

Compartment Review Presentation

Escanaba Forest Management Unit

Compartment 33104 Entry Year 2027 Acreage: 605

Management Area: Menominee-Marguette

County: Delta

Stand Examiner: George Wilson

Legal Description:

T42N, R22W, SEC. 25 & 36.

Identified Planning Goals:

This compartment is accessed through USFS land predominately. Treatments proposed for this compartment are 159 acres of lowland spruce clearcuts. We will have to get access from the USFS to harvest these stands. Due to a snowmobile trail running through federal property, we may only be able to cut this stand in the summer.

Soil and topography:

Major soil series within this compartment are: Rousseau and Trenary on the uplands, with Tawas, Dawson and Greenwood peats on the lowland. Terrain is varied with large low wet areas divided by sandy ridges.

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

USFS adjoins this compartment on the east side. Private ownership to North, south and west.

Unique Natural Features:

USFS Rapid River Ski Trail is located just to the east of the compartment with some of the trail located within this compartment.

Archeological, Historical, and Cultural Features:

N/A

Special Management Designations or Considerations:

N/A

Watershed and Fisheries Considerations:

Surface sediments consist of medium-textured glacial till and lacustrine (lake) sand and gravel. The glacial drift thickness varies between 10 and 50 feet. The Ordovician Trenton Limestone underlies the glacial drift. The Trenton is quarried for stone to the south, north of Rapid River and may overlap Precambrian aged rocks which may have metallic and nonmetallic mineral potential. This Compartment has not been previously leased for metallic exploration. Gravel pits are located in Section 23 and there appears to be potential. No economic oil and gas production has been found in the UP, although a recent well was drilled and cased for testing in Schoolcraft County.

Wildlife Habitat Considerations:

This is a diverse compartment with a matrix of lowland and upland cover types, following frequent changes in elevation throughout the compartment. Clearcuts are planned in spruce types, lowland hardwoods, and upland mixed hardwoods during this year of entry. Retention of trees important to wildlife is a goal in these stands. In general, open canopied conditions created by these harvests will likely benefit featured species such as White-tailed Deer, Wild Turkey, and Black Bear.

Mineral Resource and Development Concerns and/or Restrictions

No known potential exists for commercial oil & gas production in this part of the state. The closest active sand/gravel operation is roughly one mile south of the compartment. The compartment consists predominantly of low wetlands, which would inhibit surface mining, but some small sand dunes occur in the compartment that offer some limited potential for development of aggregate resources in the compartment. A portion of a cross-country ski trail appears to be located on one of these dune ridges in Sec 25. Relatively little is known of the subsurface geology beneath the compartment. Some past test drilling for iron ore occurred one mile west of the compartment. While there may be potential for rock bearing iron or other metallic and critical minerals beneath the compartment, they would occur at depths exceeding 500 feet and any mineral concentrations may not have significant economic value. There is no current leasing activity involving State-owned mineral rights in the area. Potential for commercial development of metallic minerals from beneath the compartment is considered low at this time.

Vehicle Access:

Most of this area has been gated to the North and east by the USFS to protect the ski trail. The west side is gated by the City of Gladstone.

Survey Needs:

Some survey corners will likely be needed in this compartment.

Recreational Facilities and Opportunities:

Hunting and trapping and cross country skiing.

Fire Protection:

There is potential for fire within this compartment during the spring and if drought conditions occur. With limited access, it could allow the fire to grow should a fire get started. The large areas of spruce, treed bogs and pine could cause a fire to have extended mop up work during drought conditions.

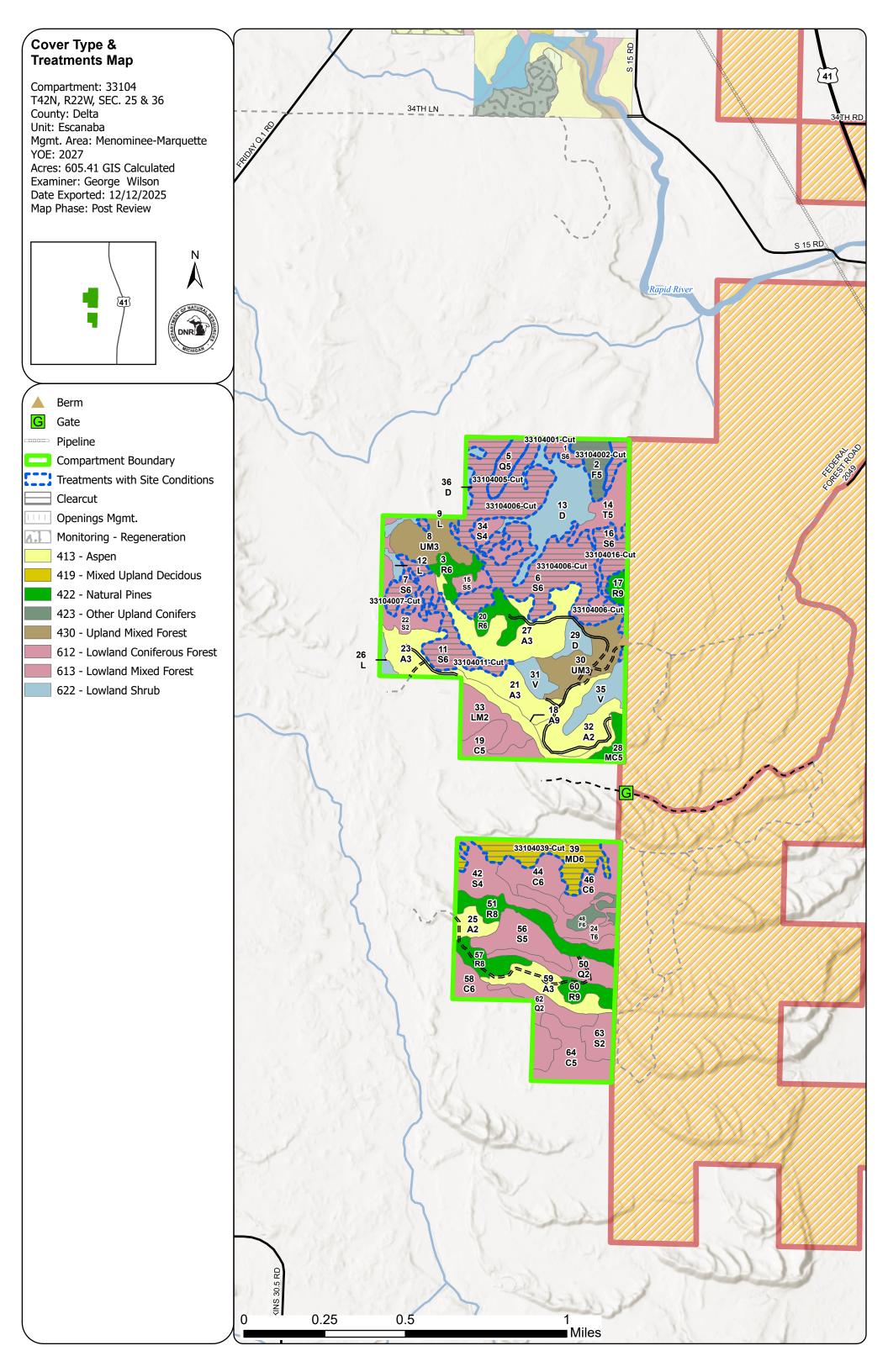
Additional Compartment Information:

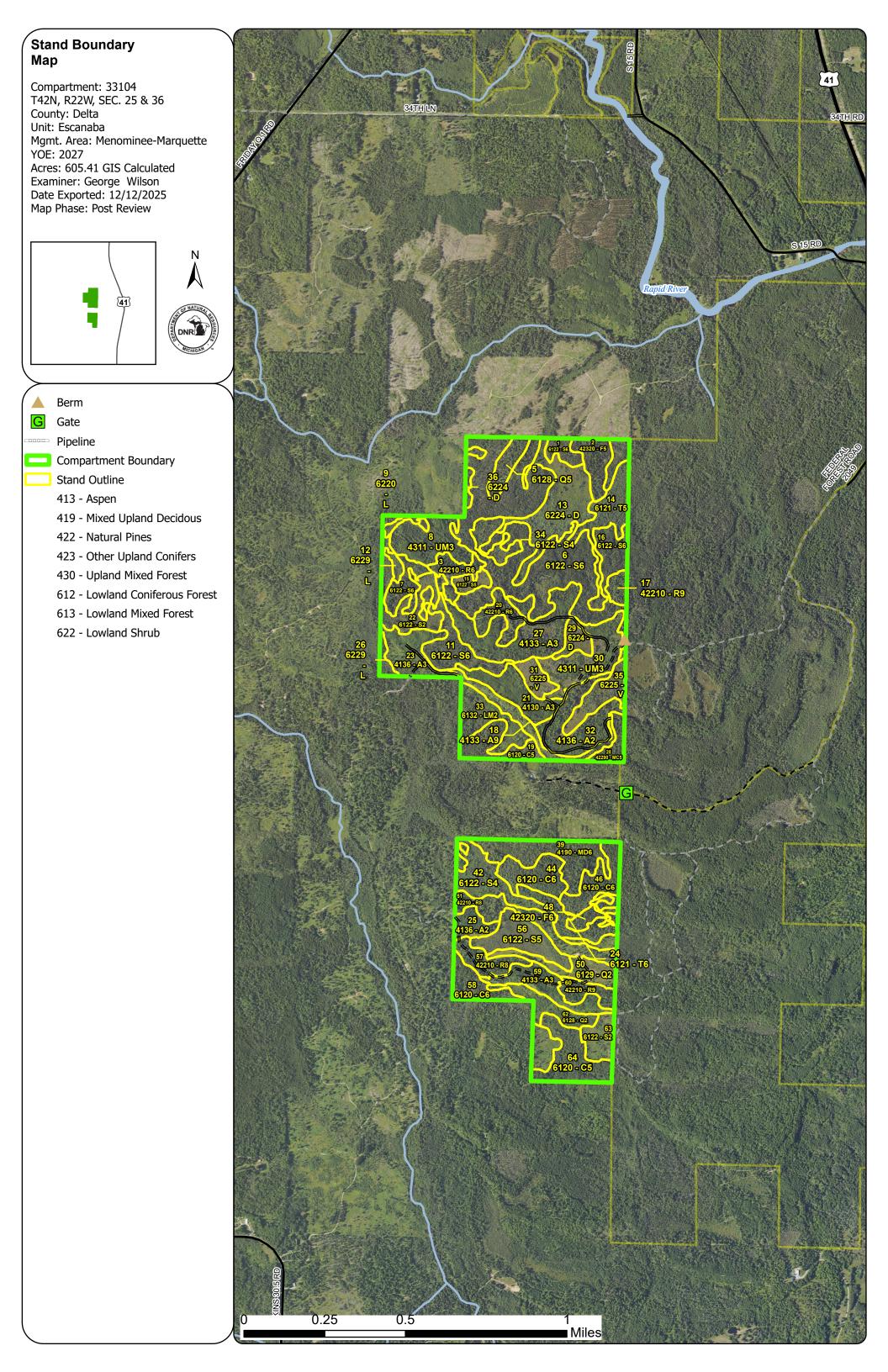
The following reports from the Inventory are attached:

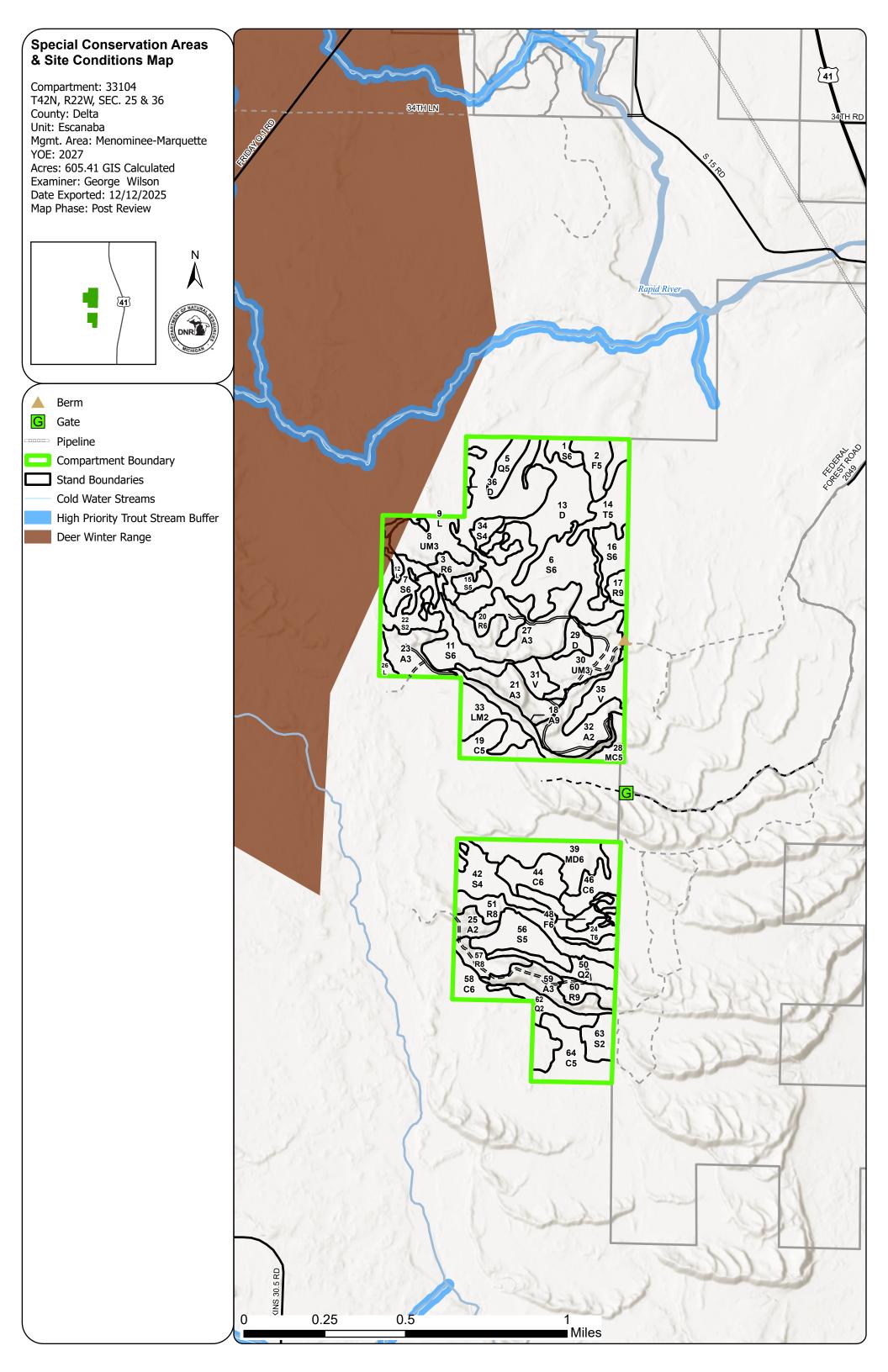
Total Acres by Cover Type and Age Class Cover Type by Harvest Method Proposed Treatments – No Limiting Factors Proposed Treatments – With Limiting Factors Stand Details (Forested and Nonforested) Dedicated and Proposed Special Conservation Areas Site Condition Details

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







George Wilson: Examiner

Escanaba Mgt. Unit



Compartment 104 Year of Entry 2027

Age Class

	Agg	KOR /	3° / ½	2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3 / 5	\$ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3/8	\$ / R	R &	* 8	8 /8	Z ZZ	& /&	,	N. S. N.	No. of the second secon	St July	A LOS
Aspen	0	0	66	31	0	0	0	0	10	0	0	0	0	0	0	0	0	0	107
Bog	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15
Cedar	0	0	0	0	0	0	0	0	0	0	0	0	11	50	0	0	0	0	60
Lowland Conifers	0	0	23	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	30
Lowland Mixed Forest	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	13
Lowland Shrub	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
Lowland Spruce/Fir	0	0	14	0	0	0	0	0	37	19	122	0	0	0	0	0	0	0	192
Mixed Upland Deciduous	0	0	0	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	22
Natural Mixed Pines	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	5
Red Pine	0	0	0	0	0	0	0	0	0	18	7	15	8	0	0	0	0	0	48
Tamarack	0	0	0	0	0	0	0	0	0	9	15	0	0	0	0	0	0	0	24
Treed Bog	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	34
Upland Mixed Forest	0	0	20	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	37
Upland Spruce/Fir	0	0	0	0	0	5	0	0	0	9	0	0	0	0	0	0	0	0	14
Total	55	0	123	48	0	5	0	0	47	97	144	20	19	50	0	0	0	0	607



Report 2 – Treatment Summary

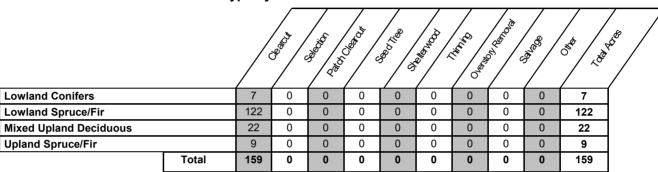
Escanaba Mgt. Unit Year of Entry: 2027

Acres of Harvest

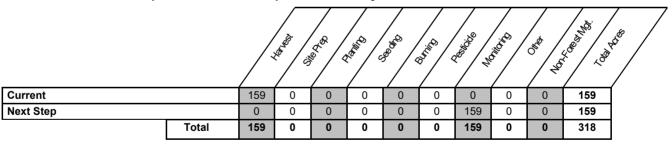
Compartment 104
Total Compartment Acres: 605

Commercial Harvest Harvests with Site Condition - 320
Next Step Harvest - 0
Habitat Cut - 0

Cover Type by Harvest Method



Proposed and Next Step Treatments by Method



Compartment: 33104 Year of Entry: 2027



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

Approved Treatments:

33104001-Cut 8.2 6122 - Black Spruce 92 51-80 Harvest Clearcut 6122 - Black **Planting** No Spruce Record

Prescription Clearcut: Harvest all trees 3 inches and greater. Leave all cedar if found. No retention needed due to small size.

Specs:

s t а

n

d

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Black Spruce, tamarack, white pine, red pine.

Regen:

If treatment fails to regenerate stand, implement frost seeding or planting spruce seedlings. Other

Comment:

Site Condition: Unknown Access Proposed Start Date: 10/01/2026

33104002-Cut 42320 - Upland 51-80 6122 - Black Cutting 9.0 5 Harvest Clearcut Nο 89 Spruce Spruce Record

Prescription Clearcut: Harvest all trees 3 inches and greater. Mark to leave some higher quality red pine for a seed source. Red pine left should be evenly

distributed, approximately 1 per acre. Leave all cedar and hemlock if found. Specs:

Monitoring, Natural Regen (Re-Inventory) Next Step

Treatments:

Black Spruce, red pine, aspen, white pine. <u>Acceptable</u>

Regen:

Other Successful regeneration is expected. If regeneration fails, look to plant seedlings.

Comment:

Site Condition: Unknown Access Proposed Start Date: 10/01/2026

33104005-Cut 6.6 6128 - Lowland 5 89 1-50 Harvest Clearcut 613 - Lowland Cutting No Coniferous, Mixed Mixed Forest Record

Deciduous

Clearcut: Cut all trees 3 inches and greater. Mark to leave red and white pine distributed evenly across stand for seed. Leave all hemlock and Prescription

cedar if found. No retention needed due to small stand size. Specs:

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Black spruce, red pine, white pine, aspen

Regen:

Other If regeneration fails, look to frost seed the stand with black spruce seeds.

