

Compartment Review Presentation

Newberry Forest Management Unit

Compartment 42099 Entry Year 2025 Acreage: 3,221

County Luce

Management Area: Seney Lake Plain

Stand Examiner: Amy Livermore

Legal Description:

T46N R12W Sections 10, 12-15, 22-24, 27, 35, 36

Identified Planning Goals:

Recreation, timber, wildlife and fisheries are the main uses of this area. The goal is to manage for all of these simultaneously and to provide, enhance and perpetuate their uses.

Soil and topography:

The compartment is situated on the edge of an upland sandy outwash of Kalkaska, Rubicon and Wallace Sands which is adjacent to the Tahquamenon River Swamp Complex. This upland area is level to rolling and has good access. The forested types are mostly upland species of hardwood and pine that range from well to poorly stocked. The swamp complex is level and mostly made up of wet lowland soils such as Lupton, Tawas and Carbondale Muck. The forested types on these soil types are mostly lowland conifers that are poorly stocked with difficult access.

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

The compartment is predominately state owned with private land and corporate land scattered around and throughout. The area has been managed for timber production in the past. The compartment is used for an assortment of recreational opportunities. There are a significant amount of heavily used private hunting camps on the private land in and around the compartment.

Unique Natural Features:

The Tahquamenon River, the Tahquamenon River Spreads and Syphon Creek.

Archeological, Historical, and Cultural Features:

No Archeological, Historical, or Cultural Features known.

Special Management Designations or Considerations:

A large portion of the compartment is typed as lowland and access is very limited. Some of these lowland areas are frequently very wet and are within the influence zone of the Tahquamenon River. These things should be factored in when making management decisions.

Watershed and Fisheries Considerations:

ELSMU-Cory Kovacs

This compartment contains Syphon Creek, Kings Creek, and Tahquamenon River, all designated Type 1 trout streams. All three streams do provide brook trout fisheries with the Tahquamenon River being the most popular and heavily fished. Due to the geography in this part of the watershed additional precautions should be taken to preserve the riparian corridor along the Tahquamenon River above the County Road 442 bridge. In riparian areas along the streams susceptible to aspen regeneration, 300-ft buffers are recommended. For areas not susceptible to aspen regeneration, 100-ft plus 5-ft per 1% increase in slope; buffers are recommended to protect these areas in accordance with Best Management Practices.

Wildlife Habitat Considerations:

This large compartment is located in the Seney Sand Lake Plain ecological sub-subsection. It is also within the western edge of the McMillian deer yard and supports high numbers of deer during demanding winter periods. This compartment has excellent vegetative species diversity. Large blocks of swamp conifer border the Syphon creek and provide an excellent wildlife travel corridor. The compartment as a whole appears to be more diverse than what is indicated in presettlement records.

Mast producing species and a conifer component will be maintained in hardwood stands to enhance food availability and structural and species diversity. Hemlock and cedar canopies will not be disturbed to preserve thermal capabilities of those stands. In addition, harvests should occur during winter months and tops should not be chipped to provide a food source for wintering deer. Forested corridors should be maintained to facilitate ease of movement between upland and lowland areas. Buffer zones along streams and rivers should be sustained to preserve travel corridors and wetland wildlife

values and habitats. Nest and den trees, snags, and woody debris will be maintained in stands where they exist. Wildlife featured species in the management area include black bear, gray jay, snowshoe hare, and white-tailed deer.

Mineral Resource and Development Concerns and/or Restrictions

No known potential exists for commercial oil & gas production in this part of the state, and there is no known potential for metallic minerals in this area. No active sand/gravel pits are known to exist within five miles. There appears to be limited potential for sand & gravel production within the compartment. Most of the compartment is covered by wetlands, which would inhibit any significant surface mining. No current State mineral leasing activity exists in the area. The State does not own all the mineral rights within the compartment. Because the mineral estate is the dominant estate, the surface owner must provide the owner of the mineral rights reasonable access to the surface for mineral exploration and development.

Vehicle Access:

The compartment is thirteen miles west of Newberry. Access can be gained to the compartment via County Road 421 which leads north from M-28. County Road 475, which branches from County Road 421, runs across the northern portion of the compartment. There are approximately 2 miles of two track roads within the upland areas of the compartment that are drivable.

Survey Needs:

Survey work needed in Sections 10, 12, 15, 22, 23, and 36 to do timber sale work. In Section 36 NW1/4 of the NE1/4 there is app. 2 acres that the state has acquired that needs to be checked for possible trespass

Recreational Facilities and Opportunities:

There are no developed recreational facilities within this compartment. The compartment is used for an assortment of recreational opportunities such as fishing, hunting, ORV riding, wildlife viewing, snowmobiling etc. There are a significant amount of heavily used private hunting camps on the private land in and around the compartment.

Fire Protection:

Large fire runs are not likely in this compartment because of the upland hardwoods and mixed lowland conifer and hardwood types. Upland ground and network of roads are favorable for fire equipment access. The lowland conifer areas may be inaccessible with heavy equipment and require modified suppression tactics. Risk to private property would be low.

Additional Compartment Information:

The following reports from the Inventory are attached:

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

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

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

Newberry Mgt. Unit

Compartment 99

Year of Entry 2025



Amy Livermore: Examiner

Age Class

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	/	/ is /	/ /	/ /	/ /	/	/ /	/	/ /	/ /	/ /	/	/ /	′ /	/ /	/ /	/ /	/ /	LO LOS	
	/ / 5	kgg / 6	રુ /		& \&		is the	§ /		8/8	\$ \ \$					<i>\$</i> /_	,	* / <u>\$</u>	Eren YAM	/
	\ * 86	is of a		3 / A) / [%]	/ 1/2	,	/ 8	' / *) / 8	,	/ %	1/2	/ 3) / §	, / 🔅	· / ×	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/~	
Aspen	0	33	31	0	9	26	0	0	13	0	0	0	0	0	0	0	0	0	112	,
Cedar	0	0	0	0	65	0	13	0	228	24	0	39	0	36	0	0	54	0	459	
Low-Density Trees	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28	
Lowland Conifers	0	0	0	32	16	138	32	0	333	13	44	34	3	0	0	0	0	0	645	
Lowland Deciduous	0	0	0	0	0	0	0	0	60	0	43	8	0	0	0	0	0	0	111	
Lowland Mixed Forest	0	0	0	0	0	0	0	0	64	0	25	0	0	0	0	0	0	0	88	
Lowland Shrub	573	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	573	
Lowland Spruce/Fir	0	0	0	0	0	0	0	24	103	5	101	21	8	6	0	36	0	0	303	
Marsh	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	
Mixed Upland Deciduous	0	0	0	0	0	20	0	0	78	11	0	0	0	0	0	0	0	0	108	
Natural Mixed Pines	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	11	
Northern Hardwood	0	0	0	0	54	0	0	0	113	0	0	103	0	12	0	0	0	0	282	
Red Pine	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	8	
Tamarack	0	0	0	0	0	121	9	79	78	11	0	0	0	0	0	0	0	0	298	
Upland Conifers	0	0	0	19	0	0	0	0	9	0	0	4	0	0	0	0	0	0	32	
Upland Mixed Forest	0	0	0	11	0	8	6	25	0	0	0	0	0	0	0	0	0	0	50	
Upland Spruce/Fir	0	0	0	0	0	0	0	0	7	19	0	11	0	0	0	0	0	0	37	
Urban	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	32	
Water	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
White Pine	0	0	0	0	0	0	0	16	0	0	0	18	4	0	0	0	0	0	38	
Total	640	33	31	62	144	313	60	155	1094	83	213	238	15	54	0	36	54	0	3222	



Report 2 - Treatment Summary

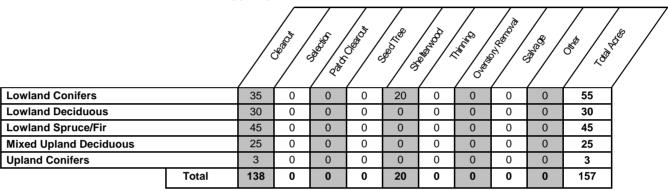
Newberry Mgt. Unit Year of Entry: 2025

Acres of Harvest

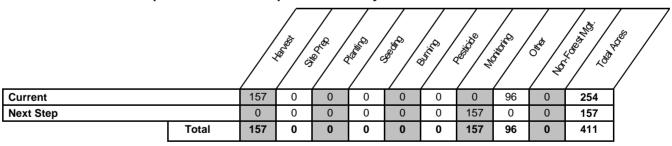
Compartment 99
Total Compartment Acres: 3,221

Commercial Harvest - 110 Harvests with Site Condition - 47 Next Step Harvest - 0 Habitat Cut - 0

Cover Type by Harvest Method



Proposed and Next Step Treatments by Method



Newberry Mgt. Unit Report 3 -- Treatments Compartment: 99 S t Year of Entry: 2025 а Cover Type Objective Age Structure **Treatment** Acres Stand Size Stand ВА **Treatment Treatment** Habitat n CoverType Density Age Method Name d Range Type Cut

Approved Treatments:

<u> </u>		<u></u>									
3	42099003- Other	27.6	4112 - Maple, Beech, Cherry Association	Sawtimber Well	100	81-110	Other	Other	411 - Northern Hardwood	Even-Aged	No
Prescr Specs:	i <u>ption</u> Cut all b	eech ste	ms up to 3".								
Next S Treatm											
Accept Regen											
Other Comm	ent:										
Site Co	ondition on the same of the sa										
Propos	sed Start Date:	10/1 /20)24								
10	42099010- Other	68.7	4112 - Maple, Beech, Cherry Association	Sawtimber Medium	100	81-110	Other	Other	411 - Northern Hardwood	Even-Aged	No
Prescr Specs:	iption Cut all b	eech ste	ms up to 3".								
Next S Treatm											
Accept Regen											
Other Comm	ent:										
Site Co	ondition on the same of the sa										
Propos	sed Start Date:	10/1 /20)24								
30 4	2099030-Cut	19.6	6124 - Lowland Spruce-Fir	Poletimber Medium	91	81-110	Harvest	Shelterwood with Retention	612 - Lowland Coniferous Forest	Even-Aged	No
Prescr Specs:				1 acre retent	ion po	ocket in the	stand. Put th	e retention pocket in	an area heavier	to cedar and pap	er
Next S Treatm		ng, Natu	ral Regen (Re-Inve	ntory)							
Accept Regen		oruce, Ba	alsam Fir, Hemlock	, Northern Wh	nite C	edar, Red I	Maple, Paper	Birch			
Other Comm		nt size m	nay changed based	on ground co	onditio	ons. No chi	pping.				
Site Co	<u>ondition</u>										
Propos	sed Start Date:	10/1 /20)24								
	•									-	

S t		Newberry	Mgt. Unit		Repoi	rt 3 1	Treatments		Compartmen Year of Entry		DNR DNR
a n d	Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habita Cut
36	42099036-Cut	22.1 61	122 - Black Spruce	e Poletimbe Well	er 90	51-80	Harvest	Clearcut with Retention	6122 - Black Spruce	Even-Aged	No
Pres Spec		ut with reter	ntion. Retention wi	III be in the	wet area	a that is s	ite conditioned.	Leave all white pin	e over 20". Leave	all hemlock.	
	t Step Monito	ring, Natura	ıl Regen (Re-Inver	ntory)							
Acce Rege		spruce, hack	kmatack, balsam f	ïr,							
Othe Com	<u>er</u> Treatm nment:	nent size wil	I vary based on th	e ground co	ondition	S.					
Site	Condition										
Prop	osed Start Date	<u>e:</u> 10/1 /202	24								
38	42099038-Cut		4191 - Mixed Ipland Deciduous with Conifer	Poletimbe Well	er 79	81-110	Harvest	Clearcut with Retention	4199 - Other Mixed Upland Deciduous	Even-Aged	No
Pres Spec			ntion being the a 1 birch in the red lir			ahquame	non. Leave all w	hite pine and red p	oine over 20 inche	s. Leave all he	emlock.
	t Step Monito	ring, Natura	ıl Regen (Re-Inver	ntory)							
Acce Rege		oine, spruce	, balsam fir, red m	naple, pape	r birch						
Othe Com	<u>er</u> nment:										
Site	Condition Un	known Acce	ess								
Prop	osed Start Date	<u>e:</u> 10/1 /202	24								
39	42099039-Cut	2.7 42	29 - Mixed Upland Conifers	Sawtimbe Well	er 100	141- 170	Harvest	Clearcut with Retention	429 - Mixed Upland Conifers	Even-Aged	No
Pres Spec		ut with reter	ntion 100' buffer or	n the Tahqı	ıameno	n. Leave a	all white pine ove	er 20" and red pine	e over 20".		
	t Step Monito	ring, Natura	ıl Regen (Re-Inver	ntory)							

Treatments:

 $\underline{\text{Acceptable}}_{}$ white pine, spruce, red maple, aspen, balsam fir, red pine $\underline{\text{Regen:}}$

Other Comment:

Site Condition Unknown Access Proposed Start Date: 10/1 /2024

S t		Newberr	y Mgt. Unit	1	Repo	rt 3 '	Treatments		Compartmer Year of Entr	/	OF NATURAL PROPERTY OF THE PRO
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
48	42099048-Cut	29.9	6117 - Lowland Deciduous, Mixed Coniferous	Poletimbe Well	r 91	51-80	Harvest	Clearcut with Retention	6119 - Mixed Lowland Deciduous Forest	Even-Aged	No
Pres Spec			ention. Leave all ced are birch. Leave a				•		oout 1 tree per 2	acres. Make su	ire some
	Step Monito	ring, Natu	ral Regen (Re-Inver	itory)							
Acce Rege		maple, ba	alsam fir, black spru	ce, white pi	ne, che	erry, birch					ļ
Othe Com	<u>er</u> Lines a ment: pond.	and leave t	ree marks are in. S	ale was set	up 20′	14. Paint r	may need to be	touched up. Make s	sure to adjust the	buffer to 100' a	around the
Site	<u>Condition</u>										
Prop	osed Start Date	<u>:</u> 10/1 /20)24								
54	42099054-Cut	23.2 6	6122 - Black Spruce	Poletimbe Well	r 90	81-110	Harvest	Clearcut with Retention	6122 - Black Spruce	Even-Aged	No
Pres Spec			ention. Leave all ced ent lines on the eas					red line when poss	ible. Maintain a 1	00' buffer alon	g the
	Step Monito tments:	ring, Natu	ral Regen (Re-Inver	itory)							
Acce Rege		black spr	uce, cherry, cedar, r	ed maple, l	birch, b	alsam fir,	white pine				
Othe Com	er Stand	was previo	ously prescribed, but	t never cut	so red	line is in b	out may need to	be refreshed in spo	ots.		
Site	<u>Condition</u>										
Prop	osed Start Date	<u>:</u> 10/1 /20)24								
60	42099060-Cut		4191 - Mixed Upland Deciduous with Conifer	Poletimbe Well	r 80	51-80	Harvest	Clearcut with Retention	4199 - Other Mixed Upland Deciduous	Even-Aged	No
Pres	cription Clearc	ut. Leave a	all cedar and hemlo	ck. Leave v	vhite pi	ne 24"+. L	eave diversity in	n the red line.			

