DNR MICHIGAN

Compartment Review Presentation

Baraga Forest Management Unit

Compartment 11024
Entry Year: 2026
Acreage: 2,219
County: Baraga

Management Area: Michigamme Highlands

Stand Examiner: Shaun Sullivan

Legal Description:

BARAGA COUNTY, COVINGTON TOWNSHIP 48N, R33W, Sections 28, 29, 30, 31, 32. T48N, R34W, Sections 25, and 36.

Identified Planning Goals:

The Covington/Ned Lake management area is mostly on a Ground Moraines in Southern Baraga County. The state forest covers 29,310 acres in somewhat scattered parcels. The major ownerships in this vicinity are forest industry and non-industrial private. The management area is dominated by northern hardwood, lowland spruce/fir and lowland conifer cover types. Other attributes that played a role in the definition of this management area include:

- Dominated by two natural communities: mesic northern forest and poor conifer swamp;
- Mid-range in site quality;
- Provides multiple benefits including forest products and dispersed recreational activities;
- Provides a variety of fish and wildlife habitats; and
- Center of the western Upper Peninsula moose range.

The management priority in this area is to continue to provide these multiple benefits while minimizing user conflicts. Management for moose has been identified as a priority in this area.

Soil and topography:

Terrain is level to rolling with low ridges, and broad wetlands. Soils are Carbondale and Tacoosh mucks, Dawson and Greenwood peats, Champion Cobbly silt loams, and Champion-Net-Michigamme complex.

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

The West boundary of this compartment is the Murphy River. The North boundary is the Escanaba and Lake Superior Railroad grade. Industrial and small private ownerships border the South and East sides of the compartment. Two private recreational 40 acre properties are interior to the compartment. The area is predominately managed for timber, but is also utilized by hunters for deer, bear, and ruffed grouse.

Unique Natural Features:

No Unique Natural Features known.

Archeological, Historical, and Cultural Features:

No Archeological, Historical, or Cultural Features known.

Special Management Designations or Considerations:

Access to the compartment is limited to the Murphy road which extends east/west along the north side. A bridge is needed to access the lands east of the Vermilac River.

Watershed and Fisheries Considerations:

The streams in this compartment: Vermilac River and Murphy River are not listed trout streams. Maintain best management practices when cutting near these streams.

Wildlife Habitat Considerations:

Moose are present in this compartment. Preservation of deep shade adjacent to aquatic feedings sites is desired for thermal regulation during the summer.

Mineral Resource and Development Concerns and/or Restrictions

Sections 28 - 33, T48N-R33W, Baraga County

Surface sediments consist of peat and muck and an end moraine of coarse-textured till, some areas thin to discontinuous. There is insufficient data to determine the glacial drift thickness. The Precambrian Michigamme Formation subcrops below the glacial drift. There is not a current economic use for the Michigamme. The nearest gravel pit is located one mile to the northeast and potential appears to be good on the upland areas. The closest iron mines are located ten miles to the north

and are abandoned. None of the State land in this area has been leased for metallic exploration. There is no economic oil and gas production in the UP.

Vehicle Access:

The only vehicle access to the compartment is by means of the county rd. (Murphy Rd.) which ends approximately ¼ mile east of the Murphy River in the NENE of sec. 25. An all season two-track road extends from the county road, eastward to the Vermilac River, thence south for approximately ½ mile. The balance of the road system in the compartment is limited to 4x4, and ORV traffic. Much of the area is very wet, and is limited to winter access. The east half of the compatment needs a temporary bridge for managament access over the Vermilac River.

Survey Needs:

Survey work is in progress.

Recreational Facilities and Opportunities:

The main recreational activity is hunting for bear, deer and grouse. There are no developed recreational facilities in this compartment.

Fire Protection:

This area has historically seen very low wildfire activity.

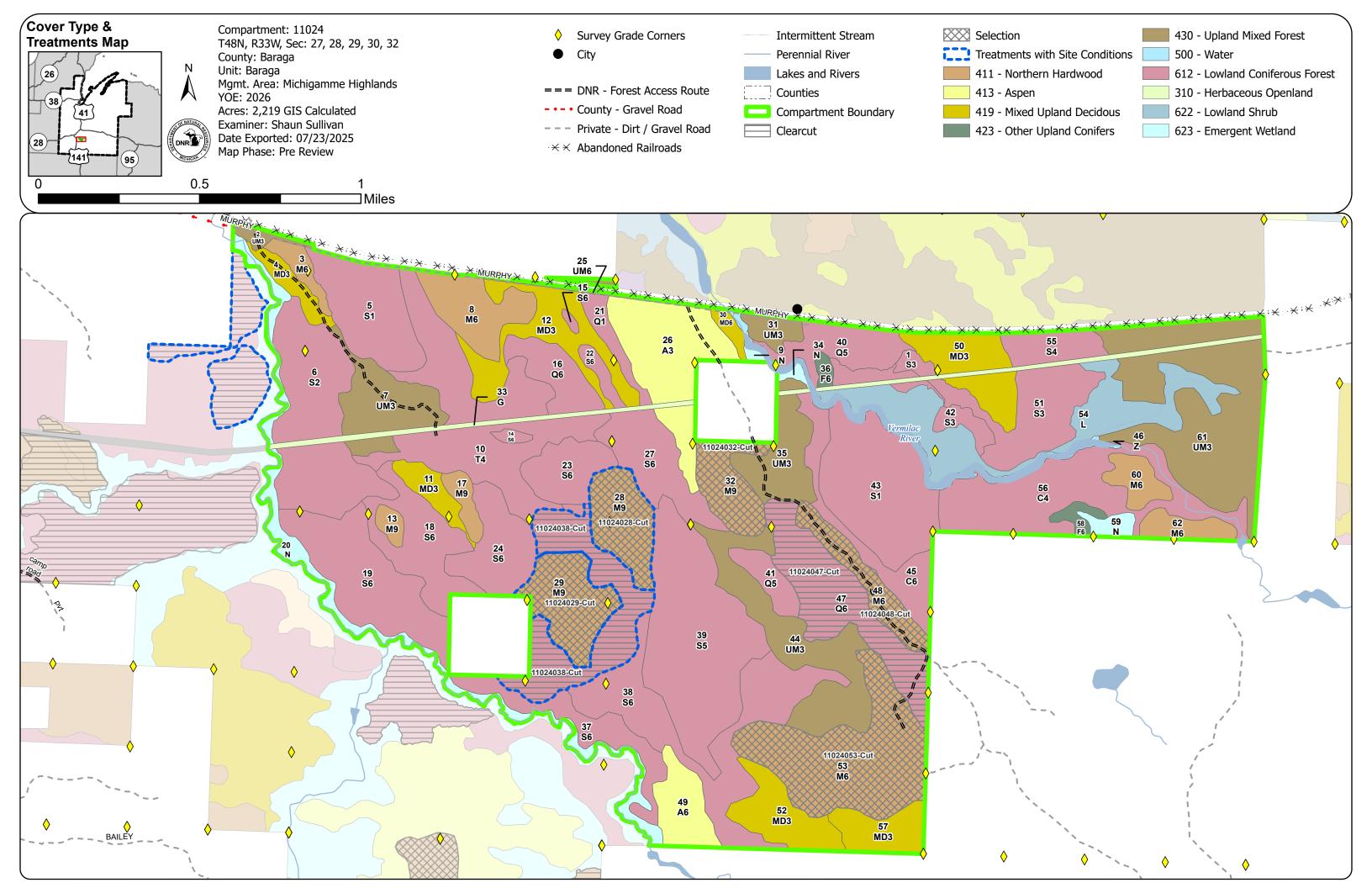
Additional Compartment Information:

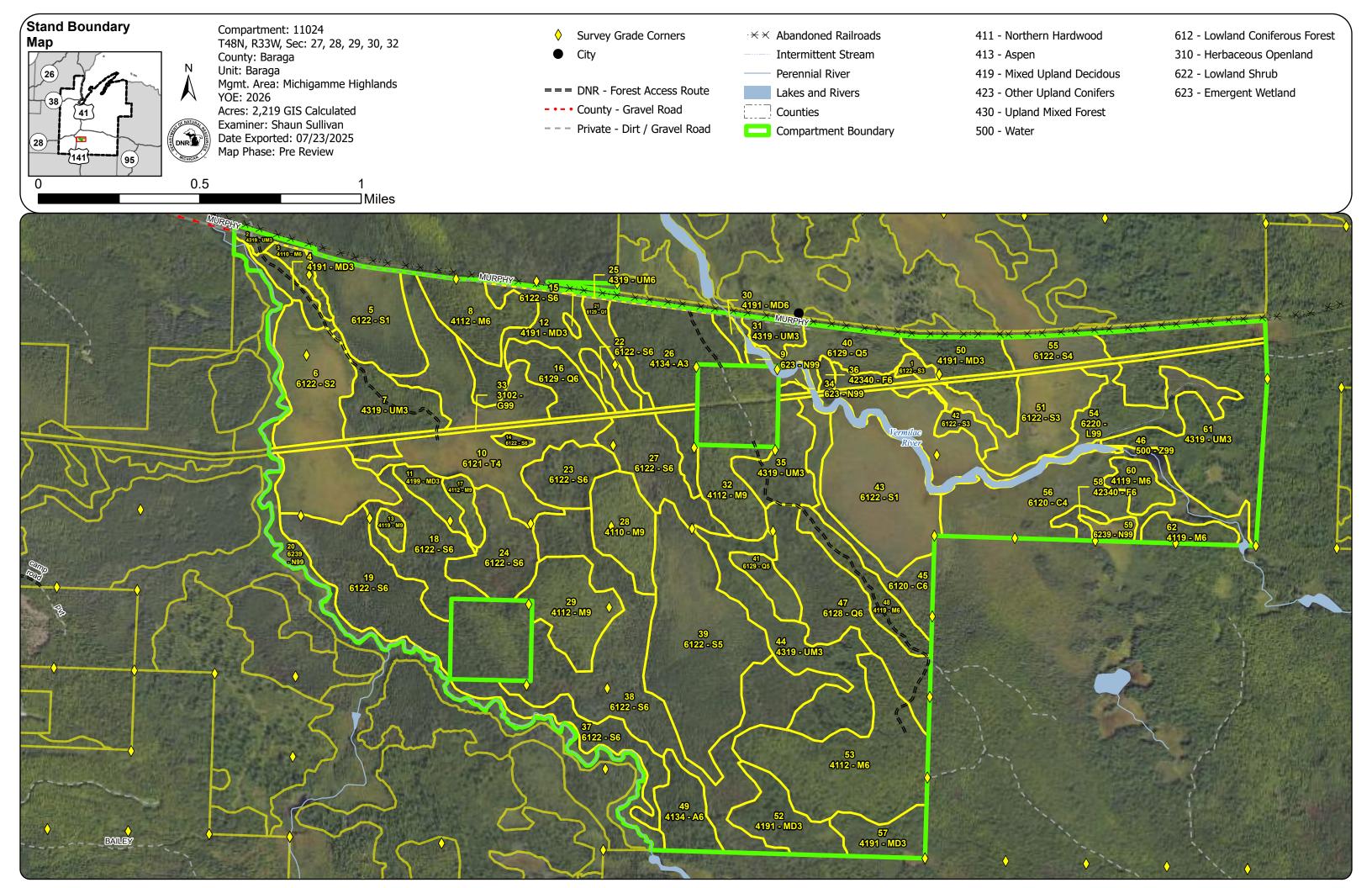
The following reports from the Inventory are attached:

