

Compartment Review Presentation

Escanaba Forest Management Unit

Compartment 33107 Entry Year 2026

Acreage: 2,177
County Delta

Management Area: Green Bay

Stand Examiner: Dan Racine

Legal Description:

T41N, R22W, SECTIONS 34-36; T40N, R22W, SECTIONS 2-5, 8, and 16

Identified Planning Goals:

This tract of land provides opportunity for a variety of recreational activities and timber management. Timber Management will focus on aspen and pine. Trail proposals are included within the compartment to expand the single track bike trail. The red pine plantation around the pathway will be managed as a longer rotation natural pine stand designed to regenerate a mix of species including oak and other minor component species. The south of the compartment has red pine planting being prescribed in an area that is well suited for red pine. Other cultivation practices will be employed to the stands to the north of the powerline to improve the regeneration of red pine and mixed upland conifer species.

Soil and topography:

Soils include excessively drained sands, organic soils and sand ridges. Topography is nearly level to moderately steep.

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

Large block of state land surrounded by private ownership

Unique Natural Features:

No Unique Natural Features known.

Archeological, Historical, and Cultural Features:

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

Special Management Designations or Considerations:

Days River ski pathway, and snowmobile trail are located within this compartment.

Watershed and Fisheries Considerations:

This compartment contains the Main Branch Days River and several unnamed streams that serve as tributaries to the Main Branch Days River. The Main Branch Days River is a designated Type 4 trout stream less than 50-foot wide. Unnamed streams that serve as tributaries to the Main Branch Days River are designated Type 1 trout streams less than 50-foot wide. 300' buffers are recommended for the Main Branch Days River and the unnamed tributaries in riparian areas susceptible to Aspen regeneration. For areas not susceptible to Aspen regeneration, a minimum 100 feet, plus 5 feet per 1% increase in slope, buffers are recommended to protect riparian areas in accordance with Best Management Practices.

Wildlife Habitat Considerations:

This 2,177 acre compartment is primarily upland, with the largest community types being red pine, at 28%, Aspen, at 26%, and cedar, at 16%. 242 acres of forest treatments have been prescribed this YOE, representing 11% of the compartment. Of these treatments, 28 acres of clearcuts in aspen, northern hardwoods, and pine stands are planned, and 118 acres of crown thinning, 61 acres of seed tree, and 35 acres of systematic thinnings have been planned in pine stands. Featured species for this compartment include American Woodcock, Wood Thrush, Black Bear, Wild Turkey, and White-tailed Deer. Clearcuts, crown thinning, seed tree, and systematic thinnings, which create young forest conditions, will benefit all of these species with the exception of Wood Thrush. No potential Wood Thrush is to be impacted this YOE.

Mineral Resource and Development Concerns and/or Restrictions

No known potential exists for commercial oil & gas production in this part of the state. A number of active aggregate (sand & gravel and/or crushed stone from bedrock) operations exist approximately two miles southwest. There is demand for aggregate material in the area, and there may be some potential for sand & gravel within the compartment on the uplands. Potential for metallic and critical minerals beneath the compartment is relatively unknown. Some exploration test drilling for iron ore has occurred in the area, but nothing within one mile of the compartment. Any potential occurrences of iron ore beneath the compartment would be at great depth and may not have significant economic value. There is no current leasing activity involving State-owned mineral rights in the area.

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Vehicle Access:

Good road system. Some roads are blocked to protect recreational values within this compartment.

Survey Needs:

None.

Recreational Facilities and Opportunities:

Hunting, fishing, cross-country skiing, hiking, snowmobiling, and mountain biking.

Fire Protection:

Road access to most of the compartment is good and if a fire should start, response should keep the fire small.

Additional Compartment Information:

The following reports from the Inventory are attached:

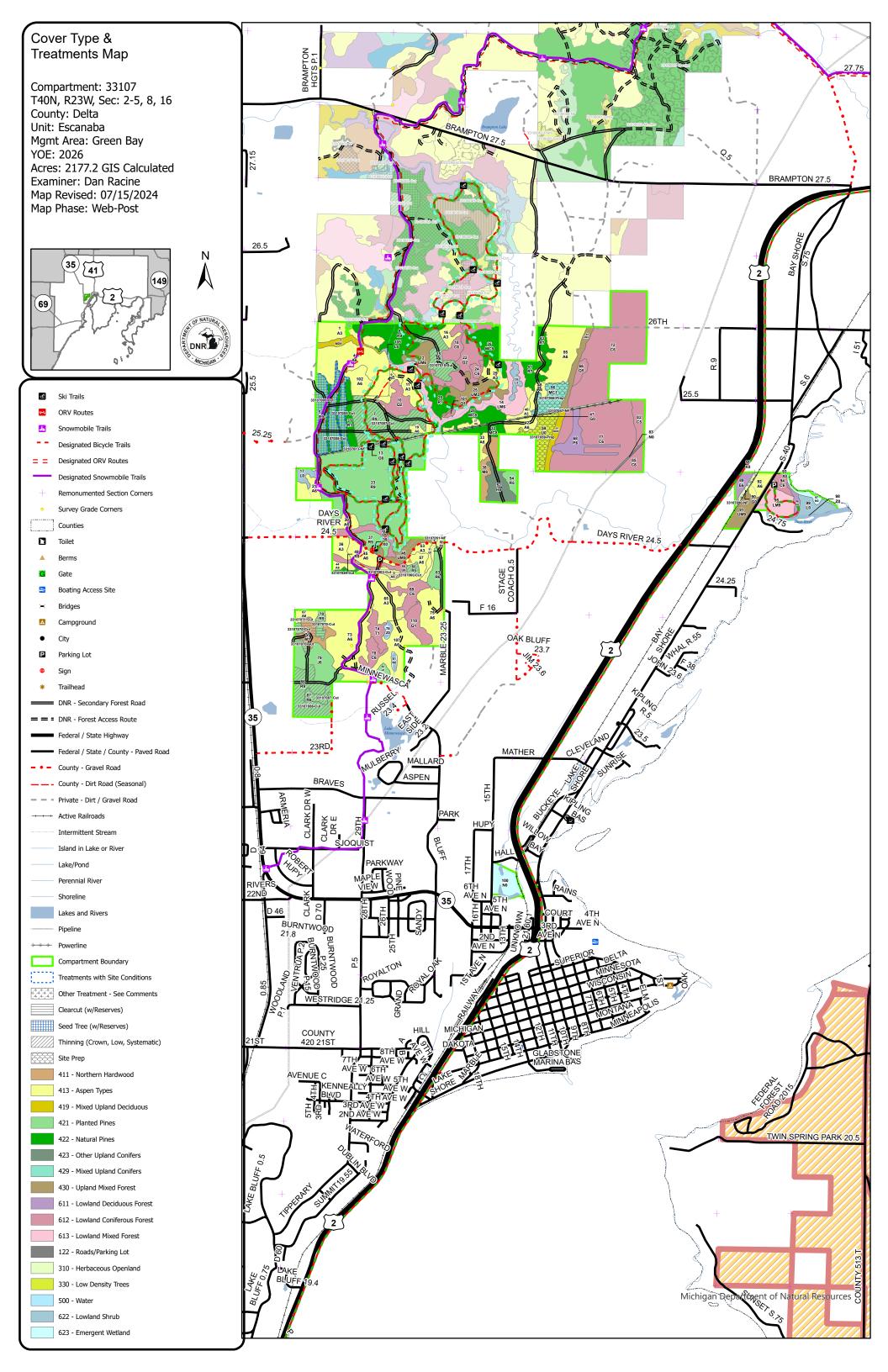
Total Acres by Cover Type and Age Class
Cover Type by Harvest Method
Proposed Treatments – No Limiting Factors
Proposed Treatments – With Limiting Factors
Stand Details (Forested and Nonforested)
Dedicated and Proposed Special Conservation Areas
Site Condition Details

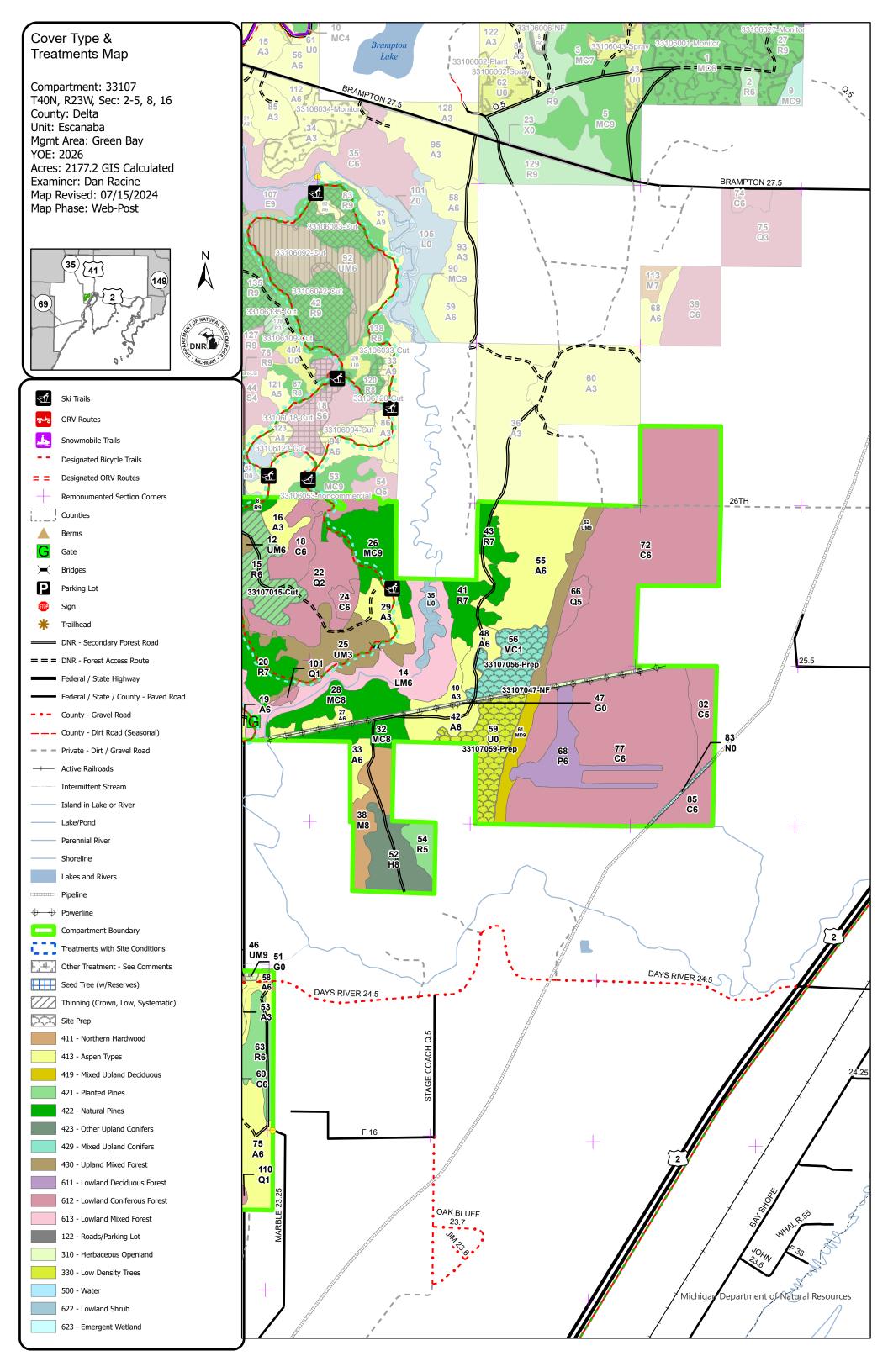
The following information is displayed, where pertinent, on the attached compartment maps:

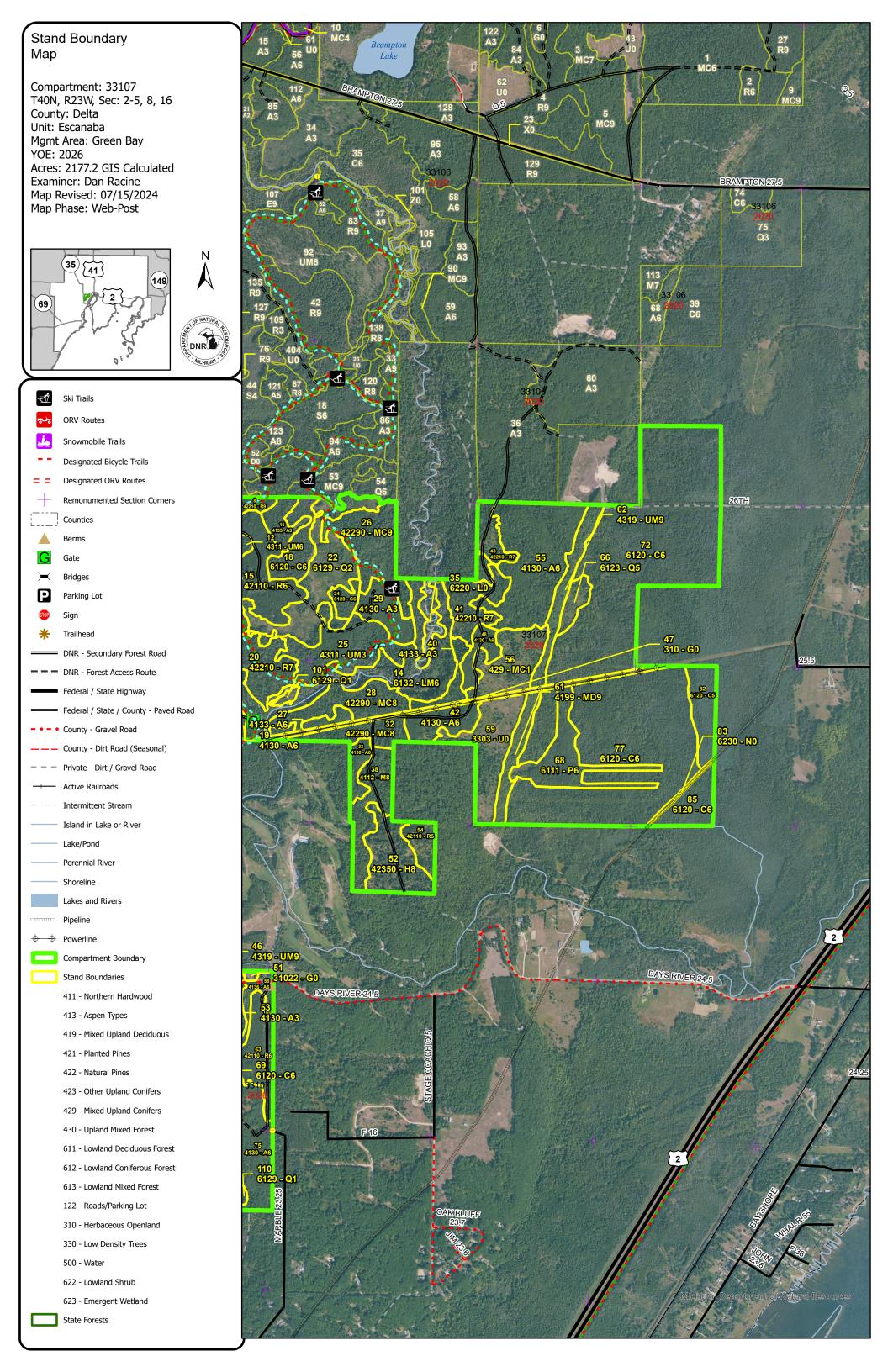
Base feature information, stand boundaries, cover types, and numbers Proposed treatments

