



Compartment Review Presentation

Gaylord Forest Management Unit

Compartment 52129

Entry Year 2024

Acreage: 2,247

County Emmet

Management Area: Chandler Hills

Stand Examiner: Shannon Harig

Legal Description:

T34N-R04W, Sections 1,13,15,22,23,24

Identified Planning Goals:

To provide for the protection, integrated management and responsible use of a healthy, productive, and undiminished forest resource base for the social, recreational, environmental, and economic benefit of the State of Michigan.

Soil and topography:

The topography in this compartment is mostly rolling though quite steep in parts of section 15. Most of this compartment is comprised of Blue Lake - Leelanau Association soils.

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

There is some residential development in the area, mostly larger parcels. This compartment gets a lot of use from hunters and mushroom pickers as well as motorized recreation on the ORV trail and snowmobile trail.

Unique Natural Features:

Potential for goshawk and RSH

Archeological, Historical, and Cultural Features:

None.

Special Management Designations or Considerations:

None.

Watershed and Fisheries Considerations:

There are no waterbodies in this compartment, so NLHMU has no concerns.

Wildlife Habitat Considerations:

Mineral Resource and Development Concerns and/or Restrictions

Multiple active and former sand/gravel pits exist within two miles, and there is good potential for sand & gravel within the compartment. There is no known potential for economic oil & gas production beneath the compartment. Encana, and subsequently Marathon, leased State mineral rights in this area from 2009 to 2014 as part of their interest in testing the Collingwood Formation. No testing was completed in this area, and while some production from the Collingwood did occur elsewhere, neither Encana nor Marathon demonstrated the Collingwood to be a commercial success, and there is currently no interest in further development at this time. There is no known potential for metallic minerals in this part of the state.

Vehicle Access:

Good access to this compartment.

Survey Needs:

None

Recreational Facilities and Opportunities:

ORV and Snowmobile Trail.

Fire Protection:

Additional Compartment Information:

The following reports from the Inventory are attached:

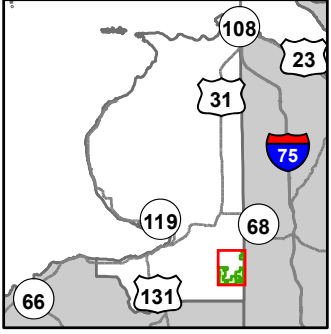
- Total Acres by Cover Type and Age Class**
- Cover Type by Harvest Method**
- Proposed Treatments – No Limiting Factors**
- Proposed Treatments – With Limiting Factors**
- Stand Details (Forested and Nonforested)**
- Dedicated and Proposed Special Conservation Areas**
- Site Condition Details**