Specs:

Acceptable red maple, paper birch, aspen, balsam fir, cedar

Regen:

<u>Other</u> Acreage may change due to on the ground conditions.

Comment:

Site Condition Survey Needed Proposed Start Date: 10/1 /2024

S Year of Entry: 2025 t а **Treatment** Acres Stand Size Stand BA **Treatment Treatment Cover Type** Age Habitat n Name CoverType **Density** Age Range Type Method Objective Structure Cut Ч 19.9 6127 - Lowland Pine Sawtimber 70 42099070-Cut 51-80 Harvest Clearcut with 6127 - Lowland Even-Aged No Medium Retention Pine Prescription Clearcut. Leave white pine 20"+. Leave any cedar and hemlock present. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable white pine, Regen: **Other** Acreage may change due to on the ground conditions. Comment: Site Condition Age-Class or Site Quality Proposed Start Date: 10/1 /2024 42099077-Cut 15.1 6124 - Lowland Poletimber 91 81-110 Harvest Clearcut with 6124 - Lowland Even-Aged No Spruce-Fir Spruce-Fir Well Retention Prescription Clearcut with retention. Leave all cedar and hemlock. Follow old stand boundaries, unless areas are now too wet. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) Treatments: Acceptable aspen, maple, cherry, cedar, hemlock, birch, balsam fir, spruce, white pine Regen: Red line is already in, but may need to be refreshed. Acreage may change due to on the ground conditions. Other 1 4 1 Comment: Site Condition

Report 3 -- Treatments

Compartment: 99

Total Treatment Acreage Proposed: 253.5

Proposed Start Date: 10/1 /2024

Newberry Mgt. Unit

Newberry Mgt. Unit

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Compartment: 99 Year of Entry: 2025

Availa	ability for	Managemer	nt																	
Total	Acres	Acres Avail	Acres	0	omina	nt Site	e Con	ditions	8											
Acres	Available	With Condition	Not Available		2B	2D	2E	21	4A	5B	5C	1C	2F	2G	2H	ЗА	3Н	3J	5A	5D
113	73	0	40	Aspen								36	4							
457	37	34	387	Cedar		34										68	254	65		
28	28	0	0	Low-Density Trees																
644	158	74	412	Lowland Conifers		45				9	20				144	92	160	15		
111	29	4	78	Lowland Deciduous		4											67	0		
89	0	50	38	Lowland Mixed Forest		50								25				13		
574	44	5	525	Lowland Shrub	0	5	0			0			0		15	157	239	114		
303	148	110	45	Lowland Spruce/Fir	21	33	3		52					11		12	6	16		
6	0	0	6	Marsh													6			
108	80	25	3	Mixed Upland Deciduous	14			11		0								3		
11	11	0	0	Natural Mixed Pines																
283	265	0	18	Northern Hardwood									11		7					
8	8	0	0	Red Pine												0				
299	15	26	258	Tamarack		19			7					9		9	130	60	35	14
32	28	3	1	Upland Conifers	3													1		
49	41	7	1	Upland Mixed Forest	7												0	0		
36	0	0	36	Upland Spruce/Fir	0										29	0		7		
32	23	1	7	Urban			0		1	0					6	2				
1	0	0	1	Water														1		
37	16	18	4	White Pine						18						4				
3,221	1,003	357	1,860	Total Forested Acres	45	191	4	11	60	27	20	36	15	46	200	344	863	295	35	14
	31%	11%	58%	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	5E: Long-Term Retention	4	3J: Water quality / BMPs (stream, river, or lake)	Unspecified	Unspecified	Unspecified
C	Comments:						

Newberry Mgt. Unit

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2	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	152	2E: Road needed	2D: Portable Bridge Needed (Dept. bridge will be adequate)	Unspecified	Unspecified
	Comments: Need to cross RR t	tracks. Evaluated for SBW.					
3	Available	4A: No Markets Available for these Forest Products	7	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
4	Available	2B: Unknown if access through adjacent landowner(s) is possible	17	2I: Survey needed	Unspecified	Unspecified	Unspecified
	Comments:						
5	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	5	2F: Too steep	2B: Unknown if access through adjacent landowner(s) is possible	Unspecified	Unspecified
	Comments:						
6	Unavailable	3H: Deer Wintering Area - habitat is incompatible with harvest at this time	190	3J: Water quality / BMPs (stream, river, or lake)	Unspecified	Unspecified	Unspecified
	Comments:						
7	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	23	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						

Compartment: 99

Year of Entry: 2025 **Amy Livermore: Examiner** 8 3J: Water quality / BMPs 2B: Unknown if access Unspecified Unspecified Unavailable 3H: Deer Wintering Area -310 (stream, river, or lake) through adjacent habitat is incompatible landowner(s) is possible with harvest at this time Comments: 2D: Portable Bridge Unspecified Unspecified Unspecified 9 Unavailable 3H: Deer Wintering Area -272 Needed (Dept. bridge habitat is incompatible will be adequate) with harvest at this time Comments: Evaluated for SBW. Unspecified Unspecified Unspecified 10 306 Unspecified Unavailable 3A: Conservation Values incompatible with harvest at this time Comments: Northern Fen ERA 2D: Portable Bridge 2I: Survey needed Unspecified Unspecified 11 **Available** 2B: Unknown if access 21 Needed (Dept. bridge through adjacent will be adequate) landowner(s) is possible Comments: Unavailable 3A: Conservation Values Unspecified Unspecified Unspecified 12 29 Unspecified incompatible with harvest at this time Comments: **ERA 5D: Unproductive Forest** Unspecified Unspecified Unspecified Unspecified 13 Unavailable 14 Land Comments:

Newberry Mat. Unit

Newberry Mgt. Unit

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14	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	5	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
15	Unavailable	3A: Conservation Values incompatible with harvest at this time	9	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: ERA						
16	Available	2E: Road needed	4	2I: Survey needed	Unspecified	Unspecified	Unspecified
	Comments: Road needed to ac	cess the site. Survey also need	ed.				
17	Available	2D: Portable Bridge Needed (Dept. bridge will be adequate)	147	5F: Evaluated for Forest Health Considerations	Unspecified	Unspecified	Unspecified
	Comments: Evaluated for SBW						
18	Available	2B: Unknown if access through adjacent landowner(s) is possible	8	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
19	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	7	2F: Too steep	2B: Unknown if access through adjacent landowner(s) is possible	Unspecified	Unspecified
C	Comments:						

Newberry Mgt. Unit

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20	Available	4A: No Markets Available for these Forest Products	5	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: trees average DBH	I of 4"					
21	Unavailable	2F: Too steep	12	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
2	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	196	3K: Rare or unique landforms	Unspecified	Unspecified	Unspecified
(Comments:						
23	Available	5B: Maintain for regeneration purposes	18	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
24	Available	5B: Maintain for regeneration purposes	8	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
25	Unavailable	5A: Not able to obtain desirable regeneration	29	4A: No Markets Available for these Forest Products	Unspecified	Unspecified	Unspecified
(Comments:						

Newberry Mgt. Unit
Amy Livermore: Examiner

26	Available	5B: Maintain for regeneration purposes	1	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
27	Available	4A: No Markets Available for these Forest Products	40	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
28	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	18	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
29	Available	4A: No Markets Available for these Forest Products	9	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
30	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	4	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
31	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	30	2B: Unknown if access through adjacent landowner(s) is possible	Unspecified	Unspecified	Unspecified
C	Comments:						

Newberry Mgt. Unit

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32	Available	2D: Portable Bridge Needed (Dept. bridge will be adequate)	44	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
33	Unavailable	3H: Deer Wintering Area - habitat is incompatible with harvest at this time	91	2D: Portable Bridge Needed (Dept. bridge will be adequate)	Unspecified	Unspecified	Unspecified
	Comments: Obligate deer yard						
34	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	64	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
35	Unavailable	5A: Not able to obtain desirable regeneration	6	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
36	Available	4A: No Markets Available for these Forest Products	0	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
37	Available	2I: Survey needed	11	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						

Newberry Mgt. Unit

Amy Livermore : Examiner

38	Unavailable	2F: Too steep	4	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
39	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	25	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
40	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	11	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
41	Unavailable	5E: Long-Term Retention	8	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
42	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	20	2I: Survey needed	Unspecified	Unspecified	Unspecified
	Comments: 0/2023: Treatment	on hold pending final guidance	on natu	ral pine.			
43	Unavailable	1C: Other dept or div proc/practices	10	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Land is for sale.						

Newberry Mgt. Unit

Amy Livermore : Examiner

44	Unavailable	1C: Other dept or div proc/practices	26	Unspecified	Unspecified	Unspecified	Unspecified
_	comments: and is for sale.						
45	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						

Newberry Mgt. Unit

Compartment: 099 Year of Entry: 2025



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
Tahquamenon River Spreads	Spring Wetlands Riparian Area	Vernal Pool	SCA	344
Comments Area is bisected with small	ll branches of the Tahquamenon Rive	r		

Newberry Mgt. Unit Compartment: 99
Year of Entry 2025



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.

Conservati 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 conditions stocked trout populations and those of other coldwater fish speconditions 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	cies to persist from year to year. Suitable ney are relatively deep, have substantial if the state. Such lakes are established by
SCA	Cold Water Stream	A coldwater stream has temperature and dissolved oxygen constocked trout populations and those of other coldwater fish speyear to year. Coldwater streams in Michigan typically provide the contributions of groundwater to their stream flows. Such stream designated as trout resources by Fisheries Order 210.	cies (e.g., slimy sculpin) to persist from nese conditions due to substantial
SCA	Habitat Area	An area that provide some specific need for the life cycle of wild and Waterfowl Production Areas, deer wintering complexes in I openings and savannas. Habitat areas are distinct from critical endangered or threatened species (such as Kirtland's warbler of general in nature, are not primarily associated with threatened covered by species recovery plans that are developed in cooper	owland conifer communities, grassland habitat designated for recovery of or piping plover areas) in that they are more or endangered species, and are not
SCA	Riparian Area	A transitional area between aquatic and terrestrial ecosystems influences the aquatic ecosystem and vice-versa. Because of the streams and open water wetlands, riparian areas harbor a high communities are ecologically and socially significant in their eff as aesthetics, habitat, bank stability, timber production, and the	he unique conditions adjacent to lakes, diversity of plants and wildlife. Riparian ects on water quality and quantity, as well
ERA	Ecological Reference Areas	Ecological Reference Areas (ERAs) are high quality examples identified as Element Occurrences (EOs) by the Michigan Natu context of their natural community classification system. Eleme (Excellent) or B (Good) and a Global (G) or State (S) element (I threatened (2), or rare (3) serve as an initial base of ERAs. The the State. The system is comprised of individual or associations managed for restoration and maintenance of natural ecological submit recommendations for lands as ERAs using the DNR Co	ral Features Inventory (MNFI) within the nt Occurrences with viability ranks of A rarity) ranking of endangered (1), by may be located upon any ownership in s of natural community types that are processes and values. The public may



Stan	d Level 4 Co	over Type	pe Size Density			Acres	Stand Age B	A Range	Managed S	ite	General Comments	
1	4130	- Aspen	Pole	etimbei	Medium	13.4	76	51-80	N/A		See draft treatment notes. Data from 2012.	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	White Pine	10	Log	14		Qual	king Aspen	Low	5 - 10 feet	Sapling		
	Quaking Aspen	60	Pole/Log/Sap	9	76	WI	nite Pine	Low	5 - 10 feet	Sapling		
	Jack Pine	2	Pole	6		Re	ed Maple	Low	5 - 10 feet	Sapling		
	Paper Birch	8	Pole/Log/Sap	8		Ва	lsam Fir	Low	Variable	Sapling		
	Red Maple	20	Pole	8							-	
2	4130	- Aspen	Po	oletimb	er Well	26.4	47	51-80	N/A			
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Quaking Aspen	60	Pole	8	47		Beech	Medium	5 - 10 feet	Sapling		
	Paper Birch	15	Pole	8		Ва	Isam Fir	Low	5 - 10 feet	Sapling		
	Red Maple	25	Pole	7		WI	hite Pine	Low	5 - 10 feet	Sapling		
						Re	ed Maple	Low	5 - 10 feet	Sapling		
3	4112 - Maple, Beec	h, Cherry A	Association Sa	awtimb	er Well	27.6	100	81-110	N/A		2/24/2016: Sale complete. 42-018-15-01, West 442 Mix. TCR	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	12/15/2015.	
	Red Maple	60	Log/Pole	11	100		Isam Fir	Low	Variable	Sapling		
	Hemlock	5	Log/Pole	12			Beech	Full	Variable	Sapling		
	Sugar Maple	35	Log/Pole	11		Ма	ple (spp.)	Low	Variable	Sapling		
4	4319 - Mixed	Upland Fo	prest Po	oletimb	er Well	8.2	44	51-80	N/A			
	Canopy Species	% Cover	Size Class	DBH	Age							
	White Pine	5	Pole/Sap/Log	8								
	Jack Pine	5	Pole	8								
	Paper Birch	10	Log/Pole	11								
	Balsam Fir	35	Pole	6	44							
	Quaking Aspen	15	Log/Pole	11								
	Red Maple	30	Pole	7								
5	612 - Lowland (Coniferous	Forest Po	oletimb	er Poor	10.3	80		N/A			
6	4319 - Mixed	Upland Fo	orest Pole	etimbei	Medium	5.5	58	51-80	N/A			
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Beech	2	Pole/Sapling	6			Beech	Medium	< 5 feet	Sapling		
	White Pine	20	Log/Pole/Sap	10				1			_	
	Quaking Aspen	25	Pole	7								
	Red Maple	20	Pole	7								
	Balsam Fir	33	Pole/Sapling	6	58							