Comment:

Site Condition: Unknown Access Proposed Start Date: 10/01/2026



Compartment: 33104

Year of Entry: 2027

t									rear or Enti	y. 2021	DNR
a n d	Treatment A	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habita Cut
6	33104006-Cut	82.0 6	122 - Black Spruce	6	95	81-110	Harvest	Clearcut	6122 - Black Spruce	Planting Record	No
Preso Spec			ntion: Harvest all tre stand for retention a						and white pine fo	or a seed sour	ce. Leave
	Step Monitoring	g, Natura	al Regen (Re-Inven	tory)							
Acce Rege		uce, tam	narack, red pine, wh	ite pine							
Othe Com	<u>r</u> ment:										
Site (Condition: Unkno	wn Acce	ess								
Prop	osed Start Date:	10/01/20	026								
7	33104007-Cut	7.7 6	122 - Black Spruce	6	95	81-110	Harvest	Clearcut	6122 - Black Spruce	Planting Record	No
Preso Spec		Cut all ti	rees 3 inches and g	reater. Le	ave all c	edar if fou	ınd. No retentio	n needed due to s	mall stand size.		
	Step Monitorin	g, Natura	al Regen (Re-Inven	tory)							
Acce Rege		uce, tam	narack, white pine, r	ed pine							
Othe Com	<u>r</u> If regener ment:	ation fai	ls, look to frost seed	d stand wi	th black	spruce se	eed.				
Site (Condition: Unkno	wn Acce	ess								
Prop	osed Start Date:	10/01/20	026								
11	33104011-Cut	14.8 6	122 - Black Spruce	6	90	81-110	Harvest	Clearcut	6122 - Black Spruce	Planting Record	No
Preso Spec			ntion: Harvest all tre	ees 3 inch	es and (greater. Le	eave all cedar. L	eave 10% retentio	on of the stand alc	ong stand 21, 2	23, or 27
	Step Monitorin	g, Natura	al Regen (Re-Inven	tory)							
Acce Rege		ruce, Tar	marack, White Pine	, Red Pine	е						
Othe Com	<u>r</u> If this trea <u>ment:</u>	atment d	oes not result in su	ccessful re	egenera	tion, look t	to frost seed the	stand with spruce	seeds or supple	mental plant s	eedlings.
Site (Condition: Unkno	wn Acce	ess								
Prop	osed Start Date:	10/01/20	026								
16	33104016-Cut	9.0 6	122 - Black Spruce	6	91	81-110	Harvest	Clearcut	6122 - Black Spruce	Planting Record	N
Preso Spec	•	Harvest	all trees 3 inches a	nd larger	DBH. Le	eave all red	d pine. No reten	tion is needed due	to small stand si	ze.	
	Step Monitorin	g, Natura	al Regen (Re-Inven	tory)							
Acce Rege		uce, tam	narack, red pine and	l white pin	ie.						
Othe Com	<u>r</u> ment:										
Site (Condition: Unkno	wn Acce	ess								
Dron	osed Start Date:	10/01/20)26								

Escanaba Mgt. Unit Report 3 -- Treatments Compartment: 33104 S Year of Entry: 2027 t а **Cover Type Treatment** Acres Stand Size Stand BA **Treatment Treatment** Age Habitat n Method Objective Structure Name CoverType Density Age Range Type Cut d Planting 39 33104039-Cut 21.8 4190 - Mixed 81-110 Harvest Clearcut 4190 - Mixed No **Upland Deciduous** Upland Record with Cedar Deciduous with Cedar Prescription Clearcut with retention: Harvest all merchantable species except leave all cedar. Cedar my only be cut for operational purposes. Leave 3-10% stand retention. Specs: Monitoring, Natural Regen (Re-Inventory) Next Step **Treatments:** Acceptable Maple, Aspen, Cedar, Spruce, Birch. Regen: <u>Other</u> If stand fails to regenerate properly, look at possibly planting the stand with seedlings or frost seeding. Comment:

Total Treatment 159.1 Acreage Proposed:

<u>Site Condition:</u> Unknown Access <u>Proposed Start Date:</u> 10/01/2026

Escanaba Mgt. Unit

Compartment: 104
Year of Entry: 2027



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Total	Acres	Acres Avail	Acres		Domina	at Site	Con	dition	•	
Acres	Available	With Condition	Not Available		2B	5B	5C	3L	5D	5E
106	97	0	10	Aspen						10
15	15	0	0	Bog						
60	0	0	60	Cedar				60		
30	9	21	0	Lowland Conifers	7	14				
13	13	0	0	Lowland Mixed Forest						П
6	6	0	0	Lowland Shrub						
191	32	128	31	Lowland Spruce/Fir	122		7		31	
22	0	22	0	Mixed Upland Deciduous	22					
5	5	0	0	Natural Mixed Pines						
48	0	48	0	Red Pine	27	15	7			
24	0	24	0	Tamarack		15	9			
34	34	0	0	Treed Bog						
37	37	0	0	Upland Mixed Forest						
14	5	9	0	Upland Spruce/Fir	9					
606	252	252	100	Total Forested Acres	186	44	23	60	31	10
	42%	42%	17%	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	Available	2B: Unknown if access through adjacent landowner(s) is possible	8	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access is through U	SFS, which is also their Ski T	rail.				
2	Available	2B: Unknown if access through adjacent landowner(s) is possible	9	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access is through U	SFS, which is also their Ski T	rail.				

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		5C: Delay treatment for age/size class diversity or exceptional site quality	7	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
4	Available	2B: Unknown if access through adjacent landowner(s) is possible	7	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access is through	USFS, which is also their Ski Tr	ail.				
5	Available	2B: Unknown if access through adjacent landowner(s) is possible	82	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access is through	USFS, which is also their Ski Tr	ail.				
6	Available	2B: Unknown if access through adjacent landowner(s) is possible	8	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access is through	USFS, which is also their Ski Tr	ail.				
7	Available	2B: Unknown if access through adjacent landowner(s) is possible	15	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access is through	USFS, which is also their Ski Tr	ail.				
8	Available	5B: Maintain for regeneration purposes	15	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						

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9	Available	2B: Unknown if access through adjacent landowner(s) is possible	4	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access is through	USFS, which is also their Ski Tra	ail.				
10	Unavailable	5E: Long-Term Retention	10	2F: Too steep	Unspecified	Unspecified	Unspecified
(Comments:						
11	Available	2B: Unknown if access through adjacent landowner(s) is possible	8	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access is through	USFS, which is also their Ski Tra	ail.				
12	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	9	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
13	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	7	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
14	Available	2B: Unknown if access through adjacent landowner(s) is possible	22	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						

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15	Available	5B: Maintain for regeneration purposes	14	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
16	Available	2B: Unknown if access through adjacent landowner(s) is possible	15	5B: Maintain for regeneration purposes	Unspecified	Unspecified	Unspecified
(Comments:						
17	Available	5B: Maintain for regeneration purposes	8	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
18	Available	5B: Maintain for regeneration purposes	6	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
19	Unavailable	5D: Unproductive forest land	15	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
20	Unavailable	5D: Unproductive forest land	15	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						

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21	Available	2B: Unknown if access through adjacent landowner(s) is possible	9	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access is through U	JSFS, which is also their Ski T	rail.				
22	Unavailable	3L: Other wildlife concerns	60	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: High amount of nor	thern white cedar. Lack of trea	atment due	to Deer Winter Range G	Guidelines.		