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

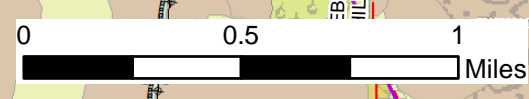
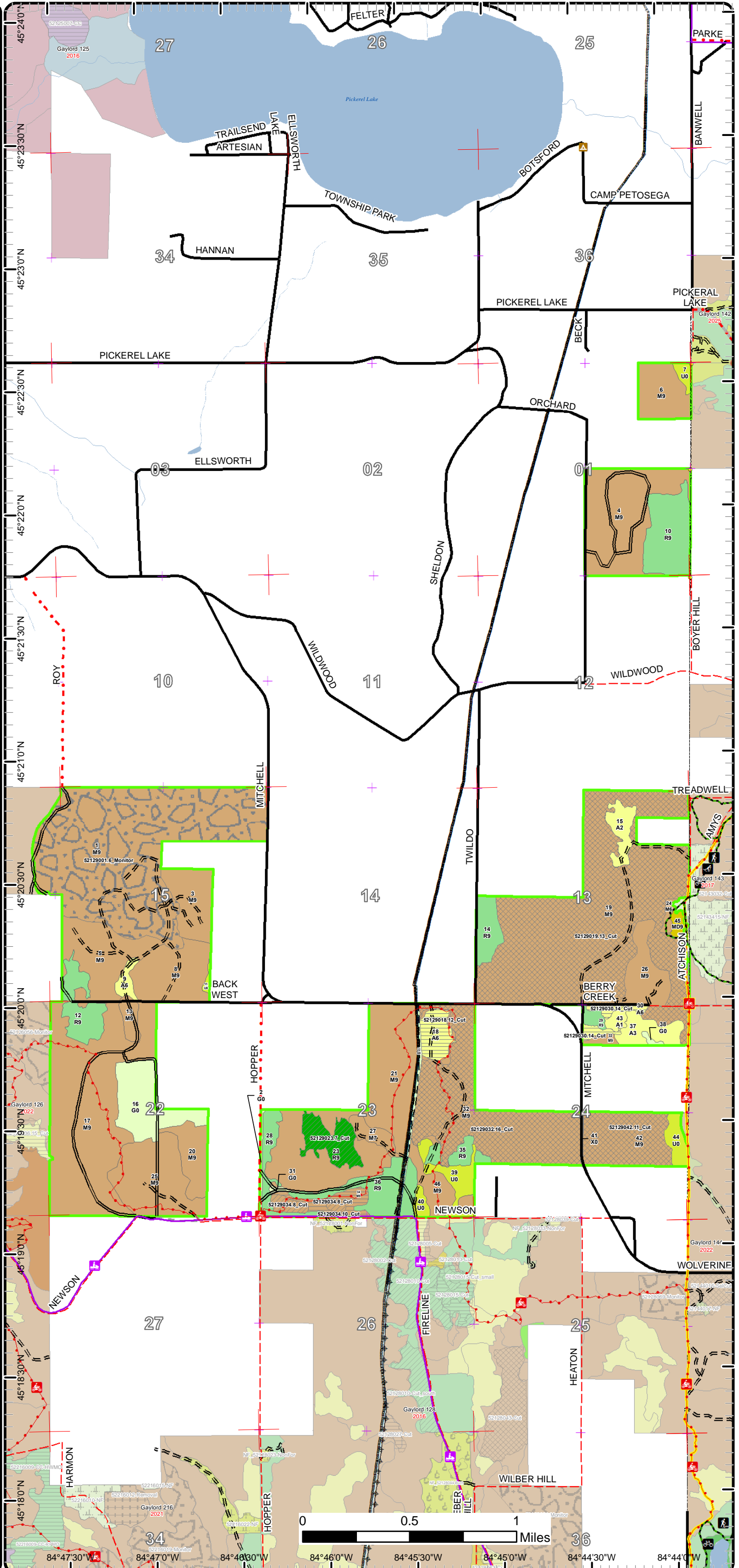
- Base feature information, stand boundaries, cover types, and numbers**
- Proposed treatments**
- Site condition boundaries**
- Details on the road access system**

Cover Type & Treatments Map

Compartment: 129
 T34N, R04W, Sec. 1, 13, 15, 16, 22-24
 County: Emmet
 Unit: Gaylord
 Mgmt Area: Chandler Hills
 YOE: 2024
 Acres: 2247 GIS Calculated
 Examiner: Shannon Harig
 Map Revised: 11/15/2022
 Map Phase: Post-Review



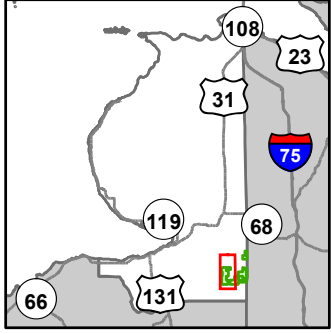
- Miris Corners
- + Remonumented Section Corners
- Survey Grade Corners
- Counties
- == DNR - Secondary Forest Road
- == DNR - Forest Access Route
- Federal / State / County - Paved Road
- - - County - Gravel Road
- - - County - Dirt Road (Seasonal)
- - - Private - Dirt / Gravel Road
- Hiking Trails
- Bike Trails
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- MCCCT Trails
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- Designated Hiking Trails
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- Designated Snowmobile Trails
- Michigan Cross Country Cycle Trail (MCCCT)
- Intermittent Stream
- Lake/Pond
- Perennial River
- Lakes and Rivers
- Pipeline
- Powerline
- Compartment Boundary
- Selection (Group, Single Tree)
- Clearcut (w/Reserves)
- Thinning (Crown, Low, Systematic)
- Regeneration Survey
- 411 - Northern Hardwood
- 413 - Aspen
- 419 - Mixed Upland Deciduous
- 421 - Planted Pines
- 422 - Natural Pines
- 122 - Roads/Parking Lot
- 310 - Herbaceous Openland
- 330 - Low Density Trees