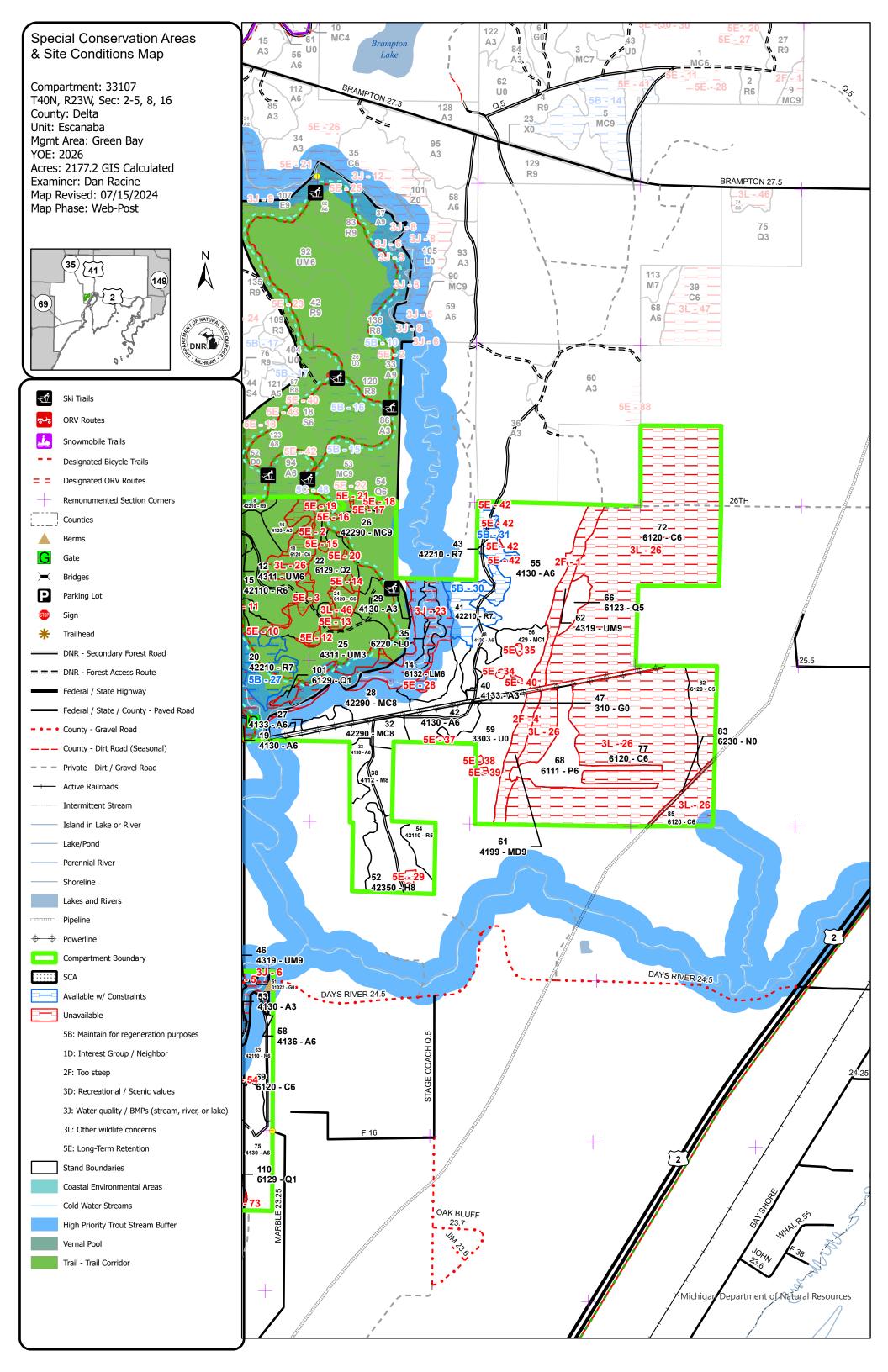
Site condition boundaries

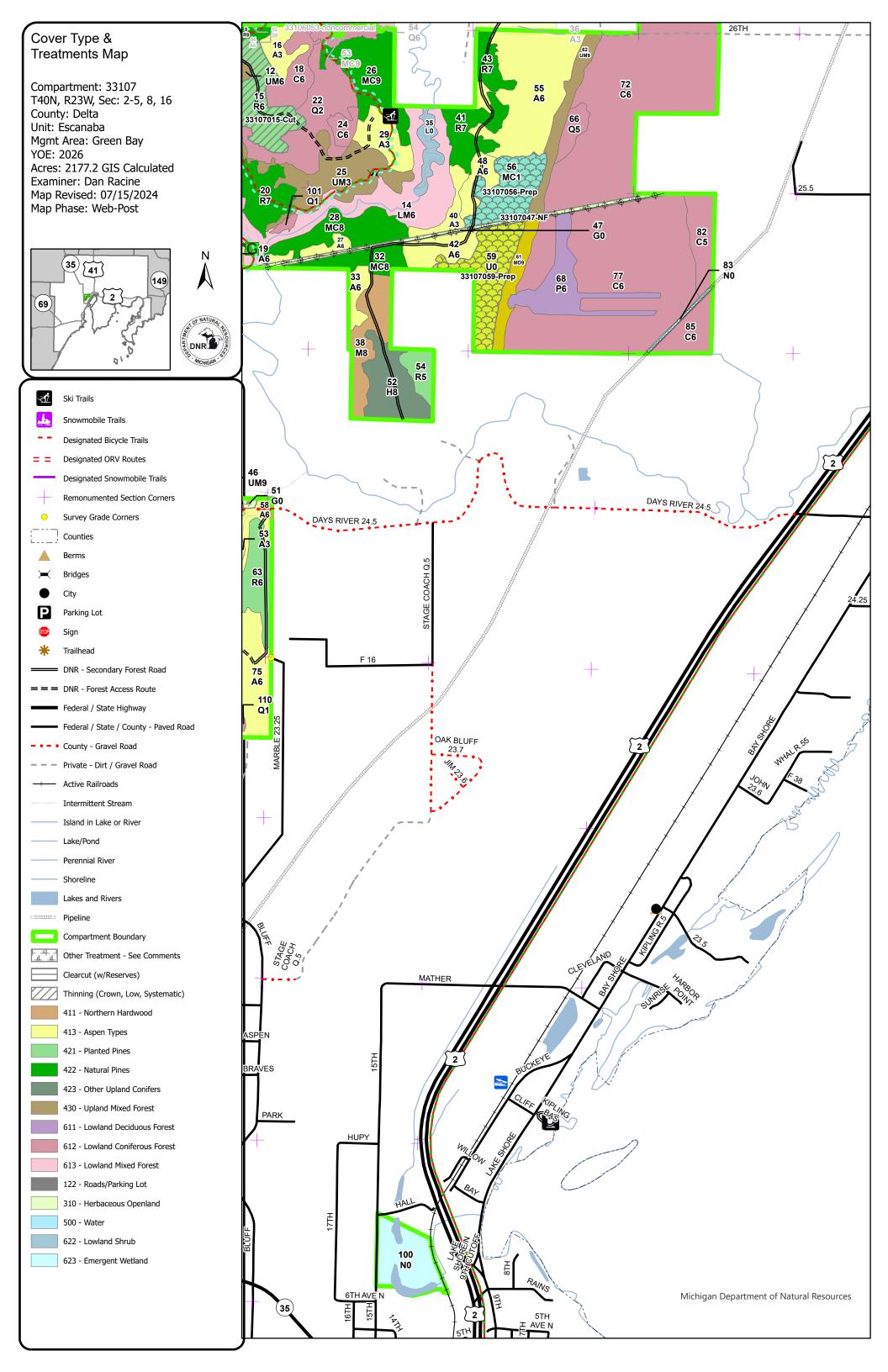
Details on the road access system

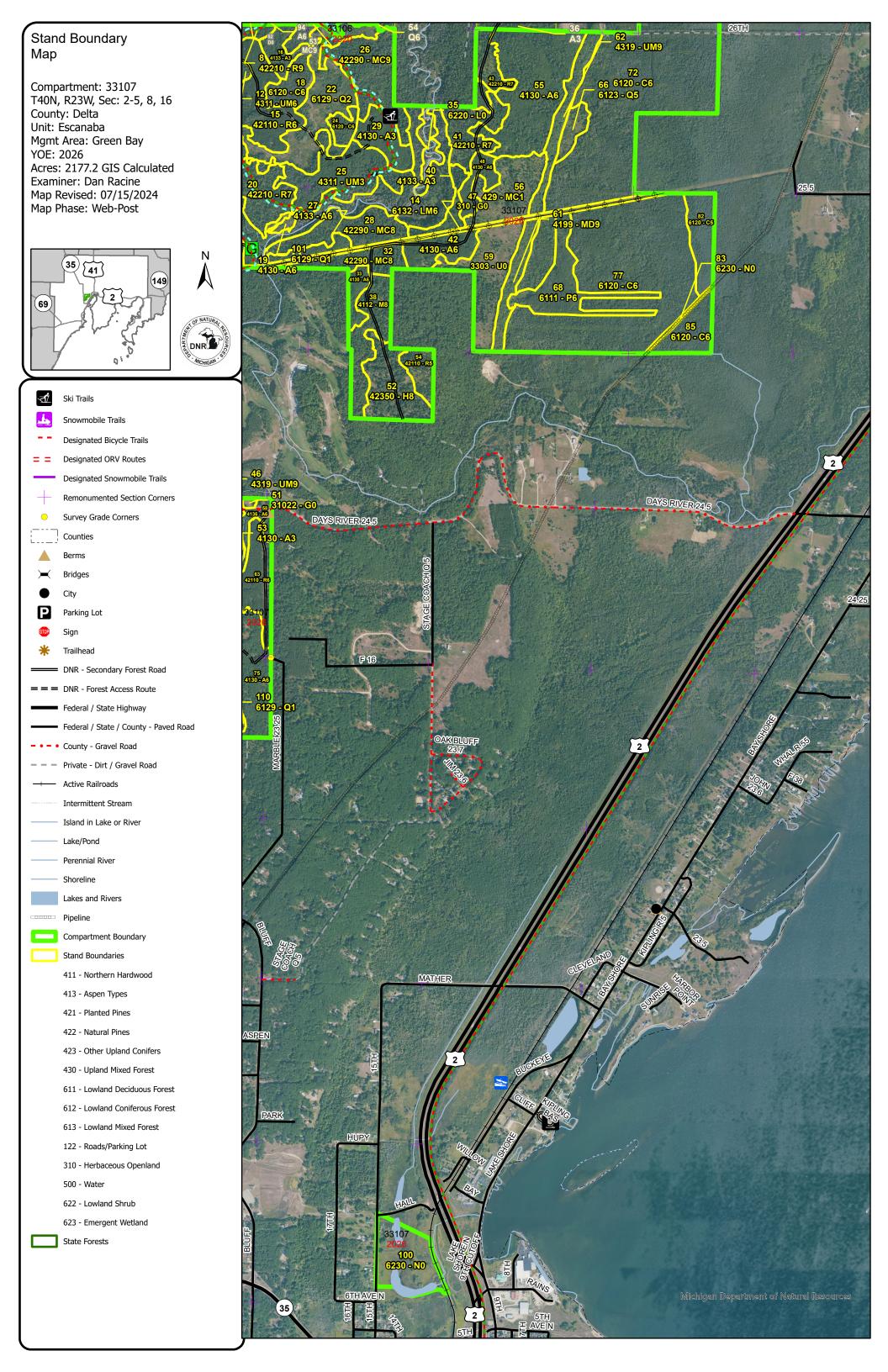


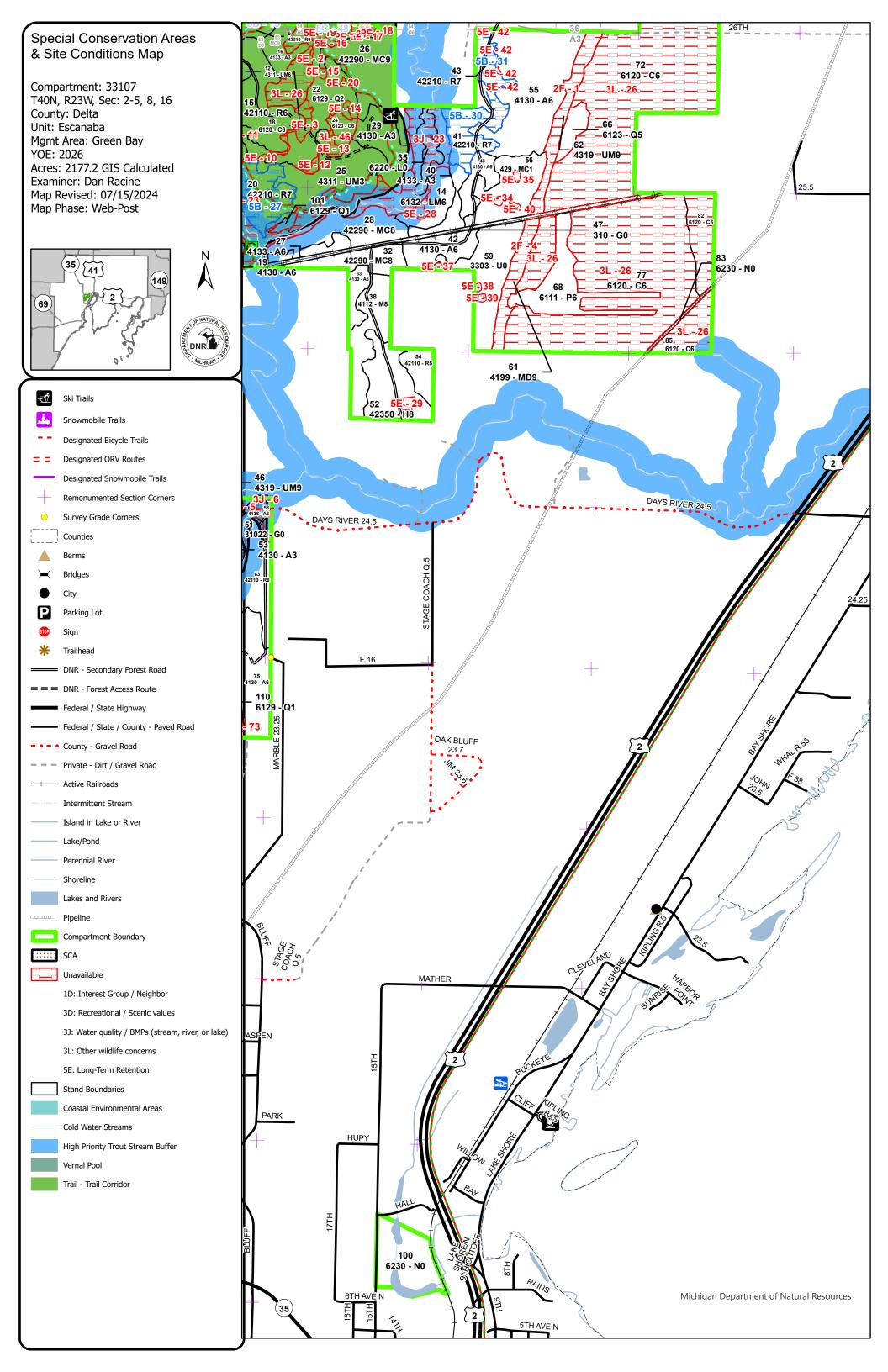


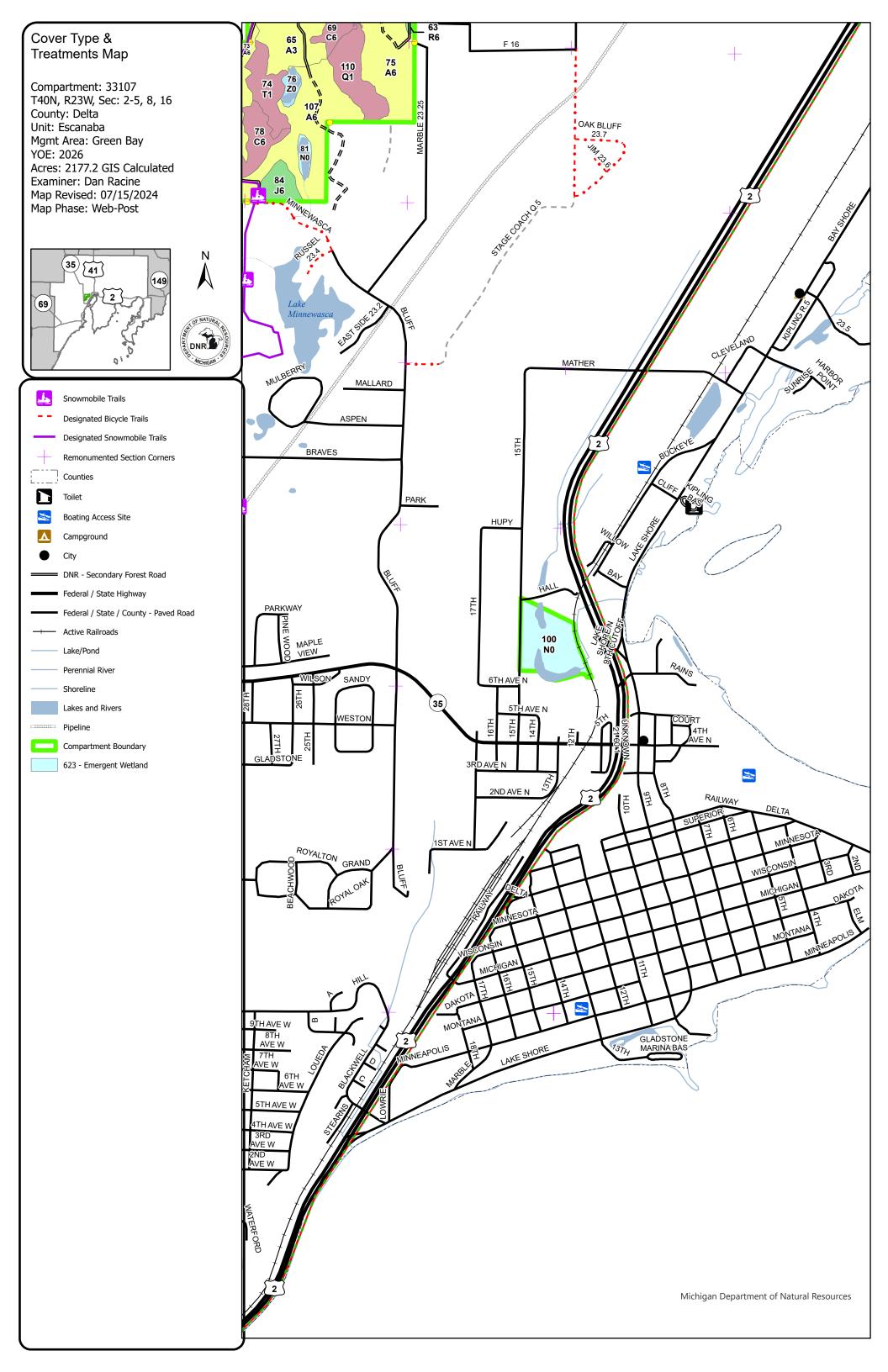


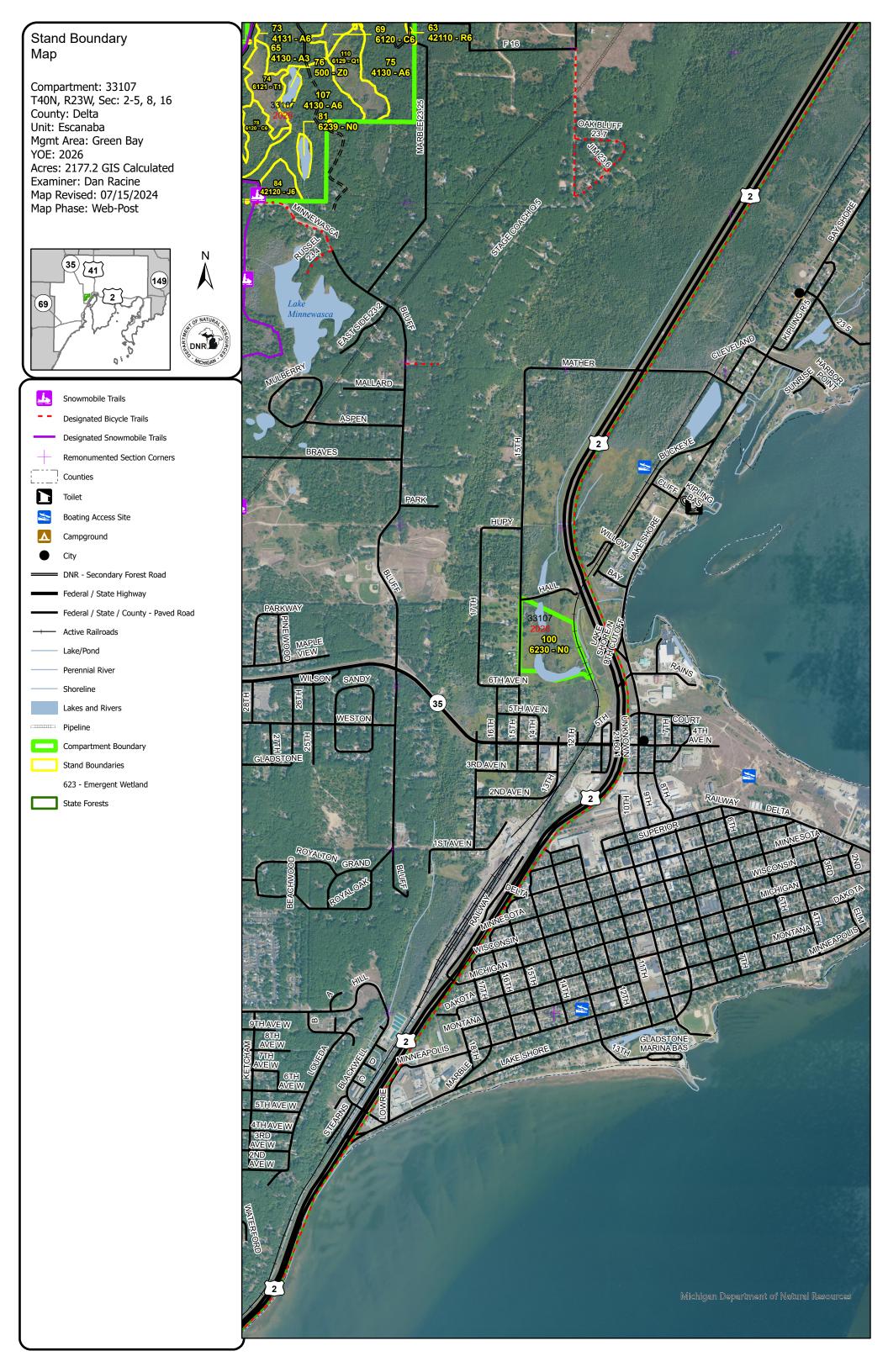


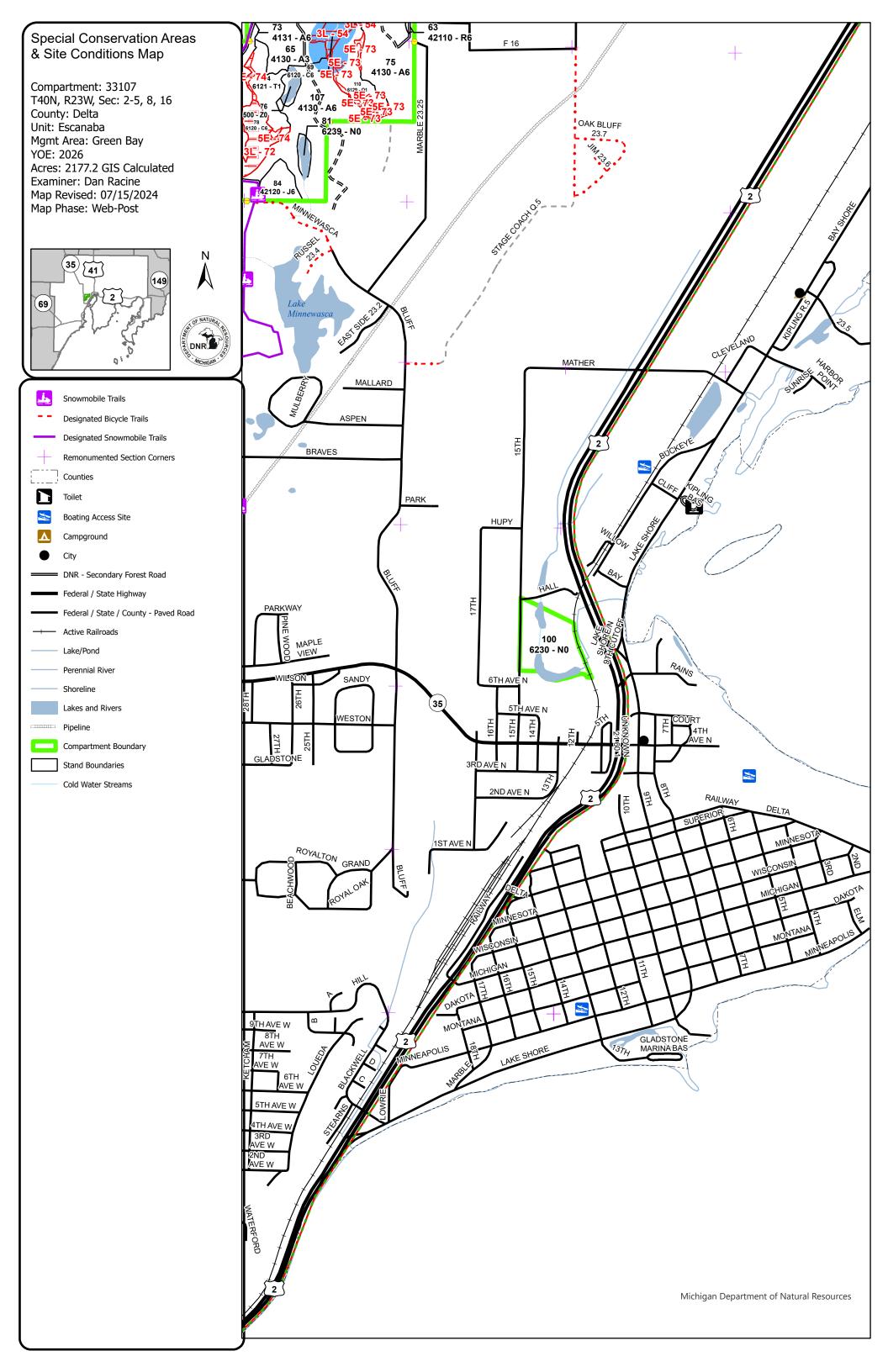












Report 1 – Total Acres by Cover Type and Age Class

Escanaba Mgt. Unit

Dan Racine: Examiner

Compartment 107 Year of Entry 2026



Age Class

Nemlock						,	,	,	,		,	,	,		,	,		,		, ,	
Aspen		/	/ z /	/ /	/ /	/ /	,	/ /	/	/ /	/ /	/ /	/	/ /	/	/ /	/ /	/ /	/ /	/ § /	
Aspen			رځ 🎖 ر	9 /	2/	P / 3	3 /	& / 4	3 / .	& /	e /	8 / 8	§ /,	& / &	§ / ়	₽ /	₰ /	Ø / .	* / á		
Aspen		\ \$ 6	'/``	, / &	s / &	, \ '&	/ &	s / &	/ &	s / «	, / &	/ &	12	\ \\ \\ \'\z	1.2	` / Æ	\$ / E	s / &	\ \J\\ 3\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/ 20	/
Dedar	Asnen			119	170	224	26	<u> </u>	<u> </u>	8	11	0		\leftarrow		\bigcap	<u> </u>	\bigcap			/
Hemilock	Cedar	Ů					_			_				Ů	Ŭ						
Serbaceous Openland	Hemlock			_						_		~					_	_	_		
Control Cont		21	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0		
Cowland Aspen/Balsam Poplar 0 0 0 0 0 24 0 0 0 0 0 0 0 0 0	Jack Pine	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	42	
cowland Conifers 0 74 0 0 6 0 0 0 0 14 0 11 0 0 0 0 0 14 0 11 0 0 0 0 0 14 0 11 0	Low-Density Trees	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27	
cowland Conifers 0 74 0 0 6 0 0 0 0 14 0 11 0 0 0 0 0 14 0 11 0 0 0 0 0 14 0 11 0	Lowland Aspen/Balsam Poplar	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	24	
Cowland Mixed Forest 0 0 0 0 0 0 0 0 0	Lowland Conifers	0	74	0	0	6	0	0	0	0	0	14	0	11	0	0	0	0	0	105	
Name	Lowland Deciduous	0	0	0	0	0	0	0	0	0	6	8	0	0	0	0	0	0	0	14	
Marsh 35 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Lowland Mixed Forest	0	0	0	0	0	0	0	0	0	26	0	0	58	0	0	0	0	0	84	
Mixed Upland Deciduous	Lowland Shrub	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	31	
Natural Mixed Pines 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Marsh	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	
Northern Hardwood 0 0 0 0 0 19 0 0 0 0 0 0 0 0 0 0 0 0 0	Mixed Upland Deciduous	0	0	0	0	0	0	0	0	0	9	11	0	0	0	0	0	0	0	19	
Red Pine 0 24 0 8 35 0 0 49 442 26 0 16 0 0 0 0 0 599 Tamarack 0 13 0 <td>Natural Mixed Pines</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>59</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>59</td> <td></td>	Natural Mixed Pines	0	0	0	0	0	0	0	0	0	59	0	0	0	0	0	0	0	0	59	
Gamarack 0 13 0	Northern Hardwood	0	0	0	0	0	0	19	0	0	0	20	0	0	0	0	0	0	0	38	
Upland Conifers 0 22 0	Red Pine	0	24	0	8	35	0	0	49	442	26	0	16	0	0	0	0	0	0	599	
Upland Mixed Forest 0 0 20 0 32 0 0 0 14 0 14 0 17 0 0 0 97 Jrban 6 0	Tamarack	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	
Urban 6 0 <td>Upland Conifers</td> <td>0</td> <td>22</td> <td></td> <td>0</td> <td>~</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>22</td> <td></td>	Upland Conifers	0	22		0	~	0	0	0	0		0		0		0	0	0	0	22	
Vater 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 6	Upland Mixed Forest		0	20	0	32	0	0	0	0	14	0	14	0	17	0	0	0	0	97	
	Urban	_		_						_	_						_				
Total 126 141 139 178 339 50 19 49 450 151 76 54 395 17 0 0 0 0 2180	Water	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	
	Total	126	141	139	178	339	50	19	49	450	151	76	54	395	17	0	0	0	0	2180	



Report 2 - Treatment Summary

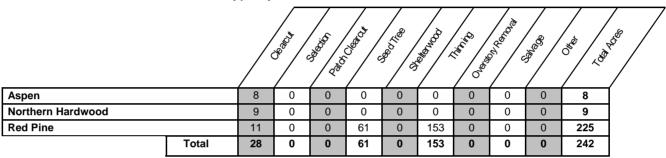
Escanaba Mgt. Unit Year of Entry: 2026

Acres of Harvest

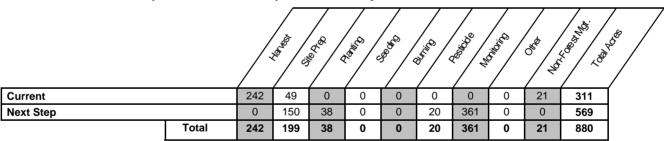
Compartment 107
Total Compartment Acres: 2,177

Commercial Harvest - 181 Harvests with Site Condition - 61 Next Step Harvest - 0 Habitat Cut - 0

Cover Type by Harvest Method



Proposed and Next Step Treatments by Method



Escanaba Mgt. Unit

Stand

CoverType

Size

Density

Stand

Age

Report 3 -- Treatments

BA

Range

Compartment: 107 Year of Entry: 2026

Age

Structure

Cover Type

Objective

DNR DNR

Habitat

Cut

Proposed Treatments:

Treatment

Name

S

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d

3 33107003-Cut 8.3 4130 - Aspen Poletimber 45 Unspec Harvest Clearcut with 413 - Aspen Even-Aged No Well ified Retention

Treatment

Type

Treatment

Method

Prescription Clearcut with retention: Cut all trees 3 inches and greater except leave some pine. Leave retention of 3 to 10 % of the stand acreage along

Specs: the border of stand 50.

Next Step Monitoring, Natural Regen (Re-Inventory)

Acres

Treatments:

Acceptable Aspen, mixed upland conifer species.

