White Cedar3Pole8hite Spruce2Log13Beech2Log14Paper Birch3Log/Pole11ugar Maple10Log/Pole13Hemlock40Log1698	4312 - Hemlock, Mixed DeciduousSawtimber Well76.8anopy Species% CoverSize ClassDBHAgeellow Birch10Log/Pole13StripRed Maple28Log1598ern White Cedar3Pole8Basehite Spruce2Log13YeBeech2Log14Refaper Birch3Log/Pole11Hemlock40Log1698Strip	4312 - Hemlock, Mixed DeciduousSawtimber Well76.898anopy Species% CoverSize ClassDBHAgeellow Birch10Log/Pole13Striped Mapleellow Birch10Log/Pole13Striped MapleRed Maple28Log1598Beech3Pole8Balsam Firhite Spruce2Log13Yellow BirchBeech2Log14Red MaplePaper Birch3Log/Pole11ugar Maple10Log/Pole13Hemlock40Log1698	4312 - Hemlock, Mixed DeciduousSawtimber Well76.898111-140anopy Species% CoverSize ClassDBHAgeSub-Canopy SpeciesDensityellow Birch10Log/Pole13Striped MapleMediumRed Maple28Log1598BeechLowern White Cedar3Pole8Balsam FirMediumhite Spruce2Log13Yellow BirchLowBeech2Log14Red MapleLowPaper Birch3Log/Pole11Hemlock40Hemlock40Log1698	4312 - Hemlock, Mixed DeciduousSawtimber Well76.898111-140N/Aanopy Species% CoverSize ClassDBH AgeSub-Canopy SpeciesDensityAvg. Heightellow Birch10Log/Pole13Striped MapleMedium5 - 10 feetRed Maple28Log1598BeechLow<5 feet	4312 - Hemlock, Mixed DeciduousSawtimber Well76.898111-140N/Aanopy Species% CoverSize ClassDBH Age ellow BirchSub-Canopy SpeciesDensityAvg. HeightSizeellow Birch10Log/Pole13Striped MapleMedium5 - 10 feetSaplingRed Maple28Log1598BeechLow<5 feet

Size Density

and is very similar to the stand to the south but there are more mlock and larger trees here. There is a grove of cedar in the stand cated along the ORV trail. Legacy trees present in this stand. Central ea of the stand is dominated by hemlock. The northern part near the ad contains accessible red maple.

General Comments

65 4136 - Aspen	, Mixed Co	onifer	Poletim	oer Wel	14.7	44	51-80	N/A		Т
Canopy Species	% Cover	Size Class	DBI	H Age	Sub-Cano	py Species	Density	Avg. Height	Size	S A
White Spruce	1	Pole	8		Striped	l Maple	Low	10 - 20 feet	Sapling	u
Northern White Cedar	10	Sapling/Pol	e 4		Aspen	(spp.)	Medium	Variable	Sapling	
Paper Birch	3	Sapling/Pol	e 3		Northern W	/hite Cedar	Low	5 - 10 feet	Sapling	
Quaking Aspen	70	Pole/Sapling	g 5	44	Balsa	am Fir	High	10 - 20 feet	Sapling	
Red Maple	1	Pole/Sapling	g 5		Paper	⁻ Birch	Low	5 - 10 feet	Sapling	_
Balsam Fir	15	Sapling	4					·		_

This aspen stand was cut in 1980. It has just grown into a pole size stand with lots of sapling size trees still occupying space in the canopy. A portion of this tand would be considered lowland aspen but most is upland. Scattered larger pole and log size trees are present.

66 6128 - Lowland Dec	Coniferous iduous	, Mixed	Sapling Poo		Sapling Poor 64.7		34	1-50	N/A		
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size		
Balsam Fir	5	Sapling/Pole	9 3		Stripe	ed Maple	Low	10 - 20 feet	Sapling		
Black Spruce	10	Pole	5		Yello	w Birch	Low	5 - 10 feet	Sapling		
Northern White Cedar	35	Sapling	3	34	Willo	ow spp.	Medium	< 5 feet	Sapling		
White Pine	3	Sapling	2		Тар	g Alder	Full	5 - 10 feet	Tall Shrub		
Tamarack	10	Pole	7		Northern	White Cedar	High	Variable	Sapling		
Quaking Aspen	5	Sapling	4	34			·		·		
Paper Birch	26	Sapling	4								
Red Maple	1	Pole	5								

Stand was cut in 1989. Some scattered pole size trees are left over from that harvest. Drier ground has really good maple, birch, and spruce. The majority of the stand is low and wet containing cedar, spruce, and scattered tamarack. The low area is growing heavily with alder and willow. In many areas they dominate the stand. In the southwest, the land is a bit drier and tree growth is more dense. Similar spp. mix is present and diameters are small.