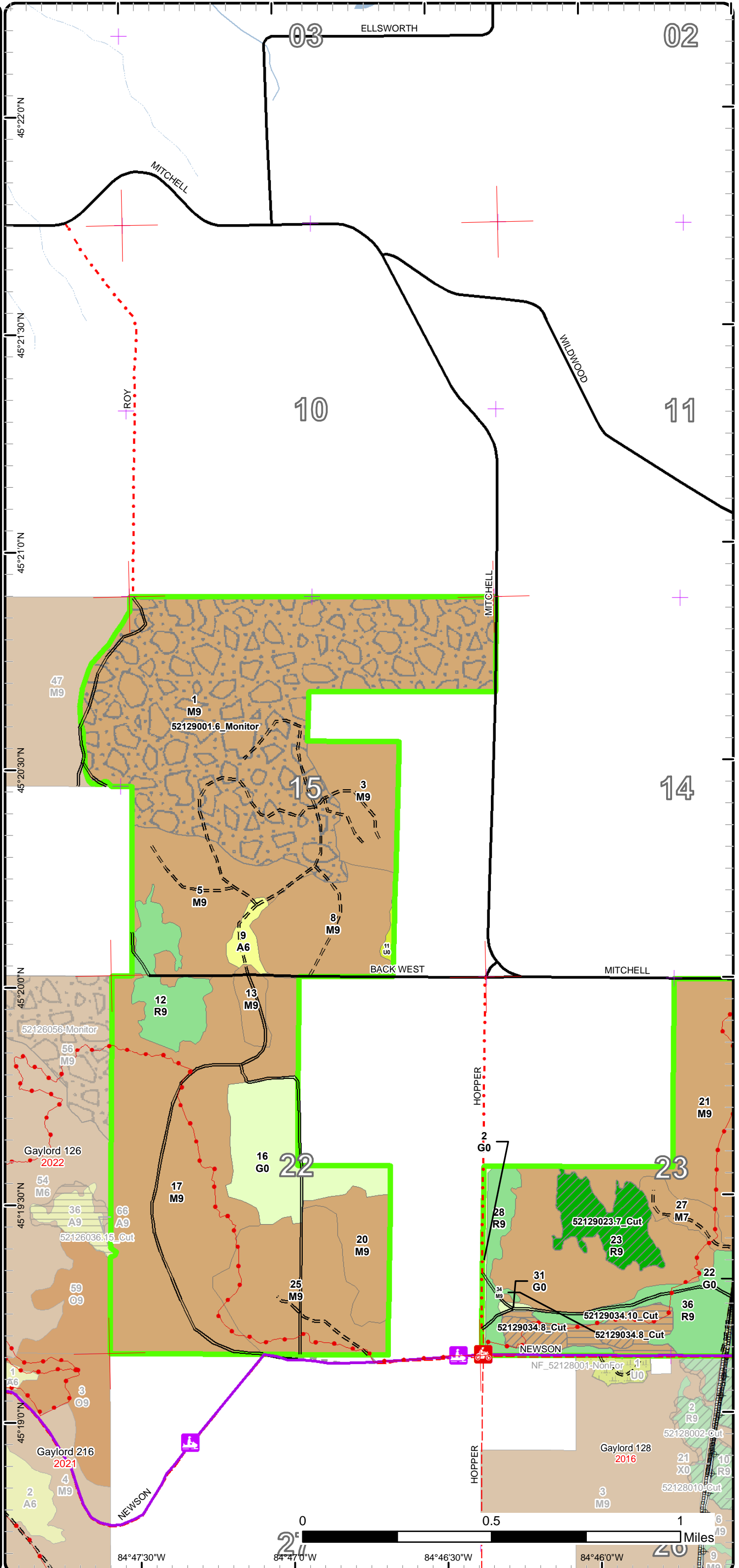
84°47'30"W 84°47'0"W 84°46'30"W 84°46'0"W 84°45'30"W 84°45'0"W 84°44'30"W 84°44'0"W

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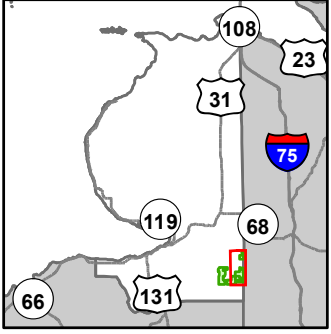