Regen:

Other The harvest of this aspen stand will aid in the age class distribution of aspen within the compartment and the management area.

Comment: Monitor the regeneration the next treatment period with the expectation of full aspen regeneration by the next treatment period.

Site Condition

Proposed Start Date: 10/1 /2025

5 33107005-Cut 60.8 42110 - Planted Sawtimber 74 111- Harvest Seed Tree 42210 - Natural Even-Aged No Red Pine Well 140 Red Pine

<u>Prescription</u> Shelterwood/Seed Tree: Retain approximately 30 BA of Red Pine in the residual strips. <u>Specs:</u>

Next Step SitePrep, Scarification; Monitoring, Natural Regen (Intermediate); Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Red Pine.

Regen:

Other Allow for seed trees to continue to provide a seed source for the cut and leave strips.

Comment:

This harvest is designed to provide a seed source for the cut and residual strips.

Proposed Start Date: 10/1 /2025

7 33107007-Cut 69.2 42110 - Planted Sawtimber 74 111- Harvest Crown Thinning 4211 - Planted Even-Aged No Red Pine Well 140 Red Pine

<u>Prescription</u> Thinning: Thin the stand down to 80 BA focusing on removing poor quality and smaller diameter trees. Include in the cutting specs to bunch some slash into piles near the stand 10 boundary and unit on the east side of the road. Cutting specifications to address the protection of the

pathway and single track trail.

Next Step SitePrep, Scarification; Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Regen:

Other This stand is in a high recreation use area with developed trails and potential future trail development. Long term management objective to extend the rotation age and manage as a natural pine stand.

Establish larger canopy openings and next step scarification treatments in the openings to encourage natural red pine regeneration. The thinning will open up the stand and prepare for future gap openings created to plant in the openings or potential natural regeneration of the

red pine.

Site Condition

Proposed Start Date: 10/1 /2025

Escanaba Mgt. Unit Report 3 -- Treatments Compartment: 107 Year of Entry: 2026 S t а **Treatment** Acres Stand Size Stand BA **Treatment Treatment Cover Type** Age Habitat n Method Objective Density Structure Name CoverType Age Range Type Cut d 13 33107013-NF 5.9 310 - Herbaceous Nonstocked Unspec NonForestMgt Other - Specify 310 -Nο Openland ified Herbaceous Openland Prescription Any treatment on the powerline would have to be approved by the power company. However, having an openings treatment on the stand Specs: offers the opportunity to do openings work if there a desire in the future. Farming (dozing, disking, raking, herbiciding, seeding (native or naturalized species only)), fertilizing and liming, brushhog/saw removal of competing trees. Next Step Treatments: **Acceptable** Regen: Other Comment: Site Condition Proposed Start Date: 8 /30/2024 42110 - Planted Poletimber 31 4211 - Planted 33107015-Cut 26.8 111-Harvest Systematic Even-Aged No Red Pine Well 140 Thinning Red Pine Prescription Row thinning: Thinning removing every third row or approximately 1/3 of the volume. Specs: Next Step Treatments: Acceptable Regen: Other The distance between the rows after removal needs to be 11 feet wide or greater. Remove 2 rows and leave 3 if the necessary width Comment: between rows is not 11 feet or greater. The row thinning will open the stand up to allow for future thinning in residual rows. Site Condition Proposed Start Date: 10/1 /2025 33107047-NF 9.6 310 - Herbaceous Nonstocked 310 -

47 33107047-NF 9.6 310 - Herbaceous Nonstocked Unspec NonForestMgt Other - Specify Openland ified Supervised S

<u>Prescription</u> Any treatment on the powerline would have to be approved by the power company. However, having an openings treatment on the stand <u>Specs:</u> offers the opportunity to do openings work if there a desire in the future.

Farming (dozing, disking, raking, herbiciding, seeding (native or naturalized species only)), fertilizing and liming, brushhog/saw removal of competing trees.

Next Step Treatments:

Acceptable Regen:

Other

Comment:

Site Condition

Proposed Start Date: 8 /30/2024

<u>Acceptable</u> Mixed upland conifer and hardwood species.

Regen:

Other Comment:

Site Condition

Proposed Start Date: 10/1 /2025

59 33107059- 26.6 3303 - Mixed Low Nonstocked 0 Unspec SitePrep Trenching 4319 - Mixed Even-Aged No Prep Density Trees ified Upland Forest

Prescription Trenching: Trench the site with the intention of planting to red pine.