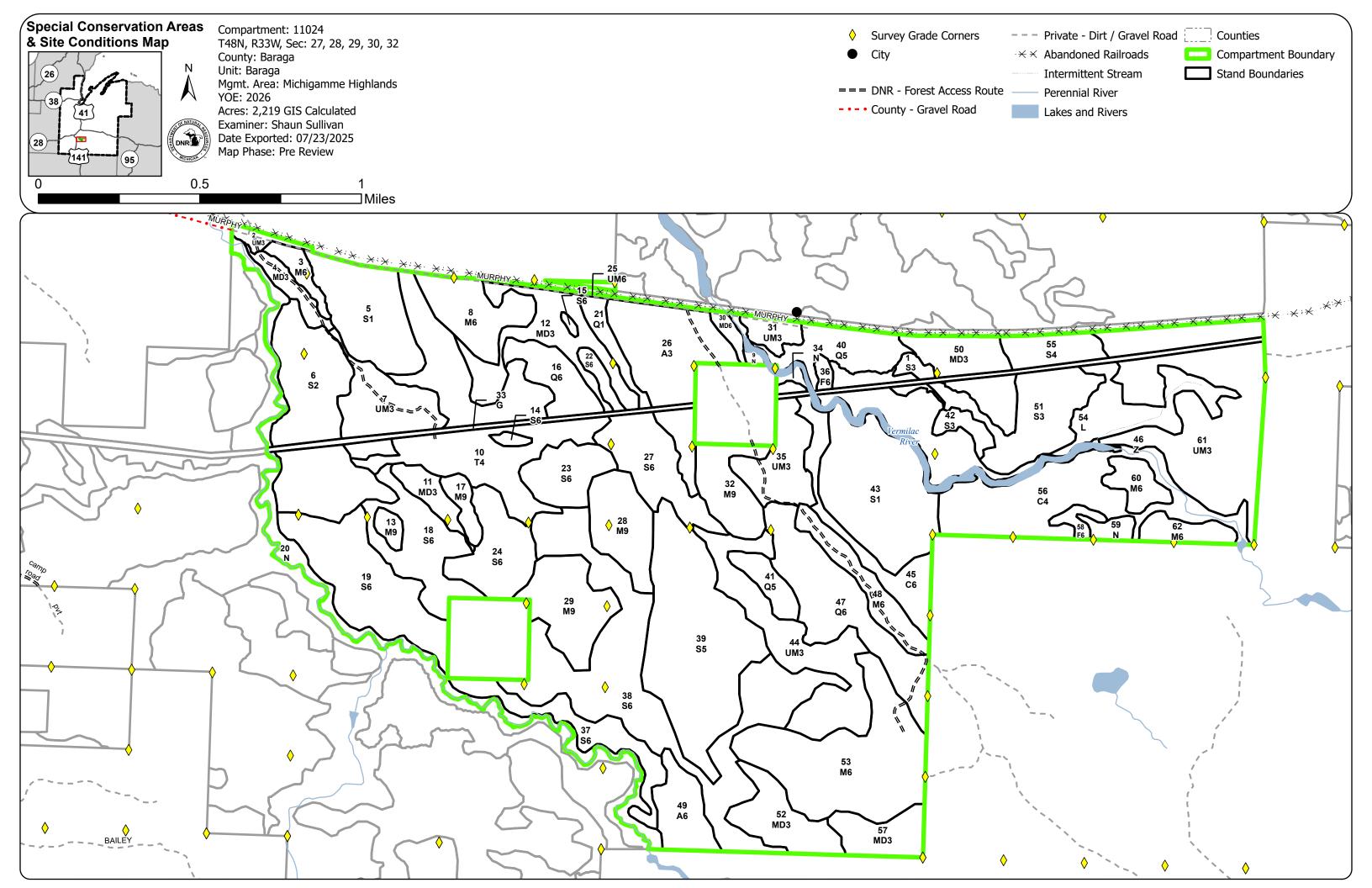
Total Acres by Cover Type and Age Class
Cover Type by Harvest Method
Proposed Treatments – No Limiting Factors
Proposed Treatments – With Limiting Factors
Stand Details (Forested and Nonforested)
Dedicated and Proposed Special Conservation Areas
Site Condition Details

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

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







Baraga Mgt. Unit

Shaun Sullivan: Examiner

Compartment 24 Year of Entry 2026



Age Class

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	/	/ \$7 /	/ /	/ /	/ /	′ /	/ /	/	/ /	/ /	/ /	/	/	/	/	/ /	/ /	/ /	Leg Log
	J	د / تغ	§ / s				\$ / kg	3/8	8/3	\$ / £	\$ \ \$			§ / ˈs		1 ² / 1 ²		ž / ž	
	/ 🗞		/ ~	/ 'V	/ "5"	/ 💆	/ %	/ 6		/ %	/ %	12		/ 🌣	/ 🛪		/ `	/ JAB	
Aspen	0	0	0	65	25	0	0	0	0	0	0	0	0	0	0	0	0	0	90
Cedar	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	83	31	0	113
Herbaceous Openland	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	26
Lowland Conifers	0	0	0	0	0	0	0	0	0	35	0	29	0	0	0	0	79	0	143
Lowland Shrub	74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	74
Lowland Spruce/Fir	0	69	88	0	0	0	51	0	82	152	109	0	24	68	0	186	0	0	829
Marsh	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	55
Mixed Upland Deciduous	0	0	0	110	46	0	0	0	0	0	0	0	5	0	0	0	0	0	161
Northern Hardwood	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	311	311
Tamarack	0	0	0	0	0	0	0	0	0	0	108	0	0	0	0	0	0	0	108
Upland Mixed Forest	0	15	0	221	39	0	0	0	0	6	0	0	0	0	0	0	0	0	281
Upland Spruce/Fir	0	0	0	0	0	0	0	0	0	0	6	3	0	0	0	0	0	0	9
Water	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20
Total	175	84	88	396	110	0	51	0	82	193	223	32	29	68	0	269	110	311	2220



Report 2 – Treatment Summary

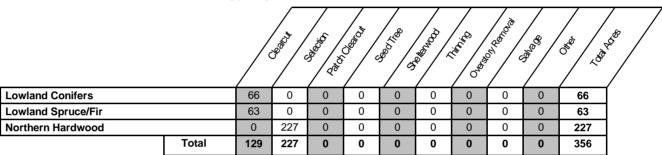
Baraga Mgt. Unit Year of Entry: 2026

Acres of Harvest

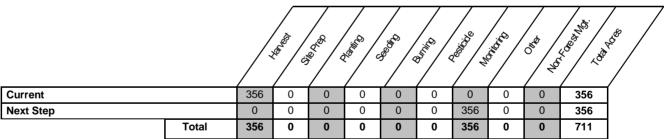
Compartment 24
Total Compartment Acres: 2,219

Commercial Harvest - 436 Harvests with Site Condition - 276 Next Step Harvest - 0 Habitat Cut - 0

Cover Type by Harvest Method



Proposed and Next Step Treatments by Method



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

53 11024053-	Cut 9	98.7	4112 - Maple,	6	110	111-	Harvest	Selection	411 - Northern	Current	No
			Beech, Cherry			140			Hardwood		
			Association								

Prescription Selectively thin hardwoods to 70-90 square feet of basal area. Favor oak, hemlock, white pine and cedar where present. Oak should be released on 3 sides to an average BA of 60 sqft. Where 30 sqft or more of hemlock occurs thin to no less than 100 sqft of BA. Around areas of Specs: heavy Hemlock, open up the drip edge to encourage hemlock seedling establishment. Follow all guidelines set forth in "The Complete Marker".

Next Step Monitoring, Natural Regen (Re-Inventory) **Treatments:**

Acceptable Any combination of the original stands over story species prior to harvest.

Regen: Other

Retention for this stand will be greater than 3% and will consist of tree species of the dominant cover type and reserve tree species.

Comment:

Site Condition:

Proposed Start Date: 10/01/2025

11024048-Cut 4119 - Mixed 110 81-110 Harvest Selection 411 - Northern Current 25.3 6 Nο Northern Hardwoods Hardwood

Prescription Selectively thin hardwoods to 70-90 square feet of basal area. Favor oak, hemlock, white pine and cedar where present. Oak should be released on 3 sides to an average BA of 60 sqft. Where 30 sqft or more of hemlock occurs thin to no less than 100 sqft of BA. Around areas of Specs: heavy Hemlock, open up the drip edge to encourage hemlock seedling establishment. Follow all guidelines set forth in "The Complete Marker".