Jian	nd Level 4 C	over Type	s	ize De	ensity	Acres	Stand Age	BA Range	Managed S	ite	General Comments
7	4112 - Maple, Beed	ch, Cherry A	Association Po	oletimb	er Wel	9.4	70	81-110	N/A		Low quality stump sprout red maple with beech, white pine, spruce and
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	anopy Species	s Density	Avg. Height	Size	balsam components.
	Beech	20	Log/Pole	11			Beech	Full	Variable	Sapling	
	White Pine	5	Pole	7							•
	Red Maple	70	Pole/Log	8	70						
	Balsam Fir	5	Pole	6							
8	4130	- Aspen	Ş	Saplin	g Well	8.4	8	Immature	N/A		2/24/2016: Sale complete. 42-018-15-01, West 44 mix. TCR 12/15/15
	Canopy Species	% Cover	Size Class	DBH	l Age						
	Quaking Aspen	60	Sapling	2	8						
	Beech	5	Pole/Sapling	6							
	Red Maple	30	Sapling	2							
	White Pine	5	Pole/Log	8							
	Canopy Species White Pine	% Cover	Size Class Log/Pole	DB I 12	l Age		anopy Species ed Maple	S Density	Avg. Height 5 - 10 feet	Size Sapling	
				_	ı Age						
	Quaking Aspen					11	ca mapic	LOW	3 10 1001	Caping	
		30	Pole/Log/Sap	8			Beech	Medium	5 - 10 feet	Sanling	
		30	Pole/Log/Sap	8	70		Beech king Aspen	Medium	5 - 10 feet 5 - 10 feet	Sapling	
	Red Maple	40	Pole/Log/Sap	8	70	Qua	ıking Aspen	Low	5 - 10 feet	Sapling	
	Red Maple Paper Birch	40 5	Pole/Log/Sap Pole/Log/Sap	8	70	Qua	aking Aspen alsam Fir	Low Low	5 - 10 feet Variable	Sapling Sapling	
	Red Maple	40	Pole/Log/Sap	8	70	Qua Ba Wh	aking Aspen alsam Fir nite Spruce	Low Low Low	5 - 10 feet Variable 5 - 10 feet	Sapling Sapling Sapling	
	Red Maple Paper Birch Balsam Fir	40 5 20	Pole/Log/Sap Pole/Log/Sap Pole/Sapling	8 7 5		Qua Ba Wh	alking Aspen alsam Fir hite Spruce //hite Pine	Low Low Low	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet	Sapling Sapling	Vonsthiek Booch understans
10	Red Maple Paper Birch Balsam Fir 4112 - Maple, Beec	40 5 20	Pole/Log/Sap Pole/Log/Sap Pole/Sapling Association Saw	8 7 5 vtimbe	r Mediu	Qua Ba Wh W	alsam Fir hite Spruce /hite Pine	Low Low Low Low	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet N/A	Sapling Sapling Sapling Sapling	Very thick Beech understory Thinned New Access Hardwood 42-026-05
10	Red Maple Paper Birch Balsam Fir 4112 - Maple, Beec	40 5 20 sh, Cherry A	Pole/Log/Sap Pole/Log/Sap Pole/Sapling Association Saw Size Class	8 7 5 vtimbe		Qua Bi Wh W Im 68.7	aking Aspen alsam Fir nite Spruce /hite Pine 100 anopy Species	Low Low Low Low 81-110 s Density	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height	Sapling Sapling Sapling Sapling Sapling	
10	Red Maple Paper Birch Balsam Fir 4112 - Maple, Beec Canopy Species Sugar Maple	40 5 20 ch, Cherry A % Cover 35	Pole/Log/Sap Pole/Log/Sap Pole/Sapling Association Saw Size Class Log/Pole	8 7 5 vtimbe DBH 13	r Mediu	Qua Bi Wh W um 68.7 Sub-Ca	aking Aspen alsam Fir iite Spruce /hite Pine 100 anopy Species Beech	Low Low Low B1-110 S Density Full	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Sapling Sapling Sapling Sapling Sapling Sapling	
10	Red Maple Paper Birch Balsam Fir 4112 - Maple, Beec Canopy Species Sugar Maple Red Maple	40 5 20 sh, Cherry A Cover 35 60	Pole/Log/Sap Pole/Log/Sap Pole/Sapling Association Saw Size Class Log/Pole Log/Pole	8 7 5 vtimbe DBH 13 11	r Mediu	Qua Bi Wh W um 68.7 Sub-Ca	aking Aspen alsam Fir nite Spruce /hite Pine 100 anopy Species	Low Low Low Low 81-110 s Density	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height	Sapling Sapling Sapling Sapling Sapling	
10	Red Maple Paper Birch Balsam Fir 4112 - Maple, Beec Canopy Species Sugar Maple	40 5 20 ch, Cherry A % Cover 35	Pole/Log/Sap Pole/Log/Sap Pole/Sapling Association Saw Size Class Log/Pole	8 7 5 vtimbe DBH 13	r Mediu	Qua Bi Wh W um 68.7 Sub-Ca	aking Aspen alsam Fir iite Spruce /hite Pine 100 anopy Species Beech	Low Low Low B1-110 S Density Full	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Sapling Sapling Sapling Sapling Sapling Sapling	
	Red Maple Paper Birch Balsam Fir 4112 - Maple, Beec Canopy Species Sugar Maple Red Maple Hemlock	40 5 20 sh, Cherry A % Cover 35 60 5	Pole/Log/Sap Pole/Log/Sap Pole/Sapling Association Saw Size Class Log/Pole Log/Pole Log/Pole	8 7 5 vtimbe DBH 13 11 13 Sapling	r Mediu	Qua Bi Wh W um 68.7 Sub-Ca	aking Aspen alsam Fir iite Spruce /hite Pine 100 anopy Species Beech	Low Low Low B1-110 S Density Full	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet	Sapling Sapling Sapling Sapling Sapling Sapling	
	Red Maple Paper Birch Balsam Fir 4112 - Maple, Beec Canopy Species Sugar Maple Red Maple Hemlock 4133 - Aspe	40 5 20 ch, Cherry A 60 5 60 5 cen, Mixed P 60 Cover	Pole/Log/Sap Pole/Log/Sap Pole/Sapling Association Saw Size Class Log/Pole Log/Pole Log/Pole Size Class	8 7 5 vtimbe DBH 13 11 13 Sapling DBH	r Mediu	Qua Bi Wh W um 68.7 Sub-Ca	aking Aspen alsam Fir hite Spruce /hite Pine 100 anopy Species Beech ed Maple	Low Low Low 81-110 S Density Full Medium	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet Variable	Sapling Sapling Sapling Sapling Sapling Sapling	
10	Red Maple Paper Birch Balsam Fir 4112 - Maple, Beec Canopy Species Sugar Maple Red Maple Hemlock 4133 - Aspe Canopy Species Red Maple	40 5 20 ch, Cherry A 60 5 60 5 cn, Mixed P 60 Cover 5	Pole/Log/Sap Pole/Log/Sap Pole/Sapling Association Saw Size Class Log/Pole Log/Pole Log/Pole Size Class Sapling/Pole	8 7 5	r Mediu	Qua Bi Wh W um 68.7 Sub-Ca	aking Aspen alsam Fir hite Spruce /hite Pine 100 anopy Species Beech ed Maple	Low Low Low 81-110 S Density Full Medium	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet Variable	Sapling Sapling Sapling Sapling Sapling Sapling	
	Red Maple Paper Birch Balsam Fir 4112 - Maple, Beec Canopy Species Sugar Maple Red Maple Hemlock 4133 - Aspe	40 5 20 ch, Cherry A 60 5 60 5 cen, Mixed P 60 Cover	Pole/Log/Sap Pole/Log/Sap Pole/Sapling Association Saw Size Class Log/Pole Log/Pole Log/Pole Size Class	8 7 5 vtimbe DBH 13 11 13 Sapling DBH	r Mediu	Qua Bi Wh W um 68.7 Sub-Ca	aking Aspen alsam Fir hite Spruce /hite Pine 100 anopy Species Beech ed Maple	Low Low Low 81-110 S Density Full Medium	5 - 10 feet Variable 5 - 10 feet 5 - 10 feet N/A Avg. Height 5 - 10 feet Variable	Sapling Sapling Sapling Sapling Sapling Sapling	



Stand	d Level 4 C	over Type		Size De	nsity	Acres	Stand Age E	BA Range	Managed S	ite	General Comments
12	42260 - Natural Pi	ine, Mixed [Deciduous P	oletimb	er Well	4.4	60	81-110	N/A		
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Paper Birch	3	Pole	5		WI	nite Pine	Medium	Variable	Sapling	
	Quaking Aspen	25	Pole/Log	9						'	
	Red Pine	27	Log/Pole	13							
	Red Maple	5	Pole/Sapling	5							
	White Pine	35	Pole/Log	7	60						
	Red Oak	5	Log/Pole	12							
13	4130	- Aspen		Sapling	g Well	15.7	8	Immature	N/A		sale completed. 42-018-15-01, West 442 Mix. TCR 12/12/15.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	White Pine	3	Log/Pole/Sap	12		Qual	king Aspen	Low	< 5 feet	Sapling	
	Quaking Aspen	67	Sapling	2	8						-
	Beech	5	Sapling	3							
	Red Maple	25	Sapling	1							
14	330 - Low-	Density Tre	es	Nonsto	ocked	18.8			No		1
							nopy Species		Avg. Height	Size	
							erry (spp.)	Low	10 - 20 feet	Sapling	
						VVI	nite Pine	Low	>20 feet	Log	
15	4319 - Mixed	•				n 17.0	65	51-80	N/A		Very mixed stand. Fairly open with clumps of trees. Small areas of aspendence of sapings.
	Canopy Species	% Cover	Size Class	DBH	l Age		nopy Species	Density	Avg. Height	Size	come sapinigs.
	Quaking Aspen	20	Pole	8			ed Maple	Medium	Variable	Sapling	
	White Spruce	5	Pole/Sapling	6			Beech	Medium	Variable	Sapling	
	White Pine	43	Pole/Log/Sap		65	WI	nite Pine	Medium	Variable	Sapling	
	Jack Pine	4	Pole	7			llsam Fir	Low	Variable	Sapling	
	Black Cherry	3	Pole/Sapling	5		Qual	king Aspen	Low	Variable	Sapling	
	Red Maple	25	Pole/Sap/Log	7							
16	4136 - Asper	n, Mixed Co	nifer	Sapling	Poor	30.9	15	Immature	N/A		442 Mix
	Canopy Species	% Cover	Size Class	DBH	l Age						42-027-05
	White Pine	10	Log/Pole/XLog	14							
	Black Cherry	5	Sapling	1							
	Quaking Aspen	40	Sapling	1	15						
	Red Maple	30	Sapling	1							
	Balsam Fir	15	Sapling	1							



Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple	Level 4 C	over Type	Si	ize De	nsity	Acres	Stand Age E	BA Range	Managed S	iite	General Comments
Balsam Fin Beech Red Maple White Pine 18 Canopy Spe Quaking Asp Red Pine White Pine Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	/laple, Beec	ch, Cherry	Association Po	letimb	er Well	21.4	72	81-110	N/A		Sale complete. 42-018-15-01, West 442 Mix. TCR 12/15/15.
Beech Red Maple White Pine 18 Canopy Spe Quaking Asp Red Pine White Pine Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Quaking Asp White Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Species	% Cove	r Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
Red Maple White Pine 18 Canopy Spe Quaking Asp Red Pine White Pine Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	n Fir	5	Pole	5		Ва	alsam Fir	Low	Variable	Sapling	
White Pine Canopy Spe Quaking Asp Red Pine White Pine Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple Canopy Spe Quaking Asp Jack Pine White Asp	ch	5	Pole/Log/Sap	8			Beech	High	Variable	Sapling	
Canopy Spe Quaking Asp Red Pine White Pine Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	laple	88	Pole/Sap/Log	7	72			1		'	-
Canopy Spe Quaking Asp Red Pine White Pine Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple Red Maple Canopy Spe Quaking Asp	Pine	2	Pole	6							
Quaking Asp Red Pine White Pine Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	4130	- Aspen	S	Sapling	Poor	8.9	8	Immature	N/A		Opening that is gradually filling in. This stand is a transition between the
Red Pine White Pine Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Species	% Cove	r Size Class	DBH	Age						stands to the east and west. The aspen cut in stand 13 caused aspen t grow in this stand. Changed from non forested to forested 2025 YOE
White Pine Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Aspen	83	Sapling/Pole/Log	2	8						grow in this stand. Onlyinged from horriorested to forested 2020 102
Red Maple Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Pine	3	Sapling	3							
Jack Pine 19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Pine	10	Pole	8							
19 42260 - Na Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	laple	2	Sapling/Pole/Log	3							
Canopy Spe Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Pine	2	Pole/Sapling	5							
Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	- Natural Pi	ne, Mixed	Deciduous Po	letimb	er Well	6.2	65	81-110	N/A		
Red Maple Red Pine Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Species	% Cove	r Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
Quaking Asp White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	nopy Species % Cover Size Class DBH Age Red Maple 5 Pole 8				ılsam Fir	Low	Variable Sapling				
White Pine Jack Pine 20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Pine	5	Log	12		White Pine		Low	Variable	Sapling	
Jack Pine 20 42201 - N Canopy Spo Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spo Tamarack Black Ash	Aspen	25	Pole/Sapling	6							•
20 42201 - N Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Pine	20	Log/Pole	13							
Canopy Spe Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Pine	45	Pole/Log/Sap	8	65						
Quaking Asp Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	1 - Natural \	White Pine	e, Mixed Saw	timbei	Medium	n 15.9	65	51-80	N/A		
Jack Pine White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Species	% Cove	r Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
White Pine Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Aspen	20	Sapling/Pole	4		WI	hite Pine	Low	Variable	Sapling	
Red Maple 21 6129 - Mixe Canopy Spe Tamarack Black Ash	Pine	10	Pole	6				,			•
21 6129 - Mixe Canopy Spe Tamarack Black Ash	Pine	60	Log/Pole/XLog	14	65						
Canopy Spe Tamarack Black Ash	laple	10	Pole/Sapling	6							
Tamarack Black Ash	Mixed Conife	erous Low	land Forest Po	letimb	er Well	34.8	70 l	Jnspecified	N/A		
Tamarack Black Ash	Species	% Cove	r Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
		20	Pole/Sapling	7			amarack	Low	Variable	Sapling	
Paper Bircl	Ash	3	Pole/Sapling	4		Blad	ck Spruce	Low	Variable	Sapling	
	Birch	7	Pole/Sapling	4			n White Cedar	High	Variable	Sapling	
Northern White	hite Cedar	40	Pole/Sap/Log	5	70	Ta	ag Alder	Low	Variable	Tall Shrub	
Black Sprud	pruce	30	Pole/Sapling	5							1
22 629 - Mi	- Mixed nor	_		Nonsto		0.7			No		