Specs:

Next Step Planting, Interplant; Monitoring, Artificial Regen(1yr); Monitoring, Artificial Regen(3yr); Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Mixed upland hardwood and conifers.

Regen: Other

The best access is through private property from the north.

Comment:

Site Condition

Proposed Start Date: 10/1 /2025

Escanaba Mgt. Unit

Report 3 -- Treatments

Compartment: 107 Year of Entry: 2026

Even-Aged

Nο

4211 - Planted

Red Pine

S ŧ а

60

Treatment Acres Stand Size Stand BA **Treatment Treatment Cover Type** Age Habitat n Method Density Objective Name CoverType Age Range Type Structure Cut d

Harvest

Crown Thinning

141-

170

Red Pine Prescription Thinning: Thin stand retaining approximately 80 BA of red pine.

42110 - Planted

Sawtimber

Well

Specs:

Next Step **Treatments:**

33107060-Cut

<u>Acceptable</u> Regen:

Other Best access off the Days River Road.

Comment:

Site Condition

Proposed Start Date: 10/1 /2025

Even-Aged 33107070-Cut 11.3 42110 - Planted Sawtimber 72 111-Harvest Clearcut 4211 - Planted No Red Pine Well 140 Red Pine

Prescription Clearcut: Cut all trees 2 inches and greater except leave the Oak for mast trees.

Specs:

Next Step SitePrep, Trenching; Pesticide, Skidder - Site Prep; Planting, Initial Plant; Monitoring, Artificial Regen(1yr); Monitoring, Artificial

Treatments: Regen(3yr); Monitoring, Natural Regen (Re-Inventory)

Acceptable Planted Red Pine.

Regen:

The future management of this stand is to replant to red pine. The stand will be harvested followed by trenching, herbicide, and initial Other

planting. Comment:

The Red Pine plantations in this compartment are of are similar ages. This stand is separated from the recreational trails and allows for the

continuous management of Red Pine within the compartment.

Leaving the Oak will provide for mast for Wildlife and potential Oak regeneration within the stand.

Site Condition

Proposed Start Date: 10/1 /2025

4211 - Planted 4116 - Mixed N. Even-Aged No 33107071-Cut 8.7 Sapling 56 1-50 Harvest Clearcut Hardwood - Aspen Poor Red Pine

Prescription Clearcut: Cut all trees 2 inches and greater except leave any Oak.

Specs:

Next Step SitePrep, Trenching; Pesticide, Skidder - Site Prep; Monitoring, Artificial Regen(1yr); Monitoring, Artificial Regen(3yr); Monitoring,

<u>Treatments:</u> Natural Regen (Re-Inventory)

Acceptable Planted Red Pine.

Regen: Other

The future management of this treatment area is to replant to red pine. The treatment area will be harvested followed by trenching,

Comment: herbicide, and initial planting.

Leaving the Oak will provide for mast for Wildlife and potential Oak regeneration within the stand.

Site Condition

Proposed Start Date: 10/1 /2025

Escanaba Mgt. Unit Re

Red Pine

Report 3 -- Treatments

Compartment: 107 Year of Entry: 2026

Red Pine

а **Treatment** Acres Stand Size Stand BA **Treatment Treatment Cover Type** Age Habitat n CoverType Method Objective Name Density Age Range Type Structure Cut d 86 33107086-Cut 40.8 42110 - Planted Sawtimber 111-Harvest Crown Thinning 4211 - Planted Even-Aged Nο

140

Prescription Thinning: Retain approximately 90 to 100 BA of Red Pine. Focus on the removal of poor quality and suppressed trees.

Well

Specs:

S

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Next Step Treatments:

Acceptable Regen:

Other Comment:

This thinning will be a minimum of the third time it was thinned. The treatment will improve the existing stand quality and likely one more entry of thinning before the stand is restarted.

Access will involve the ORV/Snowmobile trail route and cutting specifications will need to address the impact of the treatment. An alternate route through private to the west would not impact the trail.

Site Condition

Proposed Start Date: 10/1 /2025

87 33107087-Cut 8.5 42110 - Planted Poletimber 32 81-110 Harvest Systematic 4211 - Planted Even-Aged No Red Pine Well Thinning Red Pine

<u>Prescription</u> Thinning: The treatment will be row thinned removing 1/3 of the volume. The rows appear to be wide enough for removing every 3rd row.

Specs:

Next Step
Treatments:

Acceptable Regen:

Other Comment:

Decide at time of sale prep if every 3rd row or taking 2 rows and leaving 3 will be necessary to get equipment down the row. Most equipment will require greater than 10 feet of width.

The treatment will set the stand up for future crown thinning to remove the poor quality and suppressed trees within the remaining rows.

Site Condition

Proposed Start Date: 10/1 /2025

90 33107090-NF 4.4 310 - Herbaceous Nonstocked Unspec NonForestMgt Other - Specify Openland Ified Specified Other - Specify Herbaceous Openland Ope

Openland

<u>Prescription</u> Any treatment on the powerline would have to be approved by the power company. However, having an openings treatment on the stand <u>Specs:</u> offers the opportunity to do openings work if there a desire in the future.

Farming (dozing, disking, raking, herbiciding, seeding (native or naturalized species only)), fertilizing and liming, brushhog/saw removal of competing trees.

Next Step Treatments:

Acceptable Regen:

Other Comment:

Site Condition

Proposed Start Date: 8 /30/2024

Total Treatment 311.4 Acreage Proposed:

Compartment: 107

Escanaba Mgt. Unit

Dan Racine : Examiner Year of Entry: 2026

Availa	ability for	Managemer	nt										
Total	Acres	Acres Avail	Acres	D	omina	nt Site	e Con	ditions	s				
Acres	Available	With Condition	Not Available		5B	5F	1D	2F	3D	31	3J	3L	5E
566	548	0	18	Aspen			11				7		
350	0	0	350	Cedar								350	0
23	22	0	1	Hemlock									1
21	21	0	0	Herbaceous Openland									
42	42	0	0	Jack Pine									
27	26	0	1	Low-Density Trees									1
24	24	0	0	Lowland Aspen/Balsam Poplar									
105	68	0	36	Lowland Conifers							14	11	12
14	0	0	14	Lowland Deciduous			8		6				
84	35	0	49	Lowland Mixed Forest							47		1
31	23	0	8	Lowland Shrub							8		
35	35	0	0	Marsh									
20	0	0	20	Mixed Upland Deciduous				11			9		
59	59	0	0	Natural Mixed Pines									0
33	33	0	0	Northern Hardwood									
600	464	127	9	Red Pine	42	85				6	3		0
13	11	0	1	Tamarack									1
22	21	0	1	Upland Conifers				0					1
95	53	0	43	Upland Mixed Forest			17	14			12		
6	6	0	0	Urban			0						
6	6	0	0	Water					0				
2,172	1,495	127	550	Total Forested Acres	42	85	36	24	6	6	100	361	18
	69%	6%	25%	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.

1 Unavailable 2F: Too steep 14 5F: Evaluated for Forest Unspecified	
Health Considerations	d Unspecified Unspecified
Comments: This stand was evaluated for SBW. This is part of the Gladstone bluff.	

Escanaba Mgt. Unit

Dan Racine: Examiner

2	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
3	Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
4	Unavailable	2F: Too steep	11	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
5	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	26	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
6	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	7	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
7	Unavailable	1D: Interest Group / Neighbor	8	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
8	Unavailable	1D: Interest Group / Neighbor	11	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
	00440040 DM						115117751 1441

Escanaba Mgt. Unit

Dan Racine: Examiner

9	Unavailable	3D: Recreational / Scenic values	6	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
10	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
11	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
12	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
13	Unavailable	5E: Long-Term Retention	2	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
14	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
15	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
16	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						

Escanaba Mgt. Unit

Dan Racine: Examiner

17	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
С	omments:						
18	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
	comments:	oz. zong rom rotomon		Chiopodinioa	- Chiopeomea	Chaptenied	Chaptemed
19	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
С	comments:						
20	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
С	omments:						
21	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
С	comments:						
22	Unavailable	1D: Interest Group / Neighbor	17	5F: Evaluated for Forest Health Considerations	Unspecified	Unspecified	Unspecified
	comments:	alusted for SPM. This is an unc	lividad	interest parcel			
	nis stand was eva	lluated for SBW. This is an und	livided				
23	Unavailable	3J: Water quality / BMPs (stream, river, or lake)	67	5F: Evaluated for Forest Health Considerations	Unspecified	Unspecified	Unspecified
С	omments:	ope along the Days River.					

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24	Unavailable	(Inactive)3I: Historical / archeological (add locked comments)	6	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
25	Available	5F: Evaluated for Forest Health Considerations	85	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Monitor for Diplodia						
26	Unavailable	3L: Other wildlife concerns	310	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: High amount of nor	thern white cedar. Lack of treat	ment du	e to Deer Winter Range G	uidelines.		
27	Available	5B: Maintain for regeneration purposes	18	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
28	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
29	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
30	Available	5B: Maintain for regeneration purposes	16	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						

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Dan Racine: Examiner

31	Available	5B: Maintain for regeneration purposes	8	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
34	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
35	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
37	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
38	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
39	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
•	Comments:						
40	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
•	Comments:						
42	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						

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46	Unavailable	3L: Other wildlife concerns	5	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
50	Unavailable	3L: Other wildlife concerns	11	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
54	Unavailable	3L: Other wildlife concerns	16	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
72	Unavailable	3L: Other wildlife concerns	12	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
73	Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Long term retention of the sale.	. This is areas left off the Minn	ewaska	sale. Some of this retent	ion may get modified with t	he main areas lined out wit	h cedar retention interior
74	Unavailable	5E: Long-Term Retention	2	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Long term retention	and seed trees left for the Mini	newask	a sale.			
75	Unavailable	3L: Other wildlife concerns	8	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						

Escanaba Mgt. Unit

Compartment: 107 Year of Entry: 2026

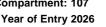


Report 5 - PROPOSED SPECIAL CONSERVATION AREA* (SCA) DETAILS

* 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
	Spring Wetlands Riparian Area	Spring Seep	SCA	7
Comments				
Riparian corridor for tributa	ry of Days River			

Escanaba Mgt. Unit Compartment: 107





Report 6 – EXISTING SPECIAL CONSERVATION AREA DETAILS

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

Conservation 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 condition stocked trout populations and those of other coldwater fish speci conditions for coldwater fishes may occur in Michigan lakes if the groundwater inflows, or are located in colder (northern) areas of Director's action and designated as trout resources by Fisheries	ies to persist from year to year. Suitable ey are relatively deep, have substantial the state. Such lakes are established by
SCA	Cold Water Stream	A coldwater stream has temperature and dissolved oxygen cond stocked trout populations and those of other coldwater fish speci year to year. Coldwater streams in Michigan typically provide the contributions of groundwater to their stream flows. Such streams designated as trout resources by Fisheries Order 210.	ies (e.g., slimy sculpin) to persist from see conditions due to substantial
SCA	Great Lakes Islands	Great Lakes Islands provide significant habitat for numerous speanimals, several of which are endemic or largely restricted to the isolation, islands provide good examples of many Great Lakes-a ecosystems, and thus have potential to provide insights for undedisturbance on the increasingly fragmented ecosystems of the management of the	Great Lakes region. Due to their ssociated natural communities and erstanding the consequences of human
SCA	Riparian Area	A transitional area between aquatic and terrestrial ecosystems in influences the aquatic ecosystem and vice-versa. Because of the streams and open water wetlands, riparian areas harbor a high communities are ecologically and socially significant in their effect as aesthetics, habitat, bank stability, timber production, and their	e unique conditions adjacent to lakes, diversity of plants and wildlife. Riparian cts on water quality and quantity, as well
HCVA	Coastal Environmental Areas	The public designation process is defined by Part 323, Shoreland Natural Resources and Environmental Protection Act, 1994 PA 4 Michigan Department of Environmental Quality (DEQ). This is an currently under consideration by the DEQ.	151. The program is administered by the



	d Level 4 C	over Type	S	Size De	nsity	Acres Stand Ag	e BA Range	Managed S	Site	General Comments
1	4133 - Aspe	en, Mixed P	ine S	Sapling	Well	24.0 14	Unspecified	N/A		Aspen sapling stand with mix of residual red and white pine.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Spec	ies Density	Avg. Height	Size	
	Red Maple	20	Sapling	3		Balsam Fir	Low	Variable	Sapling	
	Quaking Aspen	40	Sapling	3	14	White Pine	Low	Variable	Sapling	
	Red Pine	20	Log/Pole	14			-	1	1	
	White Pine	20	Log/Pole	14	80					
2	4191 - Mixed Upla Co	and Deciduo onifer	ous with Sa	awtimb	er Well	9.0 80	81-110	N/A		Buffer area along creek that runs E-W. Contains Pine (rp,wp) Red maple,Aspen, Cherry, Paper birch.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Spec	cies Density	Avg. Height	Size	
	Paper Birch	10	Pole	9		Balsam Fir	Medium	5 - 10 feet	Sapling	
	Black Cherry	5	Pole	8		Red Maple	Medium	5 - 10 feet	Sapling	
	Balsam Fir	5	Pole	9		White Spruce	Medium	5 - 10 feet	Sapling	
	Red Pine	5	Log/Pole	12		Tag Alder	Medium	5 - 10 feet	Tall Shrub	
	Quaking Aspen	35	Log/Pole	12	80		-	1		
	White Spruce	5	Pole	9						
	White Pine	15	Log/Pole	12						
	Red Maple	20	Log/Pole	10						
3		- Aspen			er Well	8.3 45	Unspecified	N/A		Small tributary divides stand 3 and 45. Small patch of nice Red pine sawlogs with young aspen, red maple.
	Canopy Species	% Cover			l Age	Sub-Canopy Spec		Avg. Height	Size	
	Red Pine	5	XLog/Log	18		Balsam Fir	Medium	Variable	Sapling	
	Bigtooth Aspen	25	Pole	7		White Pine	High	Variable	Sapling	
	Red Maple	10	Pole	8						
	Red Oak	10	Log/Pole	11						
	Quaking Aspen	45			45					
			Pole	7	45					
	White Pine	5	XLog/Log	7 18	45					
4	White Pine 4133 - Aspe	5 en, Mixed P	XLog/Log ine Po	18	45 er Well	70.1 26	1-50	N/A		West side of stand has a pocket of mature red maple, paper birch, red
4	4133 - Aspe	5 en, Mixed P	XLog/Log ine Po	18 oletimb		Sub-Canopy Spec		Avg. Height	Size	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998,
4	4133 - Aspe Canopy Species Black Cherry	en, Mixed P **Cover** 5	XLog/Log ine Po Size Class Pole	18 oletimb	er Well	Sub-Canopy Spec Cherry (spp.)	Density Low	Avg. Height < 5 feet	Sapling	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998, Brampton Pine sale, #330189601 with residual red pine, white pine and
4	4133 - Aspe Canopy Species Black Cherry Quaking Aspen	5 en, Mixed P % Cover 5 40	XLog/Log ine Po	18 Deletimb DBH 9 5	er Well	Sub-Canopy Spec Cherry (spp.) Hazelnut (Beaked	Density Low	Avg. Height < 5 feet < 5 feet	Sapling Tall Shrub	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998, Brampton Pine sale, #330189601 with residual red pine, white pine and oak. The east portion of the stand was a part of Brampton township lar
4	4133 - Aspe Canopy Species Black Cherry	en, Mixed P **Cover** 5	XLog/Log ine Po Size Class Pole	18 DBH 9	er Well	Sub-Canopy Spec Cherry (spp.)	Density Low	Avg. Height < 5 feet	Sapling	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998, Brampton Pine sale, #330189601 with residual red pine, white pine and
4	4133 - Aspe Canopy Species Black Cherry Quaking Aspen White Pine Red Pine	5	XLog/Log ine Po Size Class Pole Pole/Sapling Log Log	18 DBH 9 5 14 14	er Well	Sub-Canopy Spec Cherry (spp.) Hazelnut (Beaked	Low Low	Avg. Height < 5 feet < 5 feet	Sapling Tall Shrub	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998, Brampton Pine sale, #330189601 with residual red pine, white pine and oak. The east portion of the stand was a part of Brampton township lar
4	4133 - Aspe Canopy Species Black Cherry Quaking Aspen White Pine	5 % Cover 5 40 10	XLog/Log ine Po Size Class Pole Pole/Sapling Log	18 DBH 9 5 14	er Well	Sub-Canopy Spec Cherry (spp.) Hazelnut (Beaked Red Maple	Low Low	Avg. Height < 5 feet < 5 feet 10 - 20 feet	Sapling Tall Shrub Sapling	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998, Brampton Pine sale, #330189601 with residual red pine, white pine and oak. The east portion of the stand was a part of Brampton township lar
4	4133 - Aspe Canopy Species Black Cherry Quaking Aspen White Pine Red Pine	5	XLog/Log ine Po Size Class Pole Pole/Sapling Log Log	18 DBH 9 5 14 14	er Well	Sub-Canopy Spec Cherry (spp.) Hazelnut (Beaked Red Maple White Pine	Low Low Low Medium	Avg. Height	Sapling Tall Shrub Sapling Sapling	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998, Brampton Pine sale, #330189601 with residual red pine, white pine and oak. The east portion of the stand was a part of Brampton township lar
4	4133 - Aspe Canopy Species Black Cherry Quaking Aspen White Pine Red Pine Bigtooth Aspen	5 % Cover 5 40 10 10 25	XLog/Log ine Po Size Class Pole Pole/Sapling Log Log Pole/Sapling	18 DBH 9 5 14 14 5	er Well	Sub-Canopy Spec Cherry (spp.) Hazelnut (Beaked Red Maple White Pine Beech	Low Low Low Medium Low	Avg. Height	Sapling Tall Shrub Sapling Sapling Sapling	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998, Brampton Pine sale, #330189601 with residual red pine, white pine and oak. The east portion of the stand was a part of Brampton township lar
5	4133 - Aspe Canopy Species Black Cherry Quaking Aspen White Pine Red Pine Bigtooth Aspen Balsam Fir	5 % Cover 5 40 10 25 5 5 5	XLog/Log ine Po Size Class Pole Pole/Sapling Log Log Pole/Sapling Log/Pole Log/Pole	18 DBH 9 5 14 14 5 10 10	er Well	Sub-Canopy Spec Cherry (spp.) Hazelnut (Beaked Red Maple White Pine Beech	Low Low Low Medium Low	Avg. Height	Sapling Tall Shrub Sapling Sapling Sapling	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998, Brampton Pine sale, #330189601 with residual red pine, white pine and oak. The east portion of the stand was a part of Brampton township lar that is similar to stand 4 west original state ownership. Cut under the Pine trail sale completed in 2020. Range of plots from 10
	4133 - Aspe Canopy Species Black Cherry Quaking Aspen White Pine Red Pine Bigtooth Aspen Balsam Fir Red Maple	5 en, Mixed P % Cover 5 40 10 25 5 5	XLog/Log ine Po Size Class Pole Pole/Sapling Log Log Pole/Sapling Log/Pole Log/Pole	18 DBH 9 5 14 14 5 10 10 awtimb	er Well Age 26	Sub-Canopy Spec Cherry (spp.) Hazelnut (Beaked Red Maple White Pine Beech Balsam Fir	Low Low Medium Low Medium	Avg. Height	Sapling Tall Shrub Sapling Sapling Sapling	and white pine. Scattered red and white pine logs as well as scattered larger big tooth aspen and cherry mixed within the stand. Cut in 1998, Brampton Pine sale, #330189601 with residual red pine, white pine and oak. The east portion of the stand was a part of Brampton township lan

