

Compartment Review Presentation

Crystal Falls Forest Management Unit

Compartment 12024 Entry Year 2027 Acreage: 3,061

County: Dickinson

Management Area: Ralph Moraine

Stand Examiner: Andrew Church

Legal Description:

T44N R27W Sections 13-15, 21-28

Identified Planning Goals:

Optimize sustainable timber production while enhancing and protecting wildlife habitat. Protect riparian areas during management activity implementing Best Management Practices guidelines.

Soil and topography:

This compartment is mostly Cathro mucks in the lowlands and fine sands in the uplands. The terrain is small rolling hills.

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

Most of this compartment is contiguous State of Michigan with the exception of a few private landowners. Snowmobiling, hunting, fishing, trapping, and camping are the main recreational use patterns.

Unique Natural Features:

Cady Creek, Big Brook Creek, West Branch of Escanaba River.

Archeological, Historical, and Cultural Features:

No Archeological, Historical, or Cultural Features known.

Special Management Designations or Considerations:

Cold water stream designation on Big Brook Creek and West Branch of Escanaba River.

Watershed and Fisheries Considerations:

This compartment contains Cady Creek, Big Brook, and the West Branch Escanaba River. Cady Creek, Big Brook, and West Branch Escanaba River are designated Type 1 trout streams less than 50 feet wide with predicted mean July water temperatures that range from 62.4 to 67.3°F (cold to cool streams). A 300-foot buffer is recommended for Cady Creek, Big Brook, and the West Branch Escanaba River 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, riparian management zone is recommended to protect riparian areas in accordance with Best Management Practices.

Wildlife Habitat Considerations:

This compartment falls within the historic Cady Creek Deer Wintering Complex. White pine, cedar, hemlock, spruce and fir canopy closure for winter thermal cover, travel corridors, transition to upland winter forage and are critical habitat components for deer and that is why deer were selected as a featured species. Bear are also highly dependent on the lowland conifer and lowland hardwood habitat, refuge trees, riparian habitat, drainages and vernal pools to meet their needs. This compartment provides valuable habitat for bears, deer, furbearers, amphibians and reptiles.

Mineral Resource and Development Concerns and/or Restrictions

No known potential exists for commercial oil & gas production in this part of the state. The Kate's Grade sand & gravel pit is less than one mile east, and there is good potential for additional development of sand & gravel within the compartment on the upland drumlins. The compartment, however, might be too far from populated areas (commercial markets) for any aggregate resources present to have much value beyond use by the county road commission or DNR for local road maintenance. No known ground-based exploration for metallic minerals has occurred in the vicinity of the compartment. There are active State metallic mineral leases three miles to the south. These leases appear to be targeting distinct linear features identified in geophysical survey data. Similar features do not appear to occur beneath the compartment, and potential for discovery of any economic metallic or critical mineral deposits within the compartment is considered low at this time.

Vehicle Access:

Access is poor accessing the interior portions of this compartment due to the wet soils. County Road 581 is along the South side, Cady Creek Rd. along the West side, and Little Brook Road along the North.

Survey Needs:

A few corners may need to be established.

Recreational Facilities and Opportunities:

Snowmobile Trail #32 along North side.

Fire Protection:

Fire response will be from Norway or Crystal Falls DNR stations.

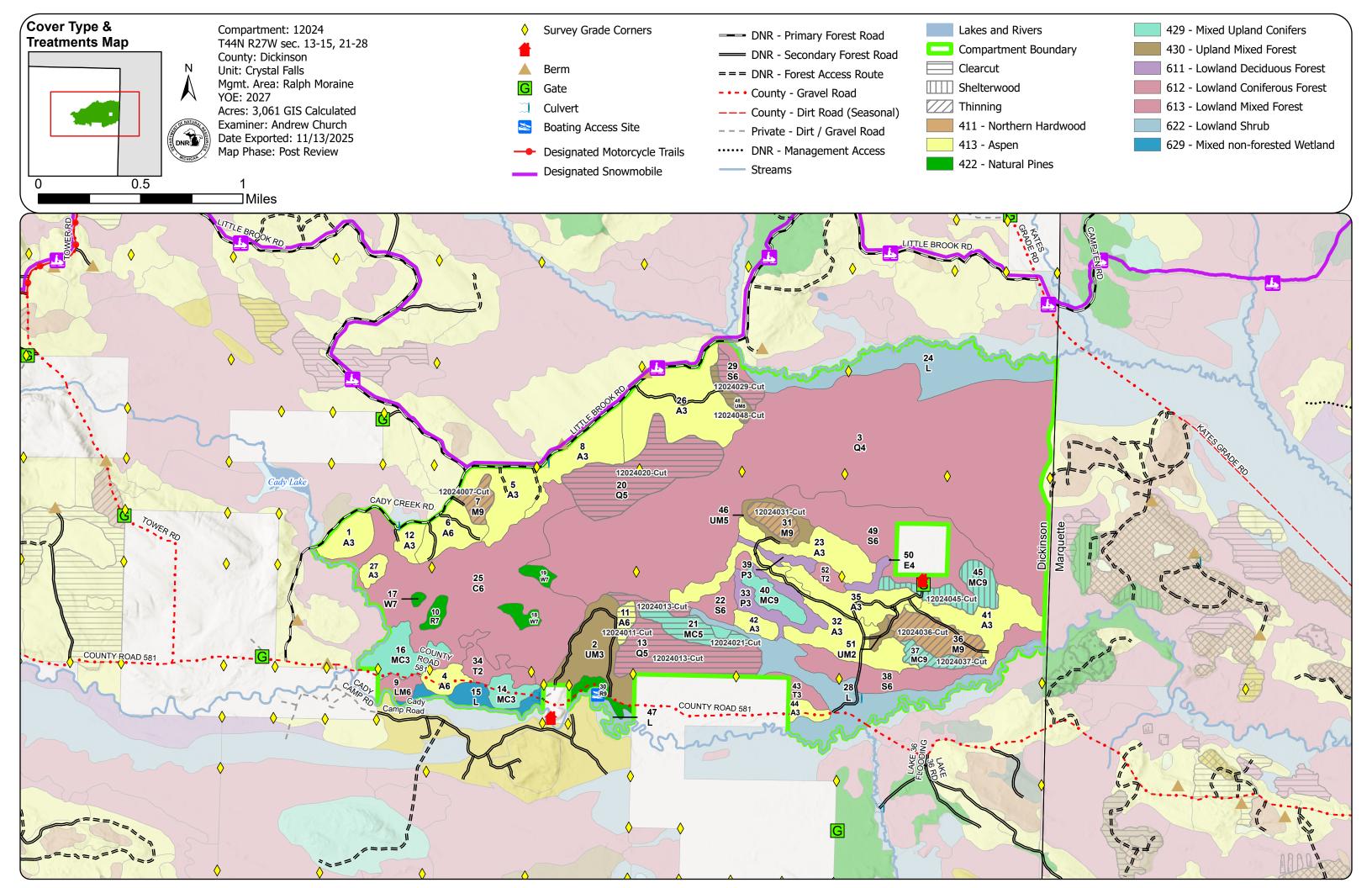
Additional Compartment Information:

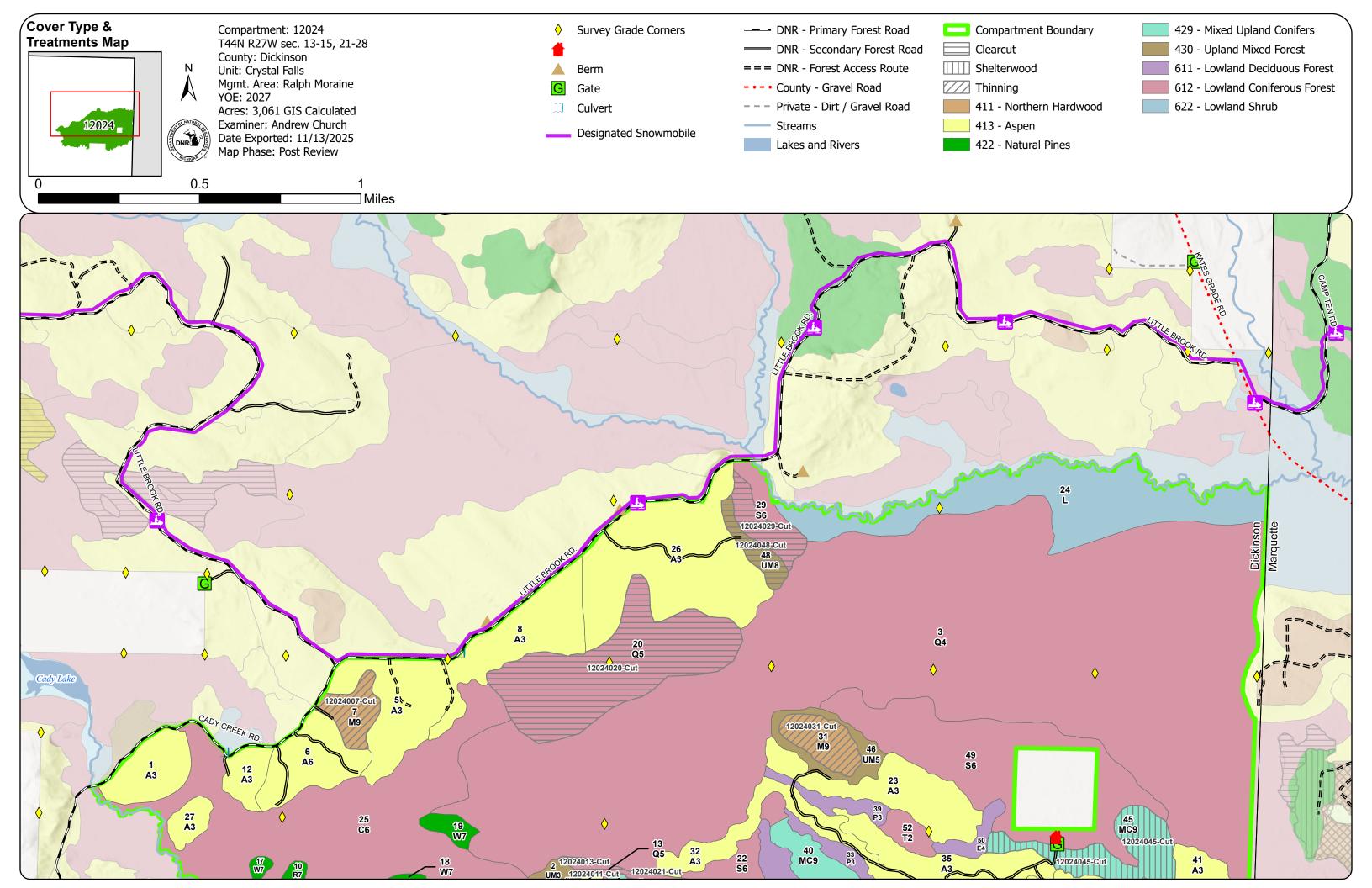
The following reports from the Inventory are attached:

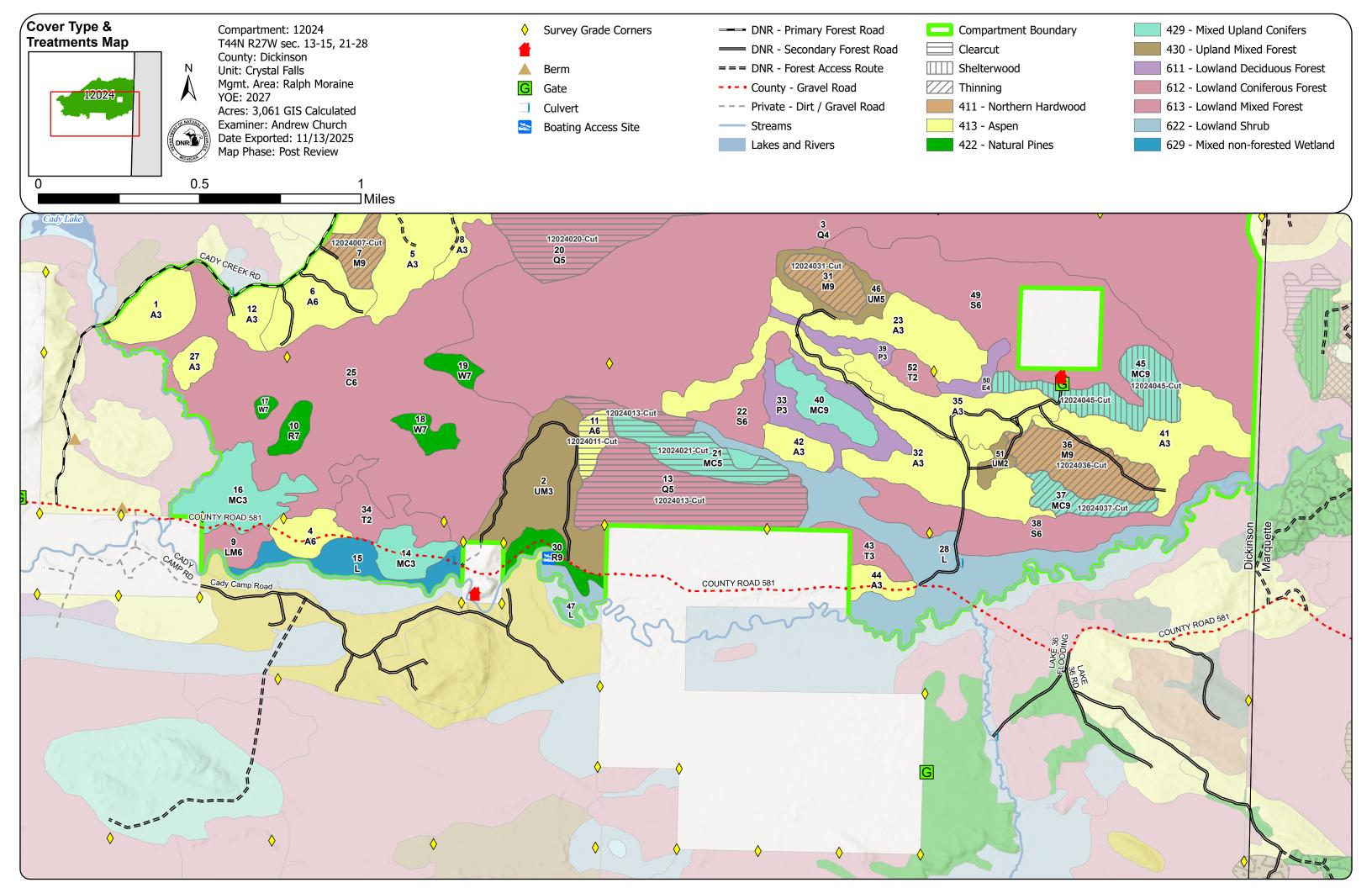
Total Acres by Cover Type and Age Class
Cover Type by Harvest Method
Proposed Treatments – No Limiting Factors
Proposed Treatments – With Limiting Factors
Stand Details (Forested and Nonforested)
Dedicated and Proposed Special Conservation Areas
Site Condition Details

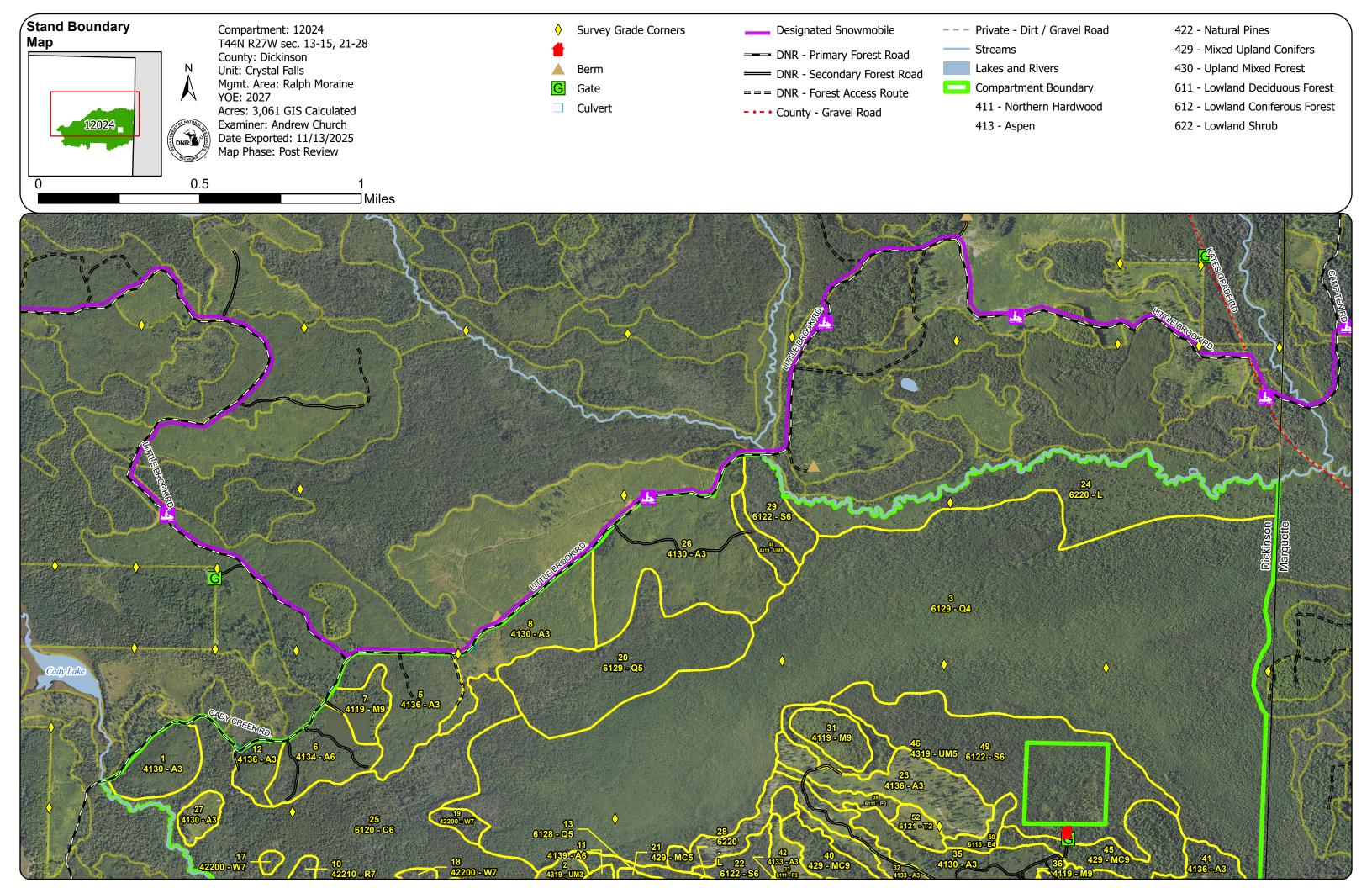
The following information is displayed, where pertinent, on the attached compartment maps:

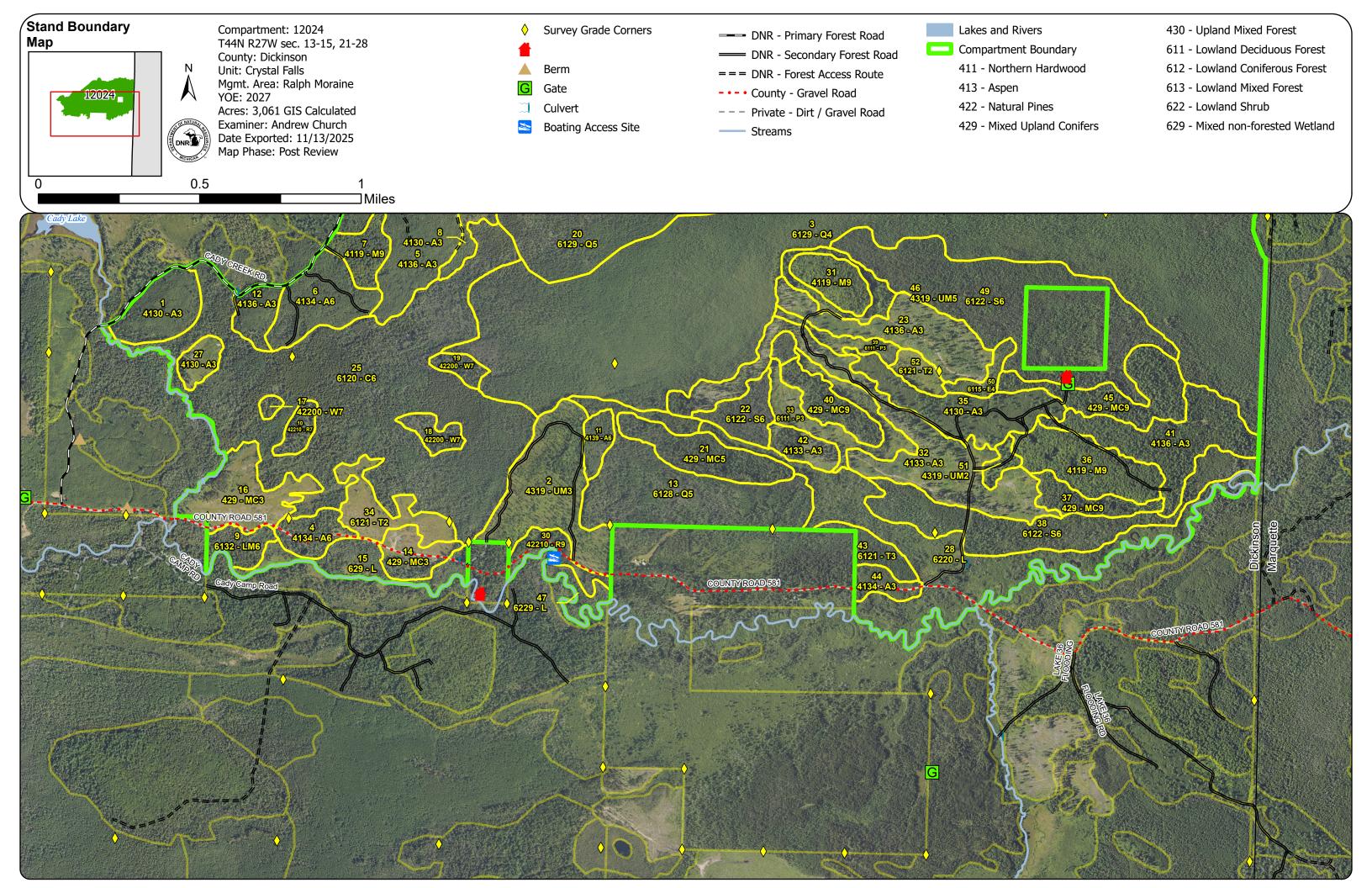
Base feature information, stand boundaries, cover types, and numbers Proposed treatments
Site condition boundaries
Details on the road access system