Sault Ste. Marie Mgt. Unit

Report 7 – Stands

Compartment: 20 Year of Entry: 2026

26	DNR DNR MCHIGAN

ite Cedar ack ruce 9 - Mixed Up	% Cover 2 85 3 10	Size Class XLog Pole Sapling/Pole Sapling/Pole	DBH 18 7 8 3	er Well 66 er Well	Sub-Car Sphag Bal Northern Blac Red Os Labr Ta Lea 8.9 8.9 Sub-Car	66 nopy Species gnum Moss Isam Fir White Cedar White Cedar White Cedar White Cedar White Cedar Orgen Species ag Alder 72 nopy Species ag Alder	8 - 110 ■ Full Medium Medium Low Medium Medium S1-80 ■ Full Nedium	N/A Avg. Height Unspecified Variable < 5 feet < 5 feet < 5 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Size Non-Wood Sapling Sapling Sapling Tall Shrub Tall Shrub Tall Shrub Tall Shrub	
9 - Mixed Up Species ack	2 85 3 10 pland Coni % Cover 5 20	XLog Pole Pole Sapling/Pole	awtimb 9	66 er Well	Sphag Bal Northern Blac Red Os Labr Ta Lea 8.9 Sub-Car	gnum Moss Isam Fir n White Cedar ok Spruce ier Dogwood rador Tea ag Alder atherleaf 72 nopy Species	Full Medium Medium Low Medium High Medium Low 51-80	Unspecified Variable < 5 feet < 5 feet < 5 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Non-Wood Sapling Sapling Tall Shrub Tall Shrub Tall Shrub Tall Shrub	various trees and shrubs.
ite Cedar ack ruce 9 - Mixed Up Species ack ruce	85 3 10 pland Conies % Cover 5 20	Pole Pole Sapling/Pole	awtimb 9	ber Well	Bal Northerm Blac Red Os Labr Ta Lea 8.9 Sub-Cat	Isam Fir h White Cedar ck Spruce ier Dogwood rador Tea ag Alder atherleaf 72 nopy Species	Medium Medium Low Medium High Medium Low 51-80 Density	Variable < 5 feet < 5 feet < 5 feet < 5 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Sapling Sapling Sapling Tall Shrub Tall Shrub Tall Shrub	Stand is mostly paper birch and red maple with areas of cedar and
ack ruce 9 - Mixed Up Species ack ruce	3 10 pland Coni % Cover 5 20	Pole Sapling/Pole	awtimb	ber Well	Northerm Blac Red Os Labr Ta Lea 8.9 Sub-Cat	n White Cedar ck Spruce ier Dogwood rador Tea ag Alder atherleaf 72 nopy Species	Medium Low Medium High Medium Low	< 5 feet < 5 feet < 5 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Sapling Sapling Tall Shrub Tall Shrub Tall Shrub	Stand is mostly paper birch and red maple with areas of cedar and
ruce 9 - Mixed Up Species ack ruce	pland Coni % Cover 5 20	Sapling/Pole	awtimb DBH 9	,	Blac Red Os Labr Ta Lea 8.9 Sub-Car	ck Spruce ier Dogwood rador Tea ag Alder atherleaf 72 nopy Species	Low Medium High Medium Low 51-80	< 5 feet < 5 feet < 5 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Sapling Tall Shrub Tall Shrub Tall Shrub Tall Shrub	Stand is mostly paper birch and red maple with areas of cedar and
9 - Mixed Up Species ack ruce	pland Coni % Cover 5 20	fers S Size Class Pole Pole	awtimb DBH 9	,	Red Os Labr Ta Lea 8.9 Sub-Car	ier Dogwood rador Tea ag Alder atherleaf 72 nopy Species	Medium High Medium Low 51-80 Density	< 5 feet < 5 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Tall Shrub Tall Shrub Tall Shrub Tall Shrub	Stand is mostly paper birch and red maple with areas of cedar and
Species ack ruce	% Cover 5 20	Size Class Pole Pole	DBH 9	,	Labr Ta Lea 8.9 Sub-Car	rador Tea ag Alder atherleaf 72 nopy Species	High Medium Low 51-80 Density	< 5 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Tall Shrub Tall Shrub Tall Shrub	Stand is mostly paper birch and red maple with areas of cedar and
Species ack ruce	% Cover 5 20	Size Class Pole Pole	DBH 9	,	Ta Lea 8.9 Sub-Car	ag Alder atherleaf 72 nopy Species	Medium Low 51-80 Density	5 - 10 feet 5 - 10 feet N/A Avg. Height	Tall Shrub Tall Shrub	Stand is mostly paper birch and red maple with areas of cedar and
Species ack ruce	% Cover 5 20	Size Class Pole Pole	DBH 9	,	8.9 Sub-Car	72 nopy Species	Low 51-80 Density	5 - 10 feet N/A Avg. Height	Tall Shrub	Stand is mostly paper birch and red maple with areas of cedar and
Species ack ruce	% Cover 5 20	Size Class Pole Pole	DBH 9	,	8.9 Sub-Cai	72 nopy Species	51-80 Density	N/A Avg. Height		Stand is mostly paper birch and red maple with areas of cedar and
Species ack ruce	% Cover 5 20	Size Class Pole Pole	DBH 9	,	Sub-Ca	nopy Species	Density	Avg. Height		
ack	5 20	Pole	9	I Age					Size	scattered super canopy white pine. There is a swale that runs through
ruce	20	Pole	-		Та	a Alder	1			the middle of the stand of lowland brush. Stand seems like a transition
			8			ag Aldel	Low	5 - 10 feet	Tall Shrub	stand between lowland and upland.
Pine	10	Law/Dal:			Deciduo	ous Saplings	Low	5 - 10 feet	Sapling	
	-	Log/Pole	13		Whit	te Spruce	Medium	< 5 feet	Sapling	
ck	1	Log	14		Northern	White Cedar	Low	< 5 feet	Sapling	
ple	23	Log	12	72	Re	d Maple	Low	5 - 10 feet	Sapling	
Fir	15	Pole	7		Bal	lsam Fir	Medium	Variable	Sapling	
irch	16	Log	12	72				•		
ite Cedar	10	Pole	7							
6120 - Lowl	land Ceda	r P	oletimb	er Well	8.7	95	111-140	N/A		Stand of mixed conifer dominated by cedar. Stand is split by M-134.
Species	% Cover	Size Class	DBH	I Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
oplar	5	Log/Pole	11		Bal	lsam Fir	Medium	Variable	Sapling	
oruce	10	Log/Pole	10		Whit	te Spruce	Medium	5 - 10 feet	Sapling	
Pine	2	Log	12		Northern	White Cedar	Low	< 5 feet	Sapling	
Fir	12	Pole	7							
ck	2	Log/Pole	10							
ite Cedar	59	Pole	7	95						
iroh	10	Pole	7							
S Proprint I C	pecies oplar uce ne Fir k	pecies % Cover pplar 5 uce 10 ne 2 Fir 12 k 2 e Cedar 59	pecies% CoverSize Classoplar5Log/Poleuce10Log/Polene2LogFir12Polek2Log/Polee Cedar59Polerch10Pole	pecies% CoverSize ClassDBHuplar5Log/Pole11uce10Log/Pole10ne2Log12Fir12Pole7k2Log/Pole10e Cedar59Pole7rch10Pole7	pecies% CoverSize ClassDBHAgeoplar5Log/Pole11uce10Log/Pole10ne2Log12Fir12Pole7k2Log/Pole10e Cedar59Pole710Pole795rch10Pole7	pecies% CoverSize ClassDBHAgeuplar5Log/Pole11Bauce10Log/Pole10Whine2Log12NortherrFir12Pole7K2Log/Pole10PoleFir59Pole7rch10Pole7	pecies% CoverSize ClassDBHAgeuplar5Log/Pole11Balsam Firuce10Log/Pole10White Sprucene2Log12Northern White CedarFir12Pole7K2Log/Pole10PoleFir59Pole7rch10Pole7	pecies% CoverSize ClassDBH AgeSub-Canopy SpeciesDensityuplar5Log/Pole11Balsam FirMediumuce10Log/Pole10White SpruceMediumne2Log12Northern White CedarLowFir12Pole7Agek2Log/Pole10Age59Pole795	pecies% CoverSize ClassDBH AgeSub-Canopy SpeciesDensityAvg. Heightuplar5Log/Pole11Balsam FirMediumVariableuce10Log/Pole10White SpruceMedium5 - 10 feetne2Log12Northern White CedarLow< 5 feet	pecies% CoverSize ClassDBH AgeSub-Canopy SpeciesDensityAvg. HeightSizeuplar5Log/Pole11Balsam FirMediumVariableSaplinguce10Log/Pole10White SpruceMedium5 - 10 feetSaplingne2Log12Northern White CedarLow< 5 feet