Stand	and Level 4 Cover Type		ype Size Density				Acres Stand Age BA Range Managed Site			Site	General Comments
6	4130	- Aspen		Sapling	y Well	5.5	14		N/A		Treated in 2010, Brampton Pine, #330110601. Scattered larger pine
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	opy Species	Density	Avg. Height	Size	within the stand.
	Red Maple	20	Sapling/Pole	3		Whit	e Pine	Low	< 5 feet	Sapling	
	Quaking Aspen	80	Sapling	3	14	Red	d Pine	Low	< 5 feet	Sapling	
7	42110 - Plar	nted Red P	ine S	awtimb	er Well	69.2	74	111-140	N/A		Cut under the Pine trail sale completed in 2020. Range of plots from 100
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	py Species	Density	Avg. Height	Size	to 130 ba.
	Red Pine	100	Log	12	74		d Pine	Low	5 - 10 feet	Sapling	
8	42210 - Nat	ural Red P	ine S	awtimb	er Well	53.1	77	51-80	N/A		Treated in 1991, third loop pine, 330509001, also treated again in 2008,
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	opy Species	Density	Avg. Height	Size	brampton north sale, #330090601, ski trail located within this stand.
	Red Maple	5	Sapling/Pole	5		Red	d Pine	Low	< 5 feet	Sapling	
	Red Pine	60	Log	14	77	Whit	e Pine	High	< 5 feet	Sapling	
	Quaking Aspen	20	Sapling/Pole	4	33	Bals	am Fir	Low	< 5 feet	Sapling	
	White Pine	15	Log	14		Quakir	ng Aspen	High	< 5 feet	Sapling	
9	4133 - Aspe	en, Mixed P	ine	Sapling	y Well	8.0	7	mmature	N/A		Cut under the pine trail sale completed in 2017.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	py Species	Density	Avg. Height	Size	
	Quaking Aspen	75	Sapling	1	7	Quakir	ng Aspen	Low	5 - 10 feet	Sapling	
	Red Pine	10	Log	14		Bals	am Fir	Low	Variable	Sapling	
	White Pine	15	Log	14							
10	6129 - Mixed Conife	erous Lowla	and Forest S	apling I	Medium	18.8	7	Immature	N/A		Unit 4 of the Pine trail. Filling in with tamarack full coverage on the north
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	opy Species	Density	Avg. Height	Size	end. Pockets with no regeneration on the ridge off the cedar and on south end. Left heavy cedar area and drainage out of sale. Spruce
Nor	rthern White Cedar	10	Pole	9		Whit	e Pine	Low	< 5 feet	Sapling	seed trees mixed in with the cedar and some left along the line.
	Tamarack	40	Sapling	1	7						•
	Black Spruce	20	Sapling	1							
	Red Pine	10	Sapling	1							
	White Pine	10	Sapling	1							
	Balsam Fir	10	Sapling	1							
11	4136 - Aspen	, Mixed Co	nifer	Sapling	y Well	15.6	26		N/A		Treated in 1998, brampton pine, #330189601
	Canopy Species	% Cover	Size Class	DBH	l Age		opy Species	Density	Avg. Height	Size	
	Balsam Fir	10	Pole	5		White	Spruce	Low	< 5 feet	Sapling	
	Red Pine	15	Log	16	80	Whit	e Pine	Low	5 - 10 feet	Sapling	
	Quaking Aspen	75	Sapling/Pole	4	26	Red	l Pine	Low	5 - 10 feet	Sapling	
						Bals	am Fir	High	5 - 10 feet	Sapling	



Stand	Level 4 C	Cover Type		Size Density		Acres	Stand Age	BA Range	Managed S	ite	General Comments
12	4311 - Pin	e, Aspen M	lix P	oletimb	er Well	19.6	16	1-50	N/A	_	Treated in 2008, Brampton North sale. #330090601. Heavy to aspen in
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	North end of stand, Aspen, balsam fir, white spruce, red maple and whi birch cut on 8"> diameter limit, Red pine, White birch cut on 18" >
	Red Maple	5	Sapling/Pole	3		Ва	lsam Fir	Medium	< 5 feet	Sapling	diameter limit.
	Balsam Fir	5	Sapling/Pole	4		WI	nite Pine	Medium	< 5 feet	Sapling	
	White Spruce	5	Pole	7		Quak	king Aspen	Medium	< 5 feet	Sapling	
	White Pine	30	Log/Pole	12							-
	Red Pine	15	Log/Pole	14							
	Quaking Aspen	40	Sapling	3	16						
13	310 - Herbac	eous Open	land	Nonst	ocked	5.9		Unspecified	No		Powerline.
											WLD: no work has been done here in the last decade
14	6132 - Mixed Lowla	and Forest v	with Cedar P	oletimb	er Well	58.0	116	81-110	N/A		Buffer along the days river, Steep slopes on east and west sides that
	Canopy Species	% Cover	Size Class	DBH	H Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	grade into small tributary, balsam fir ,white spruce are falling down or dying, aspen and paper birch are overmature.
	Paper Birch	10	Pole	8		Ва	lsam Fir	Low	< 5 feet	Sapling	dying, dopon and paper biren are eventuatere.
	Balsam Fir	5	Pole	8		WI	nite Pine	Low	< 5 feet	Sapling	
	White Pine	5	Log	14							-
No	rthern White Cedar	25	Pole	8	116						
	White Spruce	15	Log/Pole	12	86						
	Quaking Aspen	10	Pole	8							
	Red Maple	25	Pole	8							
	Red Pine	5	Log	14							
15	42110 - Pla	nted Red P	ine P	oletimb	er Well	26.8	31	111-140	N/A		
	Canopy Species	% Cover	Size Class	DBH	H Age						
	Red Pine	100	Pole	7	31						
16	4133 - Aspe	en, Mixed P	ine	Saplin	g Well	7.8	16	Immature	N/A		Treated in 2008, Brampton North. #330090601. Residual Rp/Wp with
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	Aspen regen in the more opn areas.
	White Pine	10	Log/Pole	12		Quak	king Aspen	Full	5 - 10 feet	Sapling	
	Red Pine	25	Log/Pole	12	80	WI	nite Pine	Medium	5 - 10 feet	Sapling	
	Quaking Aspen	65	Sapling	1	16	Ва	lsam Fir	Medium	5 - 10 feet	Sapling	
17	6220 - A	Alder/willow		Nonsto	ocked	7.2			No		

Compartment: 107

Year of Entry: 2026

Stand	d Level 4 Co	over Type		Size De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
18	6120 - Lov	wland Ceda	ar F	Poletimb	er Well	13.4	116		N/A		
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Tamarack	5	Pole	7		Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	
	Black Spruce	35	Pole	8		Pa	per Birch	Low	10 - 20 feet	Sapling	
No	orthern White Cedar	60	Pole	8	116	Ва	lsam Fir	Low	< 5 feet	Sapling	
						Blad	ck Spruce	Low	< 5 feet	Sapling	
19	4130	- Aspen	F	Poletimb	er Well	6.2	37		N/A		
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Quaking Aspen	50	Pole	7	37	Ва	lsam Fir	Low	5 - 10 feet	Sapling	
	Red Maple	20	Sapling/Pole	4		Re	ed Maple	Low	5 - 10 feet	Sapling	
	Bigtooth Aspen	30	Pole	7		Hazelr	nut (Beaked)	Low	5 - 10 feet	Tall Shrub	
20	42210 - Nat	ural Red Pi	ine S	Sawtimb	er Poor	17.7	80	1-50	N/A		This stand was cut under the North 107 SBW sale. Full regeneration of
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	the understory in places with scattered pine left throughout.
	Red Pine	60	Log	16	80	Bigto	oth Aspen	High	10 - 20 feet	Sapling	
	Balsam Fir	5	Pole	8		Ва	llsam Fir	Full	Variable	Sapling	
	White Spruce	5	Pole	8		WI	nite Pine	Low	Variable	Sapling	
	White Pine	30	Log	16							
21	4134 - Aspe	en, Spruce/	Fir F	Poletimb	er Well	17.2	39		N/A		Patches of balsam fir, white spruce, white pine border the L0 type, more
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	aspen as you get farther from L0.
	White Spruce	10	Pole	7		Re	ed Maple	High	< 5 feet	Sapling	
	White Pine	10	Log	12		WI	nite Pine	High	< 5 feet	Sapling	
	Red Maple	20	Pole/Sapling	5							
	Quaking Aspen	50	Pole	7	39						
	Balsam Fir	10	Pole	7							
22	6129 - Mixed Conife	erous Lowla	and Forest S	Sapling N	Medium	37.4	5 I	mmature	N/A		This stand was cut under the North 107 SBW sale completed in 2019.
	Canopy Species	% Cover	Size Class	DBH	l Age						Retention patches with tamarack, cedar and mix of species. About 25% has been swamped out with tag alder/willow/ and cattails.
	Balsam Fir	10	Sapling	1							
	White Pine	10	Sapling	1							
No	orthern White Cedar	5	Pole	8							
	White Spruce	5	Sapling	1							
	Red Pine	5	Sapling	1							
	Black Spruce	25	Sapling	1							
	Tamarack	40	Sapling	1	5						

Compartment: 107

Year of Entry: 2026

Stand	d Level 4 C	over Type	:	Size Density	Acres	Stand Age B	A Range	Managed S	iite	General Comments
23	42110 - Pla	nted Red P	rine S	Sawtimber Well	214.8	72	81-110	N/A		Units 6,7,8,9,10, and 11 of the pine trail sale closed in 2020.
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Pine	100	Log	12 72	Re	d Maple	Low	10 - 20 feet	Sapling	
					Ва	lsam Fir	Low	< 5 feet	Sapling	
					R	ed Oak	Low	10 - 20 feet	Sapling	
					WI	nite Pine	Low	< 5 feet	Sapling	
24	6120 - Lo	wland Ceda	ar P	Poletimber Well	4.7	116		N/A		
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Black Spruce	15	Pole	7	Blac	ck Spruce	Low	< 5 feet	Sapling	
	Tamarack	5	Pole	7	Pa	per Birch	Low	< 5 feet	Sapling	
No	orthern White Cedar	80	Pole	7 116	Ва	lsam Fir	Low	< 5 feet	Sapling	
,					Ta	ag Alder	Low	< 5 feet	Tall Shrub	
25	4311 - Pin	e, Aspen M	lix	Sapling Well	31.6	30	1-50	N/A		Treated in 1994, section 34 Pine, #330589201. Ski trail located within
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	stand.
	Red Pine	40	Log	16 80	R	ed Pine	Low	< 5 feet	Sapling	
	White Pine	5	Log	16	WI	nite Pine	Low	< 5 feet	Sapling	
	Quaking Aspen	50	Sapling/Pole	4 30	Ва	lsam Fir	Low	< 5 feet	Sapling	
	Red Maple	5	Sapling/Pole	4						
26	42290 - Natu	ural Mixed F	Pine S	Sawtimber Well	26.9	83	51-80	N/A		Treated in 2008, #330090601, brampton north sale.
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	10	Pole	9	Ва	lsam Fir	Low	< 5 feet	Sapling	
	White Pine	35	Log	12	Qual	king Aspen	High	5 - 10 feet	Sapling	
	Red Pine	55	Log	12 83	Re	ed Maple	Low	5 - 10 feet	Sapling	
27	4133 - Aspe	en, Mixed P		Poletimber Well	4.6		mmature	N/A		Treated in 1984. Almost a pure stand of Aspen with mix of Rp/Wp
	Canopy Species	% Cover		DBH Age		nopy Species	Density	Avg. Height	Size	
	White Pine	10	Log/Pole	11		lsam Fir	Medium	10 - 20 feet	Sapling	
	Quaking Aspen	80	Pole/Sapling		WI	nite Pine	High	10 - 20 feet	Sapling	
	Red Pine	10	Log/Pole	11 84						
28	42290 - Natu	ural Mixed F	Pine Sa	wtimber Medium		84	51-80	N/A		Unit 4 of the Over the Bridge sale completed in 2019.
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	White Pine	40	Log	11		king Aspen	Low	>20 feet	Pole	
	Red Maple	5	Pole	9		llsam Fir	High	Variable	Sapling	
	Red Pine	55	Log	11 84	WI	nite Pine	High	Variable	Sapling	



Stand	I Level 4 C	over Type	;	Size Der	sity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
29	4130	- Aspen		Sapling	Well	12.9	16		N/A		Treated in 2008, brampton north sale, 330090601.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Red Maple	5	Sapling	1		Bal	sam Fir	Low	< 5 feet	Sapling	
	Quaking Aspen	55	Sapling	3	16			'			
	Bigtooth Aspen	30	Sapling	3							
	Balsam Fir	5	Pole	9							
	White Pine	5	Pole	9							
30	4130	- Aspen	Р	oletimbe	r Well	9.7	25		N/A		treated in 1999, #330479601, Mini Mac Pine sale.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Red Maple	10	Sapling/Pole	3		Re	d Maple	Medium	5 - 10 feet	Sapling	
	White Pine	5	Log	16		Quak	ing Aspen	Medium	5 - 10 feet	Sapling	
	Quaking Aspen	80	Sapling/Pole	4	25	Bal	sam Fir	Low	5 - 10 feet	Sapling	
	Red Pine	5	Log	16		Wh	ite Pine	Medium	5 - 10 feet	Sapling	
						Re	ed Pine	Low	5 - 10 feet	Sapling	
31	42210 - Na	tural Red P	ine	Sapling	Well	24.1	4 I	mmature	N/A		Strip cut completed under the Pine Trail sale completed in 2019.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	Scarification was done post harvest with root rake. Attachment shows results of plots of regeneration.
	Red Pine	95	Sapling	1	4	Re	ed Pine	Low	< 5 feet	Seeding	
	Red Maple	5	Sapling	1							
32	42290 - Nati	ural Mixed F	Pine Sa	wtimber	Mediun	n 12.2	84	51-80	N/A		Treated in 2008, Brampton East sale, 330080601
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	White Pine	45	Log/Pole	11	84	Quak	ing Aspen	Low	5 - 10 feet	Sapling	
	Red Maple	5	Pole	9		Bal	sam Fir	Medium	5 - 10 feet	Sapling	
	Red Pine	40	Log/Pole	11		Wh	ite Pine	High	10 - 20 feet	Sapling	
	Balsam Fir	10	Pole	9							
33	4130	- Aspen	Р	Poletimbe	r Well	5.8	35 I	mmature	N/A		Treated under contract 33188901, Par 4 hdwd sale
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Red Maple	5	Log/Pole	10		Wh	ite Pine	High	10 - 20 feet	Sapling	
	White Pine	3	Pole	9							-
	Red Pine	2	Log/Pole	10							
	Quaking Aspen	90	Pole	7	35						