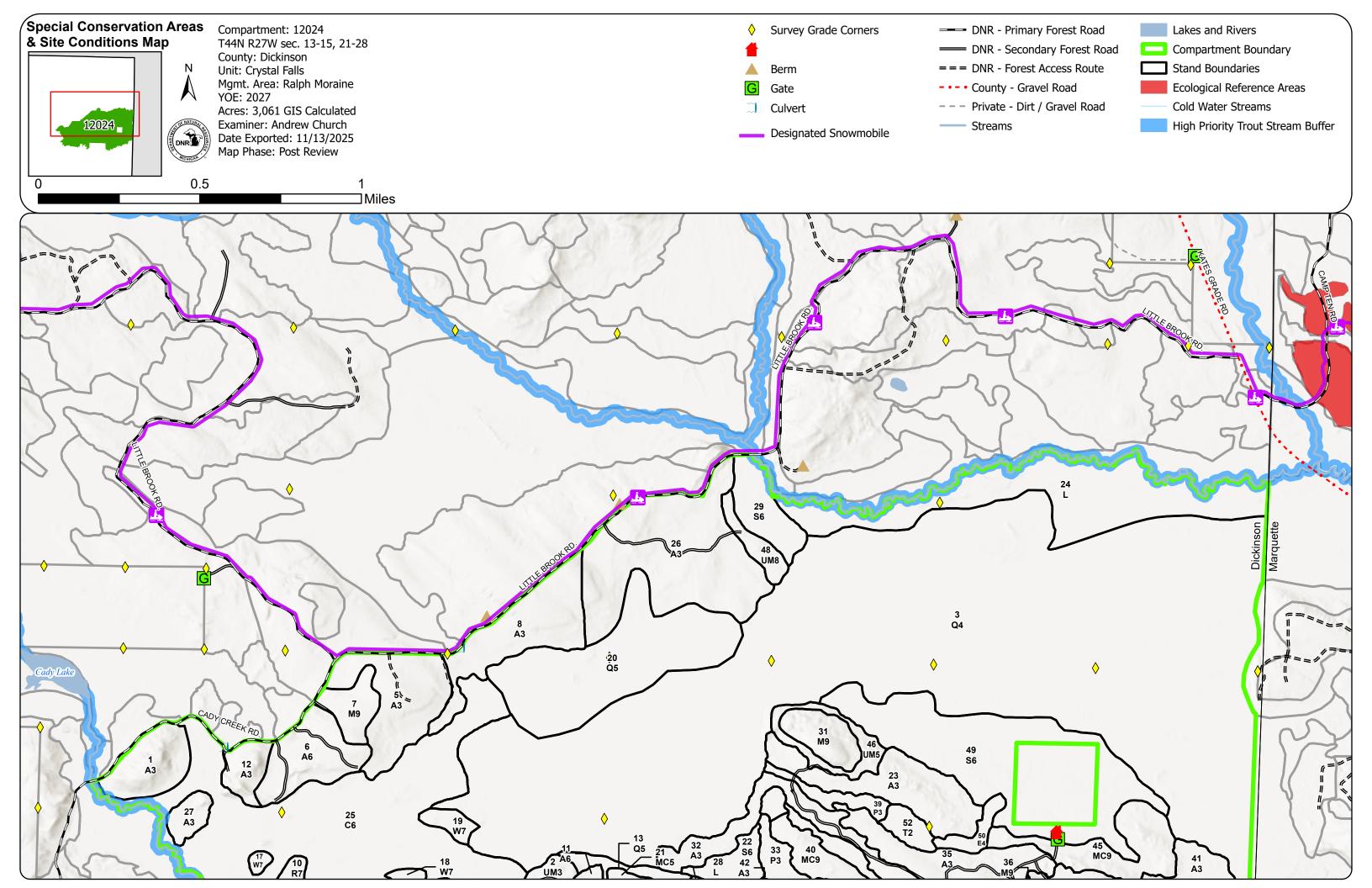


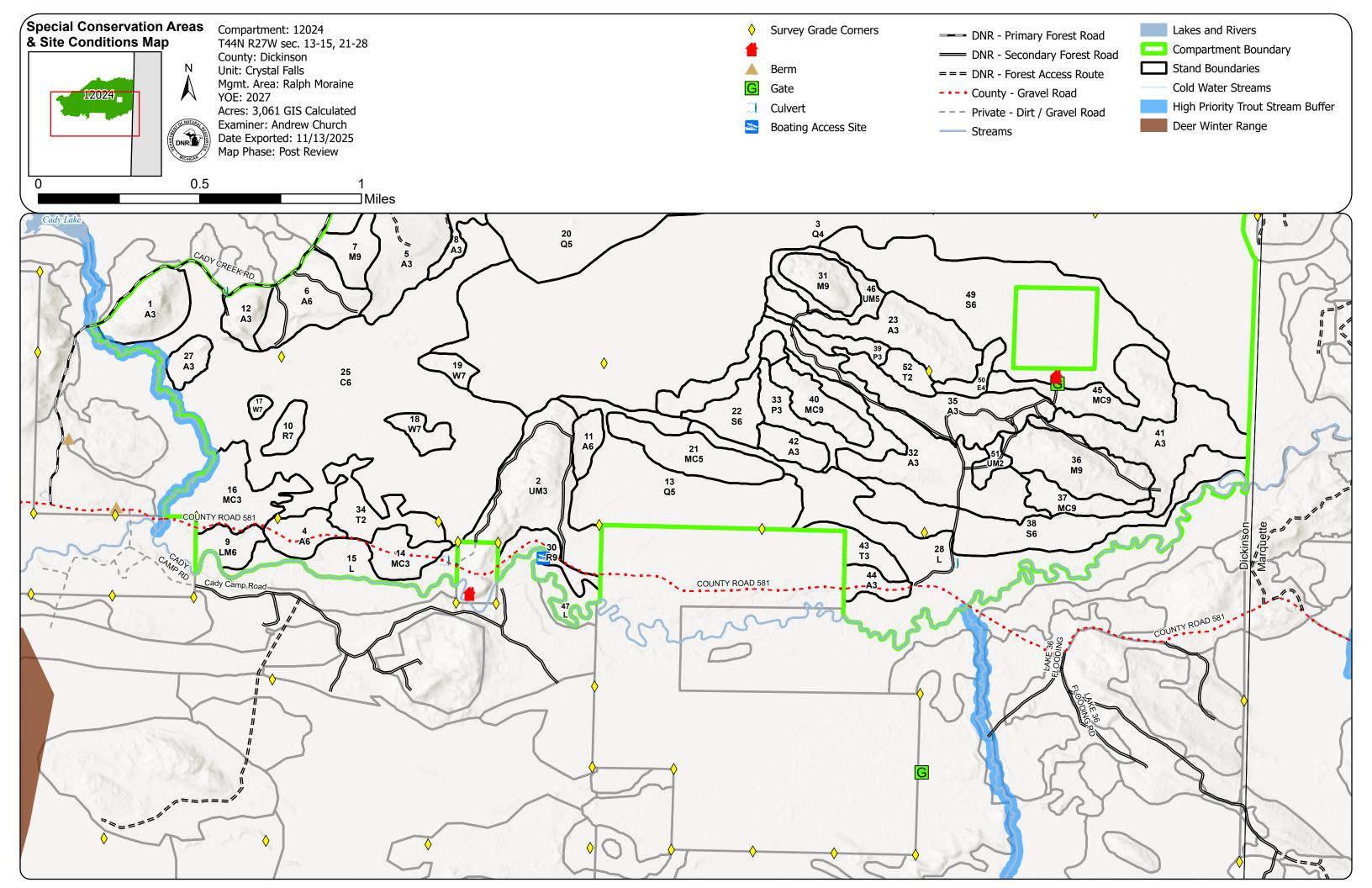












Compartment 24 Year of Entry 2027

Crystal Falls Mgt. Unit Andrew Church: Examiner



Age Class

	₽ ort		3 / 2		S S	3 / 5		/ } /					12 12 18 18 18 18 18 18 18 18 18 18 18 18 18					/ \$ / £	A STATE OF THE PROPERTY OF THE
	/ X or			/ ~	/ %	/ 🛚	/ &	/ °	' /	·/ *	/ %	/ ''	1/1/20	/ 🐼	'	, \ *	'/ "	, Jule	/ ` .
Aspen	0	220	214	93	62	0	0	9	0	0	0	0	0	0	0	0	0	0	598
Cedar	0	0	0	0	0	0	0	0	0	0	0	0	0	322	0	0	0	0	322
Lowland Aspen/Balsam Poplar	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	42
Lowland Conifers	0	0	0	0	0	0	0	0	0	942	203	0	0	0	0	0	0	0	1145
Lowland Deciduous	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8
Lowland Mixed Forest	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	13
Lowland Shrub	272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	272
Lowland Spruce/Fir	0	0	0	0	0	0	0	0	208	0	0	0	22	0	0	0	0	0	230
Northern Hardwood	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	77	77
Red Pine	0	0	0	0	0	0	0	0	0	0	0	0	22	0	0	0	0	0	22
Tamarack	0	36	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	48
Upland Conifers	0	56	0	0	0	0	33	0	0	0	0	0	76	0	0	0	0	0	165
Upland Mixed Forest	0	0	73	15	0	0	0	0	0	0	0	0	11	0	0	0	0	0	99
White Pine	0	0	0	0	0	0	0	0	0	0	0	0	19	0	0	0	0	0	19
Total	272	354	287	108	74	0	33	9	208	942	216	0	150	322	0	0	0	85	3060



Report 2 – Treatment Summary

Crystal Falls Mgt. Unit Year of Entry: 2027

Acres of Harvest

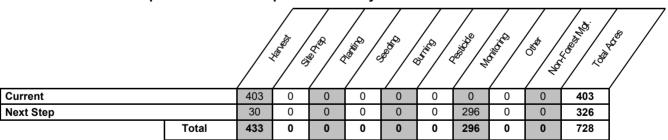
Compartment 24
Total Compartment Acres: 3,061

Commercial Harvest - 725 Harvests with Site Condition - 0 Next Step Harvest - 30 Habitat Cut - 0

Cover Type by Harvest Method

	_	-										
		/ (Some la	in Son	ROUGH O	**************************************	E E	/ & /
Aspen		9	0	0	0	0	0	0	0	0	9	ĺ
Lowland Conifers		203	0	0	0	0	0	0	0	0	203	
Lowland Spruce/Fir		16	0	0	0	0	0	0	0	0	16	
Northern Hardwood		0	0	0	0	0	77	0	0	0	77	
Upland Conifers		30	0	0	0	39	17	0	0	0	86	1
Upland Mixed Forest		11	0	0	0	0	0	0	0	0	11	1
	Total	270	0	0	0	39	94	0	0	0	403	

Proposed and Next Step Treatments by Method



Crystal Falls Mgt. Unit

Report 3 -- Treatments

Compartment: 12024 Year of Entry: 2027

S

t а

n

d

Treatment Name

Stand Acres CoverType

Size Density

9

6

Stand Age

BA **Treatment** Range Type

Treatment Method

Cover Type Objective

Age Structure Habitat Cut

No

Approved Treatments:

12024007-Cut 16.4

4119 - Mixed Northern Hardwoods 108 81-110

Harvest

Thinning

411 - Northern Hardwood

Planting Record

Prescription Thin targeting 60 residual Basal Area. Leave all Hemlock, Pine and Cedar. Also leave Spruce/Fir unless needed for harvest operations.