Compartment: 20 Year of Entry: 2026

Sour

20

191

		over Type		Size Den	ony	A0163	Stand Age I	SA Nange	Managed	0110	General Comments
71	6120 - Lov	vland Ceda	ar S	awtimbe	r Well	104.4	97	141-170	N/A		Nice stand of cedar with moderate deer activity. No dune and swale
Car	nopy Species	% Cover	Size Class	DBH	Age	Sub-Car	opy Species	Density	Avg. Height	Size	topography in this stand. Most of the understory is pretty open with som areas of thick fir. Diameters drop off as you head to the east. A few
Wh	nite Spruce	2	Log	13		Northern	White Cedar	Low	10 - 20 feet	Sapling	areas of lowland shrub.
Pa	aper Birch	5	Pole/Log	9		Strip	ed Maple	Low	5 - 10 feet	Sapling	
Norther	rn White Cedar	80	Log/Pole	12	97	Bal	sam Fir	Medium	10 - 20 feet	Sapling	
W	/hite Pine	3	Log	14		Та	g Alder	Low	5 - 10 feet	Tall Shrub	
Bals	sam Poplar	10	Log/Pole	11				·			-
72	6120 - Lov	vland Ceda	ar P	oletimbe	r Well	459.0	124	81-110	N/A		Dune and swale complex. Swales have lowland shrub and sapling size
Car	nopy Species	% Cover	Size Class	DBH	Age	Sub-Car	opy Species	Density	Avg. Height	Size	cedar growing in them. Some swales are full of water and have water flowing through them. Ridges have decent timber on them. In the
Т	amarack	5	Pole	8		Red	I Maple	Low	5 - 10 feet	Sapling	northwest part of the compartment they are dominated by hemlock and
Pa	aper Birch	9	Pole/Log	8		Northern	White Cedar	Medium	Variable	Sapling	cedar. Down south they are more spruce and white pine.
ŀ	Hemlock	5	Log/XLog	16		Wh	te Pine	Low	< 5 feet	Sapling	
R	led Maple	5	Pole/Log	8		Hazeln	ut (Beaked)	Low	< 5 feet	Tall Shrub	
Ye	ellow Birch	1	Pole/Log	8		Whit	e Spruce	Medium	5 - 10 feet	Sapling	
Bals	sam Poplar	5	Pole	8		Bal	sam Fir	High	Variable	Sapling	
Norther	rn White Cedar	50	Pole/Sap/Log	7	124	He	mlock	Low	< 5 feet	Sapling	
Wh	nite Spruce	10	Pole/Log	9							1
W	/hite Pine	10	Log/XLog	16							
			0 0								
73	122 - Road	I/Parking L	0 0	Nonstoc	ked	14.0			No		
	191 - Mixed Upla		ot	Nonstoc		14.0 157.4	137	111-140	No N/A		The stand is contains a mix of mature red oak and white pine with saw sized red maple and paper birch. there are scattered yellow birch and
74 ⁴ Car	191 - Mixed Upla Co nopy Species	and Decidu nifer	ot ous with S Size Class		r Well	157.4	137 opy Species	-		Size	sized red maple and paper birch. there are scattered yellow birch and hemlock also in the stand. The canopy is patchy in places and the
74 ⁴ Car	191 - Mixed Upla Co	and Decidu nifer	ot ous with S	DBH	r Well	157.4 Sub-Car	-	-	N/A	Size Sapling	sized red maple and paper birch. there are scattered yellow birch and
74 4 Car Wh	191 - Mixed Upla Co nopy Species	nd Decidu nifer % Cover	ot ous with S Size Class	awtimbe DBH	r Well	157.4 Sub-Car Bal	opy Species	Density	N/A Avg. Height		sized red maple and paper birch. there are scattered yellow birch and hemlock also in the stand. The canopy is patchy in places and the regeneration is dominated by balsam fir with some patches of good whil
74 4 Car Wh Su	191 - Mixed Upla Co nopy Species nite Spruce	and Decidu nifer % Cover 5	ot ous with S Size Class Log/Pole	DBH	r Well	157.4 Sub-Car Bal Hazeln	opy Species sam Fir	Density High	N/A Avg. Height Variable	Sapling	sized red maple and paper birch. there are scattered yellow birch and hemlock also in the stand. The canopy is patchy in places and the regeneration is dominated by balsam fir with some patches of good whil pine advanced regeneration. Coring reveals different age stratus of the
74 4 Car Wr Su Norther	191 - Mixed Upla Co nopy Species nite Spruce Igar Maple	and Decidu nifer % Cover 5 5	ot ous with S Size Class Log/Pole Pole	DBH	r Well	157.4 Sub-Car Bal Hazelni Rec	o py Species sam Fir ut (Beaked)	Density High Low	N/A Avg. Height Variable < 5 feet	Sapling Tall Shrub	sized red maple and paper birch. there are scattered yellow birch and hemlock also in the stand. The canopy is patchy in places and the regeneration is dominated by balsam fir with some patches of good while pine advanced regeneration. Coring reveals different age stratus of the