Stand	Level 4 C	over Type	s	ize De	nsity	Acres	Stand Age B	A Range	Managed S	ite	General Comments	MICHIGAN .
23	330 - Low-l	Density Tre	es I	Nonsto	cked	2.7			No			
						Sub-Ca	nopy Species	Density	Avg. Height	Size		
						Re	d Maple	Low	Variable	Sapling		
						Quak	king Aspen	Low	Variable	Sapling		
						Blad	ck Cherry	Low	Variable	Sapling		
						Ва	lsam Fir	Low	Variable	Sapling		
						Wh	nite Pine	Low	Variable	Sapling		
						Re	ed Maple	Low	Variable	Log		
24	3302 - Low Den	sity Conife	r Trees	Nonsto	cked	6.3	0 I	mmature	413 - Asp	en	sale complete. 42-018-15-01, West 442 Mix. TCR 12/12/15.	
						Sub-Ca	nopy Species	Density	Avg. Height	Size		
						Re	ed Maple	Medium	10 - 20 feet	Sapling		
						Quak	king Aspen	High	10 - 20 feet	Sapling		
25	122 - Road	d/Parking L	ot I	Nonsto	cked	5.0			No		East Creek Road	
26	4112 - Maple, Beec	ch, Cherry A	Association Po	oletimb	er Poor	13.2	72	1-50	N/A		Open grown maple and cherry	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Red Maple	50	Pole/Log/Sap	9	72	Re	ed Maple	Low	Variable	Sapling		
	Black Cherry	30	Pole/Sapling	6		Blad	ck Cherry	Low	Variable	Sapling		
	White Spruce	20	Pole/Sapling	6		Whi	te Spruce	Low	Variable	Sapling		
27	6124 - Lowla	and Spruce	-Fir S	Sapling	Well	13.4	44	1-50	N/A			
	Canopy Species	% Cover	Size Class	DBH	Age							
	Paper Birch	5	Sapling/Pole	3								
	Quaking Aspen	7	Pole/Sapling	5								
	Balsam Fir	30	Sapling/Pole	4	44							
	Black Spruce	20	Sapling/Pole	4								
	White Pine	6	Sapling/Pole	3								
	Red Maple	9	Sapling/Pole	3								
	Hemlock	3	Log/Pole	10								
	Tamarack	17	Sapling/Pole	3								
No	rthern White Cedar	3	Pole/Log/Sap	7								



Stand	Level 4 C	over Type		Size De	nsity	Acres	Stand Age	BA Range	Managed S	ite	General Comments	MICHIGAN .
28	429 - Mixed l	Jpland Con	ifers P	oletimb	er Well	18.9	27	51-80	N/A		18-95 Four Forty Two Spruce	
	Canopy Species	% Cover	Size Class	DBH	Age						Stand has very large, scattered white pine. Lots of white pine regeneration and aspen regeneration in pockets	
	Balsam Fir	10	Sapling	2							regeneration and depon regeneration in position	
	White Pine	45	Pole/Sap/Log	6	27							
	Quaking Aspen	30	Sapling	1	27							
	Red Maple	10	Sapling	2								
	Black Spruce	5	Sapling	2								
29	6129 - Mixed Conif	erous Lowla	and Forest	Sapling	Poor	10.8	40	Unspecified	N/A			
	Canopy Species	% Cover	Size Class	DBH	Age							
Nor	rthern White Cedar	35	Sapling/Pole	2	80							
	Black Spruce	25	Sapling/Pole	3								
	Tamarack	40	Sapling/Pole	4	40							
30	6124 - Lowla	and Spruce	-Fir Pol	etimbe	· Mediu	m 19.6	91	81-110	N/A			
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Speci	es Density	Avg. Height	Size		
	Red Maple	10	Pole/Log	8		Ва	lsam Fir	Low	Variable	Sapling		
	Paper Birch	10	Log	10		Ta	ag Alder	Low	Variable	Tall Shrub		
	Black Spruce	40	Pole/Log/Sap	9	91			·			-	
	Balsam Fir	15	Pole	7								
Nor	rthern White Cedar	10	Pole/Log/Sap	8								
	Hemlock	15	Log	16								
31	6122 - BI	ack Spruce	e Pol	etimbe	· Mediu	m 5.6	99	51-80	N/A			
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Speci	es Density	Avg. Height	Size		
Nor	rthern White Cedar	3	Pole	6		Ва	lsam Fir	Low	Variable	Sapling		
	Tamarack	37	Pole/Sapling	6		Re	ed Maple	Medium	Variable	Sapling		
	Black Spruce	60	Pole	8	99							
32	4311 - Pin	e, Aspen M	lix S	awtimb	er Well	7.6	62	81-110	N/A			
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Speci	es Density	Avg. Height	Size		
	Red Pine	35	Pole/Log	9	62	R	ed Oak	Low	Variable	Sapling		
	White Pine	23	Pole/Sap/Log	7		WI	hite Pine	Medium	Variable	Sapling		
	Red Oak	7	Log/Pole	11		Pa	per Birch	Low	Variable	Sapling		
	Red Maple	5	Pole/Sapling	5		Qual	king Aspen	Low	Variable	Sapling		
	Quaking Aspen	30	Log/Pole	12			Beech	Low	5 - 10 feet	Sapling		
						Re	ed Maple	Low	Variable	Sapling		



Stand	d Level 4 Co	over Type	S	ize De	ensity	Acres	Stand Age	BA Range	Managed S	ite	General Comments	MICHIGAN .
33	6129 - Mixed Conife	erous Lowla	and Forest	Saplin	g Well	26.1	70	Unspecified	N/A			
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size		
	Black Spruce	30	Pole/Sapling	4			White Cedar		Variable	Sapling		
No	orthern White Cedar	40	Sapling/Pole	3	70							
	Tamarack	30	Pole/Sapling	5								
34	42340 - Upla	and Spruce	/Fir Pole	etimbe	r Mediu	m 6.9	79		N/A			
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size		
	Tamarack	10	Pole/Sapling	8		Ва	Isam Fir	Medium	Variable	Sapling		
	Paper Birch	5	Pole/Sapling	8				'				
	Quaking Aspen	5	Pole/Sapling	8								
No	rthern White Cedar	5	Pole/Sapling	6								
	White Spruce	15	Pole/Sapling	8								
	Balsam Fir	50	Pole/Sapling	6	79							
	Red Maple	10	Pole/Log/Sap	7								
35 ————————————————————————————————————	629 - Mixed non	-forested was ack Spruce		Nonsto	ocked er Wel	2.7	90	51-80	No N/A		Tahquamenon River	
	Canopy Species	% Cover			l Age							
	Black Spruce	75	Pole/Sapling	6	90							
No	orthern White Cedar	5	Pole/Sap/Log	7	00							
140	Tamarack	20	Pole/Sapling	7								
37	6139 - Mixed			oletimb	er Wel	25.4	90	81-110	N/A			
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size		
No	orthern White Cedar	5	Pole/Sap/Log	7		Re	d Maple	Medium	Variable	Sapling		
	Black Spruce	40	Pole/Sap/Log	7	90	Ва	lsam Fir	Low	Variable	Sapling		
	Paper Birch	20	Pole/Sap/Log	8	90	BI	ack Ash	Low	Variable	Sapling		
	Red Maple	35	Pole/Log/Sap	9								
38	4191 - Mixed Upla Co	ınd Decidu nifer	ous with Po	oletimb	er Wel	17.6	79	81-110	N/A			
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size		
	White Pine	7	Log/Pole/XLog	14		Ва	lsam Fir	High	Variable	Sapling		
	White Spruce	5	Log/Pole	10				1		,		
	Red Maple	55	Pole/Log/Sap	9	79							
	Quaking Aspen	15	Log/Pole	11								
	Balsam Fir	15	Pole/Sapling	6								
	Paper Birch	3	Pole/Log/Sap	9								



Stand	d Level 4 C	over Type	s	ize De	nsity	Acres	Stand Age E	BA Range	Managed \$	Site
39	429 - Mixed l	Upland Cor	nifers Sa	wtimb	er Well	3.8	100	141-170	N/A	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size
	Balsam Fir	10	Pole/Sapling	7		Re	d Maple	Medium	Variable	Sapling
	Red Pine	20	Log/XLog/Pole	15		Ва	lsam Fir	Medium	Variable	Sapling
	Red Maple	10	Pole/Log/Sap	7	-					
	Paper Birch	3	Pole/Log/Sap	8						
	White Pine	32	XLog/Log	20	100					
	White Spruce	25	Pole/Log	8						
40	6122 - B	lack Spruce	e Po	letimb	er Well	10.8	91	81-110	N/A	
	Canopy Species		Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size
	Balsam Fir	5	Pole	7	J .		Isam Fir	Low	Variable	Sapling
	Black Spruce	80	Pole/Sapling	5	91		k Spruce	Low	Variable	Sapling
	White Pine	5	Log/Pole	12			d Maple	Low	Variable	Sapling
	Paper Birch	2	Pole	7						- 1 3
	Red Maple	3	Pole	7						
	Quaking Aspen	5	Pole	8						
41	4112 - Maple, Beec	% Cover	Size Class	DBH	er Well	Sub-Ca	nopy Species		Avg. Height	Size
	Red Maple	65	Pole/Log/Sap	8	75		Isam Fir	Medium	Variable	Sapling
	Balsam Fir	5	Pole/Sapling	5			ck Cherry	Low	Variable	Sapling
	White Pine	5	Log/Pole/XLog	15			nite Pine	Low	Variable	Sapling
	Black Cherry	5	Pole/Sap/Log	7		Ke	d Maple	Low	Variable	Sapling
	Sugar Maple	20	Pole/Log/Sap	8						
42	6120 - Lo	wland Ceda	ar Pole	timbei	Mediu	m 38.7	107		N/A	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size
No	orthern White Cedar	77	Log/Pole	12	107	Та	ıg Alder	Medium	Variable	Tall Shrub
	Red Maple	3	Sapling/Pole	4		Northern	White Cedar	Medium	Variable	Sapling
	Balsam Fir	5	Sapling/Pole	3		Ва	lsam Fir	Low	Variable	Sapling
	Paper Birch	5	Pole/Sapling	6						
	Black Spruce	10	Pole/Sapling	6						
43	6119 - Mixed Lowla	and Decidu	ous Forest Po	letimh	er Well	4.4	90	81-110	N/A	
43	Canopy Species		Size Class		Age		nopy Species		Avg. Height	Size
No	orthern White Cedar	3	Pole/Log/Sap	8	7.90		ig Alder	Low	Variable	Tall Shrub
	Paper Birch	50	Pole	7	90		9		1 3111011212	
	Balsam Fir	4	Pole/Sapling	5						
	Black Spruce	3	Pole	6						
	Red Maple	40	Pole	6						
	ixeu iviapie	40	1 016	U						



Stand	Level 4 C	over Type	s	ize De	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments	MICHIGAN .
44	6120 - Lo	wland Ceda	ar Pole	etimbe	r Medium	23.9	80		N/A			
45	429 - Mixed I	Upland Cor	nifers Po	oletimb	er Well	9.4	75	81-110	N/A			
(Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
(Quaking Aspen	5	Pole/Log/Sap	9		Ва	alsam Fir	Low	Variable	Sapling		
	White Pine	27	Log/XLog/Pole	13		Bla	ck Spruce	Medium	Variable	Sapling		
	Black Spruce	30	Pole/Sap/Log	7	75	W	hite Pine	Medium	Variable	Sapling		
	Tamarack	3	Pole/Sapling	6		Re	ed Maple	Low	Variable	Sapling		
	Black Cherry	10	Pole/Sap/Log	6		Bla	ck Cherry	Low	Variable	Sapling		
	Balsam Fir	10	Pole/Sapling	6								
	Red Maple	15	Pole/Log/Sap	8								
46	6124 - Lowl	and Spruce	-Fir S	Sapling	g Well	8.9	37	1-50	N/A		Swamp Buck Sale 75-84	
(Canopy Species	% Cover	Size Class	DBH	l Age							
	Balsam Fir	35	Sapling/Pole	4	37							
	Paper Birch	5	Sapling/Pole	4								
	Black Spruce	30	Sapling/Pole	4								
	White Pine	10	Log/Pole/XLog	13								
	Red Maple	5	Pole/Sapling	5								
(Quaking Aspen	5	Pole	5								
	Tamarack	10	Sapling/Pole	4								
47	629 - Mixed noi	n-forested v	wetland	Nonsto	ocked	2.3			No			
48	6117 - Lowland Con	Deciduous iferous	, Mixed Po	oletimb	er Well	38.8	91	51-80	N/A			
(Canopy Species	% Cover	Size Class	DBH	l Age		nopy Species	Density	Avg. Height	Size		
Nort	thern White Cedar	7	Pole/Log/Sap	9		Re	ed Maple	Low	Variable	Sapling		
	White Pine	5	Log/XLog	16		Ta	ag Alder	Medium	Variable	Tall Shrub		
	Balsam Fir	3	Sapling/Pole	4		Norther	n White Cedar	Low	Variable	Sapling		
	Paper Birch	55	Pole	8	91	Ва	alsam Fir	High	Variable	Sapling		
	Red Maple	20	Pole/Sapling	5		Pa	per Birch	Low	Variable	Sapling		
	Black Spruce	10	Pole	7								