Next Step Monitoring, Natural Regen (Re-Inventory) Treatments:

Any combination of the original stands over story species prior to harvest. Acceptable

Regen:

Retention for this stand will be greater than 3% and will consist of tree species of the dominant cover type and reserve tree species. Other

Comment:

Site Condition:

Proposed Start Date: 10/01/2025

11024047-Cut 65.8 6128 - Lowland 158 81-110 Harvest Clearcut 612 - Lowland **Planting** No Coniferous, Mixed Coniferous Record Deciduous Forest

Prescription Harvest all species down to 4.6 inches DBH except red oak, hemlock, white pine and cedar if present. Acreage may be reduced due to cedar Specs:

Monitoring, Natural Regen (Re-Inventory) Next Step

Treatments:

<u>Acceptable</u> Any combination of the original stands over story species prior to harvest.

Regen:

<u>Other</u> Retention for this stand will be greater than 3% and will consist of tree species of the dominant cover type and reserve tree species.

Comment:

Site Condition:

Proposed Start Date: 10/01/2025

S t a			Baraga	Mgt. Unit		Repor	t 3 '	Treatments		Compartmen Year of Entry		DNR MICHIGAN
n d	Treatr Nan		Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
38	110240)38-Cut	62.7 61	122 - Black Spruce	6	88	51-80	Harvest	Clearcut	612 - Lowland Coniferous Forest	Planting Record	No
Preso Spec		Harves pockets	•	down to 4.6 inches	DBH exc	ept red c	oak, heml	ock, white pine a	and cedar if present	. Acreage may be	reduced due	to cedar
Next Treat	Step ments:	Monito	ring, Natural	Regen (Re-Invento	ry)							
Acce Rege		Any co	mbination of	f the original stand's	over stor	y species	s prior to	harvest.				
Other Com	-	stand to	eatment wa	as added after discu	ssions wit	h wildlife	about sta	aggering age cla	ass/structure.			
	Condition		ad Needed 10/01/202	25								
32	110240)32-Cut	28.1	4112 - Maple, Beech, Cherry Association	9	110	111- 140	Harvest	Selection	411 - Northern Hardwood	Current	No
Preso Spec		release	d on 3 sides	s to an average BA	of 60 sqft	. Where	30 sqft o	r more of hemlo	ck, white pine and co ock occurs thin to no nent. Follow all guid	less than 100 sqf	t of BA. Arou	nd areas of
Next Treat	Step ments:	Monito	ing, Natural	Regen (Re-Invento	ry)							
Acce Rege		Any co	mbination of	f the original stands	over story	species	prior to h	narvest.				
Other Com	-	Retenti	on for this s	tand will be greater	than 3% a	and will c	consist of	tree species of t	he dominant cover t	ype and reserve to	ree species.	
Site 0	Conditio	<u>n:</u>										

Pro	posed Start Date:	10/01/20	025								
29	11024029-Cut	40.8	4112 - Maple, Beech, Cherry Association	9	110	111- 140	Harvest	Selection	411 - Northern Hardwood	Current	No
Pre	escription Selective	ely thin ha	ardwoods to 70-90 sq	uare feet	of basal a	area. Fa	vor oak, hemlock	, white pine and o	edar where present	. Oak should b	е

Specs: Selectively triin relative codes to 70-90 square feet of basar area. Favor oak, fremlock, write pine and cedar where present. Oak should be released on 3 sides to an average BA of 60 sqft. Where 30 sqft or more of hemlock occurs thin to no less than 100 sqft of BA. Around areas of heavy Hemlock, open up the drip edge to encourage hemlock seedling establishment. Follow all guidelines set forth in "The Complete Marker".

Next Step Monitoring, Natural Regen (Re-Inventory) Treatments:

<u>Acceptable</u> Any combination of the original stands over story species prior to harvest. <u>Regen:</u>

Other Retention for this stand will be greater than 3% and will consist of tree species of the dominant cover type and reserve tree species. Comment:

Site Condition: Road Needed

Proposed Start Date: 10/01/2025

Baraga Mgt. Unit Report 3 -- Treatments Compartment: 24 s Year of Entry: 2026 t а **Treatment** Acres Stand Size Stand BA **Treatment Treatment Cover Type** Age Habitat n Method CoverType Density Objective Structure Name Range **Type** d Age Cut 11024028-Cut 34.2 4110 - Sugar Maple 141-Harvest Selection 411 - Northern Current No Hardwood Association 170 Prescription Selectively thin hardwoods to 70-90 square feet of basal area. Favor oak, hemlock, white pine and cedar where present. Oak should be released on 3 sides to an average BA of 60 sqft. Where 30 sqft or more of hemlock occurs thin to no less than 100 sqft of BA. Around areas of Specs: heavy Hemlock, open up the drip edge to encourage hemlock seedling establishment. Follow all guidelines set forth in "The Complete Marker". Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable Any combination of the original stands over story species prior to harvest. Regen: Other Retention for this stand will be greater than 3% and will consist of tree species of the dominant cover type and reserve tree species.

Total Treatment Acreage Proposed: 355.6

<u>Site Condition:</u> Road Needed <u>Proposed Start Date:</u> 10/01/2025

Comment:

Baraga Mgt. Unit

Compartment: 24
Year of Entry: 2026



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Total	Acres	Acres Avail	Acres	I	Domina	nt Site	e Con	dition	S		
Acres	Available	With Condition	Not Available		2D	2E	5C	2A	3J	5D	5E
90	90	0	0	Aspen							
109	0	26	83	Cedar			26			83	
4	0	5	0	Herbaceous Openland	5						
142	66	13	63	Lowland Conifers			13			63	
74	74	0	0	Lowland Shrub							
787	183	446	158	Lowland Spruce/Fir		57	389			141	17
55	55	0	0	Marsh							
160	156	0	5	Mixed Upland Deciduous					5		
310	195	89	26	Northern Hardwood		75	14	26			
107	0	0	107	Tamarack						107	
281	159	122	0	Upland Mixed Forest	122						
8	3	0	5	Upland Spruce/Fir				5			
20	20	0	0	Water							
2,148	1,001	700	447	Total Forested Acres	126	132	442	32	5	394	17
	47%	33%	21%	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.

Comments:	Site No.	Dominant Site Cond Availability	Dominant Site Condition	Acres	Other Site Condition	Other Site Condition	Other Site Condition	Other Site Condition
2 Unavailable 5D: Unproductive forest 124 2G: Too wet (sensitive Unspecified Unspecified Unspecified Unspecified access issues)	1	Unavailable	-	80	Unspecified	Unspecified	Unspecified	Unspecified
land soils, does not include access issues)	C	Comments:						
Comments:	2	Unavailable		124	soils, does not include	Unspecified	Unspecified	Unspecified
	C	Comments:						

Baraga Mgt. Unit

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3	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	116	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Look at to treat 1/2	of the available lowlands in 20	26 and 1	the other 1/2 in 2036.			
5	Unavailable	5E: Long-Term Retention	16	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
6	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	93	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
7	Available	2D: Portable bridge needed (Dept. bridge will be adequate)	127	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
8	Unavailable	2A: Adjacent landowner denied access	5	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
9	Unavailable	2A: Adjacent landowner denied access	14	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						

Baraga Mgt. Unit

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Unavailable	2A: Adjacent landowner denied access	13	Unspecified	Unspecified	Unspecified	Unspecified
comments:						
Unavailable	5D: Unproductive forest land	83	Unspecified	Unspecified	Unspecified	Unspecified
comments:						
Available	5C: Delay treatment for age/size class diversity or exceptional site quality	27	Unspecified	Unspecified	Unspecified	Unspecified
comments:						
Available	2E: Road needed	41	Unspecified	Unspecified	Unspecified	Unspecified
comments: ook at to treat 1/2	2 available lowlands in 2026 and	I the othe	er1/2 in 2036.			
Available	5C: Delay treatment for age/size class diversity or exceptional site quality	68	Unspecified	Unspecified	Unspecified	Unspecified
comments: ook at to treat in	2026.					
Available	5C: Delay treatment for age/size class diversity or exceptional site quality	13	Unspecified	Unspecified	Unspecified	Unspecified
comments: bok at to treat in 2	2026					
	Comments: Available Comments: Available Comments: Ook at to treat 1/2 Available Comments: Ook at to treat in 2 Available Comments: Ook at to treat in 2	denied access Comments: Unavailable 5D: Unproductive forest land Comments: Available 5C: Delay treatment for age/size class diversity or exceptional site quality Comments: Available 2E: Road needed Comments: Ook at to treat 1/2 available lowlands in 2026 and age/size class diversity or exceptional site quality Comments: Ook at to treat in 2026. Available 5C: Delay treatment for age/size class diversity or exceptional site quality Comments: Ook at to treat in 2026.	denied access Comments: Unavailable 5D: Unproductive forest land Comments: Available 5C: Delay treatment for age/size class diversity or exceptional site quality Comments: Available 2E: Road needed 41 Comments: Ook at to treat 1/2 available lowlands in 2026 and the other age/size class diversity or exceptional site quality Comments: Comments: Comments: Comments: Cok at to treat in 2026. Available 5C: Delay treatment for age/size class diversity or exceptional site quality Comments: Comments: Cok at to treat in 2026.	denied access Tomments: Unavailable 5D: Unproductive forest land Tomments: Available 5C: Delay treatment for age/size class diversity or exceptional site quality Tomments: Available 2E: Road needed 41 Unspecified Tomments: Took at to treat 1/2 available lowlands in 2026 and the other 1/2 in 2036. Available 5C: Delay treatment for age/size class diversity or exceptional site quality Tomments: Took at to treat in 2026. Available 5C: Delay treatment for age/size class diversity or exceptional site quality Tomments: Took at to treat in 2026.	Inavailable SD: Unproductive forest land Unspecified U	Unavailable 5D: Unproductive forest land Unavailable 5C: Delay treatment for age/size class diversity or exceptional site quality Available 2E: Road needed 41 Unspecified Unspecified Unspecified Unspecified Unspecified Available 2E: Road needed 41 Unspecified Unspecified Unspecified Unspecified Available 5C: Delay treatment for age/size class diversity or exceptional site quality Available 5C: Delay treatment for age/size class diversity or exceptional site quality Available 5C: Delay treatment for age/size class diversity or exceptional site quality Available 5C: Delay treatment for age/size class diversity or exceptional site quality Available 5C: Delay treatment for age/size class diversity or exceptional site quality Available 5C: Delay treatment for age/size class diversity or exceptional site quality Available 5C: Delay treatment for age/size class diversity or exceptional site quality