Protect snowmobile trail during harvest. Specs:

Next Step Treatments:

<u>Acceptable</u> Regen:

Other Comment:

Site Condition:

Proposed Start Date: 10/01/2026

11 12024011-Cut

9.4 4139 - Aspen, Mixed Deciduous 61 111-140 Clearcut

413 - Aspen

Nο

Planting

Record

Prescription Final harvest using 4" spec. Leave Cedar, Hemlock, and Pine if found. Also mark some Cherry, and Maple to leave for diversity.

Specs:

Monitoring, Natural Regen (Re-Inventory) Next Step

Treatments:

Acceptable Aspen, Maple, Mixed conifers, Mixed hardwoods

Regen:

Other Comment:

Site Condition:

Proposed Start Date: 10/01/2026

12024013-Cut

93.4 6128 - Lowland Coniferous, Mixed Deciduous

91 51-80

Harvest

Harvest

Clearcut

613 - Lowland Mixed Forest

Planting Record

No

Prescription Final harvest using 2" spec for forest health reasons. Leave Birch, Maple, Cedar, Hemlock, and Pine if found.

5

Specs:

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Aspen, Tamarack, Spruce, Mixed conifers, Mixed deciduous.

Regen:

<u>Other</u>

Comment: Site Condition:

Proposed Start Date: 10/01/2026

Proposed Start Date: 10/01/2026

31 12024031-Cut 18.9 4119 - Mixed 9 97 81-110 Harvest Thinning 411 - Northern Current No Northern Hardwoods

<u>Prescription</u> Thin targeting residual 60-80 Basal Area. Release advanced regen where possible. Leave Cedar, Hemlock, and Pine if found. Dormant <u>Specs:</u> season (November-March) harvest and roundwood operations required to mitigate damage risk to advanced regeneration. Leav

Next Step

Treatments:

<u>Acceptable</u>

Regen:

Other Comment:

Site Condition:

Proposed Start Date: 10/01/2026

Compartment: 12024 Year of Entry: 2027



s t										Year of Entry	y: 2027	DNR
a n d	Treatme Name		Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
36	1202403	6-Cut	41.8 No	4119 - Mixed orthern Hardwoods	9	97	81-110	Harvest	Thinning	411 - Northern Hardwood	Current	No
Pres Spec										Hemlock, and Pine advanced regener		ormant
	t Step ttments:											
Reg												
Othe Com	<u>er</u> nment:											
	Condition	=										
Prop	osed Star	t Date:	10/01/20	<u>26</u>								
37	1202403	7-Cut	16.5 42	29 - Mixed Upland Conifers	9	110	111- 140	Harvest	Thinning	429 - Mixed Upland Conifers	Cutting Record	No
Pres Spec				-70 Basal Area of I an 26" DBH. Also					st other species u	sing 2" spec. Leave	e Cedar, Hen	nlock, and
	t Step M tments:	Monitor	ing, Natura	l Regen (Re-Inven	tory)							
Acce Reg		Spruce,	Pine, Asp	en, Maple, Fir								
Othe Com	e <u>r</u> nment:											
Site	Condition	<u>:</u>										
Prop	osed Star	t Date:	10/01/20	26								
45	1202404	5-Cut	39.4 42	29 - Mixed Upland Conifers	9	110	81-110	Harvest	Shelterwood	429 - Mixed Upland Conifers	Cutting Record	No
Pres Spec				-70 Basal Area of I an 26" DBH. Also					st other species u	sing 2" spec. Leave	e Cedar, Hen	nlock, and
	t Step N	Monitor	ing, Natura	l Regen (Re-Inven	tory)							
Acce Reg	•	Spruce,	Pine, Asp	en, Maple, Fir								
Othe Com	er nment:											
Site	Condition	<u>:</u>										
Prop	osed Star	t Date:	10/01/20	26								
48	1202404	8-Cut	10.8	4319 - Mixed Upland Forest	8	110	1-50	Harvest	Clearcut	4319 - Mixed Upland Forest	Planting Record	No
Pres Spec	•			g 2" spec for forest uring harvest.	health rea	asons. L	eave Ced	ar, Hemlock, a	nd Pine if found.	Also leave some Bi	rch and Mapl	e. Protect
	t Step N	Monitor	ing, Natura	l Regen (Re-Inven	tory)							
Acce Reg		Aspen,	Pine, Spru	ce, Fir, Maple								
Othe Com	er nment:											

Proposed Start Date: 10/01/2026

Site Condition:

Crystal Falls Mgt. Unit Report 3 -- Treatments Compartment: 12024 s t Year of Entry: 2027 а Cover Type Objective Age Structure **Treatment** Acres Stand Size Stand BA Treatment Treatment Habitat n CoverType Density Age Method Name Range Type Cut d

Total Treatment Acreage Proposed: 402.7

Report 4 – Site Conditions

Crystal Falls Mgt. Unit

Compartment: 24 Year of Entry: 2027 **Andrew Church: Examiner**



	-	Managemen								
Total	Acres	Acres Avail	Acres	D	omina	nt Site	e Con	ditions	5	
Acres	Available	With Condition	Not Available		2G	2H	3J	5A	5D	5E
577	573	0	4	Aspen			3			1
322	0	0	322	Cedar				322		
16	10	0	5	Lowland Aspen/Balsam Poplar						5
1146	203	0	942	Lowland Conifers					942	
8	0	0	8	Lowland Deciduous	8					
13	0	0	13	Lowland Mixed Forest			13			
272	272	0	0	Lowland Shrub						
158	134	0	24	Lowland Spruce/Fir			24			
77	77	0	0	Northern Hardwood						
22	0	0	22	Red Pine		8	14			
48	48	0	0	Tamarack						
88	76	0	12	Upland Conifers			5			7
98	99	0	0	Upland Mixed Forest						
19	0	0	19	White Pine		19				
2,864	1,492		1,372	Total Forested Acres	8	27	59	322	942	14
	52%		48%	Relative Percent						

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

Site No.	Dominant Site Cond Availability	Dominant Site Condition	Acres	Other Site Condition	Other Site Condition	Other Site Condition	Other Site Condition
1	Unavailable	3J: Water quality/BMPs (stream, river, or lake)	14	5E: Long-Term Retention	Unspecified	Unspecified	Unspecified
_	Comments: Buffer to Escanaba	River and retention for harves	t to Nor	th			
2	Unavailable	5E: Long-Term Retention	2	3J: Water quality/BMPs (stream, river, or lake)	Unspecified	Unspecified	Unspecified
2	Unavailable	5E: Long-Term Retention	2		Unspecified	Unspecified	Unspecified
		5E: Long-Term Retention	2		Unspecified	Unspecified	Unspecified

Report 4 – Site Conditions

Crystal Falls Mgt. Unit
Andrew Church: Examiner



3	Unavailable	5E: Long-Term Retention	1	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
4	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	27	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Stand should be en	tered when neighboring stand i	s treate	ed. Does not make sense t	o chase after this small ac	reage unless an opportunit	y presents itself.
5	Unavailable	5D: Unproductive forest land	942	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Small diameter, old	trees. Majority of trees unable	to grov	w into merchantability.			
6	Unavailable	5A: Not able to obtain desirable regeneration	322	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
7	Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
10	Unavailable	3J: Water quality/BMPs (stream, river, or lake)	21	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
12	Unavailable	5E: Long-Term Retention	6	3J: Water quality/BMPs (stream, river, or lake)	Unspecified	Unspecified	Unspecified
	Comments:						
44/07/	2025 11:51:01 AM Dag						HEINTZEI MANG

Report 4 – Site Conditions

Crystal Falls Mgt. Unit
Andrew Church: Examiner



14	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	8	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
15	Unavailable	5E: Long-Term Retention	5	5D: Unproductive forest land	Unspecified	Unspecified	Unspecified
C	comments:						
16	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
C	comments:						
17	Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
C	comments:						
18	Unavailable	3J: Water quality/BMPs (stream, river, or lake)	16	Unspecified	Unspecified	Unspecified	Unspecified
C	comments:						
19	Unavailable	5E: Long-Term Retention	2	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
20	Unavailable	3J: Water quality/BMPs (stream, river, or lake)	9	Unspecified	Unspecified	Unspecified	Unspecified
C	comments:						