Stand	Level 4 Co	over Type	5	Size De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
49	4191 - Mixed Upla Co	and Decidu nifer	ous with P	oletimb	er Well	19.5	44	1-50	N/A		
	Canopy Species	% Cover	Size Class	DBH	Age						
	Paper Birch	45	Pole	5	44						
	White Pine	5	Pole	8							
	Balsam Fir	20	Sapling	4							
	Red Maple	30	Pole	5							
50	4112 - Maple, Beec	h, Cherry A	ssociation	Saplin	y Well	54.2	36	1-50	N/A		Sapling stand with log hemlock pockets and scattered large white pine
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Syphon Creek Sale 2-85
	Black Cherry	30	Sapling/Pole	4		Re	d Maple	Low	Variable	Sapling	
	Hemlock	5	Log/Pole/XLog	13							
	Beech	10	Sapling	2							
	Red Maple	40	Sapling/Pole	4	36						
	Quaking Aspen	2	Pole/Sapling	5							
	White Pine	5	Pole/Sapling	6							
	Sugar Maple	5	Sapling	3							
	Yellow Birch	3	Sapling/Pole	4							
51 	122 - Road			Nonsto		3.4			No No		Railroad East Creek Road
53	4119 - Mixed No				er Poor	35.0	75	51-80	N/A		Stand is very open in many areas. lots of short, scruby trees.
53	4119 - Mixed No		Size Class	DBH	Age		75 nopy Species	51-80 Density	N/A Avg. Height	Size	Stand is very open in many areas. lots of short, scruby trees.
53	Canopy Species Red Maple		Size Class Pole/Log/Sap	DB H		Sub-Ca			Avg. Height Variable	Sapling	Stand is very open in many areas. lots of short, scruby trees.
53	Canopy Species Red Maple Balsam Fir	% Cover	Size Class	DB H 8 5	Age	Sub-Ca Wh	nopy Species nite Pine d Maple	Density	Avg. Height	Sapling Sapling	Stand is very open in many areas. lots of short, scruby trees.
53	Canopy Species Red Maple	% Cover 40 5 5	Size Class Pole/Log/Sap	8 5 6	Age	Sub-Ca Wh	nopy Species nite Pine	Density Low	Avg. Height Variable	Sapling Sapling Sapling	Stand is very open in many areas. lots of short, scruby trees.
53	Canopy Species Red Maple Balsam Fir Quaking Aspen White Spruce	% Cover 40 5 5 5	Size Class Pole/Log/Sap Pole/Sap/Log Pole/Sapling Pole/Log/Sap	8 5 6 7	Age	Sub-Ca Wh Re	nopy Species nite Pine d Maple	Low Low	Avg. Height Variable Variable	Sapling Sapling	Stand is very open in many areas. lots of short, scruby trees.
53	Canopy Species Red Maple Balsam Fir Quaking Aspen White Spruce Black Cherry	% Cover 40 5 5 5 30	Size Class Pole/Log/Sap Pole/Sap/Log Pole/Sapling Pole/Log/Sap Pole/Sap/Log	5 6 7	Age	Sub-Ca Wh Re	nopy Species nite Pine d Maple Isam Fir	Low Low Low	Avg. Height Variable Variable Variable	Sapling Sapling Sapling	Stand is very open in many areas. lots of short, scruby trees.
53	Canopy Species Red Maple Balsam Fir Quaking Aspen White Spruce	% Cover 40 5 5 5	Size Class Pole/Log/Sap Pole/Sap/Log Pole/Sapling Pole/Log/Sap	8 5 6 7	Age	Sub-Ca Wh Re	nopy Species nite Pine d Maple Isam Fir	Low Low Low	Avg. Height Variable Variable Variable	Sapling Sapling Sapling	Stand is very open in many areas. lots of short, scruby trees.
53	Canopy Species Red Maple Balsam Fir Quaking Aspen White Spruce Black Cherry White Pine	% Cover 40 5 5 5 30	Size Class Pole/Log/Sap Pole/Sap/Log Pole/Sapling Pole/Log/Sap Pole/Sap/Log Log/Pole	DBH 8 5 6 7 7 12	Age	Sub-Ca Wh Re	nopy Species nite Pine d Maple Isam Fir	Low Low Low	Avg. Height Variable Variable Variable	Sapling Sapling Sapling	Stand is very open in many areas. lots of short, scruby trees.
	Canopy Species Red Maple Balsam Fir Quaking Aspen White Spruce Black Cherry White Pine	% Cover	Size Class Pole/Log/Sap Pole/Sap/Log Pole/Sapling Pole/Log/Sap Pole/Sap/Log Log/Pole	8 5 6 7 7 12	75	Sub-Ca Wh Re Ba Blace	nopy Species nite Pine d Maple lsam Fir ck Cherry	Low Low Low Low	Avg. Height Variable Variable Variable Variable	Sapling Sapling Sapling	Stand is very open in many areas. lots of short, scruby trees.
54	Canopy Species Red Maple Balsam Fir Quaking Aspen White Spruce Black Cherry White Pine	% Cover	Size Class Pole/Log/Sap Pole/Sap/Log Pole/Sapling Pole/Log/Sap Pole/Sap/Log Log/Pole	8 5 6 7 7 12	75 75 er Well	Sub-Ca Wh Re Ba Blace 55.3 Sub-Ca	nopy Species nite Pine d Maple Isam Fir ck Cherry	Density Low Low Low Low Start 110	Avg. Height Variable Variable Variable Variable N/A	Sapling Sapling Sapling Sapling	
54	Canopy Species Red Maple Balsam Fir Quaking Aspen White Spruce Black Cherry White Pine 6122 - Black Canopy Species	% Cover 40 5 5 5 30 15 ack Spruce	Size Class Pole/Log/Sap Pole/Sap/Log Pole/Sapling Pole/Log/Sap Pole/Sap/Log Log/Pole Size Class	8 5 6 7 7 12	75 75 er Well	Sub-Ca With Ree Ba Blace 55.3 Sub-Ca	nopy Species nite Pine d Maple Isam Fir ck Cherry 90 nopy Species	Low Low Low Low Low Density	Avg. Height Variable Variable Variable Variable Avg. Height	Sapling Sapling Sapling Sapling Sapling	
54	Canopy Species Red Maple Balsam Fir Quaking Aspen White Spruce Black Cherry White Pine 6122 - Black Canopy Species orthern White Cedar	% Cover	Size Class Pole/Log/Sap Pole/Sap/Log Pole/Sapling Pole/Log/Sap Pole/Sap/Log Log/Pole Size Class Pole/Log/Sap	8 5 6 7 7 12	75 75 er Well	Sub-Ca With Ree Ba Blace 55.3 Sub-Ca	nopy Species nite Pine d Maple lsam Fir ck Cherry 90 nopy Species ag Alder	Low Low Low Low Low Market 81-110 Density Medium	Avg. Height Variable Variable Variable Variable Variable N/A Avg. Height Variable	Sapling Sapling Sapling Sapling Sapling	
54	Canopy Species Red Maple Balsam Fir Quaking Aspen White Spruce Black Cherry White Pine 6122 - Black Canopy Species Inthern White Cedar Paper Birch	% Cover	Size Class Pole/Log/Sap Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Log/Pole Size Class Pole/Log/Sap Pole/Log/Sap	8 5 6 7 7 12 12 DBH 8 9	r Well	Sub-Ca With Ree Ba Blace 55.3 Sub-Ca	nopy Species nite Pine d Maple lsam Fir ck Cherry 90 nopy Species ag Alder	Low Low Low Low Low Market 81-110 Density Medium	Avg. Height Variable Variable Variable Variable Variable N/A Avg. Height Variable	Sapling Sapling Sapling Sapling Sapling	



											I our or annual section of the secti
Stand	d Level 4 Co	over Type	s	ize De	nsity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
55	6120 - Lov	vland Ceda	ar Pc	oletimb	er Poor	13.7	79		N/A		
	Canopy Species	% Cover	Size Class	DBH	Age						
	Black Spruce	7	Pole/Sapling	6							
No	orthern White Cedar	80	Pole/Sapling	7	79						
	Balsam Fir	7	Sapling/Pole	4							
	Tamarack	6	Pole/Sapling	8							
56	4112 - Maple, Beec	h, Cherry A	ssociation Pc	oletimb	er Well	13.6	75	81-110	N/A		Variable ba. There are thicker areas with maple logs and more open
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	areas with small pole cherry and maple saplings
	White Pine	5	Pole/Sap/Log	8		Che	rry (spp.)	Low	Variable	Sapling	
	White Spruce	2	Pole/Log/Sap	8		Wh	ite Pine	Low	Variable	Sapling	
	Balsam Fir	3	Pole/Sapling	5		Bal	sam Fir	Low	Variable	Sapling	
	Black Cherry	15	Pole/Sapling	7					1	-	
	Red Maple	55	Pole/Log/Sap	8	75						
	Sugar Maple	20	Pole/Log/Sap	7							
57	6132 - Mixed Lowla	nd Forest v	with Cedar Pc	oletimb	er Poor	54.6	72		N/A		
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Paper Birch	30	Pole	5	72	Re	d Maple	Low	Variable	Sapling	
	Balsam Fir	15	Pole	5		Bal	sam Fir	Low	5 - 10 feet	Sapling	
	Black Spruce	20	Pole	5		Blac	k Spruce	Low	Variable	Sapling	
No	orthern White Cedar	20	Pole	6		Northern	White Cedar	Medium	5 - 10 feet	Sapling	
	Red Maple	15	Pole/Sapling							1 0	
			1 Ole/Sapiling	4		Ta	g Alder	Medium	5 - 10 feet	Tall Shrub	
58	6129 - Mixed Conife	erous Lowla			Medium	32.0	g Alder 50	Medium 1-50	5 - 10 feet N/A		
58	6129 - Mixed Conife	erous Lowla	and Forest Sa	apling I	Medium Age	32.0		1-50			
58			and Forest Sa Size Class Sapling/Pole	apling I		32.0 Sub-Car	50	1-50	N/A	Tall Shrub	
	Canopy Species Tamarack White Pine	% Cover	and Forest Sa	apling I	Age	32.0 Sub-Car	50 nopy Species	1-50 Density	N/A Avg. Height	Tall Shrub	
	Canopy Species Tamarack	% Cover 35 20 30	and Forest Sa Size Class Sapling/Pole	DBH 3 8 3	Age	32.0 Sub-Car	50 nopy Species	1-50 Density	N/A Avg. Height	Tall Shrub	
	Canopy Species Tamarack White Pine	% Cover 35 20	and Forest Sa Size Class Sapling/Pole Pole/Sap/Log	DBH	Age	32.0 Sub-Car	50 nopy Species	1-50 Density	N/A Avg. Height	Tall Shrub	
	Canopy Species Tamarack White Pine orthern White Cedar	% Cover 35 20 30 15	and Forest Sa Size Class Sapling/Pole Pole/Sap/Log Sapling Sapling/Pole	DBH 3 8 3 3	Age	32.0 Sub-Car	50 nopy Species	1-50 Density	N/A Avg. Height	Tall Shrub	
No	Canopy Species Tamarack White Pine orthern White Cedar Paper Birch	% Cover 35 20 30 15 erous Lowland	and Forest Sa Size Class Sapling/Pole Pole/Sap/Log Sapling Sapling/Pole	DBH 3 8 3 3 Dletimb	Age 50	32.0 Sub-Car Ta 2.8	50 nopy Species g Alder	1-50 Density Medium 51-80	N/A Avg. Height 5 - 10 feet	Tall Shrub	
No	Canopy Species Tamarack White Pine orthern White Cedar Paper Birch 6129 - Mixed Conife	% Cover 35 20 30 15 erous Lowle	and Forest Sa Size Class Sapling/Pole Pole/Sap/Log Sapling Sapling/Pole and Forest Po	DBH 3 8 3 3 Soletimb	Age 50	32.0 Sub-Car Ta 2.8 Sub-Car	50 nopy Species g Alder	1-50 Density Medium 51-80	N/A Avg. Height 5 - 10 feet N/A	Size Tall Shrub	
No	Canopy Species Tamarack White Pine orthern White Cedar Paper Birch 6129 - Mixed Conife Canopy Species	% Cover 35 20 30 15 erous Lowle	and Forest Sa Size Class Sapling/Pole Pole/Sap/Log Sapling Sapling/Pole and Forest Po	DBH 3 8 3 3 Soletimb	Age 50	32.0 Sub-Car Ta 2.8 Sub-Car	50 nopy Species g Alder 81 nopy Species	1-50 Density Medium 51-80 Density	N/A Avg. Height 5 - 10 feet N/A Avg. Height	Size Tall Shrub	
No	Canopy Species Tamarack White Pine orthern White Cedar Paper Birch 6129 - Mixed Conife Canopy Species White Pine	% Cover	and Forest Sa Size Class Sapling/Pole Pole/Sap/Log Sapling Sapling/Pole and Forest Po Size Class Log/Pole/XLog	DBH 3 8 3 3 Deletimb	Age 50	32.0 Sub-Car Ta 2.8 Sub-Car Blac Wh	50 nopy Species g Alder 81 nopy Species k Spruce	1-50 Density Medium 51-80 Density Medium	N/A Avg. Height 5 - 10 feet N/A Avg. Height Variable	Size Tall Shrub Size Size Sapling	



Stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Age	BA Range	Managed S	ite	General Comments	MICHIGAN .
60	4191 - Mixed Upla Co	ınd Decidu nifer	ous with	Poletimb	er Well	10.5	80	51-80	N/A			
	Canopy Species	% Cover	Size Class	DBH	Age							
No	rthern White Cedar	5	Pole	7								
	Red Maple	55	Pole	9	80							
	Black Spruce	5	Pole	7								
	Paper Birch	20	Pole/Log	8								
	Balsam Fir	10	Pole/Sapling	g 6								
	White Pine	5	Pole/Log	8								
61	622 - Low	land Shrul	0	Nonsto	cked	5.3			No			
62	500 -	Water		Nonsto	ocked	1.0			No			
63	629 - Mixed non	-forested v	wetland	Nonsto	cked	21.8			No			
64	6124 - Lowla	and Spruce	-Fir	Sapling	Poor	25.4	25	Immature	N/A		Syphon Creek Sale 42-051-95	
	Canopy Species	% Cover	Size Class	DBH	Age							
	Balsam Fir	25	Sapling/Pole	e 3								
	Black Spruce	30	Sapling	2								
No	rthern White Cedar	35	Pole/Sapling	g 7	25							
	Tamarack	10	Sapling/Pole	e 2								
65	629 - Mixed non	-forested v	wetland	Nonsto	cked	2.9			No			
66	4115 - Y.Bircl			Sawtimb		12.1	120	141-170	N/A			
	Canopy Species		Size Class		Age		nopy Speci		Avg. Height	Size		
	Red Maple	60	Log/XLog/Po		120		ed Maple	Low	Variable	Sapling		
	Balsam Fir	10	Pole/Sapling	-		Ва	alsam Fir	High	Variable	Sapling		
	Yellow Birch	5	XLog/Log	18								
	White Pine	5	XLog/Log	20								
	Hemlock	20	Log	17								