Baraga Mgt. Unit

Compartment: 24 Year of Entry: 2026 Shaun Sullivan: Examiner



17	Available	5C: Delay treatment for age/size class diversity or	36	Unspecified	Unspecified	Unspecified	Unspecified
		exceptional site quality					
(Comments:						
L	ook at to treat 1/2	2 available lowlands in 2026 and	the oth	er1/2 in 2036.			
18	Available	5C: Delay treatment for	6	Unspecified	Unspecified	Unspecified	Unspecified
		age/size class diversity or exceptional site quality					
	Comments: etention, Look at	to treat 1/2 of the available lowla	ands in 2	2026 and the other 1/2 in	2036.		
19	Available	5C: Delay treatment for	28	Unspecified	Unspecified	Unspecified	Unspecified
		age/size class diversity or exceptional site quality		•			·
	Comments: Look at to treat 1/2	2 of the available lowlands in 202	26 and t	the other 1/2 in 2036.			
20	Available	2E: Road needed	34	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
L	ook at to treat 1/2	2 of the available lowlands in 202	26 and t	the other 1/2 in 2036.			
21	Unavailable	3J: Water quality/BMPs (stream, river, or lake)	5	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
22	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	43	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						

Baraga Mgt. Unit Shaun Sullivan: Examiner



23	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	5	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
24	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	9	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
25	Available	2E: Road needed	57	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
26	Unavailable	5D: Unproductive forest land	29	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
27	Unavailable	5D: Unproductive forest land	9	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
28	Unavailable	5D: Unproductive forest land	59	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
(Comments:						
7/00/0	005 0-40-40 DM Do	- F - 4 C					LICINITZCI MAA

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29	Unavailable	5D: Unproductive forest land	11	Unspecified	Unspecified	Unspecified	Unspecified
С	omments:						
30	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
	omments:						
C	• • • • • • • • • • • • • • • • • • • •						

Mgt. Unit Compartment: #Type!
Year of Entry:

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

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

SCA Name	SCA Category	Detail Type	Recommendation	Acres
Comments				



Stand	Level 4 C	over Type		Size De	nsity	Acres Star	nd Age B	A Range	Managed S	ite	General Comments	MICHIGAN .
1	6122 - Bl	lack Spruce		Sapling	Well	4.1	8 I	mmature	N/A		Previous age 118	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy	Species	Density	Avg. Height	Size		
	Black Spruce	90	Log	1	8	Tag Ald	der	Full	10 - 20 feet	10 - 20 feet		
	Tamarack	10	Log	1								
2	4319 - Mixed	d Upland Fo	rest	Sapling	Well	5.3	8 I	mmature	N/A	,	Previous age 67 yrs old.	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy	Species	Density	Avg. Height	Size	2024 - regen treatment terminated, regen successful.	
	Balsam Fir	15	Log	1		Balsam	Fir	Full	Variable	Variable		
	White Spruce	7	Log	1		White Sp	ruce	Full	Variable	Variable		
	Red Maple	10	Log	1		Red Ma	ple	Full	Variable	Variable		
No	orthern White Cedar	3	Seedling	6		Sugar Ma	aple	Full	Variable	Variable		
	Black Spruce	5	Log	1		Quaking A	spen	Full	>20 feet	>20 feet		
	Sugar Maple	5	Log	1		Paper B	irch	Full	>20 feet	>20 feet		
	Quaking Aspen	31	Log	1	8						1	
	Paper Birch	10	Log	1								
	White Pine	2		18								
	Tamarack	10	Log	1								
	Yellow Birch	2	Log	1								
3	4110 - Sugar N	Maple Assoc		Poletimb	er Well Age	9.0 Sub-Canopy		81-110 Density	N/A Avg. Height	Size	Cut winter 2017-18 Hobo Mix.	
	Black Cherry		0.20 0.000		9-		-	,	,g .			
		3	Seedling	8		Sugar Ma	aple	Full	Variable	Variable		
		10	Seedling Seedling	8		Sugar Ma White Sp	•	Full Full	Variable >20 feet	Variable >20 feet		
	Red Maple	10		8 8 8		Sugar Ma White Sp Balsam	ruce		Variable >20 feet >20 feet	Variable >20 feet >20 feet		
	Red Maple Paper Birch	10	Seedling Seedling	8	70	White Sp Balsam	ruce Fir	Full Low	>20 feet >20 feet	>20 feet >20 feet		
	Red Maple	10	Seedling	8	70	White Sp	Fir nerry	Full	>20 feet	>20 feet		
4	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla	10 2 85	Seedling Seedling Seedling	8		White Sp Balsam Black Ch Paper B	Fir nerry	Full Low Medium	>20 feet >20 feet 10 - 20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side.	
4	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla	10 2 85	Seedling Seedling Seedling Substituting	8 8 9 Sapling		White Sp Balsam Black Ch Paper B	Fir nerry	Full Low Medium Medium	>20 feet >20 feet 10 - 20 feet >20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side.	
4	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla	10 2 85 and Deciduo	Seedling Seedling Seedling Substituting	8 8 9 Sapling	Well	White Sp Balsam Black Ch Paper B	Fir nerry	Full Low Medium Medium	>20 feet >20 feet 10 - 20 feet >20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side.	
4	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla Co Canopy Species	10 2 85 and Deciduo onifer % Cover	Seedling Seedling Seedling Sus with	8 8 9 Sapling	Well	White Sp Balsam Black Ch Paper B	Fir nerry	Full Low Medium Medium	>20 feet >20 feet 10 - 20 feet >20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side.	
4	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla Co Canopy Species Quaking Aspen	and Deciduo	Seedling Seedling Seedling Sus with Size Class	8 8 9 9 Sapling DBH 4	Well	White Sp Balsam Black Ch Paper B	Fir nerry	Full Low Medium Medium	>20 feet >20 feet 10 - 20 feet >20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side.	
4	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla Co Canopy Species Quaking Aspen Paper Birch	and Decidue onifer **Cover* 30 20	Seedling Seedling Seedling Sus with Size Class Log Log	8 8 9 Sapling DBH 4 4	Well	White Sp Balsam Black Ch Paper B	Fir nerry	Full Low Medium Medium	>20 feet >20 feet 10 - 20 feet >20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side.	
4	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla Co Canopy Species Quaking Aspen Paper Birch Balsam Fir	10 2 85 sand Deciduo onifer % Cover 30 20 10	Seedling Seedling Seedling Sus with Size Class Log Log Log	8 8 9 Sapling DBH 4 4 3	Well	White Sp Balsam Black Ch Paper B	Fir nerry	Full Low Medium Medium	>20 feet >20 feet 10 - 20 feet >20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side.	
4	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla Co Canopy Species Quaking Aspen Paper Birch Balsam Fir White Spruce	10 2 85 sand Deciduo onifer % Cover 30 20 10 5	Seedling Seedling Seedling Sus with Size Class Log Log Log Log Log	8 8 9 Sapling DBH 4 4 3 2	Well	White Sp Balsam Black Ch Paper B	Fir nerry	Full Low Medium Medium	>20 feet >20 feet 10 - 20 feet >20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side.	
4	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla Co Canopy Species Quaking Aspen Paper Birch Balsam Fir White Spruce Black Cherry	10 2 85 and Deciduo onifer % Cover 30 20 10 5 5	Seedling Seedling Seedling Sus with Size Class Log Log Log Log Log Log	8 8 9 9 Sapling DBH 4 4 3 3 2 4	Well	White Sp Balsam Black Ch Paper B	Fir nerry	Full Low Medium Medium	>20 feet >20 feet 10 - 20 feet >20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side.	
5	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla Co Canopy Species Quaking Aspen Paper Birch Balsam Fir White Spruce Black Cherry Red Maple Tamarack	10 2 85 and Deciduonifer % Cover 30 20 10 5 5 25	Seedling Seedling Seedling Sus with Size Class Log	8 8 9 9 Sapling DBH 4 4 3 3 2 4 4 4	Well Age 31	White Sp Balsam Black Ch Paper B	rruce Fir nerry irch 31	Full Low Medium Medium	>20 feet >20 feet 10 - 20 feet >20 feet	>20 feet >20 feet 10 - 20 feet >20 feet	2024 - Nice pole stand, patchy on the west side. 2024 - lack of snow, looked at from the north and west.	
	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla Co Canopy Species Quaking Aspen Paper Birch Balsam Fir White Spruce Black Cherry Red Maple Tamarack	10 2 85 and Deciduo onifer % Cover 30 20 10 5 5 25 5 lack Spruce	Seedling Seedling Seedling Sus with Size Class Log	8 8 9 9 Sapling DBH 4 4 4 3 2 4 4 4 2 2 Sapling	Well Age 31	White Sp Balsam Black Ch Paper B	Fir herry hirch	Full Low Medium Medium 1-50	>20 feet >20 feet 10 - 20 feet >20 feet N/A	>20 feet >20 feet 10 - 20 feet >20 feet		
	Red Maple Paper Birch Sugar Maple 4191 - Mixed Upla Cc Canopy Species Quaking Aspen Paper Birch Balsam Fir White Spruce Black Cherry Red Maple Tamarack 6122 - Bl	10 2 85 and Deciduo onifer % Cover 30 20 10 5 5 25 5 lack Spruce	Seedling Seedling Seedling Sus with Size Class Log	8 8 9 9 Sapling DBH 4 4 4 3 2 4 4 4 2 2 Sapling	Well Age 31	White Sp Balsam Black Ch Paper B	Fir herry hirch	Full Low Medium Medium 1-50	>20 feet >20 feet 10 - 20 feet >20 feet N/A	>20 feet >20 feet 10 - 20 feet >20 feet		