74 4 Car Wr Su Norther	191 - Mixed Upla Co nopy Species nite Spruce Igar Maple rn White Cedar	nd Decidu nifer % Cover 5 5 5 3	ot ous with S Size Class Log/Pole Pole Pole Log/Pole Log/Pole	DBH 12 8 8	r Well	157.4 Sub-Car Bal Hazelni Rec Strip	o py Species sam Fir ut (Beaked) Maple	B Density High Low Low Low	N/A Avg. Height Variable < 5 feet 5 - 10 feet	Sapling Tall Shrub Sapling	sized red maple and paper birch. there are scattered yellow birch and hemlock also in the stand. The canopy is patchy in places and the regeneration is dominated by balsam fir with some patches of good while pine advanced regeneration. Coring reveals different age stratus of the
74 4 Car Wh Su Norther R W	191 - Mixed Upla Co nopy Species nite Spruce Igar Maple rn White Cedar Red Maple	nd Decidu nifer % Cover 5 5 3 13	ot ous with S Size Class Log/Pole Pole Pole Log/Pole	DBH 12 8 8 12 12 12 12	r Well	157.4 Sub-Car Bal Hazelni Rec Strip Serviceber	o py Species sam Fir ut (Beaked) I Maple ed Maple	B Density High Low Low Low	N/A Avg. Height Variable < 5 feet 5 - 10 feet 5 - 10 feet	Sapling Tall Shrub Sapling Sapling	sized red maple and paper birch. there are scattered yellow birch and hemlock also in the stand. The canopy is patchy in places and the regeneration is dominated by balsam fir with some patches of good whi pine advanced regeneration. Coring reveals different age stratus of the
74 4 Car Wr Su Norther R W Ve	191 - Mixed Upla Co nopy Species nite Spruce Igar Maple rn White Cedar Red Maple /hite Pine	nd Decidu nifer % Cover 5 5 3 13 15	ot ous with S Size Class Log/Pole Pole Pole Log/Pole Log/Pole	DBH 12 8 8 12 12 16	r Well	157.4 Sub-Car Bal Hazelni Rec Strip Serviceber	opy Species sam Fir ut (Beaked) I Maple ed Maple ry (Juneberry	 Density High Low Low Low v) 	N/A Avg. Height Variable < 5 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Sapling Sapling Sapling	sized red maple and paper birch. there are scattered yellow birch and hemlock also in the stand. The canopy is patchy in places and the regeneration is dominated by balsam fir with some patches of good whi pine advanced regeneration. Coring reveals different age stratus of the
74 4 Car Wr Su Norther R W Ve	191 - Mixed Upla Co nopy Species nite Spruce Jgar Maple rn White Cedar Red Maple /hite Pine ellow Birch	and Decidu nifer % Cover 5 5 3 13 15 5	ot ous with S Size Class Log/Pole Pole Pole Log/Pole Log/XLog Log/Pole	DBH 12 8 12 13 14 15	r Well Age 86	157.4 Sub-Car Bal Hazelni Rec Strip Serviceber	opy Species sam Fir ut (Beaked) I Maple ed Maple ry (Juneberry	 Density High Low Low Low v) 	N/A Avg. Height Variable < 5 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Sapling Sapling Sapling	sized red maple and paper birch. there are scattered yellow birch and hemlock also in the stand. The canopy is patchy in places and the regeneration is dominated by balsam fir with some patches of good whi pine advanced regeneration. Coring reveals different age stratus of the
74 4 Can Wh Su Norther R W Ye H	191 - Mixed Upla Co nopy Species nite Spruce Jgar Maple rn White Cedar Red Maple Vhite Pine ellow Birch Hemlock	and Decidu nifer % Cover 5 5 3 13 13 15 5 5 5	ot ous with S Size Class Log/Pole Pole Log/Pole Log/ZLog Log/Pole Log/Pole	DBH 12 8 12 13 14 15	r Well	157.4 Sub-Car Bal Hazelni Rec Strip Serviceber	opy Species sam Fir ut (Beaked) I Maple ed Maple ry (Juneberry	 Density High Low Low Low v) 	N/A Avg. Height Variable < 5 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Sapling Sapling Sapling	sized red maple and paper birch. there are scattered yellow birch and hemlock also in the stand. The canopy is patchy in places and the regeneration is dominated by balsam fir with some patches of good whi pine advanced regeneration. Coring reveals different age stratus of the