Stand				Size Density		Density Acres Stand Age BA Rar			Managed S	Site	General Comments	
34	6127 - Lo	wland Pine		Sawtimb	er Well	14.0	94	81-110	N/A		Mix of high and low ground along tributary that flows into Days river. Min	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Mac bridge and Snowmobile trail and ski trail located in parts of this stand.	
	Red Pine	20	Log/Pole	12		Hazelr	ut (Beaked)	Medium	5 - 10 feet	Tall Shrub		
	Quaking Aspen	10	Pole	10		Ta	g Alder	Medium	5 - 10 feet	Tall Shrub		
	Red Oak	10	Pole/Log	11		Ва	Isam Fir	Low	5 - 10 feet	Sapling		
	Balsam Fir	10	Pole	9								
No	rthern White Cedar	10	Pole	7								
	White Spruce	10	Pole/Log	10								
	White Pine	30	Log/Pole	12	94							
35	6220 - A	lder/willow		Nonsto	cked	6.8			No			
36	4130	- Aspen		Sapling	ı Well	10.2	15		N/A		Trated in 2009. #330070601, Brampton south sale.	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	White Pine	5	Log/Pole	14		Ва	Isam Fir	Medium	< 5 feet	Sapling		
	Quaking Aspen	60	Sapling	1	15	WI	nite Pine	Medium	< 5 feet	Sapling		
	Red Pine	5	Log/Pole	14								
	Red Maple	25	Sapling	1								
	Red Oak	5	Pole/Sap/Lo	og 8								
37	42110 - Pla			Sawtimb		16.0	74	81-110	N/A		Unit 12 of the Pine trail sale completed in 2020. Days river pathway parking lot area.	
	Canopy Species	% Cover			Age		nopy Species		Avg. Height	Size	Farming 1-1 and 1-1	
	Red Pine	100	Log/Pole	11	74		d Maple	Low	10 - 20 feet	Sapling		
							ed Oak	Low	10 - 20 feet	Sapling		
							ed Pine	Low	5 - 10 feet	Sapling		
						WI	nite Pine	Low	5 - 10 feet	Sapling		
38	4112 - Maple, Beec	ch, Cherry A	ssociation S	Sawtimber	Mediu	m 20.2	90	51-80	N/A		This stand was cut under the Over the Bridge sale.	
	Canopy Species		Size Class		Age		nopy Species		Avg. Height	Size		
	Red Oak	2	Log	12			nite Pine	Medium	5 - 10 feet	Sapling		
	Hemlock	3	Pole	9			Isam Fir	Medium	5 - 10 feet	Sapling		
	Sugar Maple	15	Log/Pole			Re	d Maple	Medium	10 - 20 feet	Sapling		
	Red Maple	65	Log/Pole		90		Beech	Medium	10 - 20 feet	Sapling		
	Beech	10	Log/Pole	11		Sug	ar Maple	Low	>20 feet	Pole		
	Red Pine	2	Log/Pole	10		Н	emlock	Low	>20 feet	Pole		
	Paper Birch	3	Log/Pole	10								
39	122 - Road	d/Parking L	ot	Nonsto	cked	1.0			No			



Stand	nd Level 4 Cover Typ	over Type	Type S	Size Density		Acres	Stand Age B	A Range	Managed S	Site	General Comments
40	4133 - Asp	en, Mixed P	ine	Sapling	g Well	6.7	15 I	mmature	N/A		cut in 2009, brampton east sale, #330080601.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	10	Pole/Sapling	g 5		Ва	lsam Fir	Low	5 - 10 feet	Sapling	
	White Pine	10	Sapling	3		WI	nite Pine	Low	< 5 feet	Sapling	
	Quaking Aspen	60	Sapling	2	15						
	Red Pine	20	Log/Pole	12							
41	42210 - Na	tural Red P	ine S	Sawtimb	er Poor	16.4	105	1-50	N/A		Dominant age was estimated at treatment report. This stand was
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	harvested under the Over the Bridge sale. The Stand was scarified in 2020.
	White Pine	30	Log	17		R	ed Pine	Low	< 5 feet	Sapling	
	Red Pine	70	Log	17	105	WI	nite Pine	Medium	Variable	Sapling	
						Ва	lsam Fir	Medium	Variable	Sapling	
42	4130	- Aspen	ı	Poletimb	er Well	12.4	32 I	mmature	N/A		
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	10	Pole	9		Ва	lsam Fir	Low	5 - 10 feet	Sapling	
	Quaking Aspen	80	Pole	7	32	WI	nite Pine	Medium	10 - 20 feet	Sapling	
	White Pine	10	Pole	6		R	ed Pine	Medium	10 - 20 feet	Sapling	
43	42210 - Na	tural Red P	ine s	Sawtimb	er Poor	8.4	85	51-80	N/A		Stand was cut under the over bridge sale.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Pine	100	Log	14	85	Qual	king Aspen	Medium	10 - 20 feet	Sapling	
		,				R	ed Pine	Low	< 5 feet	Sapling	
						WI	nite Pine	Medium	5 - 10 feet	Sapling	
44	4131 - <i>F</i>	Aspen, Oak	ı	Poletimb	er Well	4.6	28		N/A		Cut under contract, 330459601, parking lot pine sale.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	15	Sapling	3			Beech	Low	5 - 10 feet	Sapling	
	Quaking Aspen	60	Sapling	3	28	WI	nite Pine	Medium	5 - 10 feet	Sapling	
	Red Oak	20	Pole/Log	10		Ва	lsam Fir	Low	5 - 10 feet	Sapling	
	White Pine	3	Pole/Log	12						•	-
	Red Pine	2	Pole/Log	12							
45	4130	- Aspen	I	Poletimb	er Well	17.8	45		N/A		Small tributary devides the stand. Small patch of nice Red pine sawlogs
	Canopy Species		Size Class		l Age		nopy Species	Density	Avg. Height	Size	with young aspen, red maple.
	Red Oak	10	Log/Pole	11			lsam Fir	Medium	Variable	Sapling	
	White Pine	5	XLog/Log	18		WI	nite Pine	High	Variable	Sapling	
	Red Pine	5	XLog/Log	18							
	Red Maple	10	Pole	8							
	Bigtooth Aspen	25	Pole	7							
	Quaking Aspen	45	Pole	7	45						

Escanaba Mgt. Unit Report 7 – Stands



Stan	d Level 4 C	over Type		Size De	ensity	Acres	Stand Age I	BA Range	Managed S	Site	General Comments
46	4319 - Mixed	l Upland Fo	rest S	awtimb	er Well	13.6	107	81-110	N/A		Multiple stands in this area. was SCA last time around.Stand is adjacen
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	to a tributary of the Days river. Fisheries has sediment trap ocated in thi area. This stand has a creek bottom and steep hillsides. stand provides
	White Pine	20	Log	16	107	Wh	nite Pine	Medium	< 5 feet	Sapling	water quality and watershed habitat.
	Red Pine	10	Log	16		R	ed Oak	Low	10 - 20 feet	Pole	
	Red Maple	15	Log/Pole	12		Bigto	oth Aspen	High	Variable	Sapling	
	Paper Birch	10	Log	12		Ва	lsam Fir	Medium	Variable	Sapling	
	Bigtooth Aspen	20	Log	14				,			•
	Balsam Fir	5	Pole	9							
No	orthern White Cedar	20	Log/Pole	11							
47	310 - Herbac	eous Open	and	Nonst	ocked	9.6	ι	Jnspecified	No		WLD: no work has been done here in the last decade
48	4130	- Aspen	P	oletimb	er Well	7.8	32	Immature	N/A		treated in 1992, High rollaways sale.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Pine	5	Pole	9		Wh	nite Pine	High	10 - 20 feet	Sapling	
	Quaking Aspen	95	Pole/Sapling	6	32	Re	ed Pine	Medium	10 - 20 feet	Sapling	
						Ва	lsam Fir	Medium	10 - 20 feet	Sapling	
49	42210 - Nat	tural Red Pi	ne S	awtimb	er Well	3.6	62	81-110	N/A		
	Canopy Species	% Cover	Size Class	DBH	I Age						
	Red Oak	2	Log/Pole	10							
	Quaking Aspen	3	Pole	9							
	Red Maple	3	Pole/Sapling	5							
	Red Pine	90	Log/Pole	11	62						
	Paper Birch	2	Pole	7							
50	6128 - Lowland Dec	Coniferous, iduous	Mixed P	oletimb	er Well	10.6	116 l	Jnspecified	N/A		Tributary buffer.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Black Ash	5	Pole	7		Wh	nite Pine	Low	Variable	Sapling	
	White Pine	25	Log/Pole	10		Ва	lsam Fir	High	Variable	Sapling	
	Yellow Birch	5	Pole	9							-
		15	Pole	9							
	Red Maple			_							
	Red Maple Black Spruce	5	Pole	8							
			Pole Pole	8							
No	Black Spruce	5			116						

Escanaba Mgt. Unit



Stand	d Level 4 C	over Type	5	Size De	ensity	Acres S	Stand Age E	BA Range	Managed S	Site	General Comments
52	42350 - Up	land Hemlo	ck Sav	vtimbe	r Medium	22.5	91	51-80	N/A		This stand was cut under the Over the bridge sale.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Cano	py Species	Density	Avg. Height	Size	
	Hemlock	100	Log	16	91	Hen	nlock	Low	10 - 20 feet	Pole	
53	4130	- Aspen		Saplin	g Well	7.4	15	Immature	N/A		Treated in 2009, Brampton south sale. Aspen removed, heavy regen in
	Canopy Species	% Cover	Size Class	DBI	l Age	Sub-Cano	py Species	Density	Avg. Height	Size	areas where no pine, W pine and Rm were left. Stand was cut on diameter limit.
	White Pine	15	Pole	7	35	White	e Pine	Low	< 5 feet	Sapling	diamotor initia
	Red Maple	5	Pole	7		Balsa	am Fir	Low	< 5 feet	Sapling	
	Quaking Aspen	75	Sapling/Pole	2	15					'	•
	Red Oak	5	Pole	9							
54	42110 - Pla	nted Red P	ine Pol	etimbe	r Medium	7.7	20	1-50	N/A		
	Canopy Species	% Cover	Size Class	DBI	l Age	Sub-Cano	py Species	Density	Avg. Height	Size	
	Red Pine	90	Pole	6	20	White	e Pine	Medium	5 - 10 feet	Sapling	
	Balsam Fir	10	Pole	6				- '		1	•
55	4130	- Aspen	P	oletimb	er Well	53.7	27	Immature	N/A		Treated in 1997, The bluff sale. Red pine was left. More sapling than
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Cand	py Species	Density	Avg. Height	Size	pole, but a mix of both.
	Red Pine	15	Log	14		White	e Pine	Medium	10 - 20 feet	Sapling	
	Quaking Aspen	70	Pole/Sapling	5	27	Balsa	am Fir	Low	5 - 10 feet	Sapling	
	Red Maple	10	Sapling	3		Red	Pine	Low	< 5 feet	Sapling	
	Red Oak	5	Log/Pole	10							
56	429 - Mixed l	Jpland Con	ifers	Saplin	g Poor	22.0	9	1-50	N/A		This stand was cut under the Over the Bridge sale completed in 2019.
	Canopy Species	% Cover	Size Class	DBI	l Age						
	White Pine	35	Sapling	1	9						
	Balsam Fir	40	Sapling	1	9						
	White Spruce	15	Sapling	1							
	Red Maple	10	Pole	9							
57	4130	- Aspen	P	oletimb	er Well	8.8	30	Immature	N/A		
	Canopy Species	% Cover			l Age		py Species		Avg. Height	Size	
	White Pine	5	Pole	9		White	e Pine	Low	< 5 feet	Sapling	
	Quaking Aspen	90	Pole/Sapling	5	30	Balsa	am Fir	Low	< 5 feet	Sapling	



Stand	Level 4 Co	over Type	,	Size De	Density Acres Stand Age BA Range Managed Site		General Comments				
58	4136 - Aspen	, Mixed Co	nifer P	oletimb	er Well	l 8.1	76		N/A		This is a buffer along a small trib to the Days river. There is quite a mixture of timber along it.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	mixture of timber along it.
	Paper Birch	5	Pole/Sapling	9		WI	nite Pine	Low	5 - 10 feet	Sapling	
	Black Cherry	5	Pole/Sapling	9		Whi	te Spruce	Low	5 - 10 feet	Sapling	
	Quaking Aspen	65	Pole/Sapling	9	76	Ва	lsam Fir	Medium	Variable	Sapling	
	Black Spruce	5	Pole/Sapling	9							
	Balsam Fir	5	Pole/Sapling	9							
	White Pine	5	Pole/Sapling								
Nor	rthern White Cedar	5	Pole/Sapling	9							
	Red Maple	5	Pole/Sapling	9							
59	3303 - Mixed Lo	ow Density	Trees	Nonsto	ocked	26.6	0 (Unspecified	No		This stand was cut under the over the bridge sale. Filling in with some white pine balsam fir and spruce. Look to plant red pine. Scattered pockets of hemlock left.
60	42110 - Plar	nted Red Pi	ine S	Sawtimb	er Well	4.1	62	141-170	N/A		Pine Plantation, Thinned in 2009, Brampton south sale.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	
	Red Pine	100	Log/Pole	11	62	WI	nite Pine	Low	5 - 10 feet	Sapling	
						Ba	Isam Fir	Low	5 - 10 feet	Sapling	
					L						
61	4199 - Other Mixed	d Upland D	eciduous S	Sawtimb	er Well	10.5	90	81-110	N/A		Very Steep part of bluff.
61	4199 - Other Mixed	d Upland D % Cover			er Well		90 nopy Species		N/A Avg. Height	Size	Very Steep part of bluff.
61		•				Sub-Ca				Size Pole	Very Steep part of bluff.
61	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca ⊢	nopy Species	s Density	Avg. Height		Very Steep part of bluff.
61	Canopy Species Red Maple	% Cover 40	Size Class Log/Pole	DB H	I Age	Sub-Ca ⊢	nopy Species emlock	S Density Low	Avg. Height 10 - 20 feet	Pole	Very Steep part of bluff.
	Canopy Species Red Maple Yellow Birch	% Cover 40 5	Size Class Log/Pole Log/Pole	14 11	I Age	Sub-Ca ⊢	nopy Species emlock	S Density Low	Avg. Height 10 - 20 feet	Pole	Very Steep part of bluff.
	Canopy Species Red Maple Yellow Birch Paper Birch	% Cover 40 5 20	Size Class Log/Pole Log/Pole Log/Pole	14 11 11	90	Sub-Ca ⊢	nopy Species emlock	S Density Low	Avg. Height 10 - 20 feet	Pole	Very Steep part of bluff.
	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen	% Cover 40 5 20 20	Size Class Log/Pole Log/Pole Log/Pole Log/Pole	DBH 14 11 11 12	90	Sub-Ca ⊢	nopy Species emlock	S Density Low	Avg. Height 10 - 20 feet	Pole	Very Steep part of bluff.
	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock	% Cover 40 5 20 20 10 5	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole	DBH 14 11 11 12 11	90 86	Sub-Ca H Ba	nopy Species emlock Isam Fir	S Density Low Medium 81-110	Avg. Height 10 - 20 feet	Pole	Very Steep part of bluff. Steep part of the Bluff.
	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock Beech 4319 - Mixed Canopy Species	% Cover 40 5 20 20 10 5 Upland Fo	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole	DBH	90 86	Sub-Ca H Ba	nopy Species emlock Isam Fir	S Density Low Medium 81-110	Avg. Height 10 - 20 feet 10 - 20 feet	Pole Sapling Size	
	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock Beech 4319 - Mixed	% Cover 40 5 20 20 10 5 Upland Fo	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole Services Size Class	DBH	90 86 er Well	Sub-Ca H Ba	nopy Species emlock Isam Fir	S Density Low Medium 81-110	Avg. Height 10 - 20 feet 10 - 20 feet N/A	Pole Sapling	
62	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock Beech 4319 - Mixed Canopy Species	% Cover 40 5 20 20 10 5 Upland Fo % Cover	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole Size Class	DBH 14 11 11 12 11 11 DBH	90 86 er Well	Sub-Ca H Ba	nopy Species emlock Isam Fir 86 nopy Species	Bensity Low Medium 81-110 Bensity	Avg. Height 10 - 20 feet 10 - 20 feet N/A Avg. Height	Pole Sapling Size	
62	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock Beech 4319 - Mixed Canopy Species Red Maple	% Cover 40 5 20 20 10 5 Upland Fo % Cover 10	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole Size Class Log	DBH 14 11 11 12 11 11 Sawtimb DBH 10 11	86 86 I Age	Sub-Ca H Ba	nopy Species emlock Isam Fir 86 nopy Species	Bensity Low Medium 81-110 Bensity	Avg. Height 10 - 20 feet 10 - 20 feet N/A Avg. Height	Pole Sapling Size	
62	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock Beech 4319 - Mixed Canopy Species Red Maple Bigtooth Aspen	% Cover 40 5 20 20 10 5 Upland Fo Cover 10 30 10 15	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole Size Class Log Log	DBH 14 11 11 12 11 11 11 Sawtimb DBH 10 11 10 9	86 86 I Age	Sub-Ca H Ba	nopy Species emlock Isam Fir 86 nopy Species	Bensity Low Medium 81-110 Bensity	Avg. Height 10 - 20 feet 10 - 20 feet N/A Avg. Height	Pole Sapling Size	
62	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock Beech 4319 - Mixed Canopy Species Red Maple Bigtooth Aspen Paper Birch	% Cover 40 5 20 20 10 5 Upland Fo % Cover 10 30 10	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole rest Size Class Log Log Log	DBH 14 11 11 12 11 11 Sawtimb DBH 10 11	86 86 I Age	Sub-Ca H Ba	nopy Species emlock Isam Fir 86 nopy Species	Bensity Low Medium 81-110 Bensity	Avg. Height 10 - 20 feet 10 - 20 feet N/A Avg. Height	Pole Sapling Size	
62	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock Beech 4319 - Mixed Canopy Species Red Maple Bigtooth Aspen Paper Birch Balsam Fir	% Cover 40 5 20 20 10 5 Upland Fo Cover 10 30 10 15	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole rest Size Class Log Log Pole	DBH 14 11 11 12 11 11 11 Sawtimb DBH 10 11 10 9	86 86 I Age	Sub-Ca H Ba	nopy Species emlock Isam Fir 86 nopy Species	Bensity Low Medium 81-110 Bensity	Avg. Height 10 - 20 feet 10 - 20 feet N/A Avg. Height	Pole Sapling Size	
62	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock Beech 4319 - Mixed Canopy Species Red Maple Bigtooth Aspen Paper Birch Balsam Fir Red Pine	% Cover	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole rest Size Class Log Log Log Log Log XLog/Log XLog/Log	DBH 14 11 12 11 11 2awtimb DBH 10 11 10 9 18	86 86 86	Sub-Ca H Ba 13.7 Sub-Ca Ba	nopy Species emlock Isam Fir 86 nopy Species	Bensity Low Medium 81-110 Bensity	Avg. Height 10 - 20 feet 10 - 20 feet N/A Avg. Height	Pole Sapling Size	Steep part of the Bluff. This stand was harvested under the Minnewaska sale. The east side is
62	Canopy Species Red Maple Yellow Birch Paper Birch Quaking Aspen Hemlock Beech 4319 - Mixed Canopy Species Red Maple Bigtooth Aspen Paper Birch Balsam Fir Red Pine White Pine	% Cover 40 5 20 20 10 5 Upland Fo % Cover 10 30 10 15 15 20 whited Red Pi	Size Class Log/Pole Log/Pole Log/Pole Log/Pole Pole/Log Log/Pole rest Size Class Log Log Log Log Log XLog/Log XLog/Log	DBH 14 11 11 12 11 11 11 Sawtimb DBH 10 11 10 9 18 18	86 86 86	Sub-Ca H Ba 13.7 Sub-Ca Ba	nopy Species emlock Isam Fir 86 nopy Species Isam Fir	Bensity Low Medium 81-110 Bensity Medium	N/A Avg. Height 10 - 20 feet N/A Avg. Height 10 - 20 feet	Pole Sapling Size	