Stand	d Level 4 C	over Type	Si	ize De	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Acres	Stand Age	BA Kange	Managed S	ite	General Comments	MICHIGAN
67	4319 - Mixed	d Upland Fo	orest S	Saplin	g Poor	10.7	25	Immature	N/A		Syphon Creek Sale 42-051-95	
	Canopy Species	% Cover	Size Class	DBH	l Age							
	White Pine	15	Log	14								
	Quaking Aspen	30	Sapling	2	25							
	Red Maple	20	Pole/Sapling	5								
	Balsam Fir	20	Sapling/Pole	2								
	Black Spruce	15	Sapling/Pole	2								
68	6121 -	Tamarack	Sa	pling	Mediun	n 14.0	60	1-50	N/A			
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Black Spruce	5	Sapling/Pole	4		Ta	ag Alder	Low	5 - 10 feet	Tall Shrub		
	White Pine	15	Pole/Sapling	6		Northern	White Cedar	Low	5 - 10 feet	Sapling		
	Tamarack	80	Sapling/Pole	4	60	Pa	oer Birch	Low	5 - 10 feet	Sapling		
						Ta	ımarack	Low	< 5 feet	Sapling		
						Wh	nite Pine	Low	5 - 10 feet	Sapling		
								Laur	E 40 ()	Sapling		
69	629 - Mixed no	n-forested v	wetland N	Vonst	ocked	9.5	ck Spruce	Low	5 - 10 feet No	Sapility		
69		n-forested v			ocked r Mediu	9.5	100	51-80		Sapility		
		owland Pine		rtimbe		9.5 um 27.9		51-80	No	Size		
	6127 - Lo	owland Pine	e Saw	rtimbe	r Mediu I Age	9.5 ım 27.9 Sub-Ca	100	51-80	No N/A	-		
	6127 - Lo	owland Pine	e Saw Size Class	rtimbe	r Mediu I Age	9.5 um 27.9 Sub-Ca	100	51-80 S Density Low	No N/A Avg. Height	Size		
	6127 - Lo Canopy Species White Pine	owland Pine % Cover 90	e Saw Size Class Log/Pole/XLog	ntimbe	r Mediu I Age	9.5 Im 27.9 Sub-Ca With Northern	100 nopy Species nite Pine	51-80 S Density Low	No N/A Avg. Height Variable	Size Sapling		
	6127 - Lo Canopy Species White Pine Paper Birch	owland Pine % Cover 90 5	e Saw Size Class Log/Pole/XLog Pole/Log/Sap	DBH 14	r Mediu I Age	9.5 m 27.9 Sub-Ca With Northerr Pal	100 nopy Species nite Pine n White Cedar	51-80 S Density Low Medium	No N/A Avg. Height Variable Variable	Size Sapling Sapling		
	6127 - Lo Canopy Species White Pine Paper Birch	owland Pine % Cover 90 5	e Saw Size Class Log/Pole/XLog Pole/Log/Sap	DBH 14	r Mediu I Age	9.5 m 27.9 Sub-Ca Wh Northerr Pal Blace	100 nopy Species nite Pine n White Cedar per Birch	51-80 S Density Low Medium Medium	No N/A Avg. Height Variable Variable Variable	Size Sapling Sapling Sapling		
	6127 - Lo Canopy Species White Pine Paper Birch	owland Pine **Cover* 90 5 5	Size Class Log/Pole/XLog Pole/Log/Sap Pole/Sapling	14 8 6	r Mediu I Age	9.5 m 27.9 Sub-Ca Wh Northerr Pal Blace	100 nopy Species nite Pine n White Cedar per Birch ck Spruce	51-80 S Density Low Medium Medium Medium	No N/A Avg. Height Variable Variable Variable Variable Variable	Size Sapling Sapling Sapling Sapling		
70	6127 - Lo Canopy Species White Pine Paper Birch Black Spruce	owland Pine **Cover* 90 5 5	Size Class Log/Pole/XLog Pole/Log/Sap Pole/Sapling	DBH 14 8 6	r Mediu	9.5 m 27.9 Sub-Ca Wh Northerr Pal Black Re	100 nopy Species nite Pine n White Cedar per Birch ck Spruce	51-80 S Density Low Medium Medium Medium	No N/A Avg. Height Variable Variable Variable Variable Variable	Size Sapling Sapling Sapling Sapling		
70	6127 - Lo Canopy Species White Pine Paper Birch Black Spruce 629 - Mixed nor 6120 - Lo Canopy Species	wland Pine % Cover 90 5 5 7 90 8 90 90 90 90 90 90 90 90 90 90 90 90 90	Size Class Log/Pole/XLog Pole/Log/Sap Pole/Sapling	DBH 14 8 6	r Mediu	9.5 Im 27.9 Sub-Ca With Northerr Pall Black Re 60.9	100 nopy Species nite Pine n White Cedar per Birch ck Spruce nd Maple	51-80 S Density Low Medium Medium Medium	No N/A Avg. Height Variable Variable Variable Variable Variable No	Size Sapling Sapling Sapling Sapling		
70	6127 - Lo Canopy Species White Pine Paper Birch Black Spruce 629 - Mixed not 6120 - Lo Canopy Species Paper Birch	wland Pine % Cover 90 5 5 7 90 8 90 90 90 90 90 90 90 90 90 90 90 90 90	Size Class Log/Pole/XLog Pole/Log/Sap Pole/Sapling	DBH 14 8 6	r Mediu	9.5 Im 27.9 Sub-Ca With Northerr Pall Black Re 60.9	100 nopy Species nite Pine n White Cedar per Birch ck Spruce nd Maple	51-80 S Density Low Medium Medium Medium	No N/A Avg. Height Variable Variable Variable Variable Variable No	Size Sapling Sapling Sapling Sapling		
70	6127 - Lo Canopy Species White Pine Paper Birch Black Spruce 629 - Mixed nor 6120 - Lo Canopy Species	owland Pine **Cover* 90 5 5 n-forested v wland Ceda **Cover*	e Saw Size Class Log/Pole/XLog Pole/Log/Sap Pole/Sapling wetland ar S Size Class Pole/Sapling Sapling/Pole	ntimbe DBH 14 8 6 Nonste	r Mediu 1 Age 100 100 ocked	9.5 Im 27.9 Sub-Ca With Northerr Pall Black Re 60.9	100 nopy Species nite Pine n White Cedar per Birch ck Spruce nd Maple	51-80 S Density Low Medium Medium Medium	No N/A Avg. Height Variable Variable Variable Variable Variable No	Size Sapling Sapling Sapling Sapling		
71	6127 - Lo Canopy Species White Pine Paper Birch Black Spruce 629 - Mixed not 6120 - Lo Canopy Species Paper Birch	owland Pine **Cover* 90 5 5 n-forested v wland Ceda **Cover* 10	Size Class Log/Pole/XLog Pole/Log/Sap Pole/Sapling wetland ar Size Class Pole/Sapling	DBH 6	r Mediu	9.5 Im 27.9 Sub-Ca With Northerr Pall Black Re 60.9	100 nopy Species nite Pine n White Cedar per Birch ck Spruce nd Maple	51-80 S Density Low Medium Medium Medium	No N/A Avg. Height Variable Variable Variable Variable Variable No	Size Sapling Sapling Sapling Sapling		
71	6127 - Lo Canopy Species White Pine Paper Birch Black Spruce 629 - Mixed not 6120 - Lo Canopy Species Paper Birch Balsam Fir	www. Services of the control of the	e Saw Size Class Log/Pole/XLog Pole/Log/Sap Pole/Sapling wetland ar S Size Class Pole/Sapling Sapling/Pole	DBH 6 3	r Mediu 1 Age 100 100 ocked	9.5 Im 27.9 Sub-Ca With Northerr Pall Black Re 60.9	100 nopy Species nite Pine n White Cedar per Birch ck Spruce nd Maple	51-80 S Density Low Medium Medium Medium	No N/A Avg. Height Variable Variable Variable Variable Variable No	Size Sapling Sapling Sapling Sapling		



											DNR
Stand	Level 4 C	over Type		Size De	nsity	Acres	Stand Age E	BA Range	Managed 9	Site	General Comments
73	42320 - Up	pland Sprud	ce F	Poletimb	er Well	18.6	80		N/A		Stand was not harvested. Treatment lineage is incorrect.
	Canopy Species	% Cover	Size Class	DBH	Age						
	White Pine	20	Log/XLog	14							
	Black Spruce	80	Pole	8	80						
74	622 - Lov	wland Shrub)	Nonsto	ocked	5.2			No		
75	6139 - Mixed	Lowland F	orest F	Poletimb	er Well	8.5	75		N/A		
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	15	Pole/Sapling	7		Pa	per Birch	Low	Variable	Sapling	
	Paper Birch	29	Pole/Sapling	7		Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	
	Black Spruce	20	Pole/Sapling	6		Ва	lsam Fir	Medium	Variable	Sapling	
No	rthern White Cedar	5	Pole/Sapling	6		Norther	n White Cedar	Low	Variable	Tall Shrub	
	Balsam Fir	31	Pole/Sapling	7	75						
76	42200 - Natu	ural White F	Pine S	Sawtimb	er Poor	17.6	103	1-50	N/A		Stand harvested via Seed Tree with Retention: Comp 99 Spruce - 42-01
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	15. Cut in 2022
	Red Pine	15	Log/Pole/XLo	g 16		Re	ed Maple	Medium	5 - 10 feet	Sapling	
	White Pine	85	Log/Pole/XLo	g 14	103	Bla	ck Spruce	Low	5 - 10 feet	Sapling	
77	6124 - Lowla	and Spruce	-Fir F	oletimb	er Well	24.4	91	81-110	N/A		Drainage in western most part of stand
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Black Spruce	45	Pole/Sap/Log		91		ılsam Fir	Low	5 - 10 feet	Sapling	
No	rthern White Cedar	20	Log/Pole	10							
	White Pine	3	XLog/Log/Pol	e 19							
	Paper Birch	4	Pole	7							
	Balsam Fir	20	Pole/Sapling	7							
	Red Maple	5	Pole/Log	8							
	Hemlock	3	Log	14							
78	6124 - Lowla	and Spruce	-Fir	Sapling	Poor	6.4	25	Immature	N/A		Syphon Creek Sale 42-051-95
	Canopy Species	% Cover	Size Class	DBH	Age						
	Red Maple	10	Sapling	3							
	Balsam Fir	30	Sapling	4	25						
	Balsam Fir Black Spruce	30 20	Sapling Sapling	3	25						
					25						



Stan	d Level 4 Co	over Type		Size De	ensity	Acres	Stand Age B	A Range	Managed	Site	General Comments	MICHIGAN
79	6122 - Bl	ack Spruce	e P	oletimb	er Well	21.0	102		N/A			
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Hemlock	5	Log/Pole/XLog	16		Re	d Maple	Medium	Variable	Sapling		
	Balsam Fir	3	Pole	5		Ва	Isam Fir	Medium	Variable	Sapling		
No	orthern White Cedar	3	Pole/Sapling	6		Blac	k Spruce	Medium	Variable	Sapling		
	Black Spruce	75	Pole/Log/Sap	8	102							
	Red Maple	14	Pole/Sap/Log	6								
80	622 - Low	vland Shrul	b	Nonsto	ocked	4.5			No			
81	629 - Mixed non	n-forested v	wetland	Nonsto	ocked	4.1			No			
82	6121 - 7	Tamarack	Pol	etimbe	r Mediui	m 36.1	64		N/A			
	Canopy Species	% Cover	Size Class	DBH	I Age		nopy Species	Density	Avg. Height	Size		
	Tamarack	50	Pole/Sapling	6	64	Ta	ig Alder	Medium	5 - 10 feet	Tall Shrub		
No	orthern White Cedar	42	Pole	5								
	Black Spruce	8	Pole/Sapling	6								
83	6122 - Bl	ack Spruce	e Pol	etimbe	r Mediui	m 6.4	125		N/A			
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Tamarack	10	Pole/Sapling	6			k Spruce	Low	5 - 10 feet	Sapling		
No	orthern White Cedar	30	Pole/Sapling	5		Northerr	White Cedar	Medium	Variable	Sapling		
	Black Spruce	60	Pole/Sapling	6	125							
84	6129 - Mixed Conife	erous Lowl	and Forest S	apling I	Medium	17.5	70	1-50	N/A			
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Black Spruce	20	Sapling/Pole	3		Ta	ıg Alder	High	Variable	Tall Shrub		
No	orthern White Cedar	40	Sapling/Pole	3	70							
	Tamarack	30	Sapling/Pole	3								
	White Pine	10	Pole/Log/Sap	9								
85	622 - Low	land Shrul	b	Nonsto	ocked	11.3			No			
86	6122 - Bl	ack Spruce	e	Sapling		6.7	70		N/A			
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Tamarack	20	Pole/Sapling	5		Blac	k Spruce	Medium	Variable	Sapling		
No	orthern White Cedar	10	Pole/Sapling	5								
	Black Spruce	70	Sapling/Pole	4	70							



Stand	Level 4 C	over Type	;	Size De	nsity	Acres	Stand Age E	A Range	Managed S	Site	General Comments	MICHIGA
87	622 - Lov	wland Shrub)	Nonsto	cked	14.4			No			
88	6121 -	Tamarack	P	oletimb	er Poor	35.6	40		N/A			
	Canopy Species	% Cover	Size Class	DBH	Age							
	Tamarack	88	Sapling/Pole	2	40							
	Black Spruce	12	Sapling/Pole	2								
89	6129 - Mixed Conif	erous Lowl	and Forest S	apling N	/ledium	56.8	40		N/A			
	Canopy Species	% Cover	Size Class	DBH	Age							
	Tamarack	30	Sapling	2								
No	rthern White Cedar	30	Sapling	2								
	White Spruce	40	Sapling	2	40							
90	6122 - BI	lack Spruce	e Po	letimber	Medium	n 19.2	79		N/A			
	Canopy Species	% Cover	Size Class	DBH	Age		nopy Species	Density	Avg. Height	Size		
	Tamarack	10	Pole	7		Pa	per Birch	Low	Variable	Sapling		
No	rthern White Cedar	20	Pole	7			llsam Fir	Low	Variable	Sapling		
	Paper Birch	10	Pole/Sapling				ag Alder	Medium	5 - 10 feet	Tall Shrub		
	Black Spruce	60	Pole/Sapling	5	79	Blac	ck Spruce	Medium	Variable	Sapling		
						Northerr	n White Cedar	Medium	Variable	Sapling		
91		wland Ceda		oletimb		108.4	72		N/A			
	Canopy Species		Size Class		Age		nopy Species		Avg. Height	Size		
No	rthern White Cedar	70	Pole/Log/Sap		72	Та	ag Alder	Medium	5 - 10 feet	Tall Shrub		
	Paper Birch	15	Pole/Sapling									
	Balsam Fir	15	Pole/Sapling	3								
92	6122 - BI	lack Spruce)	Sapling	Poor	37.1	70	1-50	N/A			
	Canopy Species	% Cover	Size Class		Age							
	Black Spruce	60	Sapling/Pole		70							
	Tamarack	15	Sapling/Pole									
No	rthern White Cedar	25	Sapling/Pole	3								
93	629 - Mixed nor	n-forested v	vetland	Nonsto	cked	3.7			No			
94	622 - Lov	wland Shrub	<u> </u>	Nonsto	ocked	146.0			No			