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				



Stan	d Level 4 C	over Type		3126 DC	ensity	Acres Stand Age I	SA Range	Managed Site		General Comments
1	6122 - Bl	lack Spruce	Р	oletimb	er Well	8.2 92	51-80	N/A		2025: Remote call for this stand due to limited access. Previous reatment was never implemented; new treatment is similar to
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy Species	Density	Avg. Height	Size	previous treatment.2015- Nice spruce some dead and dying
	Black Spruce	95	Pole	9	92	Balsam Fir	Low	< 5 feet	< 5 feet	trees scattered throughout. OPIC - FMD: OI Stand Year Origin was
	Tamarack	5	Pole	8		Black Spruce	Low	< 5 feet	< 5 feet	1961
2	42320 - U _l	pland Spruc			r Mediu	m 9.0 89	51-80	N/A		2025: Remote call due to difficult access. Previous treatment was never implemented. The new treatment is similar to previous
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy Species	Density	Avg. Height	Size	treatment.2015- Aspen in bad shape. R pine is northern 3rd of
	Quaking Aspen	10	Log/Pole	10	74	Balsam Fir	Medium	< 5 feet	< 5 feet	stand. OPIC - FMD: Tough access, aspen is poor quality. Schedule
	Black Spruce	70	Pole	8	89	Black Spruce	Medium	< 5 feet	< 5 feet	for harvest with limiting factor due to access problems.
	Red Pine	20	Log/Pole	12					,	-
3	42210 - Na	tural Red Pi	ne P	oletimb	er Well	6.8 96	51-80	N/A	1	2025: Remote call due to access, stand was cut in 1999. Red pine
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy Species	Density	Avg. Height	Size	dominated stand.2015- More pine than aspen. Aspen is filling in in the more open areas but overall it is pine. OPIC - FMD: This stand
	Quaking Aspen	20	Sapling	3	26	White Pine	High	5 - 10 feet	5 - 10 feet	was harvested in 1999 under contract number 016-97-01. Red, white,
	White Pine	20	Log/Pole	11		Red Pine	Medium	5 - 10 feet	5 - 10 feet	and Jack pine were left as well as white birch. (Oyster Aspen)
	Red Pine	60	Log/Pole	11	96	Quaking Aspen	Medium	10 - 20 feet	10 - 20 feet	
	Red Fille									#
	Red Fille		<u> </u>			Balsam Fir	Medium	5 - 10 feet	5 - 10 feet	
5	6128 - Lowland Dec	Coniferous,			r Mediu	m 6.6 89	1-50	N/A		2025: Remote call due to difficult access. Previous treatment on stand was not implemented; the new treatment will be similar to prior. This
5	6128 - Lowland Dec Canopy Species	Coniferous, ciduous % Cover	Size Class	DBH	r Mediu	m 6.6 89 Sub-Canopy Species	1-50	N/A Avg. Height	Size	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce
5	6128 - Lowland Dec	Coniferous, ciduous Cover		DB I-		m 6.6 89	1-50	N/A		was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR
5	6128 - Lowland Dec Canopy Species Quaking Aspen Balsam Fir	Coniferous, siduous **Cover** 20	Size Class	DBH 11	I Age	m 6.6 89 Sub-Canopy Species	1-50 Density	N/A Avg. Height	Size	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low
5	6128 - Lowland Dec Canopy Species Quaking Aspen	Coniferous, ciduous Cover	Size Class Log/Pole	DBH 11 8 7		n 6.6 89 Sub-Canopy Species Black Spruce	1-50 Density Low	N/A Avg. Height < 5 feet	Size < 5 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR
5	6128 - Lowland Dec Canopy Species Quaking Aspen Balsam Fir	Coniferous, siduous **Cover** 20	Size Class Log/Pole Pole	DBH 11	I Age	n 6.6 89 Sub-Canopy Species Black Spruce	1-50 Density Low	N/A Avg. Height < 5 feet	Size < 5 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR
5	6128 - Lowland Dec Canopy Species Quaking Aspen Balsam Fir Black Spruce White Pine	Coniferous, iduous Cover 20 3 45	Size Class Log/Pole Pole Pole Log/Pole	DBH 11 8 7 12	I Age	n 6.6 89 Sub-Canopy Species Black Spruce	1-50 Density Low	N/A Avg. Height < 5 feet	Size < 5 feet < 5 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR QUALITY BUT COULD BE CUT WITH ST2 IF ACCESS FOUND.
	6128 - Lowland Dec Canopy Species Quaking Aspen Balsam Fir Black Spruce White Pine	Coniferous, ciduous % Cover 20 3 45 30 lack Spruce	Size Class Log/Pole Pole Pole Log/Pole	11 8 7 12	89 eer Well	m 6.6 89 Sub-Canopy Species Black Spruce Balsam Fir	1-50 Density Low Low 81-110	N/A Avg. Height < 5 feet < 5 feet	Size < 5 feet < 5 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR QUALITY BUT COULD BE CUT WITH ST2 IF ACCESS FOUND. 2025: High quality black spruce stand. This stand has a red pine and white pine component. Look to treat this entry.2015- Nice stand
	6128 - Lowland Dec Canopy Species Quaking Aspen Balsam Fir Black Spruce White Pine 6122 - Bl	Coniferous, ciduous % Cover 20 3 45 30 lack Spruce	Size Class Log/Pole Pole Pole Log/Pole	11 8 7 12	89	Sub-Canopy Species Black Spruce Balsam Fir	1-50 Density Low Low 81-110 Density	N/A Avg. Height < 5 feet < 5 feet	Size < 5 feet < 5 feet Size	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR QUALITY BUT COULD BE CUT WITH ST2 IF ACCESS FOUND. 2025: High quality black spruce stand. This stand has a red pine and white pine component. Look to treat this entry.2015- Nice stand of spruce. Mostly low ground with some upland. Spruce has some
	6128 - Lowland Dec Canopy Species Quaking Aspen Balsam Fir Black Spruce White Pine	Coniferous, siduous Cover 20 3 45 30 lack Spruce	Size Class Log/Pole Pole Pole Log/Pole Pole Log/Pole	DBH	89 Der Well	Sub-Canopy Species Black Spruce Balsam Fir 82.0 95 Sub-Canopy Species	1-50 Density Low Low 81-110	N/A Avg. Height < 5 feet < 5 feet N/A Avg. Height	Size < 5 feet < 5 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR QUALITY BUT COULD BE CUT WITH ST2 IF ACCESS FOUND. 2025: High quality black spruce stand. This stand has a red pine and white pine component. Look to treat this entry.2015- Nice stand
	6128 - Lowland Deco Canopy Species Quaking Aspen Balsam Fir Black Spruce White Pine 6122 - Bl Canopy Species Black Spruce	Coniferous, ciduous Cover 20 3 45 30 lack Spruce Cover 75 15	Size Class Log/Pole Pole Pole Log/Pole Size Class Pole Pole	DBH 11 8 7 12 roletimb BH 8	89 Der Well	Sub-Canopy Species Black Spruce Balsam Fir 82.0 95 Sub-Canopy Species Buckthorn Black Spruce	1-50 Density Low Low 81-110 Density High Low	N/A Avg. Height < 5 feet < 5 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet	Size < 5 feet < 5 feet < 5 feet < 5 feet 5 - 10 feet 5 - 10 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR QUALITY BUT COULD BE CUT WITH ST2 IF ACCESS FOUND. 2025: High quality black spruce stand. This stand has a red pine and white pine component. Look to treat this entry.2015- Nice stand of spruce. Mostly low ground with some upland. Spruce has some tops and dying trees. OPIC - FMD: OI Stand Year Origin was 1934
	6128 - Lowland Deco Canopy Species Quaking Aspen Balsam Fir Black Spruce White Pine 6122 - Bl Canopy Species Black Spruce Tamarack	Coniferous, siduous Cover 20 3 45 30 lack Spruce Cover 75	Size Class Log/Pole Pole Pole Log/Pole Size Class Pole	11 8 7 12 roletimb 8 8 8 8	89 Der Well	Sub-Canopy Species Black Spruce Balsam Fir 82.0 95 Sub-Canopy Species Buckthorn	1-50 Density Low Low 81-110 Density High	N/A Avg. Height < 5 feet < 5 feet N/A Avg. Height 5 - 10 feet	Size < 5 feet < 5 feet < 5 feet < 5 feet 5 - 10 feet 5 - 10 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR QUALITY BUT COULD BE CUT WITH ST2 IF ACCESS FOUND. 2025: High quality black spruce stand. This stand has a red pine and white pine component. Look to treat this entry.2015- Nice stand of spruce. Mostly low ground with some upland. Spruce has some tops and dying trees. OPIC - FMD: OI Stand Year Origin was 1934
	6128 - Lowland Deco Canopy Species Quaking Aspen Balsam Fir Black Spruce White Pine 6122 - Bl Canopy Species Black Spruce Tamarack Red Pine	Coniferous, ciduous Cover 20 3 45 30 lack Spruce Cover 75 15	Size Class Log/Pole Pole Pole Log/Pole Pole Log/Pole	DBH 11 8 7 12 coletimb BBH 8 8 10	89 Der Well	Sub-Canopy Species Black Spruce Balsam Fir 82.0 95 Sub-Canopy Species Buckthorn Black Spruce Sphagnum Moss	1-50 Density Low Low 81-110 Density High Low Full	N/A Avg. Height < 5 feet < 5 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet Not Applicable	Size < 5 feet < 5 feet Size 5 - 10 feet 5 - 10 feet Not Applicable 5 - 10 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR QUALITY BUT COULD BE CUT WITH ST2 IF ACCESS FOUND. 2025: High quality black spruce stand. This stand has a red pine and white pine component. Look to treat this entry.2015- Nice stand of spruce. Mostly low ground with some upland. Spruce has some tops and dying trees. OPIC - FMD: OI Stand Year Origin was 1934 2025: Remote call for this stand due to small size, stand data show
6	6128 - Lowland Deco Canopy Species Quaking Aspen Balsam Fir Black Spruce White Pine 6122 - Bl Canopy Species Black Spruce Tamarack Red Pine	Coniferous, ciduous Cover 20 3 45 30 lack Spruce Cover 75 15 10 lack Spruce	Size Class Log/Pole Pole Pole Log/Pole Pole Log/Pole	DBH	89 Der Well 95	Sub-Canopy Species Black Spruce Balsam Fir 82.0 95 Sub-Canopy Species Buckthorn Black Spruce Sphagnum Moss Tag Alder	1-50 Density Low Low 81-110 Density High Low Full Medium 81-110	N/A Avg. Height < 5 feet < 5 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet Not Applicable 5 - 10 feet	Size < 5 feet < 5 feet Size 5 - 10 feet 5 - 10 feet Not Applicable 5 - 10 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR QUALITY BUT COULD BE CUT WITH ST2 IF ACCESS FOUND. 2025: High quality black spruce stand. This stand has a red pine and white pine component. Look to treat this entry.2015- Nice stand of spruce. Mostly low ground with some upland. Spruce has some tops and dying trees. OPIC - FMD: OI Stand Year Origin was 1934 2025: Remote call for this stand due to small size, stand data show this stand is a black spruce stand with tamarack as a minor
6	6128 - Lowland Deco Canopy Species Quaking Aspen Balsam Fir Black Spruce White Pine 6122 - Bl Canopy Species Black Spruce Tamarack Red Pine	Coniferous, ciduous Cover 20 3 45 30 lack Spruce Cover 75 15 10 lack Spruce	Size Class Log/Pole Pole Pole Log/Pole Pole Log/Pole Pole Log/Pole Pole Log/Pole	DBH	89 Der Well 1 Age 95 Der Well	Sub-Canopy Species Black Spruce Balsam Fir 82.0 95 Sub-Canopy Species Buckthorn Black Spruce Sphagnum Moss Tag Alder 7.7 95	1-50 Density Low Low 81-110 Density High Low Full Medium 81-110	N/A Avg. Height < 5 feet < 5 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet N/A N/A	Size < 5 feet < 5 feet < 5 feet Size 5 - 10 feet 5 - 10 feet Not Applicable 5 - 10 feet	was not implemented; the new treatment will be similar to prior. This stand is mixed spruce and pine dominated.2015- More spruce on southern tip, more aspen and Wpine as you go north. Wpine is low quality lots of weevil (forked trees).OPIC - FMD: ASPEN IS POOR QUALITY BUT COULD BE CUT WITH ST2 IF ACCESS FOUND. 2025: High quality black spruce stand. This stand has a red pine and white pine component. Look to treat this entry.2015- Nice stand of spruce. Mostly low ground with some upland. Spruce has some tops and dying trees. OPIC - FMD: OI Stand Year Origin was 1934 2025: Remote call for this stand due to small size, stand data show