	Sault Ste.	. Warte Wg	. onit				•				Year of Entry: 2026
tand	Level 4 C	over Type		Size De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
76	6120 - Lov	wland Ceda	ır	Sawtimb	er Well	32.7	104	141-170	N/A		Southern portion of the stand is solid cedar. The north part of the sta
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	gets into the dune and swale topography and is more mixed.
	White Spruce	7	Log/Pole	12		Ba	lsam Fir	High	Variable	Sapling	
	White Pine	5	Log/XLog	15		Northern	White Cedar	Low	Variable	Sapling	
	Red Maple	7	Pole	9		Strip	ed Maple	Low	5 - 10 feet	Sapling	
No	rthern White Cedar	50	Log/Pole	10	104	Servicebe	rry (Juneberry)) Low	5 - 10 feet	Sapling	
	Balsam Poplar	15	Log/Pole	10							-
	Paper Birch	10	Pole	9							
	Balsam Fir	3	Pole	6							
	Yellow Birch	3	Log/Pole	10							
77	42360 - U	pland Ceda	ır	Sawtimb	er Well	47.6	127	141-170	N/A		Cedar is on top of the ridge that borders the lake. Some areas of pin
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	5	Pole	8		Northern	White Cedar	Medium	Variable	Sapling	
	Red Pine	5	Log/Pole	11		Ba	lsam Fir	High	Variable	Sapling	
No	rthern White Cedar	70	Log	14	127	Strip	ed Maple	Medium	5 - 10 feet	Sapling	
	White Pine	5	Log	13							
	White Spruce	10	Log/Pole	10							
	Paper Birch	5	Pole	8							
78	6224 - 1	Treed Bog		Nonsto	ocked	7.3	0 U	Inspecified	No		There are spruce and fir with scattered pine in this section of the bog.
79	3302 - Low Den	nsity Conifer	Trees	Nonsto	ocked	4.4			No		
80	42290 - Natu	ural Mixed F	Pine	Sawtimb	er Wel	25.3	114	111-140	N/A		Mixed pine stand of white pine and red pine. Stand includes the
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	campground. Borderline log/pole size stand. Lots of conifers in the understory. Area of cedar near the south end of the campground.
	Jack Pine	3	Log/Pole	10		Ba	Isam Fir	High	Variable	Sapling	
No	rthern White Cedar	10	Pole	7		Whi	te Spruce	High	Variable	Sapling	
	White Spruce	7	Pole/Log	9		Northern	White Cedar	Low	Variable	Sapling	
	Paper Birch	5	Pole	6		Wł	nite Pine	Low	5 - 10 feet	Sapling	
	Red Pine	25	Log	13		Servicebe	rry (Juneberry)) Low	5 - 10 feet	Sapling	
	White Pine	50	Log	15	114	Common O	r Ground Junip	er Medium	< 5 feet	Tall Shrub	2
81	3302 - Low Den	isity Conifer	Trees	Nonsto	ocked	1.4			No		-
82	3302 - Low Den	it. O. if.	. T	Nonsto		3.7			No		