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

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

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

SCA Name	SCA Category	Detail Type	Recommendation	Acres
Comments				



Stand	d Level 4 Co	over Type	S	ize De	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
1		- Aspen		Saplino		28.2		lmmature	N//		Scattered supercanopy Pines. Very healthy Aspen stand. Wooden Bucket sale in 2000.
	Canopy Species		Size Class		I Age		opy Species	Density	Avg. Height	Size	
	Paper Birch	5	Sapling	4			am Fir	Low	Variable	Variable	
	Quaking Aspen	85	Sapling	4	25	Brack	en Fern	Medium	Not Applicable	Not Applicable	
	Balsam Fir	10	Sapling	4							
2	4319 - Mixed	Upland Fo	orest \$	Saplino	g Well	67.1	15	1-50	N//	A	Diverse mix of species regenerating very well. Harvested 2018 with
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Can	opy Species	Density	Avg. Height	Size	West Branch Pine sale.
	Red Maple	10	Sapling	1		Wild Red	l Raspberry	Medium	5 - 10 feet	5 - 10 feet	
	Paper Birch	25	Sapling	1	15						
	Quaking Aspen	10	Sapling	1							
	Balsam Fir	5	Sapling	1							
	White Spruce	5	Sapling	1							
	White Pine	15	Sapling	1							
	White Pine	5	XLog/Log	20							
	Red Pine	15	Sapling	1							
	Red Pine	5	XLog/Log	20	110						
	Black Cherry	5	Sapling	1							
3	6129 - Mixed Conife	erous Lowl	and Forest Po				81	1-50	N//	A	
3	Canopy Species	% Cover	Size Class	DBF	er Poor	Sub-Can	opy Species	Density	Avg. Height	Size	Old trees, but not much merchantability due to very wet site. Mostly stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s.
3	Canopy Species Balsam Poplar	% Cover	Size Class Pole/Sapling	DB F		Sub-Can Tan	opy Species narack	Density Medium	Avg. Height Variable	Size Variable	stick trees. More stocking along edges of stand. Portions in SW
	Canopy Species Balsam Poplar Black Spruce	% Cover 5 25	Size Class Pole/Sapling Pole/Sapling	DB + 5		Sub-Can Tan Black	opy Species narack Spruce	Density Medium Low	Avg. Height Variable Variable	Size Variable Variable	stick trees. More stocking along edges of stand. Portions in SW
	Canopy Species Balsam Poplar	% Cover	Size Class Pole/Sapling Pole/Sapling Pole/Sapling	5 5 6		Sub-Can Tan Black	opy Species narack	Density Medium	Avg. Height Variable	Size Variable	stick trees. More stocking along edges of stand. Portions in SW
	Canopy Species Balsam Poplar Black Spruce orthern White Cedar	% Cover 5 25 15	Size Class Pole/Sapling Pole/Sapling	DB + 5	I Age	Sub-Can Tan Black	opy Species narack Spruce	Density Medium Low	Avg. Height Variable Variable	Size Variable Variable	stick trees. More stocking along edges of stand. Portions in SW
	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack	% Cover 5 25 15 45 10	Size Class Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling	5 5 6 5	I Age	Sub-Can Tan Black Tag	opy Species narack Spruce	Density Medium Low	Avg. Height Variable Variable	Size Variable Variable 5 - 10 feet	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach
No	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash	% Cover 5 25 15 45 10 en, Spruce/	Size Class Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling	5 5 6 5 5 bletimb	Age 81	Sub-Can Tan Black Tag	opy Species narack Spruce y Alder	Density Medium Low High	Avg. Height Variable Variable 5 - 10 feet	Size Variable Variable 5 - 10 feet	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s.
No	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspe	% Cover 5 25 15 45 10 en, Spruce/	Size Class Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling	5 5 6 5 5 bletimb	81 Ber Well	Sub-Can Tan Black Tag 15.6 Sub-Can	opy Species narack Spruce J Alder	Density Medium Low High	Avg. Height Variable Variable 5 - 10 feet	Size Variable Variable 5 - 10 feet	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach
No	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspe	% Cover 5 25 15 45 10 en, Spruce/	Size Class Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling	DBH	81 81 er Well	Sub-Can Tan Black Tag 15.6 Sub-Can Whi	opy Species narack Spruce J Alder 38 opy Species	Density Medium Low High 51-80 Density	Avg. Height Variable Variable 5 - 10 feet N// Avg. Height	Size Variable Variable 5 - 10 feet A	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach
No	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspe Canopy Species Quaking Aspen	% Cover 5 25 15 45 10 en, Spruce/ % Cover 70	Size Class Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling	5 5 6 5 5 bletimb	81 81 er Well	Sub-Can Tan Black Tag 15.6 Sub-Can White	opy Species narack Spruce Alder 38 opy Species te Pine	Density Medium Low High 51-80 Density Medium	Avg. Height Variable Variable 5 - 10 feet N// Avg. Height Variable Variable	Size Variable Variable 5 - 10 feet Size Variable Variable Variable	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach merchantability size. More Aspen to the East.
No	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspecies Canopy Species Quaking Aspen Balsam Fir	% Cover	Size Class Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Vier Pole/Sapling Size Class Pole/Sapling Pole/Sapling	5 5 6 5 5 bletimb 5 5 5 5	81 81 er Well	Sub-Can Tan Black Tag 15.6 Sub-Can White	opy Species narack Spruce J Alder 38 opy Species te Pine	Density Medium Low High 51-80 Density Medium High	Avg. Height Variable Variable 5 - 10 feet N// Avg. Height Variable Variable	Size Variable Variable 5 - 10 feet Size Variable Variable Variable	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach merchantability size. More Aspen to the East.
No	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspe Canopy Species Quaking Aspen Balsam Fir White Spruce	% Cover	Size Class Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Vier Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling	5 5 6 5 5 Detimb	81 81 er Well	Sub-Can Tan Black Tag 15.6 Sub-Can White	opy Species narack Spruce J Alder 38 opy Species te Pine	Density Medium Low High 51-80 Density Medium High	Avg. Height Variable Variable 5 - 10 feet N// Avg. Height Variable Variable	Size Variable Variable 5 - 10 feet Size Variable Variable Variable	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach merchantability size. More Aspen to the East.
No	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspe Canopy Species Quaking Aspen Balsam Fir White Spruce Black Spruce	% Cover 5 25 15 45 10 en, Spruce/ % Cover 70 5 10 5	Size Class Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Virir Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling	5 5 6 5 5 Dletimb DBH 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	81 81 er Well	Sub-Can Tan Black Tag 15.6 Sub-Can White	opy Species narack Spruce J Alder 38 opy Species te Pine	Density Medium Low High 51-80 Density Medium High	Avg. Height Variable Variable 5 - 10 feet N// Avg. Height Variable Variable	Size Variable Variable 5 - 10 feet Size Variable Variable Variable	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach merchantability size. More Aspen to the East.
No	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspe Canopy Species Quaking Aspen Balsam Fir White Spruce Black Spruce White Pine	% Cover 5 25 15 45 10 en, Spruce/ % Cover 70 5 10 5 5 5	Size Class Pole/Sapling Log	5 5 6 5 5 5 5 5 5 5 18	81 Ber Well	Sub-Can Tan Black Tag 15.6 Sub-Can White	opy Species narack Spruce J Alder 38 opy Species te Pine Spruce Spruce Sen Fern	Density Medium Low High 51-80 Density Medium High	Avg. Height Variable Variable 5 - 10 feet N// Avg. Height Variable Variable	Size Variable Variable 5 - 10 feet A Size Variable Variable Variable Not Applicable	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach merchantability size. More Aspen to the East. Some Fir and Pines retained in overstory from last harvest.
4	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspe Canopy Species Quaking Aspen Balsam Fir White Spruce Black Spruce White Pine Red Pine	% Cover 5 25 15 45 10 en, Spruce/ 70 5 10 5 5 5 , Mixed Co	Size Class Pole/Sapling Log	DBH 5 5 6 5 5 0letimb 5 5 5 18 14 Sapling	81 Ber Well	Sub-Can Tan Black Tag 15.6 Sub-Can White Brack	opy Species narack Spruce J Alder 38 opy Species te Pine Spruce Sen Fern	Density Medium Low High 51-80 Density Medium High Medium	Avg. Height Variable Variable 5 - 10 feet N// Avg. Height Variable Variable Not Applicable	Size Variable Variable 5 - 10 feet A Size Variable Variable Variable Not Applicable	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach merchantability size. More Aspen to the East.
4	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspec Canopy Species Quaking Aspen Balsam Fir White Spruce Black Spruce White Pine Red Pine 4136 - Aspen	% Cover 5 25 15 45 10 en, Spruce/ 70 5 10 5 5 5 , Mixed Co	Size Class Pole/Sapling Log	DBH 5 5 6 5 5 0letimb 5 5 5 18 14 Sapling	81 ser Well	Sub-Can Tan Black Tag 15.6 Sub-Can White Brack 50.7 Sub-Can	opy Species narack Spruce J Alder 38 opy Species te Pine Spruce ten Fern	Density Medium Low High 51-80 Density Medium High Medium Medium	Avg. Height Variable Variable 5 - 10 feet N// Avg. Height Variable Variable Not Applicable	Size Variable Variable 5 - 10 feet Size Variable Variable Variable Not Applicable	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach merchantability size. More Aspen to the East. Some Fir and Pines retained in overstory from last harvest.
4	Canopy Species Balsam Poplar Black Spruce orthern White Cedar Tamarack Black Ash 4134 - Aspec Canopy Species Quaking Aspen Balsam Fir White Spruce Black Spruce White Pine Red Pine 4136 - Aspen Canopy Species	% Cover 5 25 15 45 10 en, Spruce/ 70 5 10 5 5 5 , Mixed Cover % Cover	Size Class Pole/Sapling Size Class Pole/Sapling Pole/Sapling Size Class	DBH 5 5 5 5 5 18 14 Sapling	81 81 Age 81 Age 38 Well 4 Age 6 Age	Sub-Can Tan Black Tag 15.6 Sub-Can White Brack 50.7 Sub-Can	opy Species narack Spruce Alder 38 opy Species te Pine Spruce Sen Fern 25	Density Medium Low High 51-80 Density Medium High Medium Medium Density	Avg. Height Variable Variable 5 - 10 feet N// Avg. Height Variable Variable Not Applicable N// Avg. Height	Size Variable Variable 5 - 10 feet A Size Variable Variable Variable Not Applicable	stick trees. More stocking along edges of stand. Portions in SW harvested in the 1960s. Mixture of Aspen/Spruce/Fir. Majority of trees just starting to reach merchantability size. More Aspen to the East. Some Fir and Pines retained in overstory from last harvest.



Stand	d Level 4 C	over Type		Size De	nsity	Acres	Stand Age B	A Range	Managed S	ite	General Comments
6	4134 - Aspe	en, Spruce	e/Fir P	oletimb	er Well	36.7	34 U	nspecified	N/A	1	A few trees starting to reach merchantability size. Small lowland niclusion in SW part of stand. Harvested 1991 with Cady Creek sale.
	Canopy Species	% Cove	r Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	inclusion in Sw part of stand. Harvested 1991 with Cady Creek Sale.
	Quaking Aspen	70	Pole/Sapling	6	34	Hazeln	ut (Beaked)	Medium	5 - 10 feet	5 - 10 feet	
	Balsam Fir	30	Pole/Sapling	6		Bal	lsam Fir	Low	Variable	Variable	
7	4119 - Mixed No	orthern Ha	rdwoods S	awtimb	er Well	16.4	108	81-110	N/A	١	Large diameter Northern Hardwood stand. Thinned 2004.
	Canopy Species	% Cove	r Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Sugar Maple	55	Log/XLog/Pole	14	108	Sug	ar Maple	Medium	Variable	Variable	
	Red Maple	5	Log/Pole	10		Wild Re	ed Raspberry	Medium	5 - 10 feet	5 - 10 feet	
	Yellow Birch	5	Log	12		Whit	te Spruce	Low	Variable	Variable	
	Basswood	20	XLog	18		Iro	onwood	Medium	Variable	Variable	
	Balsam Fir	5	Pole/Log	8				'			-
	White Spruce	5	Log/Pole	10							
	White Pine	5	XLog	20							
8	4130	- Aspen		Sapling	j Well	53.6	12 U	nspecified	N/A	٨	Harvested 2013 with Cadyshack Aspen sale. Regenerating nicely.
	Canopy Species	% Cove	r Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Quaking Aspen	100	Sapling	2	12	Brac	ken Fern	Medium	Not Applicable	Not Applicable	
9	6132 - Mixed Lowla	and Forest	with Cedar P	oletimb	er Well	13.1	98 U	nspecified	N/A	1	
	Canopy Species	% Cove	r Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Balsam Poplar	10	Pole	8		Bal	lsam Fir	Medium	Variable	Variable	
No	orthern White Cedar	55	Pole	8	98	Ta	ıg Alder	High	5 - 10 feet	5 - 10 feet	
	Black Ash	35	Pole	6							
10	42210 - Nat	tural Red F	Pine Sa	awtimb	er Poor	8.4	110	1-50	N/A	١	Upland island in the swamp. Large scattered Pines.
	Canopy Species	% Cove	r Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	White Pine	40	XLog	20		Pap	oer Birch	Low	>20 feet	>20 feet	
	Red Pine	60	XLog	18	110	Bal	lsam Fir	High	Variable	Variable	
						Quak	ing Aspen	Low	>20 feet	>20 feet	
						Whit	te Spruce	High	Variable	Variable	
						Blac	k Spruce	High	Variable	Variable	
11	4139 - Aspen,	Mixed Dec	ciduous P	oletimb	er Well	9.4	61	111-140	N/A	۸	A couple supercanopy Pines throughout. A couple Maples mixed in. Wetter along Eastern side of stand.
	Canopy Species	% Cove	r Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	Trotter along Lastern side of stand.
	Sugar Maple	10	Pole	8		Whit	te Spruce	High	Variable	Variable	
	Red Maple	15	Pole/Log/Sap	9		Bal	lsam Fir	High	Variable	Variable	
	Paper Birch	10	Pole/Log/Sap	8							_
	Quaking Aspen	50	Pole/Log	9	61						
	White Spruce	5	Pole/Sapling	6							
	Black Spruce	5	Pole/Sapling	6							
	White Pine	5	XLog	18							