Stand	d Level 4 C	Cover Type	S	Size De	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
65	4130	- Aspen	;	Sapling	y Well	44.3	15	Immature	N/A		Cut in 2009, Brampton south sale.
	Canopy Species	% Cover	Size Class	DBH	l Age						
	Quaking Aspen	45	Sapling	2	15						
	Red Oak	15	Log/Pole	10							
	Red Pine	5	Sapling	2							
	White Pine	5	Pole	8							
	Red Maple	5	Pole	8							
	Bigtooth Aspen	25	Sapling	2	15						
66	6123 - L	owland Fir	Pole	etimbei	Medium	n 5.9	30	Immature	N/A		Stand cut 1994, 330339401. filling in with balsam fir, white spruce, white
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	pine, and red maple. Some Cedar seeding.
	Balsam Fir	50	Pole/Sapling	6	30	WI	nite Pine	High	< 5 feet	Sapling	
	Balsam Poplar	20	Pole/Sapling	6		Ва	lsam Fir	High	< 5 feet	Sapling	
	White Pine	10	Pole/Sapling	6		Whi	te Spruce	High	< 5 feet	Sapling	
	Red Maple	5	Pole/Sapling	6							
	White Spruce	15	Pole/Sapling	6							
67	4131 - A	spen, Oak	Po	oletimb	er Well	6.8	32	Immature	N/A		Patch of timber that was not cut in 2009.
	Canopy Species	% Cover	Size Class	DBH	l Age						
	Quaking Aspen	70	Pole/Sapling	6	32						
	Jack Pine	5	Pole	9							
	Red Maple	5	Pole	9							
	Red Oak	20	Log/Pole	10							
68	6111 - Lowlan	d Balsam F	Poplar Po	oletimb	er Well	23.6	45		N/A		Cut in 1980, Power line sale.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	
	Balsam Poplar	80	Pole	8	45	Ва	lsam Fir	High	5 - 10 feet	Sapling	
	Balsam Fir	10	Pole/Sapling	7		Whi	te Spruce	High	5 - 10 feet	Sapling	
	White Spruce	10	Pole/Sapling	5							
69	6120 - Lov	wland Ceda	ar Po	oletimb	er Well	16.3	103		N/A		
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	
	Paper Birch	5	Pole	8		Commo	on Buckthorn	Medium	10 - 20 feet	Tall Shrub	
	Black Spruce	15	Pole	8	95	Ва	lsam Fir	Medium	10 - 20 feet	Sapling	
	Tamarack	10	Pole	8		Та	ag Alder	Medium	10 - 20 feet	Tall Shrub	
No	orthern White Cedar	70	Pole	8	103						-
70	42110 - Pla	nted Red P	rine Sa	awtimb	er Well	11.3	72	111-140	N/A		This stand was cut under the Minnewaska sale. The stand was a
											thinning harvest. A few oak along the edge.
	Canopy Species	% Cover	Size Class	DBH	l Age						amining narrows recommend me suger



Stand	d Level 4 C	over Type		Size De	nsity	Acres	Stand Age E	BA Range	Managed	Site	General Comments
71	4116 - Mixed N.	Hardwood	- Aspen	Sapling	Poor	18.5	56	1-50	N/A		Stand was treated in 2009, Brampton south sale, 330070601. Residual cherry left.
	Canopy Species	% Cover	Size Class	DBF	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Cherry left.
	Quaking Aspen	20	Pole/Sapling		15		ck Pine	Low	5 - 10 feet	Sapling	
	Black Cherry	55	Sapling/Pole	4	56	Swe	eet Fern	High	5 - 10 feet	Tall Shrub	
	Red Pine	10	Log/Pole	12		Blac	k Cherry	Low	5 - 10 feet	Sapling	
	Jack Pine	5	Pole	8							
<u> </u>	Red Maple	10	Sapling	3	15						
72	6120 - Lo	wland Ceda	ar F	Poletimb	er Well	144.2	113		N/A		This whole area was trated in the early 70's by cutting 1 chain wide strips
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Cai	nopy Species	Density	Avg. Height	Size	throughout, Strips are regen to White birch, ash, balm, balsam fir and white spruce. Most of the area is good quality cedar although it gets
	Paper Birch	5	Pole	7	51	Та	g Alder	High	< 5 feet	Tall Shrub	smaller as you go from north to south. The private land adjacent to this
	Balsam Poplar	5	Pole	7		Bal	sam Fir	High	< 5 feet	Sapling	was cut about 10 yrs ago, it has Tamarack, white spruce and cedar filling
	Balsam Fir	5	Pole	7							in. It seems the more the stand is opened up the better chance to get cedar regen started, this cedar is 1-3' tall
	Tamarack	10	Pole	8							cedal regen started, this cedal is 1-3 tall
	Black Spruce	10	Pole	8							
No	orthern White Cedar	60	Pole	8	113						
	Red Maple	5	Pole	5							
73	4131 - A	spen, Oak	F	Poletimb	er Well	70.6	32	81-110	N/A		Stand was harvested in multiple years but the difference in age is 6
	Canopy Species	% Cover	Size Class	DRE	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	years. Cut under contracts 330319102, 330428801, 33068502. Stand
	Red Maple	10	Pole	9	7.90		sam Fir	Low	< 5 feet	Sapling	contains areas of Aspen with areas of oak, Rm andpine. there is a pocke of timber in middle of stand that is wet in spring but has merchantable
	Red Oak	20	Log/Pole	10				2011	101001	Oupling	Wp/A/Rm/Fb.
	Quaking Aspen	35	Pole	6	32						
	Red Pine	5	Pole	9							
	White Pine	5	Log/Pole	12							
	Bigtooth Aspen	25	Pole	6							
74	6121 - `	Tamarack		Sapling	Poor	12.6	7	Immature	N/A		This stand was cut under the Minnewaska sale. Filling in with tamarack
	O	0/ 0			1						and black spruce.
	Canoby Species	% Cover	Size Class	DBH	Age						and black spruce.
	Canopy Species Tamarack	% Cover			Age 7						and black spidce.
	Tamarack Black Spruce	60 40	Sapling Sapling	1 1	7						and black spidce.
75	Tamarack Black Spruce	60	Sapling Sapling	1	7	34.5	32	Immature	N/A		There was a fire here, Stand was cut in 1992, Oak Ridge aspen sale,
75	Tamarack Black Spruce 4130	60 40 - Aspen	Sapling Sapling	1 1 Poletimb	7 er Well	34.5	32	Immature	N/A		There was a fire here, Stand was cut in 1992, Oak Ridge aspen sale, residual oak left should cut some the bigger oak when treated the next
75	Tamarack Black Spruce	60 40 - Aspen % Cover	Sapling Sapling F Size Class	1 1 Poletimb	7	34.5	32	Immature	N/A		There was a fire here, Stand was cut in 1992, Oak Ridge aspen sale,
75	Tamarack Black Spruce 4130 Canopy Species Red Oak	60 40 - Aspen % Cover	Sapling Sapling F Size Class Log	1 1 Poletimb	7 er Well	34.5	32	Immature	N/A		There was a fire here, Stand was cut in 1992, Oak Ridge aspen sale, residual oak left should cut some the bigger oak when treated the next
75	Tamarack Black Spruce 4130 Canopy Species Red Oak Quaking Aspen	60 40 - Aspen % Cover 15 55	Sapling Sapling F Size Class Log Pole/Sapling	1 1 2 Poletimb DBH 14 5	er Well	34.5	32	Immature	N/A		There was a fire here, Stand was cut in 1992, Oak Ridge aspen sale, residual oak left should cut some the bigger oak when treated the next
75	Tamarack Black Spruce 4130 Canopy Species Red Oak	60 40 - Aspen % Cover	Sapling Sapling F Size Class Log	1 1 2 Poletimb DBH 14 5	er Well	34.5	32	Immature	N/A		There was a fire here, Stand was cut in 1992, Oak Ridge aspen sale, residual oak left should cut some the bigger oak when treated the next



Stand	tand Level 4 Cover			Size Density		Acres	cres Stand Age BA Range		Managed S	Site	General Comments	
76	500 -	- Water		Nonsto	ocked	3.1			No			
77	6120 - Lov	wland Ceda	ar F	Poletimb	er Well	125.2	113		N/A		Strip cuts were done throughout this stand (1 ch) Strips regenerating to	
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	White birch, red maple, balm, balsam fir and white spruce. The majority of the stand is Cedar medium to poor quality.	
	Balsam Fir	5	Pole	6	51	Ta	ag Alder	High	< 5 feet	Tall Shrub		
	Tamarack	10	Pole	8		Ва	alsam Fir	High	< 5 feet	Sapling		
	Paper Birch	5	Pole	6							-	
No	rthern White Cedar	60	Pole	7	113							
	Balsam Poplar	5	Pole	6								
	Red Maple	5	Pole	6								
	Black Spruce	10	Pole	7								
78	6120 - Lov	wland Ceda	ar F	Poletimb	er Well	11.9	116		N/A		Heavy to cedar.	
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Tamarack	10	Pole	7		Ta	ag Alder	Medium	< 5 feet	Tall Shrub		
	Black Spruce	10	Pole	7		Ва	alsam Fir	Low	< 5 feet	Sapling		
No	rthern White Cedar	75	Pole	7	116							
	White Pine	3	Pole	8								
	Red Maple	2	Pole	7								
79	42120 - Plar	nted Jack F	Pine F	Poletimb	er Well	34.1	34	51-80	N/A		Planted in 1992 and 1989. Decent stand of Jack Pine.	
	Canopy Species	% Cover	Size Class	DRE	l Age							
	Jack Pine	100	Pole	6								
	GOOK I IIIO	100	1 010	0	OT							
81	6239 - Mixed E	mergent W	etland/	Nonsto	ocked	2.9			No			
82	6120 - Lov	wland Ceda	ar Po	oletimbe	r Medium	n 14.0	113		N/A		Scattered Cedar that is in clumps of of 4-6/clump. Heavy tag alder	
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	throughout the stand.	
	Paper Birch	5	Sapling/Pole	3		Ta	ag Alder	Full	10 - 20 feet	Tall Shrub		
	Balsam Fir	5	Sapling/Pole	4								
No	rthern White Cedar	85	Pole	7	113							
	Black Spruce	5	Sapling/Pole	4								
83	6230	- Cattail		Nonsto	ocked	1.5			No			
84	42120 - Plar	nted Jack F	Pine F	Poletimb	er Well	7.4	31	Immature	N/A		Jack pine plantation.	
	Canopy Species	% Cover	Size Class	DBH	I Age							
	Jack Pine	100	Pole	6								
	Juon I IIIO											



otano	tand Level 4 Cover Type		pe Size Density			Acres	Stand Age B	BA Range	Managed S	Site	General Comments
85	6120 - Lov	wland Cedar		Poletimber Well		12.8	113		N/A		This area is south of the pipeline and has had no strip cuts done.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
No	orthern White Cedar	70	Pole	8	113	Bal	sam Fir	High	< 5 feet	Sapling	
	Tamarack	10	Pole	8		Ta	g Alder	High	< 5 feet	Tall Shrub	
	Paper Birch	5	Pole	7							
	Black Spruce	10	Pole	8							
	Balsam Fir	5	Pole	7							
86	42110 - Plai	nted Red P	Pine S	Sawtimbe	er Well	40.8	66	111-140	N/A		This stand was cut under the Minnewaska sale. Completed in 2019.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Red Pine	100	Log/Pole	10	66		oth Aspen	Low	10 - 20 feet	Sapling	
87	42110 - Plai	nted Red P	ine F	Poletimbe	er Well	8.5	32	81-110	N/A		Planted in 1992.
	Canopy Species	% Cover	Size Class	DBH	Age						
	Red Pine	100	Pole/Sapling	6	32						
88	122 - Road	d/Parking L	ot	Nonsto	cked	0.9			No		
89	6119 - Mixed Lowla			Poletimbe		8.1	95		N/A		Mature timber but no access due to RR and state hiway.
	Canopy Species	% Cover	0' 01		A		• •				
		70 COVE	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Balsam Fir	5	Pole	8	Age	Bal	sam Fir	Density Medium	10 - 20 feet	Sapling	
		5		8 10		Bal					
	Balsam Fir Quaking Aspen Green Ash	5 5 40	Pole Pole Pole	8 10 8	95	Bal	sam Fir	Medium	10 - 20 feet	Sapling	
	Balsam Fir Quaking Aspen Green Ash White Spruce	5 5 40 5	Pole Pole Pole Pole	8 10 8 8		Bal	sam Fir	Medium	10 - 20 feet	Sapling	
	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch	5 5 40 5 10	Pole Pole Pole	8 10 8 8 8		Bal	sam Fir	Medium	10 - 20 feet	Sapling	
	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash	5 5 40 5 10 5	Pole Pole Pole Pole	8 10 8 8 8 8 7		Bal	sam Fir	Medium	10 - 20 feet	Sapling	
No	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch	5 5 40 5 10 5	Pole Pole Pole Pole Pole	8 10 8 8 8 7 7		Bal	sam Fir	Medium	10 - 20 feet	Sapling	
No	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash	5 5 40 5 10 5	Pole Pole Pole Pole Pole Pole	8 10 8 8 8 8 7		Bal	sam Fir	Medium	10 - 20 feet	Sapling	
No 90	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash orthern White Cedar	5 5 40 5 10 5 5 25	Pole Pole Pole Pole Pole Pole Pole Pole	8 10 8 8 8 7 7	95	Bal	sam Fir	Medium	10 - 20 feet	Sapling	WLD: no work has been done here in the last decade
	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash orthern White Cedar Red Maple	5 5 40 5 10 5 5 25	Pole Pole Pole Pole Pole Pole Pole Pole	8 10 8 8 8 7 7 7	95 cked	Bal Commo	sam Fir	Medium High	10 - 20 feet 10 - 20 feet	Sapling	
90	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash orthern White Cedar Red Maple 310 - Herbac	5 5 40 5 10 5 5 25 eous Open	Pole Pole Pole Pole Pole Pole Pole Pole	8 10 8 8 8 8 7 7 7 9 Nonsto	95 cked	4.4 16.7	sam Fir	Medium High Unspecified 81-110	10 - 20 feet 10 - 20 feet No	Sapling	WLD: no work has been done here in the last decade
90	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash orthern White Cedar Red Maple 310 - Herbac	5 5 40 5 10 5 5 25 eous Open	Pole Pole Pole Pole Pole Pole Pole Pole	8 10 8 8 8 7 7 7 9 9 Nonsto	95 cked	4.4 16.7 Sub-Cai	sam Fir on Buckthorn U	Medium High Unspecified 81-110	10 - 20 feet 10 - 20 feet No	Sapling Tall Shrub	WLD: no work has been done here in the last decade
90	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash orthern White Cedar Red Maple 310 - Herbac 4319 - Mixed	5 5 40 5 10 5 5 25 eous Open	Pole Pole Pole Pole Pole Pole Pole Pole	8 10 8 8 8 7 7 7 9 9 Nonsto	95 cked	4.4 16.7 Sub-Car	sam Fir on Buckthorn U 126 nopy Species	Medium High Unspecified 81-110 Density	10 - 20 feet 10 - 20 feet No N/A Avg. Height	Sapling Tall Shrub	WLD: no work has been done here in the last decade
90	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash orthern White Cedar Red Maple 310 - Herbac 4319 - Mixed Canopy Species Paper Birch	5 5 40 5 10 5 5 25 eous Open Upland Fc **Cover** 15	Pole Pole Pole Pole Pole Pole Pole Pole	8 10 8 8 8 8 7 7 7 9 9 Nonsto	95 cked	4.4 16.7 Sub-Car	usam Fir n Buckthorn U 126 nopy Species sam Fir	Medium High Unspecified 81-110 Density High	No N/A Avg. Height 5 - 10 feet	Sapling Tall Shrub Size Sapling	WLD: no work has been done here in the last decade
90	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash orthern White Cedar Red Maple 310 - Herbac 4319 - Mixed Canopy Species Paper Birch Black Ash	5 5 40 5 10 5 5 25 eous Open Upland Fo **Cover** 15 10	Pole Pole Pole Pole Pole Pole Pole Pole	8 10 8 8 8 8 7 7 7 9 9 Nonsto Sawtimbe DBH 10 8	95 cked	4.4 16.7 Sub-Car	usam Fir n Buckthorn U 126 nopy Species sam Fir	Medium High Unspecified 81-110 Density High	No N/A Avg. Height 5 - 10 feet	Sapling Tall Shrub Size Sapling	WLD: no work has been done here in the last decade
90	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash orthern White Cedar Red Maple 310 - Herbac 4319 - Mixed Canopy Species Paper Birch Black Ash Balsam Fir	5 5 40 5 10 5 5 25 eous Open Upland Fo **Cover** 15 10 15	Pole Pole Pole Pole Pole Pole Pole Pole	8 10 8 8 8 8 7 7 7 9 9 Nonsto Sawtimbe DBH 10 8 8 8 8 14	95 cked	4.4 16.7 Sub-Car	usam Fir n Buckthorn U 126 nopy Species sam Fir	Medium High Unspecified 81-110 Density High	No N/A Avg. Height 5 - 10 feet	Sapling Tall Shrub Size Sapling	WLD: no work has been done here in the last decade
90	Balsam Fir Quaking Aspen Green Ash White Spruce Paper Birch Black Ash orthern White Cedar Red Maple 310 - Herbac 4319 - Mixed Canopy Species Paper Birch Black Ash Balsam Fir Quaking Aspen	5 5 40 5 10 5 5 25 eous Open Upland Fc **Cover 15 10 15 5	Pole Pole Pole Pole Pole Pole Pole Pole	8 10 8 8 8 8 7 7 7 9 9 Nonsto Sawtimbe DBH 10 8 8 8 8 14	95 cked er Well Age	4.4 16.7 Sub-Car	usam Fir n Buckthorn U 126 nopy Species sam Fir	Medium High Unspecified 81-110 Density High	No N/A Avg. Height 5 - 10 feet	Sapling Tall Shrub Size Sapling	WLD: no work has been done here in the last decade