Sault Ste. Marie Mgt. Unit

Report 7 – Stands

Compartment: 20 Year of Entry: 2026

DNR

stand	d Level 4 Co	over Type		Size De			Stand Age B		0	Site	General Comments
83	6112 - Lowland Aspen		n S	Sapling Medium		43.2	43.2 4 Immature		N/A		Stand was cut as part of Cranberry Hardwood Take II in the spring and
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	summer of 2020. The stand has decent aspen regeneration with a balsam poplar component. Open areas of grass and raspberry are
	Balsam Poplar	33	Sapling	1	_	Wild Re	d Raspberry	Medium	5 - 10 feet	Tall Shrub	
	Balsam Fir	1	Sapling	1							
No	orthern White Cedar	1	Sapling/Pole	4							
	Quaking Aspen	65	Sapling	1	4						
84	4110 - Sugar M	laple Assoc	ciation S	Sawtimber Poor		17.8 96		51-80	N/A		Beech was salvaged from this stand completed in spring of 2017.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	Areas within this stand have had oak seedlings planted, but no oak wa noted in the regeneration as of 03/14/2024. Regeneration consists of heavy beech and striped maple saplings over thick raspberry growth.
	Sugar Maple	90	Log/XLog	15	96	Wh	ite Pine	Low	< 5 feet	Sapling	
	Yellow Birch	10	Log/Pole	13		Stripe	ed Maple	High	5 - 10 feet	Sapling	Saw sized sugar maple were left at various densities in the canopy
		I				В	eech	High	5 - 10 feet	Sapling	around the harvested beech creating gaps of various sizes.
										Tell Charle	
35	4112 - Maple, Beec	h, Cherry A	ssociation P	oletimb	er Well	Wild Ree	d Raspberry 50	High 81-110	< 5 feet	Tall Shrub	J North part of this stand is more mixed. There is an area in the souther
85	-	-				14.4	50	81-110	N/A		」 North part of this stand is more mixed. There is an area in the souther ┐ portion of the stand that is solid maple with very little understory. Look
85	4112 - Maple, Beec Canopy Species Red Maple	-	ssociation P Size Class Pole		er Well I Age	14.4 Sub-Can		0		Size Sapling	North part of this stand is more mixed. There is an area in the souther
85	Canopy Species	% Cover	Size Class	DBH		14.4 Sub-Can Suga	50 opy Species	81-110 Density	N/A Avg. Height	Size	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the
	Canopy Species Red Maple	% Cover	Size Class Pole	DBH 6		14.4 Sub-Can Suga Northern	50 opy Species ar Maple	81-110 Density Low	N/A Avg. Height 10 - 20 feet	Size Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the
	Canopy Species Red Maple White Spruce	% Cover 15 3	Size Class Pole Pole/Log	DBH 6 9		14.4 Sub-Can Suga Northern	50 Topy Species ar Maple White Cedar	81-110 Density Low Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet	Size Sapling Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the
	Canopy Species Red Maple White Spruce orthern White Cedar	% Cover 15 3 5	Size Class Pole Pole/Log Log	DBH 6 9 14		14.4 Sub-Can Suga Northern	50 Topy Species ar Maple White Cedar	81-110 Density Low Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet	Size Sapling Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the
	Canopy Species Red Maple White Spruce orthern White Cedar White Pine	% Cover 15 3 5 2	Size Class Pole Pole/Log Log	DBH 6 9 14 16		14.4 Sub-Can Suga Northern	50 Topy Species ar Maple White Cedar	81-110 Density Low Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet	Size Sapling Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the
	Canopy Species Red Maple White Spruce orthern White Cedar White Pine Red Oak	% Cover 15 3 5 2 5 70	Size Class Pole/ Pole/Log Log Log Pole	DBH 6 9 14 16 14	Age	14.4 Sub-Can Suga Northern	50 ar Maple White Cedar ed Maple	81-110 Density Low Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet	Size Sapling Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the
No	Canopy Species Red Maple White Spruce orthern White Cedar White Pine Red Oak Sugar Maple	% Cover 15 3 5 2 5 70	Size Class Pole/ Pole/Log Log Log Pole	DBH 6 9 14 16 14 6	Age 50	14.4 Sub-Can Suga Northern Stripe	50 ar Maple White Cedar ed Maple	81-110 Density Low Low Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet	Size Sapling Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the understory. Red maple is poor quality with lots of seams.
No	Canopy Species Red Maple White Spruce orthern White Cedar White Pine Red Oak Sugar Maple 4199 - Other Mixed	% Cover 15 3 5 2 5 70	Size Class Pole/Log Log Log Pole Pole	DBH 6 9 14 16 14 6	50	14.4 Sub-Can Suga Northern Stripe 22.1 Sub-Can	50 opy Species ar Maple White Cedar ed Maple 85	81-110 Density Low Low Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet N/A	Size Sapling Sapling Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the understory. Red maple is poor quality with lots of seams.
No	Canopy Species Red Maple White Spruce orthern White Cedar White Pine Red Oak Sugar Maple 4199 - Other Mixed Canopy Species	% Cover 15 3 5 2 5 70	Size Class Pole Pole/Log Log Log Cog Pole Cog Size Class	DBH 6 9 14 16 14 6 awtimb	50	14.4 Sub-Can Suga Northern Stripe 22.1 Sub-Can Rec	50 opy Species ar Maple White Cedar ed Maple 85 sopy Species	81-110 Density Low Low Low 111-140 Density	N/A Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Size Sapling Sapling Sapling Size	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the understory. Red maple is poor quality with lots of seams.
No	Canopy Species Red Maple White Spruce orthern White Cedar White Pine Red Oak Sugar Maple 4199 - Other Mixed Canopy Species White Pine	% Cover 15 3 5 2 5 70	Size Class Pole/Log Log Log Pole Pole Size Class Log/XLog	DBH 6 9 14 16 14 6 awtimb DBH 16	50	14.4 Sub-Can Suga Northern Stripe 22.1 Sub-Can Rec Stripe	50 opy Species ar Maple White Cedar ed Maple 85 sopy Species d Maple	81-110 Density Low Low Low 111-140 Density Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Size Sapling Sapling Sapling Size Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the understory. Red maple is poor quality with lots of seams.
No	Canopy Species Red Maple White Spruce orthern White Cedar White Pine Red Oak Sugar Maple 4199 - Other Mixed Canopy Species White Pine Hemlock	% Cover 15 3 5 2 5 70	Size Class Pole Cog	DBH 6 9 14 16 14 6 awtimb DBH 16 15	50 For Well	14.4 Sub-Can Suga Northern Stripe 22.1 Sub-Can Rec Stripe	50 iopy Species ar Maple White Cedar ed Maple 85 iopy Species d Maple ed Maple	81-110 Density Low Low Low 111-140 Density Low Low Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet	Size Sapling Sapling Sapling Sapling Size Sapling Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the understory. Red maple is poor quality with lots of seams.
No	Canopy Species Red Maple White Spruce orthern White Cedar White Pine Red Oak Sugar Maple 4199 - Other Mixed Canopy Species White Pine Hemlock Red Maple	% Cover 15 3 5 2 5 70	Size Class Pole/Log Log Clog Pole Pole Size Class Log/XLog Log	DBH 6 9 14 16 14 6 awtimb DBH 16 15 12	50 For Well	14.4 Sub-Can Suga Northern Stripe 22.1 Sub-Can Rec Stripe	50 iopy Species ar Maple White Cedar ed Maple 85 iopy Species d Maple ed Maple	81-110 Density Low Low Low 111-140 Density Low Low Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet	Size Sapling Sapling Sapling Sapling Size Sapling Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the understory. Red maple is poor quality with lots of seams.
No	Canopy Species Red Maple White Spruce orthern White Cedar White Pine Red Oak Sugar Maple 4199 - Other Mixed Canopy Species White Pine Hemlock Red Maple White Spruce	% Cover 15 3 5 2 5 70 d Upland D % Cover 4 1 40 5	Size Class Pole/Log Log Log Pole eciduous Size Class Log/XLog Log/Clas	DBH 6 9 14 16 14 6 awtimb DBH 16 15 12 12	50 For Well	14.4 Sub-Can Suga Northern Stripe 22.1 Sub-Can Rec Stripe	50 iopy Species ar Maple White Cedar ed Maple 85 iopy Species d Maple ed Maple	81-110 Density Low Low Low 111-140 Density Low Low Low	N/A Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet	Size Sapling Sapling Sapling Sapling Size Sapling Sapling	North part of this stand is more mixed. There is an area in the souther portion of the stand that is solid maple with very little understory. Look like the stand has been thinned in the past. Lots of balsam fir in the understory. Red maple is poor quality with lots of seams.