Compartment: 24 Year of Entry: 2027



Stand	Level 4 C	over Type	;	Size De	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
12	4136 - Asper	n, Mixed Co	nifer	Sapling	Well	13.8	25	Immature	N/A	4	Healthy young Aspen stand. Some Fir and Pines retained in overstor
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	from last harvest. Wet pocket on East side of stand. Harvested 2000 with Wooden Bucket sale.
	Quaking Aspen	80	Sapling	4	25	Wild Re	ed Raspberry	Full	5 - 10 feet	5 - 10 feet	
	Balsam Fir	15	Sapling	4							-
	White Pine	5	Log/XLog	16							
13	6128 - Lowland Dec	Coniferous, iduous	Mixed Pol	etimbei	Mediun	າ 93.4	91	51-80	N/A	A	Small upland inclusion towards West side of stand. Much mortality observed on the Black Spruce and Tamarack.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	5	Pole/Sap/Log	9		Ва	lsam Fir	Low	Variable	Variable	
	Quaking Aspen	5	Pole/Log	9		Re	d Maple	Medium	Variable	Variable	
	Balsam Poplar	10	Pole/Sap/Log	9		Ta	ıg Alder	High	5 - 10 feet	5 - 10 feet	
	Black Spruce	30	Pole/Sapling	6	_					-	1
	Tamarack	40	Pole/Sap/Log	9	91						
	White Pine	5	XLog	20							
	Red Pine	5	XLog	20							
14	429 - Mixed	Jpland Con	ifers	Sapling	Well	17.1	7	Immature	N/A	Α	Harvested 2018 with Red Tag Salvage sale. Small Red Pine pocket within stand.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	within Stand.
	Red Maple	5	Sapling	1		Brad	ken Fern	High	Not Applicable	Not Applicable	
	Quaking Aspen	25	Sapling	1	7						
	Balsam Fir	15	Sapling	1							
	White Spruce	20	Sapling	1							
	Tamarack	10	Sapling	1							
	White Pine	5	XLog	18							
	Red Pine	5	Log	14							
	Jack Pine	15	Sapling	1							
15	629 - Mixed nor	n-forested V	Vetland	Nor	е	27.6			No)	
16	429 - Mixed I	Jpland Con	ifers	Sapling	Well	39.3	7	Immature	N/A	A	Harvested 2018 with Red Tag Salvage sale. Small Red Pine pocket
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	WILLING Starks.
	Red Maple	5	Sapling	1		Brad	ken Fern	High	Not Applicable	Not Applicable	
	Quaking Aspen	25	Sapling	1	7						-
	Balsam Fir	15	Sapling	1							
	White Spruce	20	Sapling	1							
	Tamarack	10	Sapling	1							
	White Pine	5	XLog	18							
	Red Pine	5	Log	14							

Jack Pine

15

Sapling

1



	Level 4 Co	ver Type	S	ize De	ensity	Acres	Stand Age B	A Range	Managed Si	te	General Comments
17	42200 - Natu	ral White F	Pine Sa	wtimb	er Pooi	r 2.4	110	1-50	N/A		Upland island in the swamp. Large scattered Pines.
	Canopy Species		Size Class		I Age		nopy Species	Density	Avg. Height	Size	
	White Pine	60	XLog	20	110		lsam Fir	High	Variable	Variable	
	Red Pine	40	XLog	18			te Spruce	High	Variable	Variable	
						Blac	ck Spruce	High	Variable	Variable	
18	42200 - Natu	ral White F	Pine Sa	wtimb	er Pooi	r 9.2	110	1-50	N/A		Upland island in the swamp. Large scattered Pines with conifer understory.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	understory.
	Paper Birch	5	Pole/Log	8		Ва	lsam Fir	High	Variable	Variable	
	White Spruce	3	Log/Pole/Sap	10		W	nite Pine	Full	Variable	Variable	
	Black Spruce	5	Pole/Sapling	6		Whi	te Spruce	High	Variable	Variable	
Nort	hern White Cedar	2	Pole	8		Blad	ck Spruce	High	Variable	Variable	
	White Pine	85	XLog	24	110						
19	42200 - Natu	ral White F	Pine Sa	wtimb	er Pooi	r 7.0	110	1-50	N/A		Upland island in the swamp. Large scattered Pines with conifer
(Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	understory.
	Paper Birch	5	Pole/Log	8		Ва	lsam Fir	High	Variable	Variable	
	White Spruce	3	Log/Pole/Sap	10		W	nite Pine	Full	Variable	Variable	
	Black Spruce	5	Pole/Sapling	6		Whi	te Spruce	High	Variable	Variable	
		_		_							
Nort	hern White Cedar	2	Pole	8		Blad	ck Spruce	High	Variable	Variable	
Nort	White Pine	85	Pole XLog	24	110	Blac	ck Spruce	High	Variable	Variable	
1		85	XLog	24			ck Spruce 96	High 51-80	Variable N/A	Variable	Diameters and stocking levels decrease towards Southern portions of
20	White Pine	85 erous Lowla	XLog	24 timbe		m 109.9	· .			Variable Size	stand. More Tamarack to South. Much mortality observed on the
20	White Pine 6129 - Mixed Conife	85 erous Lowla	XLog and Forest Pole	24 timbe	r Mediu	m 109.9 Sub-Ca	96	51-80	N/A		
20	White Pine 6129 - Mixed Conife Canopy Species	85 erous Lowla	XLog and Forest Pole Size Class	24 etimbe	r Mediu	m 109.9 Sub-Ca	96 nopy Species	51-80 Density	N/A Avg. Height	Size	stand. More Tamarack to South. Much mortality observed on the
20	White Pine 6129 - Mixed Conife Canopy Species Paper Birch	85 erous Lowla % Cover 5	XLog and Forest Pole Size Class Pole/Sap/Log	24 etimbe	r Mediu	m 109.9 Sub-Ca Ta Black	96 nopy Species	51-80 Density Medium	N/A Avg. Height 5 - 10 feet	Size 5 - 10 feet	stand. More Tamarack to South. Much mortality observed on the
20	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar	85 erous Lowla % Cover 5 5	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Log	24 etimbe DBH 8 8	r Mediu	m 109.9 Sub-Ca Ta Black	96 nopy Species ag Alder ck Spruce	51-80 Density Medium Low	N/A Avg. Height 5 - 10 feet Variable	Size 5 - 10 feet Variable	stand. More Tamarack to South. Much mortality observed on the
20	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce	85 erous Lowla **Cover* 5 5 45	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Log Pole/Sapling	24 etimbe DBH 8 8 8	r Mediu	m 109.9 Sub-Ca Ta Black	96 nopy Species ag Alder ck Spruce	51-80 Density Medium Low	N/A Avg. Height 5 - 10 feet Variable	Size 5 - 10 feet Variable	stand. More Tamarack to South. Much mortality observed on the
20	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce thern White Cedar	85 Prous Lowler Cover 5 45 5 40	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Log Pole/Sapling Log/Pole Pole/Log/Sap	24 timbe BH 8 8 5 12 8	r Mediu	m 109.9 Sub-Ca Ta Black Ta	96 nopy Species ag Alder ck Spruce	51-80 Density Medium Low	N/A Avg. Height 5 - 10 feet Variable	Size 5 - 10 feet Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce. Scattered supercanopy Red and White Pines. Much mortality within
20 (I	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce hern White Cedar Tamarack	85 Prous Lowler Cover 5 45 5 40	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Log Pole/Sapling Log/Pole Pole/Log/Sap	24 timbe DBH 8 8 5 12 8 timbe	r Mediu	m 109.9 Sub-Ca Ta Blac Ta m 32.7	96 nopy Species ag Alder ck Spruce amarack	51-80 Density Medium Low Medium	N/A Avg. Height 5 - 10 feet Variable Variable	Size 5 - 10 feet Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce.
20 E Nort	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce thern White Cedar Tamarack 429 - Mixed U	85 **Cover 5 5 45 5 40	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Log Pole/Sapling Log/Pole Pole/Log/Sap	24 timbe DBH 8 8 5 12 8 timbe	r Mediu	m 109.9 Sub-Ca Ta Blac Ta m 32.7 Sub-Ca	96 nopy Species ag Alder ck Spruce amarack	51-80 Density Medium Low Medium 51-80 Density	N/A Avg. Height 5 - 10 feet Variable Variable N/A	Size 5 - 10 feet Variable Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce. Scattered supercanopy Red and White Pines. Much mortality within
20 E Nort	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce thern White Cedar Tamarack 429 - Mixed U Canopy Species	85 **Cover 5 5 45 5 40 **pland Con**	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Sapling Log/Pole Pole/Log/Sap ifers Pole Size Class	DBH 8 8 5 12 8 etimbe	r Mediu	m 109.9 Sub-Ca Ta Blac Ta m 32.7 Sub-Ca	96 nopy Species ag Alder ck Spruce amarack 52 nopy Species	51-80 Density Medium Low Medium 51-80	N/A Avg. Height 5 - 10 feet Variable Variable N/A Avg. Height	Size 5 - 10 feet Variable Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce. Scattered supercanopy Red and White Pines. Much mortality within
20 (Nort	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce thern White Cedar Tamarack 429 - Mixed U Canopy Species Red Maple	85 **Cover 5 5 45 5 40 **pland Con **Cover 10	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Sapling Log/Pole Pole/Log/Sap ifers Pole Size Class Log/Pole/Sap	24 timbe BH	r Mediu	m 109.9 Sub-Ca Black Ta Mm 32.7 Sub-Ca Ba Whi	96 nopy Species ag Alder ck Spruce amarack 52 nopy Species	51-80 Density Medium Low Medium 51-80 Density High	N/A Avg. Height 5 - 10 feet Variable Variable N/A Avg. Height Variable	Size 5 - 10 feet Variable Variable Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce. Scattered supercanopy Red and White Pines. Much mortality within
20 (Nort	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce thern White Cedar Tamarack 429 - Mixed U Canopy Species Red Maple Paper Birch	85 **Cover 5	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Log Pole/Sapling Log/Pole Pole/Log/Sap ifers Pole Size Class Log/Pole/Sap Pole	24 timbe DBH 8 8 5 12 8 ttimbe DBH 10 9	r Mediu	m 109.9 Sub-Ca Ta Blac Ta m 32.7 Sub-Ca Ba Whi Blac	96 nopy Species ag Alder ck Spruce amarack 52 nopy Species Isam Fir te Spruce	51-80 Density Medium Low Medium 51-80 Density High High	N/A Avg. Height 5 - 10 feet Variable Variable N/A Avg. Height Variable Variable	Size 5 - 10 feet Variable Variable Size Variable Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce. Scattered supercanopy Red and White Pines. Much mortality within
20 Nort	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce thern White Cedar Tamarack 429 - Mixed U Canopy Species Red Maple Paper Birch Quaking Aspen	85 **Cover 5	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Sapling Log/Pole Pole/Log/Sap ifers Pole Size Class Log/Pole/Sap Pole Log/Pole/Sap	24 etimbe BH 8 8 5 12 8 etimbe DBH 10 9 10	r Mediu	m 109.9 Sub-Ca Ta Blac Ta m 32.7 Sub-Ca Ba Whi Blac	96 nopy Species ag Alder ck Spruce amarack 52 nopy Species Ilsam Fir te Spruce ck Spruce	51-80 Density Medium Low Medium 51-80 Density High High High	N/A Avg. Height 5 - 10 feet Variable Variable N/A Avg. Height Variable Variable Variable Variable	Size 5 - 10 feet Variable Variable Variable Variable Variable Variable Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce. Scattered supercanopy Red and White Pines. Much mortality within
20 (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce thern White Cedar Tamarack 429 - Mixed U Canopy Species Red Maple Paper Birch Quaking Aspen Balsam Fir	85 **Cover 5 5 45 5 40 **pland Con 10 5 15 5 5 5 6 6 6 6 6 6	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Sapling Log/Pole Pole/Log/Sap ifers Pole Size Class Log/Pole/Sap Pole Log/Pole/Sap Pole Pole/Sapling	24 24 24 24 24 24 24 24	r Mediu	m 109.9 Sub-Ca Ta Blac Ta m 32.7 Sub-Ca Ba Whi Blac	96 nopy Species ag Alder ck Spruce amarack 52 nopy Species Ilsam Fir te Spruce ck Spruce	51-80 Density Medium Low Medium 51-80 Density High High High	N/A Avg. Height 5 - 10 feet Variable Variable N/A Avg. Height Variable Variable Variable Variable	Size 5 - 10 feet Variable Variable Variable Variable Variable Variable Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce. Scattered supercanopy Red and White Pines. Much mortality within
20 (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce thern White Cedar Tamarack 429 - Mixed U Canopy Species Red Maple Paper Birch Quaking Aspen Balsam Fir White Spruce	85 **Cover 5	xLog and Forest Pole Size Class Pole/Sap/Log Pole/Sapling Log/Pole Pole/Log/Sap ifers Pole Size Class Log/Pole/Sap Pole Pole/Sap Pole Pole/Sapling Pole/Sapling Pole/Sapling	24	96 96 Age	m 109.9 Sub-Ca Ta Blac Ta m 32.7 Sub-Ca Ba Whi Blac	96 nopy Species ag Alder ck Spruce amarack 52 nopy Species Ilsam Fir te Spruce ck Spruce	51-80 Density Medium Low Medium 51-80 Density High High High	N/A Avg. Height 5 - 10 feet Variable Variable N/A Avg. Height Variable Variable Variable Variable	Size 5 - 10 feet Variable Variable Variable Variable Variable Variable Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce. Scattered supercanopy Red and White Pines. Much mortality within
20 (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	White Pine 6129 - Mixed Conife Canopy Species Paper Birch Balsam Poplar Black Spruce thern White Cedar Tamarack 429 - Mixed U Canopy Species Red Maple Paper Birch Quaking Aspen Balsam Fir White Spruce Black Spruce	85 **Cover 5 5 45 5 40 **pland Con 6 5 15 5 5 5 5 5 5 5	XLog and Forest Pole Size Class Pole/Sap/Log Pole/Sapling Log/Pole Pole/Log/Sap ifers Pole Size Class Log/Pole/Sap Pole Log/Pole Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling Pole/Sapling	24 timbee DBH 8 8 5 12 8 DBH 10 9 10 6 7 8	96 96 Age	m 109.9 Sub-Ca Ta Blac Ta m 32.7 Sub-Ca Ba Whi Blac	96 nopy Species ag Alder ck Spruce amarack 52 nopy Species Ilsam Fir te Spruce ck Spruce	51-80 Density Medium Low Medium 51-80 Density High High High	N/A Avg. Height 5 - 10 feet Variable Variable N/A Avg. Height Variable Variable Variable Variable	Size 5 - 10 feet Variable Variable Variable Variable Variable Variable Variable	stand. More Tamarack to South. Much mortality observed on the Tamarack and Black Spruce. Scattered supercanopy Red and White Pines. Much mortality within