Stand	d Level 4 C	over Type		Size Density	Acres Stand Age BA	Managed S	oite	General Comments	
92			10.8 85	N/A		Aspen is 52 (younger) on east side of driveway and 75 (estimated) on west side, tried to bore 2 aspen and they are hollow.			
	Canopy Species		Size Class	DBH Age	Sub-Canopy Species	Density	Avg. Height	Size	Hook slad, and to belo 2 appear and anoly are notion.
	Green Ash	10	Pole	8	Balsam Fir	High	5 - 10 feet	Sapling	
	Quaking Aspen	60	Pole	9 85	Green Ash	Medium	5 - 10 feet	Sapling	
	White Spruce	5	Pole	8	Common Buckthorn	High	5 - 10 feet	Tall Shrub	
	Balsam Fir	10	Pole	8					
No	orthern White Cedar	10	Pole	7					
	Paper Birch	5	Pole	9					
93	122 - Road	d/Parking L	.ot	Nonstocked	3.9		No		
94	94 6120 - Lowland Cedar Poleti		Poletimber Well	7.5 106		N/A		Access road to little bay de noc (days river) is located within this stand. Timber is big and overmature and falling over.Some cedar has tops dying	
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Canopy Species	Density	Avg. Height	Size	Where timber has fallen, Fb regen is heavy.
	Balsam Fir	5	Pole	8	Balsam Fir	High	5 - 10 feet	Sapling	,
	Paper Birch	10	Pole	9					
	Balsam Poplar	3	Pole	9					
	Black Spruce	5	Pole	8					
No	Black Spruce orthern White Cedar	5 75	Pole Pole	9 106					
No	· · · · · · · · · · · · · · · · · · ·								
95	orthern White Cedar	75 2	Pole Pole	9 106	25.7 88		N/A		Mix of H9/C9/M9. Days River Nature trail located within this stand.
	orthern White Cedar Red Maple	75 2 and Forest	Pole Pole	9 106	25.7 88 Sub-Canopy Species	Density	N/A Avg. Height	Size	Mix of H9/C9/M9. Days River Nature trail located within this stand.
	orthern White Cedar Red Maple 6132 - Mixed Lowla	75 2 and Forest	Pole Pole with Cedar	9 106 9 Sawtimber Well		Density Low		Size Pole	Mix of H9/C9/M9. Days River Nature trail located within this stand.
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species	75 2 and Forest % Cover	Pole Pole with Cedar Size Class	9 106 9 Sawtimber Well	Sub-Canopy Species		Avg. Height	1	Mix of H9/C9/M9. Days River Nature trail located within this stand.
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce	75 2 and Forest % Cover 5	Pole Pole with Cedar Size Class Log/Pole	9 106 9 Sawtimber Well DBH Age 10	Sub-Canopy Species Hemlock	Low	Avg. Height >20 feet	Pole	Mix of H9/C9/M9. Days River Nature trail located within this stand.
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce orthern White Cedar	75 2 2 and Forest 5 20	Pole Pole with Cedar Size Class Log/Pole Log/Pole	9 106 9 Sawtimber Well DBH Age 10 11 137	Sub-Canopy Species Hemlock Balsam Fir	Low	Avg. Height >20 feet 10 - 20 feet	Pole Sapling	Mix of H9/C9/M9. Days River Nature trail located within this stand.
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce orthern White Cedar Hemlock	75 2 and Forest	Pole Pole with Cedar Size Class Log/Pole Log/Pole Log/Pole	9 106 9 Sawtimber Well DBH Age	Sub-Canopy Species Hemlock Balsam Fir	Low	Avg. Height >20 feet 10 - 20 feet	Pole Sapling	Mix of H9/C9/M9. Days River Nature trail located within this stand.
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce orthern White Cedar Hemlock Black Ash	75 2 2 and Forest % Cover 5	Pole Pole With Cedar Size Class Log/Pole Log/Pole Log/Pole Pole	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8	Sub-Canopy Species Hemlock Balsam Fir	Low	Avg. Height >20 feet 10 - 20 feet	Pole Sapling	Mix of H9/C9/M9. Days River Nature trail located within this stand.
95	conthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce Orthern White Cedar Hemlock Black Ash Red Maple	75 2 and Forest % Cover 5 20 20 2 2 25	Pole Pole With Cedar Size Class Log/Pole Log/Pole Log/Pole Log/Pole Log	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 8 12 88	Sub-Canopy Species Hemlock Balsam Fir	Low	Avg. Height >20 feet 10 - 20 feet	Pole Sapling	Mix of H9/C9/M9. Days River Nature trail located within this stand.
95	crithern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce Orthern White Cedar Hemlock Black Ash Red Maple Green Ash	75 2 2 2 20 20 2 25 3	Pole Pole With Cedar Size Class Log/Pole Log/Pole Log/Pole Log/Pole Log Log Log	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 12 88 12 88	Sub-Canopy Species Hemlock Balsam Fir	Low	Avg. Height >20 feet 10 - 20 feet	Pole Sapling	Mix of H9/C9/M9. Days River Nature trail located within this stand.
95	crithern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce Orthern White Cedar Hemlock Black Ash Red Maple Green Ash Yellow Birch	75 2 2 2 20 20 2 25 3 10	Pole Pole with Cedar Size Class Log/Pole Log/Pole Log/Pole Log Log Log Log Log Log Log	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 12 88 12 88 12 11	Sub-Canopy Species Hemlock Balsam Fir	Low	Avg. Height >20 feet 10 - 20 feet	Pole Sapling	Mix of H9/C9/M9. Days River Nature trail located within this stand.
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce orthern White Cedar Hemlock Black Ash Red Maple Green Ash Yellow Birch Paper Birch	75 2 2 2 20 20 2 25 3 10 5 10 wland Map	Pole Pole With Cedar Size Class Log/Pole Log/Pole Log/Pole Log	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 12 88 12 11 9 9	Sub-Canopy Species Hemlock Balsam Fir Red Maple 5.9 88	Low	Avg. Height >20 feet 10 - 20 feet >20 feet N/A	Pole Sapling	North part of stand is lowland deciduous with green ash, the south part is
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce orthern White Cedar Hemlock Black Ash Red Maple Green Ash Yellow Birch Paper Birch Balsam Fir 6113 - Low Canopy Species	75 2 and Forest % Cover 5 20 20 2 25 3 10 5 10 wland Map % Cover	Pole Pole With Cedar S Size Class Log/Pole Log/Pole Log/Pole Log Log Log Log Log Log Size Class	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 12 88 12 88 12 11 9 9 9 Poletimber Well DBH Age	Sub-Canopy Species Hemlock Balsam Fir Red Maple 5.9 88 Sub-Canopy Species	Low	Avg. Height >20 feet 10 - 20 feet >20 feet >20 feet N/A Avg. Height	Pole Sapling Pole Size	North part of stand is lowland deciduous with green ash, the south part is upland deciduous with red maple. Nature trail located within this stand.
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce orthern White Cedar Hemlock Black Ash Red Maple Green Ash Yellow Birch Paper Birch Balsam Fir 6113 - Low Canopy Species Sugar Maple	75 2 and Forest % Cover 5 20 20 2 25 3 10 5 10 wland Map % Cover	Pole Pole With Cedar Size Class Log/Pole Log/Pole Log/Pole Log Log Log Log Log Log Size Class Pole Pole Pole Pole Pole Pole Pole Pole	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 12 88 12 11 9 9 9 Poletimber Well DBH Age 9	Sub-Canopy Species Hemlock Balsam Fir Red Maple 5.9 88 Sub-Canopy Species Common Buckthorn	Low Low Low High	N/A Avg. Height >20 feet 10 - 20 feet >20 feet >20 feet >10 - 20 feet >20 feet	Pole Sapling Pole Size Tall Shrub	North part of stand is lowland deciduous with green ash, the south part is upland deciduous with red maple. Nature trail located within this stand.
95	canopy Species White Spruce Orthern White Cedar Canopy Species White Spruce Orthern White Cedar Hemlock Black Ash Red Maple Green Ash Yellow Birch Paper Birch Balsam Fir 6113 - Low Canopy Species Sugar Maple Red Maple	75 2 and Forest % Cover 5 20 20 2 25 3 10 5 10 wland Map % Cover	Pole Pole With Cedar Size Class Log/Pole Log/Pole Log/Pole Log Log Log Log Log Size Class Pole Pole Pole Pole Pole Pole Pole Pole	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 12 88 12 11 9 9 9 Poletimber Well DBH Age 9 8 88	Sub-Canopy Species Hemlock Balsam Fir Red Maple 5.9 88 Sub-Canopy Species Common Buckthorn Sugar Maple	Low Low Low	N/A Avg. Height >20 feet 10 - 20 feet >20 feet N/A Avg. Height 5 - 10 feet 10 - 20 feet	Pole Sapling Pole Size Tall Shrub Sapling	North part of stand is lowland deciduous with green ash, the south part is upland deciduous with red maple. Nature trail located within this stand.
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce orthern White Cedar Hemlock Black Ash Red Maple Green Ash Yellow Birch Paper Birch Balsam Fir 6113 - Low Canopy Species Sugar Maple Red Maple Yellow Birch	75 2 and Forest % Cover 5 20 20 2 25 3 10 5 10 wland Map % Cover 5 65 3	Pole Pole With Cedar Size Class Log/Pole Log/Pole Log/Pole Log Log Log Log Log Log Size Class Pole Pole Pole Pole Pole Pole Pole Pole	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 12 88 12 11 9 9 9 Poletimber Well DBH Age 9 8 88 9	Sub-Canopy Species Hemlock Balsam Fir Red Maple 5.9 88 Sub-Canopy Species Common Buckthorn	Low Low Low High	N/A Avg. Height >20 feet 10 - 20 feet >20 feet >20 feet >10 - 20 feet >20 feet	Pole Sapling Pole Size Tall Shrub	North part of stand is lowland deciduous with green ash, the south part is upland deciduous with red maple. Nature trail located within this stand.
95	canopy Species White Spruce Orthern White Cedar Canopy Species White Spruce Orthern White Cedar Hemlock Black Ash Red Maple Green Ash Yellow Birch Paper Birch Balsam Fir 6113 - Low Canopy Species Sugar Maple Red Maple	75 2 and Forest % Cover 5 20 20 2 25 3 10 5 10 wland Map % Cover 5 65	Pole Pole With Cedar Size Class Log/Pole Log/Pole Log/Pole Log Log Log Log Log Log Pole Pole Pole Pole Pole Pole Pole Pole	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 12 88 12 11 9 9 9 Poletimber Well DBH Age 9 8 88	Sub-Canopy Species Hemlock Balsam Fir Red Maple 5.9 88 Sub-Canopy Species Common Buckthorn Sugar Maple	Low Low Low Low Low Low	N/A Avg. Height >20 feet 10 - 20 feet >20 feet N/A Avg. Height 5 - 10 feet 10 - 20 feet	Pole Sapling Pole Size Tall Shrub Sapling	North part of stand is lowland deciduous with green ash, the south part is upland deciduous with red maple. Nature trail located within this stand.
95	rthern White Cedar Red Maple 6132 - Mixed Lowla Canopy Species White Spruce orthern White Cedar Hemlock Black Ash Red Maple Green Ash Yellow Birch Paper Birch Balsam Fir 6113 - Low Canopy Species Sugar Maple Red Maple Yellow Birch	75 2 and Forest % Cover 5 20 20 2 25 3 10 5 10 wland Map % Cover 5 65 3	Pole Pole With Cedar Size Class Log/Pole Log/Pole Log/Pole Log Log Log Log Log/Pole Pole Pole Pole Pole Pole Pole Pole	9 106 9 Sawtimber Well DBH Age 10 11 137 11 8 12 88 12 11 9 9 9 Poletimber Well DBH Age 9 8 88 9	Sub-Canopy Species Hemlock Balsam Fir Red Maple 5.9 88 Sub-Canopy Species Common Buckthorn Sugar Maple	Low Low Low Low Low Low	N/A Avg. Height >20 feet 10 - 20 feet >20 feet N/A Avg. Height 5 - 10 feet 10 - 20 feet	Pole Sapling Pole Size Tall Shrub Sapling	North part of stand is lowland deciduous with green ash, the south part is upland deciduous with red maple. Nature trail located within this stand.



Stand	Level 4 Cover Type		\$	Size Density	Acres	Stand Age E	3A Range	Managed S	ite	General Comments
97	6230 - Cattail			Nonstocked	6.6			No		
98	500 -	- Water		Nonstocked	2.6			No		
99	6220 - A	Alder/willow		Nonstocked	15.3			No		
100	6230	- Cattail		Nonstocked	23.8			No		
101	6129 - Mixed Conif	erous Lowla	and Forest	Sapling Poor	1.5	8	1-50	N/A		This stand was cut under the North 107 SBW sale.
	Canopy Species	% Cover	Size Class	DBH Age						
	thern White Cedar	10	Sapling	1						
	Red Maple	15	Sapling	1						
	White Spruce	10	Sapling	1						
	White Pine	20	Sapling	1						
	Balsam Fir	25	Sapling	2 8						
Nor	thern White Cedar	10	Pole	9						
	Black Spruce	10	Sapling	1						
102	4131 - A	spen, Oak	P	oletimber Well	16.1	26	1-50	N/A		Quite a few super canopy Red Oak mixed through the stand.
	Canopy Species	% Cover	Size Class	DBH Age						
	Bigtooth Aspen	50	Pole/Sapling	5 26						
(Quaking Aspen	20	Pole/Sapling	5						
	Red Oak	30	XLog	18						
105	6229 - Mixed	d lowland sh	ırub	Nonstocked	1.3	0		No		Buffer along the days river. This is a small stand of marsh grass and tag alder.
107	4130	- Aspen	P	oletimber Well	49.2	31	Immature	N/A		cut in 1993, AJ patches sale.
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Black Cherry	5	Pole	7	Qual	king Aspen	Low	10 - 20 feet	Sapling	
	Bigtooth Aspen	20	Pole/Sapling	5	R	ted Pine	Low	< 5 feet	Sapling	
	Red Oak	15	Log	13	W	hite Pine	Low	5 - 10 feet	Sapling	
	Red Pine	10	Log	14						
(Quaking Aspen	40	Pole/Sapling	5 31						
	Red Maple	10	Sapling/Pole	4						

Compartment: 107	OF NATURAL
Year of Entry: 2026	DNR
Comments	MICHIGAN

Stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Ag	e BA Range	Managed Site	General Comments
	29 - Mixed Conife		and Forest	Sapling	Poor Age	16.3	5	Immature	N/A	This stand was cut under the Minnewaska sale completed in 2019. Retention areas of heavy cedar and retention of seed trees along the
	ern White Cedar	15	Pole	8	Age					boundary was left.
7	Tamarack	45	Sapling	1	5					
Bla	ack Spruce	40	Sapling	1	5					