Stand	Level 4 Co	over Type		Size Density	Acres	Stand Age	BA Range	Managed S	ite	General Comments
6	6122 - Bl	ack Spruce		Sapling Medium	88.2	11	Immature	N/A		2024 - really nice black spruce regen throughout stand. Likely access for stand 19 harvest in YOE 2036.
	Canopy Species	% Cover	Size Class	DBH Age						Stand 19 harvest in 10E 2036.
	Black Spruce	74	Log	1 11						
	White Pine	1	Log	1 11						
	Tamarack	25	Log	1 11						
7	4319 - Mixed	l Upland Fo	rest	Sapling Well	39.1	31	1-50	N/A		cut 1993
	Canopy Species	% Cover	Size Class	DBH Age						2024 - In 10 years look at possibly splitting stand in two along the toad. east side has more hardwood, softwood on west, and wetter.
	Red Maple	20	Log	3						east side has more hardwood, softwood on west, and wetter.
	Paper Birch	15	Pole	4						
	Quaking Aspen	10	Pole	5						
	Balsam Fir	34	Sapling	5 31						
	White Pine	1		18						
	Black Cherry	5	Pole	3						
	White Spruce	15		5						
8	4112 - Maple, Beed	ch, Cherry A	ssociation	Poletimber Well	34.3	70	81-110	N/A		BB Block selection cut in 2007-8
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	2024 - heavy pole stand
	Sugar Maple	60		9 70	Whi	te Spruce	Full	10 - 20 feet	10 - 20 feet	
	Yellow Birch	2	Seedling	6	Sug	gar Maple	Full	Variable	Variable	
	Paper Birch	5	Seedling	7	Qual	king Aspen	Full	10 - 20 feet	10 - 20 feet	
	Red Maple	28	Seedling	8	Ва	ılsam Fir	Full	10 - 20 feet	10 - 20 feet	
	Black Cherry	5	Seedling	6	Re	ed Maple	Full	Variable	Variable	
9	623 - Emer	gent Wetla	nd	None	1.5		Unspecified	No		
10	6121 -	Tamarack		Poletimber Poor	107.9	96	1-50	N/A		2024 - open marsh with sparse timber
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Black Spruce	10	Log	1	Ta	ag Alder	High	5 - 10 feet	5 - 10 feet	
No	orthern White Cedar	20	Log	1						<u>-</u>
	Tamarack	70	Log	1 96						
11	4199 - Other Mixe	d Upland D	eciduous	Sapling Well	12.6	31	1-50	N/A		2024 - 32 year old stand, cored. Nice hardwood regen. Likely 40 years
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	out from being silviculturally ready
	Sugar Maple	25		14	Ва	Isam Fir	Low	5 - 10 feet	5 - 10 feet	
	Sugar Maple	30	Log	3 31	Sug	gar Maple	Medium	Variable	Variable	
	Red Maple	15	Log	2	Lea	therwood	Low	< 5 feet	< 5 feet	
	Balsam Fir	5	Log	4	Re	ed Maple	Low	Variable	Variable	
	Paper Birch	10	Log	6						
	Quaking Aspen	10		12 31						
	White Spruce	5	Log	1						



Stand	Level 4 C	over Type		Size Density	Acres	Stand Age E	BA Range	Managed S	ite	General Comments
12	4191 - Mixed Upl Co	and Decidu onifer	ous with	Sapling Well	43.7	23	Immature	N/A		Murphy Birch cc in 2001 2024 - should be approaching merch diameters next inventory cycle
	Canopy Species	% Cover	Size Class	DBH Age						
	Red Maple	20	Log	2						
	Paper Birch	20	Log	2						
	Quaking Aspen	25	Log	2 23						
	Tamarack	5	Log	1						
	Balsam Fir	15	Log	2						
	White Spruce	10	Log	2						
	Black Cherry	5	Log	1						
13	4119 - Mixed No	orthern Hard	dwoods	Sawtimber Well	5.2	110	81-110	N/A	1	2024 - Got near the edge. High ground hardwood, cut with 19 if access
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	anopy Species	Density	Avg. Height	Size	allows. Look to do final harvest. Hold for YOE 2036 and cut with stands 17, 18 and 19 due to access.
	Quaking Aspen	5		16	Re	ed Maple	Full	Variable	Variable	in, io and io due to decode.
	Sugar Maple	55		14 110	Wh	ite Spruce	Full	Variable	Variable	
	Red Maple	20		14	Ва	alsam Fir	Full	Variable	Variable	
	White Spruce	5		9	Su	gar Maple	Full	Variable	Variable	
	Paper Birch	5		10						
	Yellow Birch	10		16						
14	6122 - B	lack Spruce		Poletimber Well	2.5	92	81-110	N/A		island of spruce in large bog 2024 - starting to show mortality in softwood
	Canopy Species		Size Class	DBH Age						2024 Starting to Show Mortality in Softwood
	Black Cherry	2	Seedling	5						
	Red Maple	3	Seedling	5						
	Tamarack	10	Seedling	8						
	Paper Birch	5	Seedling	7						
No	rthern White Cedar	5	Seedling	6						
	Black Spruce	75	Seedling	7 92						
15		lack Spruce)	Poletimber Well	1.3	146 L	Inspecified	N/A		2024 - lack of snow, only got to the edge of stand.
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	anopy Species	Density	Avg. Height	Size	
	Black Spruce	53	Seedling	5 146	T	ag Alder	Full	10 - 20 feet	10 - 20 feet	
	Tamarack	47	Seedling	5						
16	6129 - Mixed Conif	erous Lowl	and Forest	Poletimber Well	23.6	88	1-50	N/A		tag alder mixed with swamp conifer
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	anopy Species	Density	Avg. Height	Size	2024 - lack of snow, edge review off gas line.
	Tamarack	30	Seedling	8	Т	ag Alder	Full	10 - 20 feet	10 - 20 feet	
	Black Cherry	5	Seedling	7					<u></u>	
No	rthern White Cedar	35	Seedling	8 88						
	Black Spruce	25	Seedling	6						
	Paper Birch	5	Seedling	5						

Baraga Mgt. Unit



Stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Age E	A Range	Managed S	ite	General Comments
17	4112 - Maple, Beec	h, Cherry A	ssociation	Sawtimb	er Well	8.7	110	81-110	N/A	1	2024 - could be set up, access? 1998 photo shows access to stand 11
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	when harvested in late 80's early 90's. Hold until YOE 2036 and set up with stands 13, 18 and 19 due to access.
	White Spruce	3		12		Sug	gar Maple	Full	Variable	Variable	
	Black Cherry	5	Seedling	8		Ва	llsam Fir	High	Variable	Variable	
	Sugar Maple	55		14	110	Re	ed Maple	Full	Variable	Variable	
	Yellow Birch	5		12							-
	Red Maple	30		14							
	Paper Birch	2	Seedling	8							
18	6122 - Bl	ack Spruce		Poletimb	er Well	43.2	79	51-80	N/A		Cedar pole on south side, interspersed with patches of tag alder
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	2024 - Lack of snow, edge inventory done. Patchy in areas, cedar seems to be healthiest covertype in the stand, but will be ready to cut at
	Red Maple	5	Seedling	5		Ta	ag Alder	Full	10 - 20 feet	10 - 20 feet	next inventory cycle. Holding for YOE 2036, cut with stands 13, 17 and
	Paper Birch	5	Seedling	5							19 due to access.
	Tamarack	10	Pole	4							
	Black Spruce	70	Seedling	6	79						
No	orthern White Cedar	10	Seedling	7							
19	6122 - Bla	ack Spruce		Poletimb	er Well	68.3	123	51-80	N/A		2024 - Tamarack is all dying or dead along murphy river edge, paper
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	birch has mostly died out. Holding for YOE 2036 to harvest with stands 13, 17 and 18 due to access.
	Black Spruce	75	Seedling	7	123	Ta	ag Alder	Full	10 - 20 feet	10 - 20 feet	
	Paper Birch	10	Seedling	7							
	Tamarack	15	Sapling	4							
20	6239 - Mixed E	mergent Wo	etland	Nor	e	45.6	U	Inspecified	No		
21	6129 - Mixed Conife	erous Lowla	and Forest	Sapling	Poor	10.8	88 U	Inspecified	N/A		2024 - Lack of snow. Got to the north and south end pieces of the stand
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	for review.
	Black Spruce	40	Log	3	88	Ta	ag Alder	Full	10 - 20 feet	10 - 20 feet	
No	orthern White Cedar	35	Pole	5						ı	1
	Tamarack	25	Log	3							
22	6122 - Bla	ack Spruce		Poletimb	er Well	6.0	119	1-50	N/A	1	2024 - lack of snow, only got the the edge of the stand.
											т
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Canopy Species Black Spruce	% Cover 53	Size Class Seedling	DBH	Age 119		nopy Species ag Alder	Density Full	Avg. Height 10 - 20 feet	10 - 20 feet	

Baraga Mgt. Unit Report 7 – Stands



Stand	Level 4 Co	over Type		Size De	ensity	Acres	Stand Age	BA Range	Managed Si	ite	General Comments
23	6122 - Bl	ack Spruce	: 1	Poletimb	er Well	26.4	92	Unspecified	N/A		2024 - low and wet.
	Canopy Species	% Cover	Size Class	DBH	l Age						
	Tamarack	15	Seedling	9							
	Black Spruce	70	Seedling	7	92						
	Red Maple	5	Seedling	6							
No	orthern White Cedar	5	Seedling	8							
	Paper Birch	5	Seedling	6							
24	6122 - BI	ack Spruce	ı	Poletimb	er Well	36.2	146	51-80	N/A		cored tree at age 92
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	2024 - sparse on the north 1/4 of the stand. Gets better as you go south. Pockets of blowdown on the south end as well.
No	orthern White Cedar	5	Seedling	5		Ta	ag Alder	High	10 - 20 feet	10 - 20 feet	South Fookers of Blowdown of the South one as well.
	Black Spruce	95	Seedling	7	146						_
25	4319 - Mixed	Upland Fo	rest	Poletimb	er Well	5.6	88	81-110	N/A		A few small strips between the road and RR grade were harvested with
	Canopy Species	% Cover	Size Class	DBF	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	HOBO winter 2017-18-19.
No	orthern White Cedar	3	Seedling	6		Pa	per Birch	Full	>20 feet	>20 feet	
	Yellow Birch	2	Seedling	8		Ва	alsam Fir	Full	Variable	Variable	
	Tamarack	10	Seedling	8		Ta	ag Alder	Full	10 - 20 feet	10 - 20 feet	
	Paper Birch	10	Seedling	8		Qual	king Aspen	Full	5 - 10 feet	5 - 10 feet	
	White Pine	2		18		Whi	ite Spruce	Full	Variable	Variable	
	Balsam Fir	21	Seedling	7							
	Red Maple	10	Seedling	8							
	Black Spruce	5	Seedling	8							
	White Spruce	7		11							
	Quaking Aspen	30	Seedling	9	88						
26	4134 - Aspe	en, Spruce/	Fir	Sapling	g Well	64.7	23	Immature	N/A		murphy birch cc in 2001 2024 - regen should be in merch diameter classes at next inventory
	Canopy Species	% Cover	Size Class	DBF	l Age						cycle.
	Paper Birch	10	Log	3							,,,,
	Quaking Aspen	45	Log	3	23						
	Balsam Fir	20	Log	3							
	White Pine	2		18							
	Red Maple	15	Log	2							
	Sugar Maple	8	Log	2							