Stand	Level 4 Co	over Type	;	Size De	nsity	Acres	Stand Age I	BA Range	e Managed Site		General Comments	
22	6122 - Black Spruce			Poletimber Well		22.3 114		Jnspecified	N/A		Mortality observed on Black Spruce. A few supercanopy Pines found throughout.	
	Canopy Species	% Cover	Size Class	DBH	Age		opy Species	Density	Avg. Height	Size	throughout.	
	Red Maple	5	Log/Pole	10		Red	d Maple	Low	Variable	Variable		
	Paper Birch	5	Log/Pole	10		Labra	ador Tea	Medium	5 - 10 feet	5 - 10 feet		
	Black Spruce	75	Pole	8	114	Bals	sam Fir	Medium	Variable	Variable		
	Tamarack	5	Pole	8		Black	k Spruce	Medium	Variable	Variable		
	White Pine	10	Log	14								
23	4136 - Aspen	, Mixed Cor	nifer	Sapling	Well	48.6	3	1-50	N/A	Α	Harvested winter 2022 with Mondo Sawdodger sale.	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size		
	Red Maple	20	Sapling	1		Bracl	ken Fern	High	Not Applicable	Not Applicable	e e	
	Quaking Aspen	60	Sapling	1	3			,		-	•	
No	orthern White Cedar	5	Log	10								
	White Pine	15	XLog	20	110							
24	6220 - Al	lder/Willow		Nor	ne	116.5			No)		
25	6120 - Lov	6120 - Lowland Cedar		Poletimber Well		322.2			N/A	4	Some supercanopy pines found throughout stand. Much Tag Alder/Tamarack near Cady Creek.	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size	Alder/Tamarack near Gady Creek.	
	Black Spruce	5	Pole/Sapling	6		Bals	sam Fir	Low	Variable	Variable		
No	rthern White Cedar	85	Pole	7	125	Tag	g Alder	Medium	5 - 10 feet	5 - 10 feet		
	Tamarack	10	Pole	8							•	
26	4130	- Aspen		Sapling	ı Well	114.3	16	Immature	N/A	4	Cut in 2009 Hazel Haven TS	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size		
	Quaking Aspen	100	Sapling	2	16	Wild Red	d Raspberry	Full	5 - 10 feet	5 - 10 feet		
27	4130	- Aspen		Sapling	y Well	9.5	7	Immature	N/A	A	Harvested 2018 with Red Tag Salvage sale.	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size		
	Red Maple	5	Sapling	1		Hazelnı	ut (Beaked)	Low	5 - 10 feet	5 - 10 feet		
	Quaking Aspen	90	Sapling	1	7							
	White Pine	5	Log/XLog	16								
28	6220 - Al	Ider/Willow		Noi	ne	117.9			No)		
29	6122 - Bl	ack Spruce	F	Poletimb	er Well	24.6	75 L	Jnspecified	N/A	4	Much mortality on the Spruce. Wetter ground to East near Big Bro	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Species	Density	Avg. Height	Size		
	Red Maple	5	Pole/Sapling	6		Red	d Maple	Medium	Variable	Variable		
	Paper Birch	15	Pole/Sapling	6		Taç	g Alder	Medium	5 - 10 feet	5 - 10 feet		
	Black Spruce	65	Pole/Sapling	6	75	Black	k Spruce	Medium	Variable	Variable		
	Diack Oprace	0.5	i ole/Sapiling	0	7.5	Diaoi	Spruce	Mediaiii	Variable	variable		



Stand	d Level 4 C	over Type	;	Size De	nsity	Acres	Stand Age I	BA Range	Managed Site		General Comments
30	42210 - Natural Red Pine			Sawtimber Well		13.9	110	141-170	N/A	A	Stand within the riparian management zone of the West Branch of Scanaba river.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	opy Species	Density	Avg. Height	Size	Escanada nver.
	White Pine	10	XLog	18		Blac	k Spruce	High	Variable	Variable	
	Red Pine	90	XLog	18	110	Bal	sam Fir	High	Variable	Variable	
31	4119 - Mixed No	orthern Hard	dwoods S	Sawtimb	er Well	18.9	97	81-110	N/A	4	Stocking levels vary greatly throughout stand. Stand is regenerating
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	opy Species	Density	Avg. Height	Size	well in canopy gaps.
	Sugar Maple	30	Log/Pole/Sap	14	97	Iro	nwood	Medium	Variable	Variable	
	Red Maple	20	Log/Pole/Sap	12		Suga	ar Maple	Full	>20 feet	>20 feet	
	Basswood	20	Log/XLog	16		Red	d Maple	High	Variable	Variable	
	Paper Birch	5	Log/Pole	10		White	e Spruce	Low	Variable	Variable	
	Quaking Aspen	5	Log/Pole	10							
	White Spruce	5	Log	14							
	White Pine	10	XLog	24							
	Ironwood	5	Pole/Sapling	5							
32	4133 - Aspe	en, Mixed P	ine	Sapling	Well	91.4	4	Immature	N/A	4	Harvested 2021. More Red Pine to West.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	opy Species	Density	Avg. Height	Size	
	Red Maple	10	Sapling	1		Brac	ken Fern	High	Not Applicable	Not Applicabl	e e
	Quaking Aspen	65	Sapling	1	4				1	1	
	White Pine	10	XLog	20	110						
	Red Pine	15	Log/XLog	16							
33	6111 - Lowlan	d Balsam F	Poplar	Sapling	Well	31.8	3	Immature	N/A	4	Large diameter Pine in supercanopy. Harvested winter 2022-2023.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	opy Species	Density	Avg. Height	Size	
	Paper Birch	10	Sapling	1		Ta	g Alder	Medium	5 - 10 feet	5 - 10 feet	
	Quaking Aspen	10	Sapling	1		Bla	ick Ash	Medium	Variable	Variable	
	Balsam Poplar	70	Sapling	1	3					1	
	Black Ash	10	Sapling	1							
34	6121 -	Tamarack	S	Sapling N	/ledium	26.6	7	Immature	N/A	4	Harvested 2018 with Red Tag salvage sale.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	opy Species	Density	Avg. Height	Size	
	Balsam Poplar	5	Sapling	1		Blac	k Spruce	Low	Variable	Variable	
	Black Spruce	5	Sapling	1		Ta	g Alder	High	5 - 10 feet	5 - 10 feet	
No	orthern White Cedar	5	Pole/Sapling	6		Tai	marack	Medium	Variable	Variable	
	Tamarack	85	Sapling	1	7						-
35	4130	- Aspen		Sapling	Well	46.2	17	Immature	N/A	4	Stand has WP residuals. Harvested 2008 with Nauseous Aspen.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	opy Species	Density	Avg. Height	Size	
	Quaking Aspen	100	Sapling	2	17	Bal	sam Fir	Low	Variable	Variable	
			-			Brac	ken Fern	Medium	Not Applicable	Not Applicable	d e