Stan	d Level 4 Co	over Type	S	ize De	nsity	Acres	Stand Age	BA Range	Managed S	ite	General Comments
8	4311 - Pine	•	ix Size Class	Saplino DBH	y Well	16.8	26	Immature	N/A		2025: Remote call for this stand due to difficult access. Previous stand notes say that this stand is fully stocked. Stand is now 26 years
	Red Maple	5	Pole/Sapling	5	7.90						old.2015- fully stocked stand of aspen with areas of mixed upland conifer.OPIC - FMD: This stand was harvested in 1999 under
	Quaking Aspen	50	Sapling	2	26						contract number 016-97-01. Red, white, and Jack pine were left as
	Balsam Fir	10	Sapling	2							well as white birch. (Oyster Aspen)
	White Spruce	15	Sapling	2							
	White Pine	10	Sapling	2							
	Red Pine	10	Sapling	2							
9	6220 - Al	lder/Willow		Noi	ne	1.5			No		2025: Lowland alder and willow stand. I only got to see the edge of
						Sub-Ca	nopy Species	s Density	Avg. Height	Size	this stand.OPIC - FMD: Tag alder, lowland brush, wet area.
						Wi	llow spp.	Medium	< 5 feet	< 5 feet	
							Alder	Medium	5 - 10 feet	5 - 10 feet	
11	6122 - Bl	ack Spruce	Po	oletimb	er Well	14.8	90	81-110	N/A	,	2025: Decent quality black spruce stand that has patches of tag alder.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	Stand will need to be treated.OPIC - FMD: Small timber, patchy, timber surrounds low treed bog areas.
	White Spruce	5	Pole	8		Ta	ag Alder	Medium	10 - 20 feet	10 - 20 feet	
	Black Spruce	80	Pole	8	90	Ва	ılsam Fir	Medium	5 - 10 feet	5 - 10 feet	
No	orthern White Cedar	5		10		Blad	ck Spruce	Low	5 - 10 feet	5 - 10 feet	
	Tamarack	10	Pole	8							
12	6229 - Mixed	Lowland SI	nrub	Noi	ne	1.7			No		2025: Lowland stand that has tag alder, willow, and leatherleaf.OPIC - FMD: Tag alder, lowland brush, wet area.
						Sub-Ca	nopy Species	s Density	Avg. Height	Size	leatiletieat. OF 10 - Fivid. Tag aldel, lowland blusti, wet alea.
							Alder	Medium	5 - 10 feet	5 - 10 feet	
						Wi	llow spp.	Medium	< 5 feet	< 5 feet	
13	6224 - 1	reed Bog		No	ne	26.6			No		2025: Remote call for this stand. Imagery and previous inventory calls for this stand to be a lowland bog with dead trees.OPIC - FMD: Treed bog.
14	6121 - 7	Tamarack	Pole	etimbe	r Mediu	m 14.7	91	51-80	N/A	,	2025: Small stunted tamarack mixed with cedar and spruce. Very wet
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	stand with sphagnum moss.2015- Tamarack is dead or dying, spruce is small, cedar is 1-2 stick poor quality. Very wet. OPIC - FMD:
	Balsam Fir	10	Pole/Sapling	5		Ва	ılsam Fir	Low	10 - 20 feet	10 - 20 feet	Small stunted timber.
	White Spruce	15	Pole/Sapling	7		Ta	ag Alder	High	5 - 10 feet	5 - 10 feet	
No	orthern White Cedar	25	Pole	8		Вι	uckthorn	High	5 - 10 feet	5 - 10 feet	
	Tamarack	50	Pole	8	91						
15	6122 - Bl	ack Spruce	Pole	etimbe	r Mediu	m 3.6	85	1-50	N/A		2025: Scattered spruce and tamarack bog. Remote call for this stand
	Canopy Species	% Cover	Size Class	DBF	I Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	due to difficult access. Was called a bog last time. Area is filling in with trees, mainly Fs & T, with residual 1 stick Fs & T also an
	Black Spruce	85	Sapling/Pole	4	85	Blad	ck Spruce	High	5 - 10 feet	5 - 10 feet	occasional R. pine 8" dbh.
	Tamarack	10	Pole/Sapling	5		R	ed Pine	Low	5 - 10 feet	5 - 10 feet	
			,	0			eu i iiie	LOVV	0 101000	0 - 10 1001	



Stand	d Level 4 C	over Type		Size De	nsity	Acres	Stand Age E	BA Range	Managed S	ite	General Comments
16	6122 - B	lack Spruce	e F	Poletimb	er Well	9.0	91	81-110	N/A		2025: Nice quality black spruce that is mainly 7-8 inches dbh. Current
	Canopy Species	% Cover	Size Class	DBH	Age						treatment on this stand will be edited for review. Clear-cut without retention. Leave all red pine for seed source.OPIC - FMD: OI
	Black Spruce	90	Pole	8	91						Stand Year Origin was 1934
	Tamarack	5	Pole	9	91						•
	Red Pine	5	Log	14							
17	42210 - Na	tural Red Pi	ine S	Sawtimb	er Well	3.6	89	51-80	N/A		2025: High quality red pine stand with red pine, spruce, and white pine
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	treatment to release regeneration.OPIC - FMD: Treated in 1999,
	Black Spruce	10		5		R	ed Pine	Medium	< 5 feet	< 5 feet	contract # 16-97-01 (Oyster Aspen Sale).
	White Pine	15	Log	14		WI	hite Pine	Low	< 5 feet	< 5 feet	
	Red Pine	70	Log/Pole	12	89	Ja	ack Pine	Low	10 - 20 feet	10 - 20 feet	
	Jack Pine	5		6		Blad	ck Spruce	Medium	Variable	Variable	
18	4133 - Aspe	en, Mixed P	ine S	Sawtimb	er Well	9.9	70	51-80	N/A		2025: Aspen retention mixed with red pine and spruce.2015 - This stand was left as retention for stands 21 & 32, it was located on a
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	steep bluff in std 21 and along the ski trail in std 32. OPIC - FMD:
	Red Maple	5	Pole	9		Whi	te Spruce	High	Variable	Variable	Treated in winter of 2011 under Inman Creek Mix sale,330100701.
	Paper Birch	5	Pole	9		Pa	per Birch	Low	>20 feet	>20 feet	LOWLAND ASPEN; WINTER CUT OR DRY SUMMER HARVEST. REMOVE MATURE TIMBER ONLY.
	Bigtooth Aspen	65	Log/Pole	10	70	Ва	ılsam Fir	High	Variable	Variable	REMOVE MATURE TIMBER ONLY.
	Black Spruce	5	Pole	8		R	ed Pine	Low	Variable	Variable	
	Red Pine	20	Log/Pole	10							
19	6120 - Lo	wland Ceda	ar Po	letimber	Mediu	m 10.6	116	1-50	N/A		2025: Stand is mainly declining cedar, spruce and tag alder. There is a lot of standing dead trees here. There is patchy regeneration of
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	white and black spruce. There is a minor component of red pine
	Red Maple	5		8			ed Pine	Low	< 5 feet	< 5 feet	regeneration also.East portion was cut in 2011, East vs West
	Paper Birch	5	Log/Pole	10			ag Alder	Low	5 - 10 feet	5 - 10 feet	could be two separate stands but to small to break out. OPIC - FMD: Treated in winter of 2011 under Inman Creek Mix sale.330100701.
	Black Spruce	25	Pole	9		WI	hite Pine	Trace	< 5 feet	< 5 feet	LOWLAND ASPEN; WINTER CUT OR DRY SUMMER HARVEST.
No	orthern White Cedar	65	Pole	8	116	Ва	ılsam Fir	Medium	Variable	Variable	REMOVE MATURE TIMBER ONLY.
						Whi	te Spruce	Medium	Variable	Variable	
						Blad	ck Spruce	Medium	< 5 feet	< 5 feet	
20	42210 - Na	tural Red Pi	ine F	Poletimb	er Well	8.3	84	51-80	N/A		2025: Mixed conifer stand that is mainly spruce, red pine, aspen, and
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	white pine. Add a treatment to harvest shorter lived species.2015- Nice pine, north side of road is more log than pole.
	Bigtooth Aspen	5		8		Qual	king Aspen	Low	Variable	Variable	Aspen is heavy in understory in places. OPIC - FMD: Stand was
	Black Spruce	15		6		R	ed Pine	Low	5 - 10 feet	5 - 10 feet	treated in 1999, contract 16-97-01 (Oyster Aspen). All the aspen was
	White Pine	10		10		Blad	ck Spruce	Medium	5 - 10 feet	5 - 10 feet	removed and pine was left.
	Red Pine	60	Log/Pole	12	84						
	Jack Pine	10		6							