Compartment: 24 Year of Entry: 2026 DNR DNR MICHIGAN

Stand	Level 4 Co	ver Type		Size Density	Acres	Stand Age E	A Range	Managed S	Site	General Comments
27	6122 - Bla	ack Spruce		Poletimber Well	39.1	78	81-110	N/A	Α	2024 - edge along stand 32 is decent, then gets sparse.
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	5	Seedling	6	Ta	ag Alder	Full	10 - 20 feet	10 - 20 feet	
	Paper Birch	10	Seedling	5						
No	orthern White Cedar	20	Seedling	8						
	Tamarack	13	Seedling	7						
	White Pine	2		16						
	Black Spruce	50	Seedling	7 78						
28	4110 - Sugar M	aple Assoc	iation	Sawtimber Well	34.2	110	141-170	N/A	4	cut with adj stands2024 - ready to cut - single tree selection mark in
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	access to unit for harvest.
	White Pine	2		18	Suç	gar Maple	Full	Variable	Variable	access to dim for harvood.
	Hemlock	2	Seedling	8	Wh	te Spruce	Medium	10 - 20 feet	10 - 20 feet	
	Sugar Maple	80		12 110	Ва	alsam Fir	Medium	10 - 20 feet	10 - 20 feet	
	Black Cherry	2	Seedling	7			'		1	-
	Paper Birch	2		11						
	Yellow Birch	2		14						
	Red Maple	8		12						
	White Spruce	2		12						
29	4112 - Maple, Beecl		Size Class	Sawtimber Well DBH Age		nopy Species	111-140 Density	Avg. Height	Size	cut with adj stands 2024 - Ready to cut - single tree selection, mark late winter on snowmobiles due to access. 98 imagery shows best access to unit for
	Black Cherry	14		12		lsam Fir	Medium	>20 feet	>20 feet	harvest.
	Yellow Birch	2		16		te Spruce	Low	>20 feet	>20 feet	
	White Pine	2		18	Suç	gar Maple	Full	Variable	Variable	
	Sugar Maple	65		14 110						
	White Spruce	2		12						
	Red Maple	15		12						
30	4191 - Mixed Upla Co	ind Decidud	ous with	Poletimber Well	4.8	118	81-110	N/A	Α	RMZ 2024 - rmz buffer
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Sugar Maple	15	Seedling	8		gar Maple	Full	Variable	Variable	
	White Pine	2		18	Re	ed Maple	Full	Variable	Variable	
	Yellow Birch	5	Seedling	8	Ba	ılsam Fir	Full	Variable	Variable	
	Paper Birch	10		11	Wh	te Spruce	Full	Variable	Variable	
	Red Maple	15	Seedling	8						
	Tamarack	3	Seedling	8						
No	orthern White Cedar	2	Seedling	8						
	Quaking Aspen	35		12 118						
	White Spruce	5	Seedling	8						
	Black Spruce	8	Seedling	8						



Stand	d Level 4 C	over Type		Size De	ensity	Acres	Stand Age	BA Range	Managed S	ite	General Comments
31	4319 - Mixed	d Upland Fo	rest	Saplin	g Well	9.9	8	1-50	N/A	1	Previous age 112.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	2024 - edge inventory due to lack of snow for access.
	Red Pine	10		18		Ва	alsam Fir	Full	Variable	Variable	
	Red Maple	10	Log	1		Whi	te Spruce	Full	Variable	Variable	
	Quaking Aspen	20	Log	1	8						
	White Pine	5	Log	1							
	Paper Birch	15	Log	1	8						
	White Spruce	10	Log	1							
	Balsam Fir	10	Log	1							
	Tamarack	5	Log	1							
	White Pine	15		18	118						
32	4112 - Maple, Beed	ch, Cherry A	Association	Sawtimb	er Well	28.1	110	111-140	N/A	\	Murphy hdwd selection cut in 2000 7 2024 - stand is ready - single tree selection. Thick regen, best to mark
	Canopy Species	% Cover	Size Class		I Age		nopy Species		Avg. Height	Size	leaf-off.
	Red Maple	45		10	110	Bla	ck Cherry	Full	10 - 20 feet	10 - 20 feet	
	Yellow Birch	5	Seedling	9			gar Maple	Full	Variable	Variable	
	Sugar Maple	35		10			ed Maple	Full	Variable	Variable	
	White Pine	5		18		Whi	te Spruce	Full	>20 feet	>20 feet	
	Black Cherry	5	Seedling	8		Ва	alsam Fir	Full	>20 feet	>20 feet	
	White Spruce	5		10		W	hite Pine	Full	10 - 20 feet	10 - 20 feet	
33	3102	- Grass		No	ne	26.1	l	Unspecified	No		
34	623 - Emer	rgent Wetla	nd	No	ne	2.1	(Unspecified	No		
35	4319 - Mixed	d Upland Fo	rest	Sapling	g Well	32.8	23	1-50	N/A	\	2024 - should start hitting more merch diameters at next inventory cycle
	Canopy Species	% Cover	Size Class	DBH	l Age						
	Red Maple	20	Log	2	23						
	Paper Birch	5	Log	2							
	Balsam Fir	35	Log	3	23						
	Quaking Aspen	25	Log	3	23						
	White Spruce	10	Log	2							
	White Pine	5		16							

Compartment: 24 Year of Entry: 2026 DNR DNR MICHIGAN

Stand	Level 4 C	over Type		Size De	nsity	Acres	Stand Age E	BA Range	Managed S	ite	General Comments
36	42340 - Upl	and Spruce	/Fir	Poletimb	er Well	3.1	108	1-50	N/A	Λ.	A rock ridge that was not harvested with Hobo but was prescribed. 2024 - was not harvested under last sale - access?
	Canopy Species	% Cover	Size Class	DBH	l Age						2024 - Was not harvesteu under last sale - access:
	Tamarack	5	Seedling	7							
	Red Maple	5	Seedling	6							
	Balsam Fir	15	Seedling	6							
	Paper Birch	25	Seedling	8							
	Black Spruce	5	Seedling	7							
	White Spruce	45	Seedling	7	108						
37	6122 - B	lack Spruce	•	Poletimb	er Well	32.1	146	1-50	N/A	1	2024 - lack of snow, got to edge.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
No	orthern White Cedar	5	Seedling	5		Т	ag Alder	Full	10 - 20 feet	10 - 20 feet	
	Black Spruce	95	Seedling	7	146						
38	6122 - B	lack Spruce	,	Poletimb	er Well	151.5	88	51-80	N/A	١	2024 - lack of snow, got a chance to look at as much as possible. Low
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	quality wood, sparse in areas.
	Black Spruce	50	Seedling	7	88	T	ag Alder	Full	10 - 20 feet	10 - 20 feet	
No	orthern White Cedar	20	Seedling	8							
	Tamarack	13	Seedling	7							
	Paper Birch	10	Seedling	5							
	White Pine	2		16							
	Red Maple	5	Seedling	6							
39	6122 - B	lack Spruce	P	oletimbe	Medium	n 115.9	146	51-80	N/A	\	2024 - lack of snow, edge review
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
No	rthern White Cedar	15	Seedling	8		Т	ag Alder	Full	10 - 20 feet	10 - 20 feet	
	Black Spruce	60	Seedling	7	146						
	Paper Birch	5	Seedling	6							
	Tamarack	20	Seedling	7							
40	6129 - Mixed Conif	erous Lowl	and Forest P	oletimbe	Medium	1 28.9	100 L	Inspecified	N/A	1	2024 - poor snowmobiling for access, did best we could.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Black Spruce	35	Seedling	8	100	T	ag Alder	Full	10 - 20 feet	10 - 20 feet	
	Quaking Aspen	5	Seedling	9							
	Tamarack	25	Seedling	9							
No	orthern White Cedar	15	Seedling	7							
	White Pine	3		17							
	Paper Birch	5	Seedling	7							
	Red Pine	2		17							
	White Spruce	5	Seedling	9							
	Red Maple	5	Seedling	6							