Compartment: 20 Year of Entry: 2026

										Year of Entry: 2026
nd	Level 4 Co	over Type		Size De	nsity	Acres Stand Age B	A Range	Managed S	Site	General Comments
7 4	4112 - Maple, Beecl	h, Cherry A	ssociation	Sawtimb	er Well	9.8 73	81-110	N/A		small maple stand surround3d by conifer stands. diameters small for
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size	harvest aat this time.
	Paper Birch	1	Log	12		Sugar Maple	Low	>20 feet	Sapling	
	Sugar Maple	70	Log/Pole	12	73	Balsam Fir	Medium	10 - 20 feet	Sapling	
	Red Maple	12	Log	14		Striped Maple	Low	5 - 10 feet	Sapling	
	Yellow Birch	3	Log/Pole	11		White Pine	Medium	10 - 20 feet	Sapling	
	Red Oak	5	Log	15						_
	Balsam Fir	2	Pole	7						
		0	Log/VLog	16						
	White Pine	2	Log/XLog	10						
	thern White Cedar	5	Log	14						
8 [∠]		5 h, Cherry A	Log	14 Sawtimber		m 46.6 96 Sub-Canopy Species	111-140 Density	N/A Avg. Height	Size	$_{ m cm}$ stand completed in spring of 2017. Areas within this stand have had σ
8 [∠]	thern White Cedar 4112 - Maple, Beecl	5 h, Cherry A	Log	14 Sawtimber	Mediu Age		-	N/A Avg. Height 10 - 20 feet	Size Sapling	Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had o seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red
8 [∠]	thern White Cedar 4112 - Maple, Beecl Canopy Species	5 h, Cherry A % Cover	Log Association S Size Class	14 Sawtimber DBH		Sub-Canopy Species	Density	Avg. Height		stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red
8 ²	thern White Cedar 4112 - Maple, Beecl Canopy Species Beech	h, Cherry A % Cover 2	Log Association S Size Class Log	awtimber DBH		Sub-Canopy Species Ironwood	Density Low	Avg. Height 10 - 20 feet	Sapling	stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and
8 ² (thern White Cedar 4112 - Maple, Beeck Canopy Species Beech White Pine	5 h, Cherry A % Cover 2 2 2	Log Association S Size Class Log Log	14 Sawtimber DBH 14 15 11	Age	Sub-Canopy Species Ironwood Striped Maple	Density Low Medium Low	Avg. Height 10 - 20 feet 5 - 10 feet	Sapling Sapling	stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is
8 ² (thern White Cedar 4112 - Maple, Beecl Canopy Species Beech White Pine Paper Birch	h, Cherry A Cover 2 2 2 2	Log Association S Size Class Log Log Log/Pole	14 Sawtimber DBH 14 15 11	Age	Sub-Canopy Species Ironwood Striped Maple Balsam Fir	Density Low Medium Low	Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet	Sapling Sapling Sapling	stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.central salvage cut in gaps lots of beech striped maple and rubus. Scattered
8 ² (4112 - Maple, Beecl 4112 - Maple, Beecl Canopy Species Beech White Pine Paper Birch Sugar Maple	5 h, Cherry A 7 2 2 2 2 2 78	Log Association S Size Class Log Log/Pole Log/Pole Log/XLog	14 Gawtimber DBH 14 15 11 15	Age	Sub-Canopy Species Ironwood Striped Maple Balsam Fir Common Or Ground Junip	Density Low Medium Low er	Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet < 5 feet	Sapling Sapling Sapling Tall Shrut	stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.central salvage cut in gaps lots of beech striped maple and rubus. Scattered large sugar maple ~17-24" YB present at 10" DBH. Outside of gaps
8 4	4112 - Maple, Beeck 4112 - Maple, Beeck Beech White Pine Paper Birch Sugar Maple Hemlock	5 h, Cherry A Cover 2 2 2 78 2 2	Log Association S Size Class Log Log Log/Pole Log/XLog Log	14 Gawtimber DBH 14 15 11 15 11 15 16	Age	Sub-Canopy Species Ironwood Striped Maple Balsam Fir Common Or Ground Junip Red Maple	DensityLowMediumLowLowerLowLow	Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet < 5 feet	Sapling Sapling Sapling Tall Shrub Sapling	stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple. South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.central salvage cut in gaps lots of beech striped maple and rubus. Scattered large sugar maple ~17-24" YB present at 10" DBH. Outside of gaps sugar maple dominates 15-18" 100BA. Low sugar maple seedling with
8 ² (thern White Cedar 4112 - Maple, Beeck Canopy Species Beech White Pine Paper Birch Sugar Maple Hemlock Red Maple	5 h, Cherry A 2 2 2 78 2 78 2 5	Log Size Class Log Log Log/Pole Log/XLog Log Log	14 Gawtimber DBH 14 15 11 15 11 15 16	Age	Sub-Canopy Species Ironwood Striped Maple Balsam Fir Common Or Ground Junip Red Maple Sugar Maple	Density Low Medium Low er Low Low Medium	Avg. Height 10 - 20 feet 5 - 10 feet 5 - 10 feet < 5 feet	Sapling Sapling Sapling Tall Shrut Sapling Sapling	stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.central salvage cut in gaps lots of beech striped maple and rubus. Scattered large sugar maple ~17-24" YB present at 10" DBH. Outside of gaps