Stan	d Level 4 C	;	Size Density			Acres Stand Age BA Range				Site	General Comments	
21	4130	- Aspen		Sapling Well			13.5 14 Ir		nature	N/A	A	2025: Nice bigtooth aspen stand regenerating. Minor components of
	Canopy Species	% Cove	r Size Class	DB	H Age	Sub-Ca	anopy Specie	es [Density	Avg. Height	Size	contract 330100701, Inman Creek Mix. USFS ski trail is located in this
	Red Maple	5	Sapling/Pole	2		W	hite Pine		Low	< 5 feet	< 5 feet	stand. Will have to work with the Forest Service when treating this
	Bigtooth Aspen	80	Sapling	2	14	R	Red Pine		Low	< 5 feet	< 5 feet	stand. Leave smaller pine in this area and mark or designate some of the bigger pine for seed trees. Small patch of J. pine located in SE
	White Pine	5	Pole	8		Ва	alsam Fir		Low	< 5 feet	< 5 feet	part of stand.
	Red Pine	5		2		Wh	ite Spruce		Low	< 5 feet	< 5 feet	
	Jack Pine	5		2								
22	6122 - Black Spruce Sapling M					n 15.2	15.2 80 Unspecified		ecified	N/A		2025: Remote call for this stand. 10 years ago, this stand was
	Canopy Species	% Cove	Cover Size Class DBH Ag			Sub-Ca	anopy Specie	es [Density	Avg. Height	Size	unmerchantable spruce mix. Difficult access.2015- Was typed as a D0 last time. Filling in with spruce. OPIC - FMD: OI Stand Year
	Black Spruce	100	Sapling/Pole	4	80	Bla	ck Spruce		Medium	Variable	Variable	Origin was
						T	ag Alder		High	5 - 10 feet	5 - 10 feet	
						В	uckthorn		High	5 - 10 feet	5 - 10 feet	
23	4136 - Asper	n, Mixed Co	onifer	Saplin	g Well	13.5	14	lmn	nature	N/A	A	2025: Regenerating well to aspen. There is a spruce, pine and fir
	Canopy Species	% Cove	r Size Class	DB	H Age	Sub-Ca	anopy Specie	es [Density	Avg. Height	Size	minor component.OPIC - FMD: Aspen is mature, access could be a problem. Access was gained and stand was cut in 2011 under
	Red Maple	5	Pole	9		W	hite Pine		Low	< 5 feet	< 5 feet	contract 330100701, Inman Creek Mix.
	Quaking Aspen	65	Sapling	1	14	R	Red Pine		Low	< 5 feet	< 5 feet	
	Balsam Fir	5	Pole/Sapling	5			Alder		Medium	5 - 10 feet	5 - 10 feet	
	Black Spruce	5		1		Ва	alsam Fir		Medium	5 - 10 feet	5 - 10 feet	
No	orthern White Cedar	5	Pole	9		Wh	ite Spruce		Medium	< 5 feet	< 5 feet	
	White Pine	5	Log/Pole	10		Bla	ck Spruce		Low	< 5 feet	< 5 feet	
	Red Pine	5	Log	12					'			-
	Red Pine	5	Sapling	2								
24	6121 -	Poletimber Well		9.3	9.3 88 Un		ecified	N/A		2025: Remote call due to access. Stand notes call this a tamarack		
	Canopy Species	% Cove	r Size Class	DB	H Age	Sub-Ca	anopy Specie	es [Density	Avg. Height	Size	stand with a cedar component. There was no treatment last entry.OPIC - FMD: OI Stand Year Origin was
	Black Spruce	10	Pole	7		Norther	n White Ceda	ar	High	10 - 20 feet	10 - 20 feet	only, or to Timb. Or claim real origin was
No	orthern White Cedar	30	Pole	7							-	
	Tamarack	60	Pole	7	88							
25	4136 - Asper	n, Mixed Co	onifer S	Sapling	Mediun	n 5.8	14	lmn	nature	N/A	A	2025: Remote Call for this stand. Stand data shows that this stand is
	Canopy Species	% Cove	r Size Class	DB	H Age	Sub-Ca	anopy Specie	es [Density	Avg. Height	Size	successfully regenerating. OPIC - FMD: Treated in 2011, Inman Creek Mix sale, 330100701. Maintain the pine in this stand.
	Red Maple	30	Sapling	1		W	hite Pine		Medium	< 5 feet	< 5 feet	oreck with saie, 550 100701. Maintain the pine in this stand.
	Quaking Aspen	50	Sapling	1	14	Ва	alsam Fir		Medium	< 5 feet	< 5 feet	
	Balsam Fir	10	Sapling	1								1
	White Pine	10	Sapling	1								
26	6229 - Mixed	Lowland S	Shrub	None		2.4	2.4)	2025: Remote call for this stand due to access. Previous stand data
						Sub-Ca	anopy Specie	es [Density	Avg. Height	Size	calls for this stand to be coded as a lowland brush area.OPIC -
							Alder		Full	5 - 10 feet	5 - 10 feet	FMD: Lowland brush area.
						W	illow spp.		Medium	< 5 feet	< 5 feet	

Compartment: 104

Year of Entry: 2027

Stand Level 4 Cover Type Size Density Acres Stand Age BA Range Managed Site **General Comments** 4133 - Aspen, Mixed Pine Sapling Well 30.9 26 **Immature** N/A 2025: Aspen is regenerating well with jack pine dominating in patches. 27 There is also white pine, red maple, and red pine growing in **Canopy Species** Size % Cover Size Class **DBH Age Sub-Canopy Species** Density Avg. Height spots 2015 - Primarily an aspen stand with residual pine, jack 2 26 Black Spruce Medium Variable Variable Quaking Aspen 75 Sapling pine is heavy in spots. OPIC - FMD: Treated in 1999 under contract #16-97-01 (Ovster Aspen Sale). Aspen and White birch were removed 8 White Pine 10 Pole White Pine Medium Variable Variable and patches of pine and spruce were left. Aspen is coming back. 10 8 Red Pine Pole Jack Pine Medium Variable Variable Jack Pine 5 Pole 7 Red Pine Medium Variable Variable 42290 - Natural Mixed Pine Poletimber Medium 5.0 100 81-110 N/A 2025: Mixed red pine stand with spruce, maple, aspen and lack pine. 28 This stand should be harvested soon.2015 - Area was not % Cover Size Class **DBH Age Sub-Canopy Species** Avg. Height Size **Canopy Species** Density treated, was left becuz of USFS ski trail. OPIC - FMD: Treated in 20 9 Balsam Fir Medium < 5 feet < 5 feet Biatooth Aspen winter of 2011 under Inman Creek Mix sale 330100701, LOWLAND ASPEN: WINTER CUT OR DRY SUMMER HARVEST. REMOVE 6 < 5 feet 20 Pole Black Spruce Low < 5 feet Black Spruce MATURE TIMBER ONLY. 5 14 White Pine 50 Red Pine Log 14 100 5 7 Jack Pine Pole 6224 - Treed Bog 5.0 No 29 None 2025: Bog with scattered black spruce and tamarack. Full of leatherleaf and Sphagnum Moss.Treed bog. filling in with **Sub-Canopy Species** Density Avg. Height Size spruce and some pine. Could be a forested stand. Check next time to Tamarack Trace Variable Variable see if it is. OPIC - FMD: OI Stand Year Origin was Black Spruce Trace >20 feet >20 feet 30 4311 - Pine, Aspen Mix Sapling Well 19.8 14 **Immature** N/A 2025: Niced Aspen stand mixed with jack pine, red maple and red pine. This stand is fully stocked and is 15-20 feet tall 2015 -**DBH Age Sub-Canopy Species Canopy Species** % Cover Size Class Density Avg. Height Size coming back to fully stocked. Some places it is heavy to Aspen and Red Maple 15 Pole/Sapling 7 Jack Pine Low < 5 feet < 5 feet others it is heavy to J.pine. OPIC - FMD: Stand treated in 2011 under contract 330100701, Inman Creek Mix. There was a buffer of residual 40 1 14 Bigtooth Aspen Sapling trees left along dthe edge of the USFS ski trail. South end of stand Black Spruce 5 1 Sapling has a 50/50 mix of aspen /i.pine. Treat this time around. Will have to Jack Pine 40 1 14 Sapling check after harvest to see if slash will have to be reduced by prescribe 6225 - Boa None 5.6 No 2025: Bog with leatherleaf and scattered dead trees.2015 -31 Sphagnum bog with leatherleaf, wet area, scattered trees, this will end up as a black spruce and Tamarack stand. OPIC - FMD: OI Stand Year Origin was 14 32 4136 - Aspen, Mixed Conifer Sapling Medium 20.1 **Immature** N/A 2025: Immature Aspen stand with mature red pine and maple within the stand. This stand is regenerating nicely.OPIC - FMD: Stand **Canopy Species** % Cover Size Class **DBH Age Sub-Canopy Species** Density Avg. Height Size treated in 2011 nder contract 330100701, Inman Creek Mix. pre 5 8 5 - 10 feet 5 - 10 feet Red Maple White Pine Low treatment -USFS ski trail is located in this stand. Will have to work with the Forest Service when treating this stand. Leave smaller pine in 75 Sapling 1 14 Black Spruce Low 5 - 10 feet 5 - 10 feet Quaking Aspen this area and mark or designate some of the bigger pine for seed 5 5 Black Spruce Red Pine Medium 5 - 10 feet 5 - 10 feet trees. Small patch of J. pine located in SE part of stand. 5 4 White Pine Sapling/Pole 10 14 Red Pine