Stand	Level 4 Co	over Type	S	ize De	ensity	Acres	Stand Age	BA Range	Managed S	Site	General Comments	MICHIGAN
95	6120 - Lov	wland Ceda	ar S	Sapling	g Poor	65.0	30	Immature	N/A			
(Canopy Species	% Cover	Size Class	DBH	H Age							
	Black Spruce	10	Sapling	1								
Nort	thern White Cedar	60	Sapling	1	30							
	Tamarack	30	Sapling	1								
96	6121 - 7	Tamarack	;	Saplin	g Well	5.4	50	1-50	N/A			
(Canopy Species	% Cover	Size Class	DBH	l Age							
	thern White Cedar	25	Sapling	2								
	Tamarack	55	Sapling/Pole	3	50							
	Black Spruce	20	Sapling	2								
97	6118 - Lowland De	eciduous w	ith Cedar Po	oletimb	er Po	or 7.5	100	1-50	N/A			
(Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size		
	Black Spruce	10	Pole/Sapling	7		Re	ed Maple	Low	Variable	Sapling		
Nort	thern White Cedar	20	Pole/Sapling	6		Ва	lsam Fir	Low	Variable	Sapling		
	Black Ash	15	Pole/Sapling	6		Pa	per Birch	Low	Variable	Sapling		
									\/awiahla	0 1		
	Paper Birch	5	Pole/Sapling	5		Northeri	n White Ceda	ar Low	Variable	Sapling		
				5	100			Medium	5 - 10 feet	Sapling Tall Shrub		
	Paper Birch Red Maple Balsam Fir	5	Pole/Sapling Pole/Sapling Pole/Sapling		100		n White Ceda ag Alder					
	Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species	5 40 10 erous Lowla	Pole/Sapling Pole/Sapling and Forest Size Class	7 4 Sapling	g Poor							
(Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack	5 40 10 erous Lowla ** Cover 45	Pole/Sapling Pole/Sapling and Forest Size Class Sapling	7 4 Sapling DBH	g Poor	Ta	ag Alder	Medium	5 - 10 feet			
Nort	Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar	5 40 10 erous Lowla ** Cover 45 20	Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling	7 4 Sapling DBH 2 1	g Poor	Ta	ag Alder	Medium	5 - 10 feet			
Nort	Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack	5 40 10 erous Lowla ** Cover 45	Pole/Sapling Pole/Sapling and Forest Size Class Sapling	7 4 Sapling DBH	g Poor	Ta	ag Alder	Medium	5 - 10 feet			
Nort	Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce	5 40 10 erous Lowla ** Cover 45 20	Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling	7 4 Sapling DBH 2 1 1	g Poor	Ta	ag Alder	Medium	5 - 10 feet			
North	Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce	5 40 10 erous Lowlar % Cover 45 20 35 lack Spruce	Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling	7 4 Sapling DBH 2 1 1 Sapling	g Poor H Age	25.8	ag Alder 40	Medium	5 - 10 feet N/A			
North	Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce 6122 - Black	5 40 10 erous Lowlar % Cover 45 20 35 lack Spruce	Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling	7 4 Sapling DBH 2 1 1 Sapling	g Poor H Age 40	25.8	ag Alder 40	Medium	5 - 10 feet N/A			
99	Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce 6122 - Black Canopy Species	5 40 10 erous Lowla % Cover 45 20 35 elack Spruce % Cover	Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling Sapling	7 4 Sapling DBH 2 1 1 Sapling	g Poor H Age 40 g Well	25.8	ag Alder 40	Medium	5 - 10 feet N/A			
99	Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce 6122 - Black Canopy Species Tamarack Black Spruce 6128 - Lowland Center of the Conife Center of the	5 40 10 erous Lowla % Cover 45 20 35 elack Spruce % Cover 48 52	Pole/Sapling Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling Size Class Sapling/Pole Sapling/Pole	7 4 Sapling DBH 2 1 1 Sapling DBH 4 4	g Poor H Age 40	25.8 4.9	ag Alder 40	Medium	5 - 10 feet N/A			
99 (Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce 6122 - Black Canopy Species Tamarack Black Spruce 6128 - Lowland Center of the Conife Center of the	5 40 10 erous Lowla	Pole/Sapling Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling Size Class Sapling/Pole Sapling/Pole Sapling/Pole	7 4 Sapling DBH 2 1 1 Sapling DBH 4 4	g Poor H Age 40 Well H Age 92	25.8 4.9	92 71	Medium	5 - 10 feet N/A N/A			
99 (Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce 6122 - Black Canopy Species Tamarack Black Spruce 6128 - Lowland Canopic	5 40 10 erous Lowla	Pole/Sapling Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling Size Class Sapling/Pole Sapling/Pole Sapling/Pole	7 4 Sapling DBH 2 1 1 Sapling DBH 4 4	g Poor H Age 40 Well H Age 92	25.8 4.9 155.7 Sub-Ca	92 71	Medium 1-50	5 - 10 feet N/A N/A	Tall Shrub		
99 (Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce 6122 - Black Canopy Species Tamarack Black Spruce 6128 - Lowland Coneci	5 40 10 erous Lowlard 45 20 35 elack Spruce 48 52 Coniferous iduous Cover	Pole/Sapling Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling Size Class Sapling/Pole Sapling/Pole Sapling/Pole Size Class	Part of the second of the seco	g Poor H Age 40 Well H Age 92	25.8 4.9 II 155.7 Sub-Ca	40 92 71 nopy Specie	1-50 Density	5 - 10 feet N/A N/A N/A Avg. Height	Tall Shrub		
99 (Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce 6122 - Black Canopy Species Tamarack Black Spruce 6128 - Lowland O Deci Canopy Species Red Maple	5 40 10 erous Lowlard	Pole/Sapling Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling Size Class Sapling/Pole Sapling/Pole Sapling/Pole Sapling/Pole Sapling/Pole Sapling/Pole Sapling/Pole	Part of the state	g Poor H Age 40 Well H Age 92	25.8 4.9 II 155.7 Sub-Ca Pa Ba	92 71 nopy Specie	1-50 Density Low Low	5 - 10 feet N/A N/A N/A Avg. Height Variable	Size Sapling		
99 (Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce 6122 - Black Canopy Species Tamarack Black Spruce 6128 - Lowland O Deci Canopy Species Red Maple Black Spruce	5 40 10 erous Lowla	Pole/Sapling Pole/Sapling Pole/Sapling and Forest Size Class Sapling Sapling Sapling Size Class Sapling/Pole Sapling/Pole Sapling/Pole Sapling/Pole Sapling/Pole Sapling/Pole Size Class Pole/Sapling Pole/Sapling	7 4 Sapling DBH 2 1 1 Sapling DBH 4 4 DBH 5 6	g Poor H Age 40 Well H Age 92	25.8 4.9 II 155.7 Sub-Ca Pa Ba Northeri	92 71 nopy Specie per Birch alsam Fir	1-50 Density Low Low	N/A N/A N/A Avg. Height Variable Variable	Size Sapling Sapling		
99 (Red Maple Balsam Fir 6129 - Mixed Conife Canopy Species Tamarack thern White Cedar Black Spruce 6122 - Black Canopy Species Tamarack Black Spruce 6128 - Lowland Opeci Canopy Species Red Maple Black Spruce thern White Cedar	5 40 10 erous Lowla	Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Sapling Sapling Sapling Sapling Size Class Sapling/Pole Sapling/Pole Sapling/Pole Sapling/Pole Sapling/Pole Pole/Sapling Pole/Sapling Pole/Sapl/Log	7 4 Sapling DBH 2 1 1 Sapling DBH 4 4 5 6 8	g Poor I Age 40 g Well I Age 92 per We	25.8 4.9 II 155.7 Sub-Ca Pa Ba Northeri	92 71 Rhopy Species per Birch alsam Fir	1-50 Density Low Low Medium	N/A N/A N/A N/A Avg. Height Variable Variable Variable	Size Sapling Sapling Sapling		

Compartment: 99 Year of Entry: 2025 DNR MICHIGAN

Stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Age	BA Range	Managed \$	Site	General	Comments	MICHIGAN
101	6121	Гатагаск		Sapling	y Well	12.6	40		N/A				
(Canopy Species	% Cover	Size Class	DBH	Age								
	Black Spruce	5	Sapling	3									
	Tamarack	95	Sapling	4	40								
102	6129 - Mixed Conife			Sapling		7.0	30	1-50	N/A				
	Canopy Species		Size Class		Age								
	Tamarack	30	Sapling	2									
	Black Spruce	30	Sapling	1									
Nort	thern White Cedar	40	Sapling	1	30								
103	6120 - Lov	wland Ceda	ar Pol	letimber	· Mediu	m 28.2	79		N/A				
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size			
	Black Spruce	20	Pole/Sapling	6			ag Alder	Low	5 - 10 feet	Tall Shrub			
Nort	thern White Cedar	50	Pole/Sapling	6	79	Norther	n White Ceda	r Medium	5 - 10 feet	Sapling			
	Tamarack	30	Pole/Sapling	6									
104	6123 - L	owland Fir	S	apling N	/ledium	6.3	40		N/A				
(Canopy Species	% Cover	Size Class	DBH	Age								
	Red Maple	15	Sapling	3									
	Paper Birch	5	Sapling/Pole	3									
	Balsam Fir	50	Sapling/Pole	3	40								
Nort	thern White Cedar	7	Pole/Sapling	6									
	Black Spruce	23	Pole/Sapling	6									
105	42320 - Up	oland Sprud	e P	oletimb	er Well	10.6	102		N/A				
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size			
	Black Spruce	80	Pole/Sapling	9	102	Re	ed Maple	Low	10 - 20 feet	Sapling			
	Tamarack	2	Pole/Sapling	5		Ta	ag Alder	Medium	5 - 10 feet	Tall Shrub			
	Paper Birch	2	Pole/Sapling	5		Ва	ılsam Fir	Low	Variable	Sapling			
	White Pine	3	Log/Pole	11									
	Red Maple	3	Pole/Log/Sap	6									
	Balsam Fir	10	Pole/Sapling	4									
106	6129 - Mixed Conife	erous Lowla	and Forest S	apling N	Лedium	14.9	40		N/A				
(Canopy Species	% Cover	Size Class	DBH	Age								
	White Spruce	40	Sapling	2	40								
Nort	thern White Cedar	30	Sapling	2									
			1										



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Stand	Level 4 C	over Type	s S	Size De	ensity	Acres	Stand Age E	BA Range	Managed S	Site		General Comments	MICHIGA
07	629 - Mixed nor	n-forested	wetland	Nonst	ocked	13.9			No				
108	4112 - Maple, Beed	ch, Cherry	Association Po	oletimk	er We	ll 6.8	100	81-110	N/A		New stand added.		
	Canopy Species	% Cove	r Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size			
	Balsam Fir	3	Pole/Sapling	4		Re	ed Maple	Low	Variable	Sapling			
	Paper Birch	3	Pole	6			Beech	Low	Variable	Sapling			
	White Pine	3	Log/Pole	11		Ba	alsam Fir	High	Variable	Sapling			
	Red Maple	91	Pole	9	100								
09	122 - Roa	d/Parking	Lot	Nonst	ocked	15.0			No		Danaher Road		
10	42200 - Nati	ural White	Pine Sav	vtimbe	r Medi	um 3.9	110	51-80	N/A				
	Canopy Species	% Cove	r Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size			
	Red Pine	15	Log/Pole	14		Pa	per Birch	Low	10 - 20 feet	Sapling			
	White Pine	65	Log/Pole/XLog	17	110	Bla	ck Spruce	Medium	< 5 feet	Sapling			
	Paper Birch	10	Pole/Sapling	6		Norther	n White Cedar	Medium	Variable	Sapling			
	Black Spruce	10	Pole/Sapling	6		VV	hite Pine	Low	Variable	Sapling			
11	6128 - Lowland Dec	Coniferous ciduous	s, Mixed Pole	etimbe	r Medi	um 6.5	100		N/A				
	Canopy Species	% Cove		_	l Age								
	Black Spruce	35	Pole/Sap/Log	7	100								
	Paper Birch	32	Pole/Sap/Log	7									
	Balsam Fir	7	Sapling/Pole	3									
Nor	thern White Cedar	7	Pole/Sapling	7									
	White Pine	12	Log/Pole/XLog	_									
	Red Maple	7	Sapling/Pole	3									
12	629 - Mixed nor	n-forested	wetland	Nonst	ocked	128.9			No				
13	6120 - Lo	wland Ced	lar Po	oletimb	er We	ll 28.6	70		N/A				
14	6129 - Mixed Conif	ferous Low	land Forest Po	oletimb	er We	II 2.8	110	1-50	N/A				
	Canopy Species	% Cove	r Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size			
	White Pine	7	Pole/Log	9		Ta	amarack	Low	5 - 10 feet	Sapling			
	Tamarack	45	Pole/Sapling	7	110	Bla	ck Spruce	Low	< 5 feet	Sapling			
	Black Spruce	40	Pole/Sapling	5		Norther	n White Cedar	Medium	5 - 10 feet	Sapling			
	Red Pine	8	Pole/Log	8							-		



	Level 4 Co	ver Type	s	ize De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments	MICHIGA
115	42210 - Natu	ıral Red Pi	ne Saw	rtimber	Medium	5.9	73	81-110	N/A			
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size		
	Red Pine	80	Log/Pole	11	73	Blac	k Spruce	High	Variable	Sapling		
	Tamarack	3	Pole	6								
	White Pine	7	Log/Pole/XLog	16								
	Black Spruce	7	Pole	7								
	Paper Birch	3	Pole	6								
116	6120 - Low	land Ceda	r Po	letimb	er Poor	35.5	120		N/A		Stand swapped from Non-Forested to Forested.	
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size		
	Paper Birch	3	Sapling/Pole	3		Ta	g Alder	High	5 - 10 feet	Tall Shrub		
	Black Spruce	14	Sapling/Pole	3								
No	rthern White Cedar	80	Pole/Sapling	7	120							
	Red Maple	3	Sapling/Pole	3								
118	623 - Emerg	jent Wetlar	nd I	Vonsto	ncked	0.4						
					ocked	6.4			No			
119	42210 - Natu	ıral Red Pi	ne Saw		· Medium		73	1-50	No N/A			
119		% Cover	Size Class	rtimber DB H		2.1	73 nopy Species	1-50 Density		Size		
119	Canopy Species White Pine	% Cover	Size Class Log/Pole/XLog	rtimber DB H	Medium	2.1 Sub-Car			N/A	Size Sapling		
119	Canopy Species White Pine Red Pine	% Cover	Size Class Log/Pole/XLog Log/Pole	DBH	Medium	2.1 Sub-Car	nopy Species	Density	N/A Avg. Height			
119	Canopy Species White Pine Red Pine Black Spruce	% Cover 5 85 7	Size Class Log/Pole/XLog Log/Pole Pole	DBH	Medium	2.1 Sub-Car	nopy Species	Density	N/A Avg. Height			
119	Canopy Species White Pine Red Pine	% Cover 5 85	Size Class Log/Pole/XLog Log/Pole	DBH	Medium	2.1 Sub-Car	nopy Species	Density	N/A Avg. Height			
	Canopy Species White Pine Red Pine Black Spruce	% Cover 5 85 7 3	Size Class Log/Pole/XLog Log/Pole Pole Pole	DBH	Medium Age 73	2.1 Sub-Car	nopy Species	Density	N/A Avg. Height			
	Canopy Species White Pine Red Pine Black Spruce Tamarack 6121 - T	% Cover 5 85 7 3	Size Class Log/Pole/XLog Log/Pole Pole Pole	ntimber DBH 14 11 7 6 Sapling	Medium Age 73	2.1 Sub-Car Black	nopy Species k Spruce	Density Low	N/A Avg. Height Variable			
119	Canopy Species White Pine Red Pine Black Spruce Tamarack 6121 - T	% Cover 5 85 7 3	Size Class Log/Pole/XLog Log/Pole Pole Pole	ntimber DBH 14 11 7 6 Sapling	Medium I Age 73	2.1 Sub-Car Black	nopy Species k Spruce	Density Low	N/A Avg. Height Variable			
120	Canopy Species White Pine Red Pine Black Spruce Tamarack 6121 - T Canopy Species	% Cover 5 85 7 3 amarack % Cover	Size Class Log/Pole/XLog Log/Pole Pole Pole Size Class	DBH 14 11 7 6 Sapling	Medium 73 73 Poor Age	2.1 Sub-Car Black	nopy Species k Spruce	Density Low	N/A Avg. Height Variable			
120	Canopy Species White Pine Red Pine Black Spruce Tamarack 6121 - T Canopy Species Tamarack	% Cover 5 85 7 3 amarack % Cover 70	Size Class Log/Pole/XLog Log/Pole Pole Pole Size Class Sapling	DBH 14 11 7 6 Sapling DBH 2	Medium 73 73 Poor Age	2.1 Sub-Car Black	nopy Species k Spruce	Density Low	N/A Avg. Height Variable			