Stand	tand Level 4 Cov			Size Density		Acres	es Stand Age BA Ra		Managed S	ite	General Comments
36	4119 - Mixed Northern Hardwoods			Sawtimb	er Well	41.8	97	81-110	N/A		Understory is fully stocked with Hard and Soft Maple. Northern edge
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height >20 feet	Size	of stand has more overstory stocking. Small upland brush openings within stand. Thinned 1987.
	Sugar Maple	25	Log/Pole/Sap	14	97	Ire	onwood	Medium		>20 feet	
	Red Maple	15	Log/Pole	12		Lea	therwood	Medium	5 - 10 feet	5 - 10 feet	
	Yellow Birch	10	Log/Pole	14		Sug	gar Maple	Full	>20 feet	>20 feet	
	Basswood	15	Log/XLog	16		Re	ed Maple	High	>20 feet	>20 feet	
	Paper Birch	5	Log/Pole	14							
	Quaking Aspen	5	Log/Pole	10							
	Balsam Fir	5	Pole/Sapling	6							
	White Spruce	5	Log/Pole/Sap	10							
	White Pine	10	XLog/Log	20							
	Red Pine	5	Pole/Sapling	6							
37	429 - Mixed l	Jpland Cor	nifers S	Sawtimb	er Well	16.5	110	111-140	N/A	1	Understory harvested 1973.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Red Maple	15	Log/Pole/Sap	10		Ва	ılsam Fir	Medium	Variable	Variable	
	Paper Birch	10	Pole/Log	8		Re	ed Maple	Medium	Variable	Variable	
	Quaking Aspen	10	Log/Pole	10	52	Whi	te Spruce	Medium	Variable	Variable	
	Balsam Fir	5	Pole/Sapling	6		WI	hite Pine	Medium	Variable	Variable	
	White Spruce	10	Pole/Sapling	7							-
	White Pine	20	XLog	18							
	Red Pine	30	Log/XLog	14	110						
38	6122 - B	ack Spruce	e F	Poletimb	er Well	71.5	71	81-110	N/A	1	Patchy stand. Some areas fully stocked while others open grown.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Black Spruce	60	Pole/Sapling	5	71	Ta	ag Alder	High	5 - 10 feet	5 - 10 feet	
	Tamarack	40	Pole/Sapling	6		Ta	amarack	Medium	Variable	Variable	
				,		Blad	ck Spruce	Medium	Variable	Variable	
39	6111 - Lowlan	d Balsam F	Poplar	Saplin	g Well	10.3	4 I	mmature	N/A	1	Large diameter Pine in supercanopy. Harvested with Mondo
	Canopy Species % Cover Size 0		Size Class	DBH Age		Sub-Ca	nopy Species	Density	Avg. Height	Size	Sawdodger sale in 2021.
	Paper Birch	10	Sapling	1		Ta	ag Alder	Medium	5 - 10 feet	5 - 10 feet	
	Quaking Aspen	10	Sapling	1		BI	ack Ash	Medium	Variable	Variable	
	Balsam Poplar	70	Sapling	1	4						-
	Black Ash	10	Sapling	1							



Stan	Level 4 Co	over Type	;	Size De	ensity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
40	429 - Mixed Upland Conifers			awtimb	er Well	20.4	110	81-110	N/A	A	Large diameter Pine stand with thick Spruce/Fir/Maple/Aspen poles in
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	understory. Understory is growing slowly.
	Sugar Maple	5	Pole	8		Bal	sam Fir	Low	>20 feet	>20 feet	
	Red Maple	20	Log/Pole/Sap	10	52	White	e Spruce	High	>20 feet	>20 feet	
	Paper Birch	5	Log/Pole	10		Wh	ite Pine	Low	>20 feet	>20 feet	
	Quaking Aspen	10	Pole	8		Red	d Maple	Medium	>20 feet	>20 feet	
	Balsam Fir	5	Pole/Sapling	6							-
	White Spruce	5	Pole/Log/Sap	8							
	Black Spruce	10	Pole/Sapling	6							
	White Pine	30	XLog	20	110						
	Red Pine	10	Log/XLog	16							
41	4136 - Aspen	, Mixed Co	onifer	Sapling	g Well	57.2	4	Immature	N/A	A	Harvested 2021.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Red Maple	10	Sapling	1		Brac	ken Fern	High	Not Applicable	Not Applicable	
	Quaking Aspen	70	Sapling	1	4				1		-
	White Pine	5	XLog	20	110						
	Red Pine	5	Log/XLog	16							
	Hemlock	10	Log	10							
42	4133 - Aspe	n, Mixed F	Pine	Sapling	g Well	12.6	4	Immature	N/A	4	Harvested 2021.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Red Maple	10	Sapling	1			ken Fern	High	Not Applicable	Not Applicable	
	Quaking Aspen	70	Sapling	1	4				1		
	White Pine	10	XLog	20	110						
	Red Pine	10	Log/XLog	16							
43	6121 - 1	Tamarack		Sapling	y Well	12.3	37 L	Inspecified	N/A	Ą	Mix of Spruce/Tamarack/Fir. Harvested 1988.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Quaking Aspen	5	Sapling/Pole	4		Bal	sam Fir	Medium	Variable	Variable	
	Balsam Fir	20	Sapling/Pole	4					1		
	Black Spruce	20	Sapling/Pole	4	0						
	Tamarack	55	Sapling/Pole	4	37						
44	4134 - Aspe	en, Spruce	/Fir	Saplino	g Well	10.1	37 L	Jnspecified	N/A	4	North of road was harvested in 1988, South of road was harvested
	Canopy Species % Cover Size Class		Size Class	DBH Age		Sub-Car	nopy Species	Density	Avg. Height	Size	1997. Some low areas within stand.
	Quaking Aspen	70	Sapling/Pole	4	37	Bal	sam Fir	Medium	Variable	Variable	
		00	Capling/Dala	1	_			,	,	*	_
	Balsam Fir	20	Sapling/Pole	4							
	Balsam Fir Black Spruce	5	Sapling/Pole Sapling/Pole	4							

Compartment: 24 Year of Entry: 2027 DNR DNR

Stand	d Level 4 Co	4 Cover Type Size Density Acres Stand Age BA Range Managed Site		Site	General Comments						
45	429 - Mixed Upland Conifers Sa			Sawtimber Well		39.4	110	81-110	N/A		Large diameter Pine with understory harvested 1973.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Sugar Maple	5	Pole	8		W	hite Pine	Low	>20 feet	>20 feet	
	Red Maple	20	Log/Pole/Sap	10	52	Whi	te Spruce	High	>20 feet	>20 feet	
	Paper Birch	5	Log/Pole	10		Re	ed Maple	Medium	>20 feet	>20 feet	
	Quaking Aspen	10	Pole	8		Ва	ılsam Fir	Low	>20 feet	>20 feet	
	Balsam Fir	5	Pole/Sapling	6							
	White Spruce	5	Pole/Log/Sap	8							
	Black Spruce	10	Pole/Sapling	6							
	White Pine	30	XLog	20	110						
	Red Pine	10	Log/XLog	16							
46	4319 - Mixed			etimbe	r Mediur	n 14.7	27	1-50	N/A	A	Trees starting to reach pole sized. Scattered maure trees. More Fir along Northern boundary.
	Canopy Species		Size Class		I Age		nopy Species	Density	Avg. Height	Size	,
	Sugar Maple	10	Sapling	3		Bra	cken Fern	High	Not Applicable	Not Applicabl	e e
	Red Maple	15	Sapling	3							
	Quaking Aspen	10	Pole/Sapling	5							
	Balsam Poplar	5	Pole/Sapling	5							
	Balsam Fir	20	Pole/Sapling	5	27						
	White Spruce	10	Pole/Sapling	5							
	White Pine	10	Pole/Sapling	6							
	Red Pine	5	Sapling	3							
	Black Cherry	5	Pole/Sapling	5							
	Ironwood	10	Sapling	3							
47	6229 - Mixed	Lowland S	hrub	Noi	ne	9.8			No	0	
48	4319 - Mixed	Upland Fo	rest Saw	/timbe	r Mediur	n 10.8	110	1-50	N/A	A	Mix of many different species below large diameter White Pines. Much mortality of the Birch, Spruce and Fir.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	wider mortality of the Birch, Spruce and Fir.
	Red Maple	20	Log/Pole/Sap	10		Qual	king Aspen	Low	Variable	Variable	
	Paper Birch	15	Pole	8		Ва	ılsam Fir	Medium	Variable	Variable	
	Quaking Aspen	15	Pole	8		Re	ed Maple	Medium	Variable	Variable	
	Black Spruce	20	Pole/Sapling	6	51	Blad	ck Spruce	Medium	Variable	Variable	
	White Pine	30	XLog	26	110						_
49	6122 - Bla	ack Spruce	e Po	oletimb	er Well	111.6	73 U	nspecified	N/A	A	Scattered supercanopy Pines found on the small upland island in middle of stand.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	iniquie oi stanu.
	Paper Birch	5	Pole/Sapling	6			ag Alder	Medium	5 - 10 feet	5 - 10 feet	
	<u> </u>		D 1 10 11		70	Blog	ale Commune	High	Variable	Variable	
	Black Spruce	70	Pole/Sapling	5	73	Dia	ck Spruce	riigii		Variable	
		70	Pole/Sapling Pole/Sapling	7	73		alsam Fir	Low	Variable	Variable	



Stan	d Level 4 C	over Type	S	Size Density Poletimber Poor			Stand Age E	BA Range	Managed 9	Site	General Comments	
50	6115 - Lo	owland Ash	Po				99	1-50	N/A		Southern portion is Tag Alder and Cattail. Northern finger is Black	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Ash.	
	Paper Birch	10	Pole/Sapling	6		Ca	ttail spp.	Medium	Not Applicable	Not Applicable		
	Balsam Poplar	10	Pole	8		Ta	ag Alder	High	5 - 10 feet	5 - 10 feet		
	Black Ash	80	Pole/Sapling	6	99	ВІ	ack Ash	Medium	Variable	Variable		
51	4319 - Mixed	d Upland Fo	rest Sa	apling N	Лedium	5.9	15	Immature	N/A	A	Stand is slowly filling in with trees.	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Quaking Aspen	45	Sapling	2	15	Bra	cken Fern	High	Not Applicable	Not Applicable		
	Balsam Fir	35	Sapling/Pole	4					1			
	White Spruce	5	Sapling	2								
	White Pine	5	Sapling	2								
	Black Cherry	10	Sapling	1								
52	6121 -	Tamarack	Sa	apling N	Лedium	9.3	3	Immature	N/.	A	Large diameter Pine in supercanopy. Harvested winter 2022-2023.	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size		
	Tamarack	85	Sapling	1	3	Northern	n White Cedar	Low	>20 feet	>20 feet		
	White Pine	15	Log/XLog	16		Ta	ag Alder	High	5 - 10 feet	5 - 10 feet		
						Ва	ılsam Fir	Medium	Variable	Variable		