Compartment: 20 Year of Entry: 2026

DNR

39 4112	2 - Maple, Beech	n, Cherry A	ssociation Saw	/timber	r Medi	um 131.4 9	96 11	1-140	N/A		Stand has a lot of glacial eradic boulders. Beech was salvaged from th
Can	nopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy	Species	Density	Avg. Height	Size	stand completed in spring of 2017. Areas within this stand have had oa seedlings planted; no survivors were found in spring 2024.
Yel	llow Birch	5	Log/Pole	10		Striped Ma	aple	Medium	5 - 10 feet	Sapling	
R	Red Oak	2	Log	14		Red Map	ole	Low	5 - 10 feet	Sapling	Far southern portion BA 130-150 mix of sugar maple and red maple.
Pap	per Birch	2	Log/Pole	11		Common Or Grou	und Juniper	Low	< 5 feet	Tall Shrub	BA 150-150 mix of sugar maple and fed maple.
Quak	king Aspen	2	XLog/Log	18		Ironwoo	bd	Low	10 - 20 feet	Sapling	South salvage cut
Wł	hite Pine	2	Log	15		Beech	1	Medium	5 - 10 feet	Sapling	Lots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.
Re	ed Maple	5	Log/Pole	10		Balsam I	Fir	Low	5 - 10 feet	Sapling	
Suç	gar Maple	78	Log/Pole	10	96	Sugar Ma	aple	Medium	5 - 10 feet	Sapling	
H	lemlock	2	Log	15							
F	Beech	2	Log	14		*					central salvage cut in gaps lots of beech striped maple and rubus. Scattered large sugar
											100BA. Low sugar maple seedling with 5' beech and striped maple. North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory:
90 4112	2 - Maple, Beech	n, Cherry A	ssociation Saw	rtimber	r Medi	um 126.7 9	96 11	1-140	N/A		North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory: Good mix of beech and sugar maple 5-10'. Much less striped maple. Ir the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from the
•	2 - Maple, Beech		ssociation Saw Size Class	DBH	r Medi I Age	Sub-Canopy	Species	1-140 Density	N/A Avg. Height	Size	North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory Good mix of beech and sugar maple 5-10'. Much less striped maple. In the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had c
Can	-						Species			Size Sapling	North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory Good mix of beech and sugar maple 5-10'. Much less striped maple. I the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had o seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red
Can Sug	nopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy	Species	Density	Avg. Height	1	North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory Good mix of beech and sugar maple 5-10'. Much less striped maple. It the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red
Cano Sug	opy Species gar Maple	% Cover 78	Size Class Log/XLog	DBH 15	I Age	Sub-Canopy Red Map	Species ble bd	Density Low Low	Avg. Height 5 - 10 feet	Sapling	North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory Good mix of beech and sugar maple 5-10'. Much less striped maple. It the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and
Can Sug Hi Yell	gar Maple Hemlock	% Cover 78 2	Size Class Log/XLog Log	DBH 15 15	I Age	Sub-Canopy Red Map Ironwoo	Species ble bd und Juniper	Density Low Low	Avg. Height 5 - 10 feet 10 - 20 feet	Sapling Sapling	North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory Good mix of beech and sugar maple 5-10'. Much less striped maple. It the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.central
Can Sug Hi Yell Re	gar Maple Hemlock Ilow Birch	% Cover 78 2 5	Size Class Log/XLog Log Log/Pole	DBH 15 15 13	I Age	Sub-Canopy Red Map Ironwoo Common Or Grou	Species ble bd und Juniper	Density Low Low	Avg. Height 5 - 10 feet 10 - 20 feet < 5 feet	Sapling Sapling Tall Shrub	North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory Good mix of beech and sugar maple 5-10'. Much less striped maple. It the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.central salvage cut in gaps lots of beech striped maple and rubus. Scattered
Can Sug Hi Yell Re	ar Maple demlock llow Birch ed Maple	% Cover 78 2 5 5 5	Size Class Log/XLog Log Log/Pole Log	DBH 15 15 13 16	I Age	Sub-Canopy Red Map Ironwoo Common Or Grou Beech	Species ble bd und Juniper i Fir	Density Low Low Medium	Avg. Height 5 - 10 feet 10 - 20 feet < 5 feet	Sapling Sapling Tall Shrub Sapling	North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory Good mix of beech and sugar maple 5-10'. Much less striped maple. It the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.central salvage cut in gaps lots of beech striped maple and rubus. Scattered large sugar maple ~17-24" YB present at 10" DBH. Outside of gaps
Can Sug Hi Yell Re E	agar Maple demlock llow Birch ed Maple Beech	Cover 78 2 5 5 2	Size Class Log/XLog Log/Pole Log Log	DBH 15 15 13 13 16 14	I Age	Sub-Canopy Red Map Ironwoo Common Or Grou Beech Balsam F	Species ole od und Juniper Fir aple	Density Low Low Medium Low	Avg. Height 5 - 10 feet 10 - 20 feet < 5 feet	Sapling Sapling Tall Shrub Sapling Sapling	North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory Good mix of beech and sugar maple 5-10'. Much less striped maple. It the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had of seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.central salvage cut in gaps lots of beech striped maple and rubus. Scattered
Can Sug Hi Yell Re E Ri Pap	agar Maple demlock llow Birch ed Maple Beech Red Oak	% Cover 78 2 5 5 2 2	Size Class Log/XLog Log/Pole Log Log Log	DBH 15 15 13 16 14	I Age	Sub-Canopy Red Map Ironwoo Common Or Grou Beech Balsam F Striped Ma	Species ole od und Juniper Fir aple	DensityLowLowMediumLowMedium	Avg. Height 5 - 10 feet 10 - 20 feet < 5 feet	Sapling Sapling Tall Shrub Sapling Sapling Sapling	North salvage cut Overstory: sugar maple dominates, same as rest of stand. Understory Good mix of beech and sugar maple 5-10'. Much less striped maple. In the small gaps, striped maple and rubus still present, but sugar maple seedlings able to get through. Stand has a lot of glacial eradic boulders. Beech was salvaged from t stand completed in spring of 2017. Areas within this stand have had c seedlings planted; no survivors were found in spring 2024.Far southern portion BA 130-150 mix of sugar maple and red maple.South salvage cutLots of beech regen. also significant red and s maple. especially str maple in larger gaps, also robust and scattered spruce and white pine. Outside of gaps sugar maple is dominant avg 15" BA 100-110 some boulders on NE of road.central salvage cut in gaps lots of beech striped maple and rubus. Scattered large sugar maple ~17-24" YB present at 10" DBH. Outside of gaps sugar maple dominates 15-18" 100BA. Low sugar maple seedling with