Car Bla Norther 42 Car Bla Ti 43 Car Bla Ti Norther Norther Bla Ba Qua	anopy Species lack Spruce Tamarack	% Cover 30 40 30 40 30 ack Spruce % Cover 90 10 ack Spruce % Cover 90 10	Size Class Seedling Seedling Seedling Size Class Sapling Sapling Size Class Log Log	DBH 6 6 Sapling DBH 6 6 Sapling Sapling	158 158 g Well 1 Age	Sub-Car Ta	158 nopy Specie g Alder 8 nopy Specie g Alder 96	Full	N/A Avg. Height 10 - 20 feet N/A Avg. Height 10 - 20 feet	Size 10 - 20 feet Size 10 - 20 feet	wet 2024 - lack of snow, edge review only Previous age 118 2024 - was split from stand 1 due to not being harvested with the rest HOBO SBW sale, soils?
Ta Bla Norther 142 Car Bla Ta Bla Ta Bla Ta Bla Ta Bla Car When Ta Norther Bla Ba Qua	Tamarack lack Spruce ern White Cedar 6122 - Bl anopy Species lack Spruce Tamarack 6122 - Bl anopy Species lack Spruce Tamarack 4319 - Mixec anopy Species	30 40 30 30 30 30 30 30	Seedling Seedling Seedling Size Class Sapling Sapling Size Class Log Log	6 6 6 Sapling DBH 3 3	g Well H Age 8 Poor H Age	17.0 Sub-Car	g Alder 8 nopy Specie g Alder	Immature s Density Full	N/A Avg. Height 10 - 20 feet	10 - 20 feet Size 10 - 20 feet	Previous age 118 2024 - was split from stand 1 due to not being harvested with the rest HOBO SBW sale, soils?
Bla Norther 12 Car Bla Ti 13 Car Bla Ti 14 Car Wh Re Ti Norther Bla Ba Qua	lack Spruce ern White Cedar 6122 - Bl anopy Species lack Spruce Tamarack 6122 - Bl anopy Species lack Spruce Tamarack 4319 - Mixec anopy Species	40 30 ack Spruce Cover 90 10 ack Spruce Cover 90 10 Upland Fo	Seedling Seedling Size Class Sapling Sapling Size Class Log Log	Sapling DBH 6 6 Sapling DBH 3 3	g Well 1 Age 8 9 Poor 1 Age	17.0 Sub-Car	8 nopy Specie g Alder	Immature s Density Full	N/A Avg. Height 10 - 20 feet	Size 10 - 20 feet	2024 - was split from stand 1 due to not being harvested with the res HOBO SBW sale, soils?
Norther 42 Car Bla Ti 43 Car Bla Ti 44 Car Wh Re Ti Norther Bla Ra Qua	ern White Cedar 6122 - Bl anopy Species lack Spruce Tamarack 6122 - Bl anopy Species lack Spruce Tamarack 4319 - Mixed	30 lack Spruce % Cover 90 10 lack Spruce % Cover 90 10 lack Spruce % Cover 90 10 lupland For	Size Class Sapling Sapling Size Class Log Log	Sapling DBH 6 6 6 Sapling DBH 3 3	g Well 1 Age 8 9 Poor 1 Age	Sub-Car Ta	nopy Specie g Alder	S Density Full	Avg. Height 10 - 20 feet	Size 10 - 20 feet	2024 - was split from stand 1 due to not being harvested with the res HOBO SBW sale, soils?
42 Car Bla Ti 43 Car Bla Ti 44 Car Wh Re Ti Norther Bla Ba Qua	6122 - Blanopy Species lack Spruce Tamarack 6122 - Blanopy Species lack Spruce Tamarack 4319 - Mixed	ack Spruce % Cover 90 10 ack Spruce % Cover 90 10 Upland For % Cover	Size Class Sapling Sapling Size Class Log Log	Sapling DBH 6 6 Sapling DBH 3 3	A Age Poor Age	Sub-Car Ta	nopy Specie g Alder	S Density Full	Avg. Height 10 - 20 feet	Size 10 - 20 feet	2024 - was split from stand 1 due to not being harvested with the res HOBO SBW sale, soils?
Car Bla Ti 43 Car Bla Ti 44 Car Wh Re Ti Norther Bla Ba Qua	anopy Species lack Spruce Tamarack 6122 - Bl anopy Species lack Spruce Tamarack 4319 - Mixed	% Cover 90 10 ack Spruce % Cover 90 10 Upland For	Size Class Sapling Sapling Size Class Log Log	6 6 Sapling	A Age Poor Age	Sub-Car Ta	nopy Specie g Alder	S Density Full	Avg. Height 10 - 20 feet	Size 10 - 20 feet	2024 - was split from stand 1 due to not being harvested with the res HOBO SBW sale, soils?
Haa Ta Haa Car Wh Re Ta Norther Bla Ba Qua	lack Spruce Tamarack 6122 - Bl anopy Species lack Spruce Tamarack 4319 - Mixed	90 10 ack Spruce % Cover 90 10 Upland Fo % Cover	Sapling Sapling Size Class Log Log rest	6 6 Sapling DBH 3 3	9 Poor H Age	Та	g Alder	Full	10 - 20 feet	10 - 20 feet	HOBO SBW sale, soils?
Ta 43 Car Bla Ta 44 Car Wh Re Ta Norther Bla Ba Qua	Tamarack 6122 - Bl anopy Species lack Spruce Tamarack 4319 - Mixed	10 lack Spruce % Cover 90 10 l Upland Fo % Cover	Size Class Log Log rest	Sapling DBH 3 3	g Poor H Age						
Car Bla Car Wh Re Norther Bla Ra Qua	6122 - Bl anopy Species lack Spruce Tamarack 4319 - Mixed anopy Species	ack Spruce % Cover 90 10 Upland Fo % Cover	Size Class Log Log	Sapling DBH 3 3	l Age	80.0	96	Unspecified	N/A		•
Car Bla T: 144 Car Wh Re T: Norther Bla Ba Qua	anopy Species lack Spruce Tamarack 4319 - Mixed	% Cover 90 10 Upland Fo	Size Class Log Log rest	DBH 3	l Age	80.0	96	Unspecified	N/A		
Bla Ti 44 Car Wh Re Ti Norther Bla Ba Qua	lack Spruce Tamarack 4319 - Mixec	90 10 I Upland Fo	Log Log rest	3							2024 - edge review - lack of snow. Low wet.
Ta 44 Car Wh Re Ta Norther Bla Ba Qua	Tamarack 4319 - Mixed	10 I Upland Fo	Log	3	96						
Car Wh Re To Norther Bla Ba Qua	4319 - Mixed	Upland Fo	rest								
Car Wh Re Ta Norther Bla Ba Qua	anopy Species	% Cover		Sapling							
Wh Re Ta Norther Bla Ba Qua			Size Class		g Well	66.3	23	Immature	N/A		2024 - lots of balsam regen in throughout. Should start to see merch
Ro Ta Norther Bla Ba Qua	hite Spruce	15		DBF	l Age						diameters during next inventory cycle.
Norther Bla Ba Qua		10	Log	1	23						
Norther Bla Ba Qua	Red Maple	10	Log	1	23						
Bla Ba Qua	Tamarack	15	Log	2							
Ba Qua	ern White Cedar	2	Seedling	6	23						
Qua	lack Cherry	5	Log	1	23						
	Balsam Fir	12	Log	1	23						
W	aking Aspen	14	Log	1	23						
**	White Pine	5	Log	1	23						
W	White Pine	2		18							
Pa	Paper Birch	10	Log	1	23						
Bla	lack Spruce	10	Log	1	23						
45	6120 - Lo	wland Ceda	r	Poletimb	er Well	30.5	158	51-80	N/A		wet
Car	anopy Species	% Cover	Size Class	DBH	l Age						2024 - stand has lots of dead and dying stems. Looks to have lost decent amount of basal area/volume since the last inventory. Low an
Bla	lack Spruce	20	Seedling	7							wet.
Pa	Paper Birch	5	Seedling	8							
W	White Pine	5		18							
Re	Red Maple	5	Seedling	8							
Norther	\A/I-:+- CI	55	Seedling	9	158						
Ta	ern White Cedar	10	Seedling	9							
46	Tamarack		-	Noi		19.7		Unspecified			



Stand	Level 4 Co	over Type		Size Dens	ity	Acres	Stand Age E	A Range	Managed S	ite	General Comments
47	6128 - Lowland (Deci	Coniferous duous	, Mixed	Poletimber	Well	65.8	158	81-110	N/A		wet2024 - ready to harvest, will be a few sparse due to cedar, but plenty of volume to harvest.
	Canopy Species	% Cover	Size Class	DBH A	\ge						
	Red Maple	15	Seedling	8							
	Black Spruce	35	Seedling	7	58						
No	orthern White Cedar	30	Seedling	9 -	58						
	Tamarack	10	Seedling	9							
	Paper Birch	5	Seedling	8							
	White Pine	5		18							
48	4119 - Mixed No	rthern Har	dwoods	Poletimber	Well	25.3	110	81-110	N/A	1	murphy Hdwd selection cut in 2002
	Canopy Species	% Cover	Size Class	DBH A	\ge	Sub-Ca	nopy Species	Density	Avg. Height	Size	2024 - hardwood is low quality, 110ba on the high end. Single tree selection, thick regen look to mark leaf-off.
	Red Oak	2		14		Norther	n White Cedar	Medium	>20 feet	>20 feet	, solosion, unor roger room to main loar on
	Sugar Maple	35		9 ′	10	W	hite Pine	Low	10 - 20 feet	10 - 20 feet	
	Balsam Fir	5	Seedling	8		Suç	gar Maple	Full	Variable	Variable	
	Yellow Birch	5		10		Re	ed Maple	High	Variable	Variable	
	Black Cherry	5		12		Pa	per Birch	Medium	>20 feet	>20 feet	
	White Pine	2		16		Wh	ite Spruce	Full	>20 feet	>20 feet	
	Red Maple	28		9		Bla	ck Cherry	Full	10 - 20 feet	10 - 20 feet	
	White Spruce	10		12		Ва	alsam Fir	Full	>20 feet	>20 feet	
No	orthern White Cedar	5	Seedling	8							
	Paper Birch	3		10							
49	4134 - Aspe	en, Spruce/	/Fir	Poletimber	Well	24.9	33	1-50	N/A	1	ccut in 1991
	Canopy Species	% Cover	Size Class	DBH A	\ge						2024 - lack of snow, edge review only.
	White Spruce	10	Pole	2	33						
	Balsam Fir	15	Pole	4	33						
	Quaking Aspen	40	Sapling	6	33						
	Red Maple	30	Sapling	5	33						
	White Pine	3	Log	2	33						
	White Pine	2		18							
50	4191 - Mixed Upla Co	and Decidu nifer	ous with	Sapling V	/ell	35.3	23	Immature	N/A		cut in 2001 2024 - regen coming in nicely.
	Canopy Species	% Cover	Size Class	DBH A	\ge						
	White Pine	5	Log	2	23						
	Red Maple	20	Log	2	23						
	Balsam Fir	15	Log		23						
	Paper Birch	5	Log	2	23						
	White Spruce	10	Log	2	23						
	White Pine	10		18							
	Quaking Aspen	35	Log	3	23						