Stand	Level 4 Cover Type			Size Density		Acres Stand Age		BA Range	Managed Site		General Comments
33	6132 - Mixed Lowland Fores		t with Cedar Sapling Medium		Medium	13.4	85	1-50	N/A		2025: Mixed lowland stand with spruce, red pine, red maple and tag
	Canopy Species % Cover Siz		Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	alder. The canopy info is what was left when last harvested. Stand is regenerating mainly to mixed spruce and Aspen. The regeneration to
	Red Maple	45		9	85	Ва	lsam Fir	Low	5 - 10 feet	5 - 10 feet	the north is mainly aspen.2015 - Since treatment this has
	Balsam Fir	20		5		Qua	ing Aspen	Medium	10 - 20 feet	10 - 20 feet	become a 2 aged stand. residual is the canopy spp. and the understory is the sub-canopy. Sub-canopy is what is regenerating. OPIC - FMD: Treated in winter of 2011 under Inman Creek Mix
	Black Spruce	15 Pole		9		Whi	te Spruce	Medium	< 5 feet	< 5 feet	
No	rthern White Cedar	20	Pole	9		Blac	k Spruce	Medium	5 - 10 feet	5 - 10 feet	sale,330100701. LOWLAND ASPEN; WINTER CUT OR DRY
						Re	ed Pine	Low	5 - 10 feet	5 - 10 feet	SUMMER HARVEST. REMOVE MATURE TIMBER ONLY.
						Balsa	am Poplar	Low	5 - 10 feet	5 - 10 feet	
						Re	d Maple	Low	5 - 10 feet	5 - 10 feet	
						Ta	ig Alder	Medium	5 - 10 feet	5 - 10 feet	
34	4 6122 - Black Spruce Poletin					6.7 70 L		Jnspecified	N/A		2025: Remote call due to access. Stand notes indicate stunted trees
	Canopy Species	% Cover Size Class		DBH Age		Sub-Ca	nopy Species	Density	Avg. Height	Size	and patches of tag alder. This stand is on the edge of a treed bog.2015- Poorer quality site than stand 6. Pockets of spruce
	Black Spruce	70	Pole/Saplin		70	Bu	ıckthorn	High	5 - 10 feet	5 - 10 feet	and tamarack with heavy understory of Lo. OPIC - FMD: Treed bog.
	Tamarack	30	Pole	5		Та	marack	Low	5 - 10 feet	5 - 10 feet	
				'		Ta	ig Alder	High	5 - 10 feet	5 - 10 feet	
						Blac	k Spruce	Medium	5 - 10 feet	5 - 10 feet	
35	5 6225 - Bog None				9.8 No			No)	2025: Bog with leather leaf, willow and a very small black spruce component. Essentially a bog on east and west sides with pocket of spruce in the middle. OPIC - FMD: OI Stand Year Origin was	
36	6224 - Treed Bog None			2.3 No			No)	2025: Remote call for this stand due to access. Previous notes code this stand as a treed bog.2015 - Lowland brush with scattered timber.OPIC - FMD: Upland, Red Pine and Spruce. Small "L" type that separates stand 6 and stand 4 located on south edge of this stand.		
39	4190 - Mixed Upla Ce	and Decidu	ous with	Poletimb	er Well	21.8	85	81-110	N/A	A	2025: I only looked at the edge of this stand due to difficult access. Appears to be cedar, red maple, paper birch, and spruce. Should be
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	Sub-Canopy Species		Avg. Height	Size	harvested but access my be an issue.2015 - Ove-rmature stand of timber. Far east and west side is smaller scattered timber
	Red Maple	30	Log/Pole		85	Re	d Maple	Low	Variable	Variable	and more lowland brush. Access is problem. OPIC - FMD: Treat this
	Paper Birch	10	Pole	8		Ва	lsam Fir	High	Variable	Variable	time around. Access could be a limiting factor. Will have to get access
	Quaking Aspen	20	Log	10	78	Whi	te Spruce	Medium	Variable	Variable	from landowner to the north. Some cedar will have to be cut so that contractor can treat stand. Lower ground. Leave cedar clumps (.255
	Balsam Poplar	5	Pole	9							acre) scattered throughout the sale.
	Balsam Fir	5	Pole	8							
		10	Log/Pole	10							



Stand	Level 4 Co	over Type		Size Density		Acres Stand Age		A Range	Managed Site		General Comments 2025: Remote call due to difficult access. Stand notes indicate patchy spruce stand filling in with spruce and tamarack.2015 - Moslty
42	6122 - Bla	6122 - Black Spruce		oletimber Poor		14.9	70 Unspecified		N/A		
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy	Species	Density	Avg. Height	Size	Lo with scattered clumps of timber. Stand is filling in with Spruce and
	Quaking Aspen	5	Pole/Sapling	7		Buckth	orn	High	5 - 10 feet	5 - 10 feet	Tamarack and will probably be a fully stocked stand next time around.
	Balsam Fir	5	Pole/Sapling	5		Tamar	ack	Low	Variable	Variable	OPIC - FMD: OI Stand Year Origin was
	Black Spruce	55	Pole/Sapling	7	70	Black Sp	ruce	Medium	Variable	Variable	
No	rthern White Cedar	5	Pole	7		Tag Al	der	High	5 - 10 feet	5 - 10 feet	
	Tamarack	25	Pole/Sapling	7							
	White Pine	5	Log/Pole	10							
44 6120 - Lo		wland Cedar F		Poletimber Well		12.0 121		81-110	N/A		2025: Remote call for this stand due to access. Previous notes and
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy	opy Species	Density	Avg. Height	Size	imagery show this stand to be a typical cedar stand.OPIC - FMD: WIDE RANGING STOCKING; T & QINCLUSIONS. SMALL
	Paper Birch	5	Pole/Sapling	7		Tag Al	der	High	5 - 10 feet	5 - 10 feet	DIAMETER.
No	rthern White Cedar	80	Pole	7	121	Balsam	Fir	Medium	5 - 10 feet	5 - 10 feet	
	Black Ash	15	Pole/Sapling	5							-
46	6120 - Low	vland Ceda	ar P	Poletimber Well		11.6 125 81-110		81-110	N/A		2025: Cedar stand with lowland deciduous and coniferous species.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy	Species	Density	Avg. Height	Size	
	Paper Birch	5	Pole	7		Tag Al	der	Medium	5 - 10 feet	5 - 10 feet	
	Balsam Fir	5	Pole	8		Balsam	Fir	High	5 - 10 feet	5 - 10 feet	
	Black Spruce	10	Pole	9							-
No	rthern White Cedar	80	Log/Pole	10	125						
48	42320 - Up	oland Spruce		Poletimber Well		5.0 40 81-110		81-110	N/A		2025: Remote call due to difficult access. Stand was harvested in
	Canopy Species	% Cover Size Class		DBH Age		Sub-Canopy Speci		Density	Avg. Height	Size	1985. Stand notes indicate smaller timber.2015 - Lots of small diameter timber under the mature timber. Stand could be harvested
	Paper Birch	20	Pole	8		Balsam	Fir	High	Variable	Variable	but the acreage is to small to treat alone. OPIC - FMD: OI Stand Year
	Balsam Fir	20	Pole	8	40						Origin was 1985
	Black Spruce	60	Pole	8	40						
50	50 6129 - Mixed Coniferous Lowland Forest Sapling Medium 14.4 14 Immature N/A									2025: Stand is filling in nicely with spruce, red pine, tamarack, and red	
-	Canopy Species	% Cover Size Class DBH		I Age	Sub-Canopy Species		Density	Avg. Height	Size	maple. This stand is making its way to be fully stocked.2015- stand is filling in with the above mentioned sub-canopy spp. wait	
	Red Maple	15		1		Leather	leaf	Medium	< 5 feet	< 5 feet	another 10 yrs to let more spp. seed in. OPIC - FMD: Treated in 2011,
	Black Spruce	30	Sapling	1	14						Inman Creek Mix Sale 330100701. Seed tree Method. previous
	Tamarack	15	Sapling	1							inv.=Small diameter. Could be cut now or hold till next time around.
	White Pine	15	Sapling	1							
	White Pine	5	Pole	9	80						
	Red Pine	5	Log	12	80						
	Red Pine	15			-						

Report 7 - Stands



Compartment: 104

Year of Entry: 2027

Stand Level 4 Cover Type Size Density Acres Stand Age BA Range Managed Site **General Comments** 42210 - Natural Red Pine Sawtimber Medium 15.0 104 1-50 N/A 2025: Red pine stand that was harvested in 2011. Regeneration is 51 mainly white pine and fir. with a few red pine.2015- Recently Size **Canopy Species** % Cover Size Class **DBH Age Sub-Canopy Species** Density Ava. Heiaht harvested, residual spp listed above and regen is the sub-canopy. Balsam Fir 10 Pole 5 White Pine Medium < 5 feet < 5 feet .OPIC - FMD: Treated in 2011, Inman Creek Mix, 330100701. Seed tree method used. White Pine 25 XLog/Log/Pole 18 Quaking Aspen Low 5 - 10 feet 5 - 10 feet 60 104 Red Pine Loa 16 Balsam Fir Medium Variable Variable Hemlock 5 Log/Pole 10 Red Pine Low < 5 feet < 5 feet Red Maple Low 5 - 10 feet 5 - 10 feet 6122 - Black Spruce 70 N/A Poletimber Medium 15 4 Unspecified 2025: Remote call due to difficult access. Stand notes indicate that 56 this stand is stunted spruce and partially a bog.2015 - East edge % Cover Size Class Size **Canopy Species DBH Age Sub-Canopy Species** Density Avg. Height of stand is mainly tamarack, rest of stand is Spruce that is small 6 70 < 5 feet Black Spruce 60 Pole Tamarack Medium < 5 feet diameter and lots of unmerchantable timber. OPIC - FMD: Treed bog. 7 40 < 5 feet Tamarack Pole/Sapling Black Spruce High < 5 feet < 5 feet Leatherleaf High < 5 feet 42210 - Natural Red Pine Sawtimber Medium 82 118 1-50 N/A 2025: Remote call for this stand due to difficult access. Stand was 57 harvested in 2001, and previous stand notes say that the stand is **Canopy Species** % Cover Size Class **DBH Age Sub-Canopy Species** Density Ava. Heiaht Size regenerating successfully 2015 - residual log sized pine with Balsam Fir Pole/Sapling 7 Balsam Fir < 5 feet < 5 feet 5 Low Aspen saplings, OPIC - FMD: Treated in 2001, Inman Creek Mix sale. 330100701. prev.inv= Harvest overmature Hdwds, spruce & fir, also White Pine 15 Loa 16 Red Pine Low < 5 feet < 5 feet remove some pine. 80 5 - 10 feet Red Pine 16 118 Quaking Aspen High 5 - 10 feet Log White Pine Low < 5 feet < 5 feet 58 6120 - Lowland Cedar Poletimber Well 8.9 120 51-80 N/A 2025: Mixed stand that is predominantly cedar. I only got an edge view of this stand due to the access.OPIC - FMD: APPROX. A **Canopy Species** % Cover Size Class **DBH Age Sub-Canopy Species** Density Avg. Height Size 2A E4Q3 INCLUSION IN SW CORNER. THIS COULD ALSO BE 15 8 < 5 feet Paper Birch Pole Balsam Fir Medium < 5 feet TYPED AS AN "E6" STAND. 5 Pole 8 Black Spruce Low < 5 feet < 5 feet Quaking Aspen Balsam Poplar 5 Pole 8 Tag Alder Medium 5 - 10 feet 5 - 10 feet 5 7 Balsam Fir Pole Black Spruce 5 Pole 7 7 Northern White Cedar 60 120 Pole 7 Black Ash 5 Pole 4133 - Aspen, Mixed Pine 14 59 Sapling Well 12.7 **Immature** N/A 2025: Fully stocked aspen stand with red pine and white pine making up a moderate component.OPIC - FMD: Treated in 2011, Inman % Cover Size Class **DBH Age Canopy Species** Creek Mix sale 330100701. Timber along steep slope was left as Red Maple 5 Sapling 1 retention. This is located along south edge of stand. prev. inv=STAND CONTAINS MINOR PINE IN-CLUSIONS. MAINTAIN SOME OF THE Bigtooth Aspen 65 2 14 PINE AND REMOVE THE DECLINING PINE. SMALL PIECE IN Balsam Fir 5 Sapling/Pole 3 SOUTHWEST CORNER OF STAND CONTAINS ABOUT .5 ACRE 5 2 Black Spruce OF F6 STAND. White Pine 5 1 Red Pine 10 Sapling 1