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Stand	Level 4 C	over Type	S	ize D	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments	MICHIGAN
122	6122 - B	lack Spruce	e Po	oletim	ber Well	3.2	70		N/A			
Car	nopy Species	% Cover	Size Class	DBI	H Age	Sub-Car	opy Species	Density	Avg. Height	Size		
	ack Spruce	50	Pole/Log/Sap	8	70		sam Fir	Low	Variable	Sapling		
Norther	rn White Cedar	27	Pole/Sapling	7		Northern	White Cedar	Low	Variable	Sapling		
Qua	king Aspen	3	Pole	7								
Ва	alsam Fir	20	Pole/Sapling	5								
123	6121 -	Tamarack	Po	letiml	per Poor	72.4	72		N/A			
Car	nopy Species	% Cover	Size Class	DBI	H Age	Sub-Car	opy Species	Density	Avg. Height	Size		
Ta	amarack	80	Pole/Sap/Log	9	72	Northern	White Cedar	Medium	Variable	Sapling		
Bla	ack Spruce	20	Pole/Sapling	6		Blac	k Spruce	Medium	Variable	Sapling		
						Ta	g Alder	Low	5 - 10 feet	Tall Shrub		
						Bal	sam Fir	Low	Variable	Sapling		
						Re	d Maple	Low	Variable	Sapling		
124	6120 - Lo	wland Ceda	ar S	Saplin	g Poor	12.8	55		N/A			
Car	nopy Species	% Cover	Size Class	DBI	H Age							
Bla	ack Spruce	5	Sapling/Pole	2								
Norther	rn White Cedar	85	Sapling/Pole	3	55							
Ta	amarack	10	Sapling/Pole	3								
125 612	29 - Mixed Conif	erous Lowl	and Forest Pole	etimbe	er Mediun	n 27.2	70		N/A			
Can	nopy Species	% Cover	Size Class	DBI	H Age	Sub-Car	opy Species	Density	Avg. Height	Size		
	n White Cedar	20	Pole/Sap/Log	7			White Cedar	Low	Variable	Sapling		
Qua	king Aspen	7	Pole/Sapling	7		Blac	k Spruce	Low	Variable	Sapling		
	alsam Fir	5	Pole/Sapling	5			g Alder	High	Variable	Tall Shrub		
Ta	amarack	33	Pole/Log/Sap	8								
Bla	ack Spruce	35	Pole/Sap/Log	7	70							
126	6117 - Lowland Con	Deciduous iferous	, Mixed Pole	etimbe	er Mediun	n 59.9	70	51-80	N/A			
Car	nopy Species	% Cover	Size Class	DBI	H Age	Sub-Car	opy Species	Density	Avg. Height	Size		
Ta	amarack	5	Pole/Log/Sap	8		Ta	g Alder	High	Variable	Tall Shrub		
В	Black Ash	15	Pole/Sapling	6						· · · · · · · · · · · · · · · · · · ·		
Pa	aper Birch	10	Pole/Sapling	6								
Re	ed Maple	35	Pole/Sapling	6	70							
Norther	rn White Cedar	15	Pole/Log/Sap	9								
	alsam Fir	10	Sapling/Pole	3								
Bla	ack Spruce	10	Pole/Sapling	6								
Ва	alsam Fir ack Spruce	10	Sapling/Pole Pole/Sapling	3 6								
127	622 - Lov	wland Shrul	b	Nonst	ocked	28.7			No			



128 6120 - Lowland Cedar Poletimber Well 13.5 70 N/A	MICHIGAN
Paper Birch	
Northern White Cedar	
Tamarack 13	
129 6121 - Tamarack Sapling Well 29.1 63 1-50 N/A	
129 6121 - Tamarack Sapling Well 29.1 63 1-50 N/A	
Canopy Species	
Black Spruce	
Tamarack 90 Sapling/Pole 4 63	
130 622 - Lowland Shrub Nonstocked 3.3 No 131 6120 - Lowland Cedar Poletimber Medium 53.5 166 N/A Canopy Species % Cover Size Class DBH Age Black Spruce 15 Pole/Sap/Log 7 Pole/Sap/Log 7 Paper Birch Low Variable Sapling Northern White Cedar 80 Pole/Sapling 7 166 Black Spruce Medium Variable Sapling Black Spruce Sapling Medium 7.5 60 1-50 N/A Canopy Species % Cover Size Class DBH Age Black Spruce 95 Sapling 2 60 Tamarack 5 Sapling 3 Sapling 3 N/A New stand added.	
131 6120 - Lowland Cedar Poletimber Medium 53.5 166 N/A Canopy Species % Cover Size Class DBH Age Black Spruce 15 Pole/Sapling 5 Tag Alder Northern White Cedar 80 Pole/Sapling 7 166 Northern White Cedar 80 Pole/Sapling 7 166 Northern White Cedar Medium Variable Sapling Black Spruce Medium Variable Sapling 132 629 - Mixed non-forested wetland Nonstocked 82.9 No 133 6122 - Black Spruce Sapling Medium 7.5 60 1-50 N/A Canopy Species % Cover Size Class DBH Age Black Spruce 95 Sapling 2 60 Tamarack 5 Sapling 3	
Canopy Species % Cover Size Class DBH Age Black Spruce 15 Pole/Sapling 5 Tag Alder Medium 5 - 10 feet Tall Shrub Tamarack 5 Pole/Sapling 7 166 Northern White Cedar 80 Pole/Sapling 7 166 Northern White Cedar Northern Whi	
Black Spruce 15 Pole/Sapling 5 Pole/Sapling 5 Pole/Sapling 7 168 Pole/Sapling 7 168 Pole/Sapling 7 168 Pole/Sapling 7 168 Pole/Sapling Northern White Cedar 80 Pole/Sapling 7 168 Pole/Sapling 7 168 Pole/Sapling Northern White Cedar Medium Variable Sapling Plack Spruce Medium Variable Sapling Plack Spruce Medium Variable Sapling Plack Spruce Sapling Plack Spruce Northern White Cedar Medium Variable Sapling Plack Spruce Sapling Plack Spruce Northern White Cedar Medium Variable Sapling Plack Spruce Sapling Plack Spruce Northern White Cedar Medium Variable Sapling Plack Spruce Northern White Cedar Medium Variable Sapling Plack Spruce Sapling Plack Spruce Northern White Cedar Medium Variable Sapling Plack Spruce Northern White Cedar Medium Variable Sapling Northern White Cedar Medium Variable Sapling Plack Spruce Northern White Cedar Medium Variable Sapling Northern White Cedar Med	
Tamarack 5 Pole/Sap/Log 7 Northern White Cedar 80 Pole/Sapling 7 166 Northern White Cedar 80 Pole/Sapling 7 166 Northern White Cedar Medium Variable Sapling Black Spruce Medium Variable Sapling Sapl	
Northern White Cedar 80 Pole/Sapling 7 166 Northern White Cedar Medium Variable Sapling Black Spruce Medium Variable Sapling 132 629 - Mixed non-forested wetland Nonstocked 82.9 No 133 6122 - Black Spruce Sapling Medium 7.5 60 1-50 N/A Canopy Species % Cover Size Class DBH Age Black Spruce 95 Sapling 2 60 Tamarack 5 Sapling 3 6129 - Mixed Coniferous Lowland Forest Sapling Well 48.6 75 N/A New stand added.	
Black Spruce Medium Variable Sapling 132 629 - Mixed non-forested wetland Nonstocked 82.9 No 133 6122 - Black Spruce Sapling Medium 7.5 60 1-50 N/A Canopy Species % Cover Size Class DBH Age Black Spruce 95 Sapling 2 60 Tamarack 5 Sapling 3 134 6129 - Mixed Coniferous Lowland Forest Sapling Well 48.6 75 N/A New stand added.	
132 629 - Mixed non-forested wetland Nonstocked 82.9 No 133 6122 - Black Spruce Sapling Medium 7.5 60 1-50 N/A Canopy Species % Cover Size Class DBH Age Black Spruce 95 Sapling 2 60 Tamarack 5 Sapling 3 134 6129 - Mixed Coniferous Lowland Forest Sapling Well 48.6 75 N/A New stand added.	
133 6122 - Black Spruce Sapling Medium 7.5 60 1-50 N/A Canopy Species % Cover Size Class DBH Age Black Spruce 95 Sapling 2 60 Tamarack 5 Sapling 3 3 N/A New stand added.	
Canopy Species % Cover Size Class DBH Age Black Spruce 95 Sapling 2 60 Tamarack 5 Sapling 3 134 6129 - Mixed Coniferous Lowland Forest Sapling Well 48.6 75 N/A New stand added.	
Black Spruce 95 Sapling 2 60 Tamarack 5 Sapling 3 134 6129 - Mixed Coniferous Lowland Forest Sapling Well 48.6 75 N/A New stand added.	
Tamarack 5 Sapling 3 134 6129 - Mixed Coniferous Lowland Forest Sapling Well 48.6 75 N/A New stand added.	
134 6129 - Mixed Coniferous Lowland Forest Sapling Well 48.6 75 N/A New stand added.	
Canopy Species % Cover Size Class DBH Age Sub-Canopy Species Density Avg. Height Size	
Tamarack 40 Sapling/Pole 4 75 Tag Alder Low 5 - 10 feet Tall Shrub	
Black Spruce 30 Sapling/Pole 3	
Northern White Cedar 30 Sapling/Pole 4	
135 6122 - Black Spruce Sapling Poor 5.2 83 N/A	
Canopy Species % Cover Size Class DBH Age	
Black Spruce 100 Sapling 2 83	



Stand	Level 4 Co	over Type	S	ize De	ensity	Acres	Stand Age	BA Range	Managed S	ite		General Comments	MICHIGAN .
136	6121	Tamarack	;	Sapling	g Poor	58.5	45		N/A				
	Canopy Species	% Cover	Size Class	DBH	l Age								
	Black Spruce	7	Sapling	3									
No	rthern White Cedar	3	Sapling/Pole	3									
	Tamarack	90	Sapling	3	45								
137	6122 - BI	ack Spruce	Pole	etimbe	r Medium	36.4	148		N/A				
	Canopy Species	% Cover	Size Class	DBH	l Age								
	Black Spruce	100	Pole/Sapling	5	148								
138	6121 - ⁻	Tamarack	Pole	etimbe	r Medium	11.0	83	1-50	N/A		Lots of dead spruce.		
	Canopy Species	% Cover	Size Class	DBH	l Age								
	Tamarack	60	Pole/Sapling	7	83								
	Black Spruce	40	Sapling/Pole	4									
139	6122 - Bl	ack Spruce	e Po	oletimb	er Well	7.8	110		N/A				
	Canopy Species	% Cover	Size Class	DBH	l Age								
	Tamarack	5	Pole/Sapling	7									
	Black Spruce	95	Pole/Sapling	5	110								
140	6122 - Bl	ack Spruce	e Po	oletimb	er Well	23.6	76		N/A				
	Canopy Species	% Cover	Size Class	DBH	l Age								
	Tamarack	3	Pole/Sapling	4									
	Black Spruce	97	Pole/Sapling	4	76								
141	6122 - BI	ack Spruce	Pole	etimbe	r Medium	13.1	74		N/A				
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size			
No	rthern White Cedar	10	Pole	7			ag Alder	Medium	Variable	Tall Shrub			
	Tamarack	10	Pole	8		Bla	ck Spruce	Low	Variable	Tall Shrub			
	Black Spruce	80	Pole/Sapling	6	74						-		
142	6121 -	Tamarack	:	Saplin	y Well	14.0	40		N/A	_			
	Canopy Species		Size Class		l Age								
	Black Spruce	20	Sapling	2									
	Tamarack	50	Sapling	3	40								
No	rthern White Cedar	30	Sapling	2									

Compartment: 99 Year of Entry: 2025



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stand	Level 4 C	over Type	S	ize De	ensity	Acres	Stand Age B	A Range	Managed :	Site	 General Comments	Місні
143	6121 -	Tamarack	Po	oletimb	er Poor	5.8	77	1-50	N/A			
	Canopy Species	% Cover	Size Class	DBH	H Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Quaking Aspen	2	Log/Pole	11		Ва	lsam Fir	Low	Variable	Sapling		
	Tamarack	50	Pole	6	77	Blac	ck Spruce	Low	Variable	Sapling		
	Black Spruce	48	Pole/Sapling	5		Та	ag Alder	High	5 - 10 feet	Tall Shrub		
144	6122 - BI	lack Spruce	e Po	oletimb	oer Well	16.0	69		N/A			
	Canopy Species	% Cover	Size Class	DBH	H Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Black Spruce	51	Pole/Sapling	5	69	Blac	ck Spruce	Low	Variable	Sapling		
	Tamarack	49	Pole/Sapling	5								
146	6124 - Lowla				oer Well	22.3	70		N/A			
	Canopy Species	% Cover	Size Class		H Age		nopy Species	Density	Avg. Height	Size		
	Quaking Aspen	5	Pole/Sapling	8		Ва	Isam Fir	Low	Variable	Sapling		
	Black Spruce	40	Pole/Sapling	6	70	Ta	ag Alder	Low	Variable	Tall Shrub		
	Paper Birch	5	Pole/Sapling	6								
	Balsam Fir	30	Pole/Sapling	5								
No	rthern White Cedar	10	Pole/Log/Sap	8								
	Tamarack	10	Pole/Log/Sap	8								
147	6129 - Mixed Conif	erous Lowla	and Forest Sa	apling	Medium	9.6	40		N/A			
	Canopy Species	% Cover	Size Class	DBH	H Age							
	Tamarack	30	Sapling	3								
No	rthern White Cedar	40	Sapling	2	40							

Black Spruce

Sapling/Pole

30