Stand	Level 4 Co	over Type		Size Dens	sity	Acres Stand Age	BA Range	Managed Sit	te	General Comments
51	6122 - Bl	ack Spruce		Sapling V	Well	47.8 8	Immature	N/A		Previous age 140.Part of stand was split and merged with stand 42
	Canopy Species	% Cover	Size Class	DBH A	Age					based off past management and cover type.
	Black Spruce	70	Log	1	8					
	Tamarack	30	Log	1						
52	4191 - Mixed Upla Co	and Decidud onifer	ous with	Sapling V	Well	30.9 23	Immature	N/A		cut in 2001 2024 - lack of snow, looked at the edge of the stand.
	Canopy Species	% Cover	Size Class	DBH A	Age					
	Sugar Maple	18	Log		23					
	White Spruce	10	Log	1	23					
	Quaking Aspen	25	Log	1	23					
	Black Cherry	5	Log	1	23					
	Paper Birch	5	Pole	1	23					
	Red Maple	20	Log	1	23					
	White Pine	3		18						
	White Pine	2	Log	1	23					
	Tamarack	2	Log	1	23					
	Balsam Fir	10	Log	2	23					
53	4112 - Maple, Beec	ch, Cherry A	ssociation I	Poletimber	r Well	98.7 110	111-140	N/A	0'	murphy hdwd selection cut in 2001 1 2024 - ready to cut - single tree selection, thick regen, mark leaf-off.
53	4112 - Maple, Beec	ch, Cherry A		Poletimber	r Well	Sub-Canopy Species	s Density	Avg. Height	Size	
53	4112 - Maple, Beec Canopy Species Red Maple	ch, Cherry A Cover 33	ssociation I	Poletimber DBH 7	r Well	Sub-Canopy Species Yellow Birch	s Density	Avg. Height Variable	Variable	
	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple	% Cover	ssociation I	Poletimber DBH 7	r Well	Sub-Canopy Species Yellow Birch Balsam Fir	Full Full	Avg. Height Variable >20 feet	Variable >20 feet	
	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar	% Cover 33 45 2	ssociation I Size Class	Poletimber DBH 7 11 11 7	r Well	Sub-Canopy Species Yellow Birch Balsam Fir White Spruce	Full Full	Avg. Height Variable >20 feet 10 - 20 feet	Variable >20 feet 10 - 20 feet	
	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry	% Cover 33 45 2 5	ssociation I	Poletimber DBH 11	r Well	Sub-Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Cedar	Full Full Medium	Avg. Height Variable >20 feet 10 - 20 feet Variable	Variable >20 feet 10 - 20 feet Variable	
	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine	% Cover 33 45 2 5 5 5	ssociation I Size Class	DBH 7 11 11 7 8 18	r Well	Sub-Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple	Full Full Medium Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable	Variable >20 feet 10 - 20 feet Variable Variable	
53 No	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine Red Oak	% Cover 33 45 2 5 5 2	ssociation I	DBH 7 11 11 7 8 18 18 12	r Well	Sub-Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple White Pine	Full Full Medium Full Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet	Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet	murphy hdwd selection cut in 2001 2024 - ready to cut - single tree selection, thick regen, mark leaf-off.
	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine Red Oak Yellow Birch	% Cover 33 45 2 5 5 2 5 5	ssociation I	DBH 7 11 11 7 8 18 18 12 9	r Well	Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple White Pine Sugar Maple	Full Full Medium Full Full Full Full Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable	Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable	
	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine Red Oak	% Cover 33 45 2 5 5 2	ssociation I	DBH 7 11 11 7 8 18 18 12	r Well	Sub-Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple White Pine	Full Full Medium Full Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet	Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet	
	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine Red Oak Yellow Birch White Spruce	% Cover 33 45 2 5 5 2 5 5	ssociation I	DBH 7 11 11 7 8 18 18 12 9	r Well Age	Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple White Pine Sugar Maple Black Cherry	Full Full Medium Full Full Full Full Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable	Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable	
No	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine Red Oak Yellow Birch White Spruce	% Cover 33 45 2 5 5 2 5 3 3	Size Class Seedling Seedling	DBH 7 11 11 7 8 18 12 9 10 10	r Well Age 110	Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple White Pine Sugar Maple Black Cherry	Full Full Full Full Full Full Full Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable 10 - 20 feet	Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable	
No.	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine Red Oak Yellow Birch White Spruce	Ch, Cherry A Cover 33 45 2 5 2 5 3 Ider/Willow	Size Class Seedling Seedling	Poletimber 11	r Well Age 110 110 r Poor	Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple White Pine Sugar Maple Black Cherry	Full Full Full Full Full Full Full Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable 10 - 20 feet No	Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable	2024 - ready to cut - single tree selection, thick regen, mark leaf-off.
No 54	4112 - Maple, Beece Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine Red Oak Yellow Birch White Spruce 6220 - Al	Ch, Cherry A Cover 33 45 2 5 2 5 3 Ider/Willow	ssociation Size Class Seedling Seedling	Poletimber DBH 7 11 11 7 8 18 12 9 10 None	r Well Age 110 110 r Poor	Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple White Pine Sugar Maple Black Cherry	Full Full Full Full Full Full Full Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable 10 - 20 feet No	Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable	2024 - ready to cut - single tree selection, thick regen, mark leaf-off.
No.	4112 - Maple, Beec Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine Red Oak Yellow Birch White Spruce 6220 - Al	ch, Cherry A Cover 33 45 2 5 5 3 Ider/Willow ack Spruce	Size Class Seedling Seedling Size Class	Poletimber DBH / 11 11 7 8 18 18 12 9 10 None	r Well Age 110 110 r Poor	Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple White Pine Sugar Maple Black Cherry	Full Full Full Full Full Full Full Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable 10 - 20 feet No	Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable	2024 - ready to cut - single tree selection, thick regen, mark leaf-off.
No.	4112 - Maple, Beece Canopy Species Red Maple Sugar Maple orthern White Cedar Black Cherry White Pine Red Oak Yellow Birch White Spruce 6220 - Al	ch, Cherry A % Cover 33 45 2 5 5 3 Ider/Willow ack Spruce % Cover	Size Class Seedling Seedling Seedling Size Class	Poletimber 11	r Well Age 110 110 r Poor	Yellow Birch Balsam Fir White Spruce Northern White Cedar Red Maple White Pine Sugar Maple Black Cherry	Full Full Full Full Full Full Full Full	Avg. Height Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable 10 - 20 feet No	Variable >20 feet 10 - 20 feet Variable Variable 10 - 20 feet Variable	2024 - ready to cut - single tree selection, thick regen, mark leaf-off.

Compartment: 24 Year of Entry: 2026 DNR DNR

Stand	d Level 4 Cover Type			Size Density	Acres	Stand Age	BA Range	Managed Site		General Comments	
56	6120 - Lowland Cedar			Poletimber Poor	83.1	143	Unspecified	N/A		2024 - wet	
	Canopy Species		Size Class								
	Red Pine	20	Seedling	7							
	Black Spruce	20	Seedling	7							
	White Pine	5		18							
No	orthern White Cedar	55	Seedling	7 143							
57	4191 - Mixed Upland Deciduous with Conifer			Sapling Well	22.3	33	Immature	N/A		c-cut in 1991 2024 - should all be in merchantable diameter classes at next YOE.	
	Canopy Species	% Cover	Size Class	DBH Age							
	Quaking Aspen	25	Pole	4 33							
	White Pine	2	Log	2 33							
	White Pine	3		18							
	White Spruce	10	Log	2 33							
	Paper Birch	5	Log	2 33							
	Black Cherry	5	Log	2 33							
	Red Maple	20	Pole	3 33							
	Sugar Maple	20	Log	2 33							
	Balsam Fir	10	Log	3 33							
58	42340 - Upland Spruce/Fir		Poletimber Well	5.5	93	Unspecified	N/A		blocked by river and PVT land		
	Canopy Species	% Cover	Size Class	DBH Age							
	White Spruce	30	Seedling	8							
	White Pine	5		18							
	Balsam Fir	45	Seedling	8 93							
	Quaking Aspen	10		10							
	Paper Birch	10		9							
59	6239 - Mixed Emergent Wetland		None	6.2		Unspecified	No				
60	4119 - Mixed Northern Hardwoods		Poletimber Well	13.8	110	51-80	N/A		ba=100 blocked by river and PVT land		
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size		
	White Pine	5		18		ed Maple	Full	Variable	Variable		
	Sugar Maple	35	Seedling	7 110	Wh	ite Spruce	Full	Variable	Variable		
	Red Maple	30	Seedling	7	Ва	alsam Fir	High	Variable	Variable		
	Paper Birch	10	Seedling	7						_	
	Quaking Aspen	5		12							
	White Spruce	10		10							
	William Opiaco	10		10							

Compartment: 24 Year of Entry: 2026 DNR DNR

Stand	d Level 4 Cover Type			Size Density		Acres	Stand Age	BA Range	Managed Site	e	General Comments	MICHIGAN .
61	4319 - Mixed Upland Forest				Sapling Well		20	Immature	N/A		c-cut in 2004	
	Canopy Species	% Cover	Size Class	DBH Age								
	Black Ash	2	Log	1	20							
	White Spruce	15	Log	1	20							
	Black Cherry	10	Log	1	20							
	Black Spruce	5	Pole	3								
No	rthern White Cedar	3	Seedling	7								
	Red Maple	10	Log	2	20							
	Tamarack	2	Pole	3								
	Red Oak	2		15								
	White Pine	2		18								
	Paper Birch	2	Log	1	20							
	Balsam Fir	20	Log	1	20							
	Hemlock	2		12								
	White Pine	10	Log	1	20							
	Quaking Aspen	15	Log	3	20							
62	4119 - Mixed No	orthern Hard	dwoods	Poletimb	er Wel	l 13.2	110	81-110	N/A		blocked by river and pvt land	
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size		
	White Spruce	10		10		Whi	te Spruce	Full	Variable	Variable		
	White Pine	5		18		Re	d Maple	Full	Variable	Variable		
	Balsam Fir	5	Seedling	6		Ва	Isam Fir	High	Variable	Variable		
	Quaking Aspen	5		12				-	1		<u>.</u>	
	Sugar Maple	35	Seedling	7	110							
	Red Maple	30	Seedling	7								
	Paper Birch	10	Seedling	7								