5

12

Log

Red Pine



Stand	d Level 4 Co	ver Type	Si	ze De	nsity	Acres Stand Age BA	A Range	Managed S	ite	General Comments
60	42210 - Natu	ıral Red P	ine Sa	wtimber Well		6.4 88 1	111-140	N/A		2025: Red pine stand last cut in 2011. Average basal area is 10-12
	Canopy Species	% Cover Size Class		DBH Age		Sub-Canopy Species	Density	Avg. Height	Size	dbh. There is a component of spruce and fir in the understory OPIC - FMD: Treated in 2011, Inman Creek Mix sale,
	Red Pine	100	Pole/Log	9	88	Red Pine	Medium	< 5 feet	< 5 feet	330100701. Seed tree Method. prev inv= UPLAND BLACK SPRUCE
						Balsam Fir	Low	< 5 feet	< 5 feet	AND PINE. EDGE OF RIDGE IS MORE SPRUCE THAN PINE.
						Black Spruce	Low	Variable	Variable	
62	6128 - Lowland C Decid	Coniferous duous	, Mixed Sa	pling I	Medium	9.1 14 Immature N/A				2025: Stand is regenerating moderately well. There is patchy regeneration in some areas. Stand is mainly regenerating spruce,
	Canopy Species % Cove		Size Class	DBH Age		Sub-Canopy Species	Density	Avg. Height Size		white pine, red maple and red pine.2015 - The overstory is the submerchantable trees that were left and the understory is what is
	Red Maple	25		2		White Pine	Low	< 5 feet	< 5 feet	filling in after the harvest. OPIC - FMD: Treated in 2011, Inman Creek
	Quaking Aspen	5	Sapling/Pole	2		Red Maple	Low	< 5 feet	< 5 feet	Mix sale,330100701. prev inv = LOWLAND ASPEN & WHITE BIRCH.
	Balsam Fir	10	Sapling/Pole	3		Tag Alder	Low	5 - 10 feet	5 - 10 feet	TREAT THIS TIME AROUND. LOW GROUND HARVEST IN DRY SUMMER OR WINTER.
	Black Spruce	35	Sapling/Pole	3	14	Black Spruce	Low	< 5 feet	< 5 feet	SOMMER OR WINTER.
	Tamarack	10	Sapling	1	ļ .					-
	White Pine	5		2						
	Red Pine	5		1						
63	6122 - Black Spruce Sapling Me					13.5 14		N/A		2025: This stand is regenerating nicely to mainly black spruce. There
	Canopy Species % Cover Size									is a component of white and red pine also growing. In wetter spots there is a small amount of tamarack regenerating as well. Retained
		% Cover	Size Class	DBH	I Age	Sub-Canopy Species	Density	Avg. Height	Size	
	Black Spruce	% Cover 75	Size Class Sapling	DB H	Age 14	Sub-Canopy Species Red Pine	Density Trace	Avg. Height >20 feet	Size >20 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely
	Black Spruce Tamarack			_						there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground
	<u> </u>	75	Sapling	1		Red Pine	Trace	>20 feet	>20 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The
	Tamarack	75 5	Sapling Sapling	1	14	Red Pine White Pine	Trace Low	>20 feet >20 feet	>20 feet >20 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The black spruce is moderate/high regeneration in the lowland pockets above water and sparse in the upland ridge with black spruce, and red
	Tamarack White Pine	75 5 5	Sapling Sapling Log	1 1 10	14	Red Pine White Pine	Trace Low	>20 feet >20 feet	>20 feet >20 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The black spruce is moderate/high regeneration in the lowland pockets above water and sparse in the upland ridge with black spruce, and red and white pine. This stand was treated in 2011, Inman Creek Mix
	Tamarack White Pine White Pine	75 5 5 5	Sapling Sapling Log Sapling	1 1 10 1	80	Red Pine White Pine	Trace Low	>20 feet >20 feet	>20 feet >20 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The black spruce is moderate/high regeneration in the lowland pockets above water and sparse in the upland ridge with black spruce, and red
64	Tamarack White Pine White Pine Red Pine	75 5 5 5 5 5 5	Sapling Sapling Log Sapling Log Sapling Sapling	1 1 10 1 11 11	80	Red Pine White Pine Black Spruce	Trace Low	>20 feet >20 feet	>20 feet >20 feet < 5 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The black spruce is moderate/high regeneration in the lowland pockets above water and sparse in the upland ridge with black spruce, and red and white pine. This stand was treated in 2011, Inman Creek Mix Sale, 330100701.
64	Tamarack White Pine White Pine Red Pine Red Pine	75 5 5 5 5 5 5	Sapling Sapling Log Sapling Log Sapling Sapling	1 1 10 1 11 1 1 1 timber	80	Red Pine White Pine Black Spruce	Trace Low Medium	>20 feet >20 feet < 5 feet	>20 feet >20 feet < 5 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The black spruce is moderate/high regeneration in the lowland pockets above water and sparse in the upland ridge with black spruce, and red and white pine. This stand was treated in 2011, Inman Creek Mix Sale, 330100701.
64	Tamarack White Pine White Pine Red Pine Red Pine Red Pine 6120 - Low	75 5 5 5 5 5 5	Sapling Sapling Log Sapling Log Sapling Application Pole	1 1 10 1 11 1 1 1 timber	80 80 Romer Mediu	Red Pine White Pine Black Spruce m 16.9 125 1	Trace Low Medium	>20 feet >20 feet < 5 feet	>20 feet >20 feet < 5 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The black spruce is moderate/high regeneration in the lowland pockets above water and sparse in the upland ridge with black spruce, and red and white pine. This stand was treated in 2011, Inman Creek Mix Sale, 330100701.
64	Tamarack White Pine White Pine Red Pine Red Pine 6120 - Low Canopy Species	75 5 5 5 5 5 5 7 8	Sapling Sapling Log Sapling Log Sapling ar Pole	1 1 10 1 11 1 1 timber	80 80 Romer Mediu	Red Pine White Pine Black Spruce m 16.9 125 1 Sub-Canopy Species	Trace Low Medium 111-140 Density	>20 feet >20 feet < 5 feet N/A Avg. Height	>20 feet >20 feet < 5 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The black spruce is moderate/high regeneration in the lowland pockets above water and sparse in the upland ridge with black spruce, and red and white pine. This stand was treated in 2011, Inman Creek Mix Sale, 330100701.
64	Tamarack White Pine White Pine Red Pine Red Pine 6120 - Low Canopy Species Red Maple	75 5 5 5 5 5 7 8 8 Cover	Sapling Sapling Log Sapling Log Sapling Sapling Sapling Sapling Pole Size Class Pole/Log	1 1 10 1 11 1 1 timbel 9	80 80 Romer Mediu	Red Pine White Pine Black Spruce m 16.9 125 Sub-Canopy Species Buckthorn	Trace Low Medium 111-140 Density Medium	>20 feet >20 feet < 5 feet N/A Avg. Height 10 - 20 feet	>20 feet >20 feet < 5 feet Size 10 - 20 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The black spruce is moderate/high regeneration in the lowland pockets above water and sparse in the upland ridge with black spruce, and red and white pine. This stand was treated in 2011, Inman Creek Mix Sale, 330100701.
	Tamarack White Pine White Pine Red Pine Red Pine 6120 - Low Canopy Species Red Maple Paper Birch	75 5 5 5 5 5	Sapling Sapling Log Sapling Log Sapling ar Pole Size Class Pole/Log Pole	1 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	80 80 Romer Mediu	Red Pine White Pine Black Spruce m 16.9 125 Sub-Canopy Species Buckthorn Balsam Fir	Trace Low Medium 111-140 Density Medium Medium	>20 feet >20 feet < 5 feet N/A Avg. Height 10 - 20 feet 5 - 10 feet	>20 feet >20 feet < 5 feet Size 10 - 20 feet 5 - 10 feet	there is a small amount of tamarack regenerating as well. Retained red pine appears to be doing well. This stand is filling in nicely with black spruce mainly about 1 foot or less in the lower ground areas. This will be forested within the next 2 treatment periods. The black spruce is moderate/high regeneration in the lowland pockets above water and sparse in the upland ridge with black spruce, and red and white pine. This stand was treated in 2011, Inman Creek Mix Sale, 330100701.