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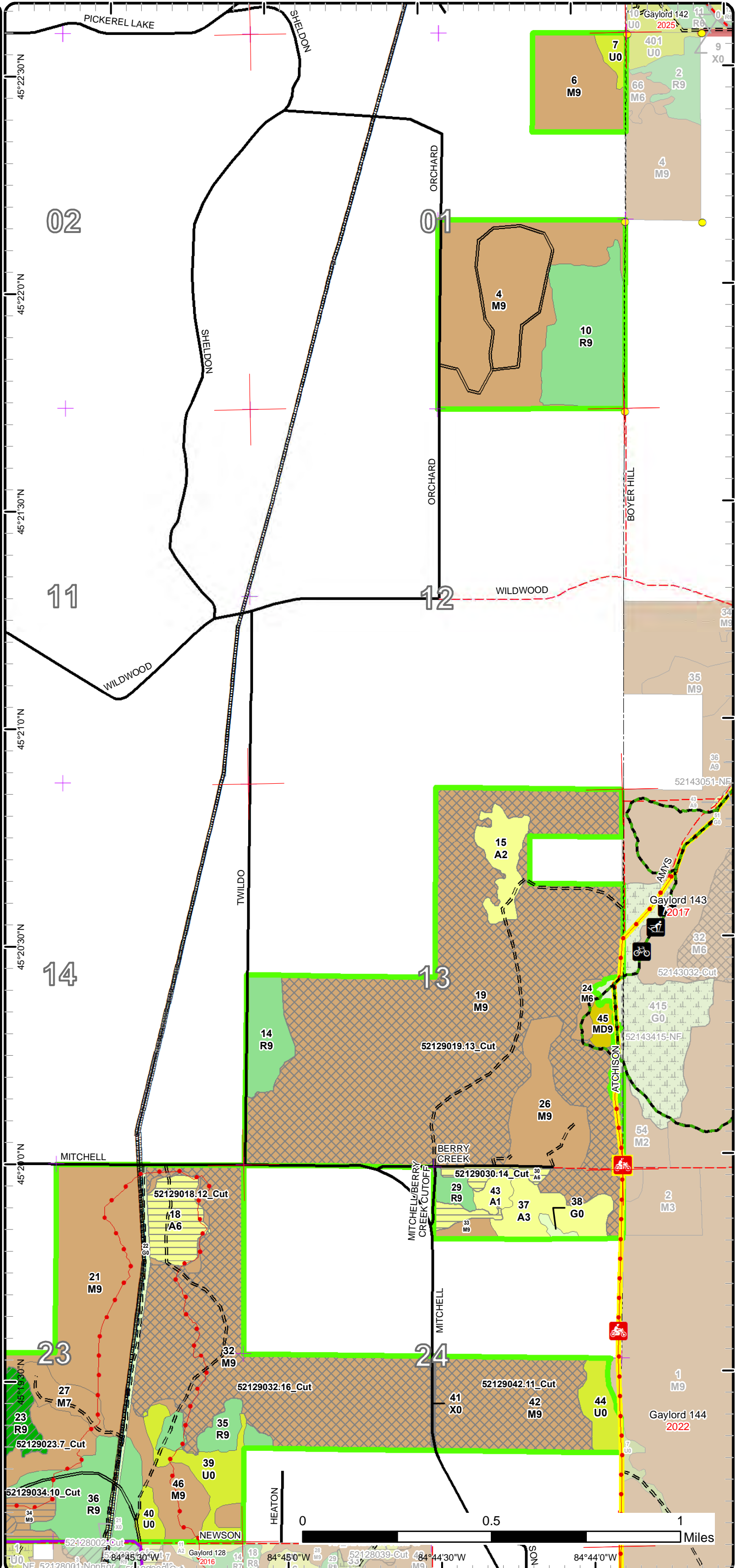


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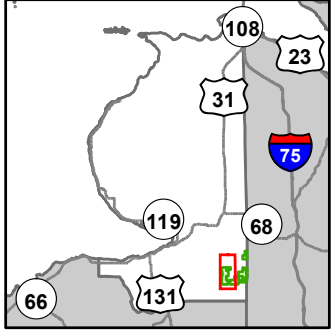


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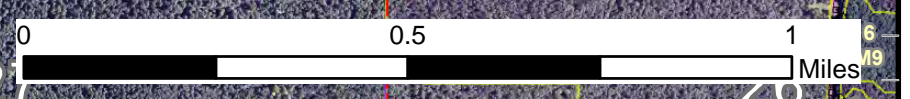
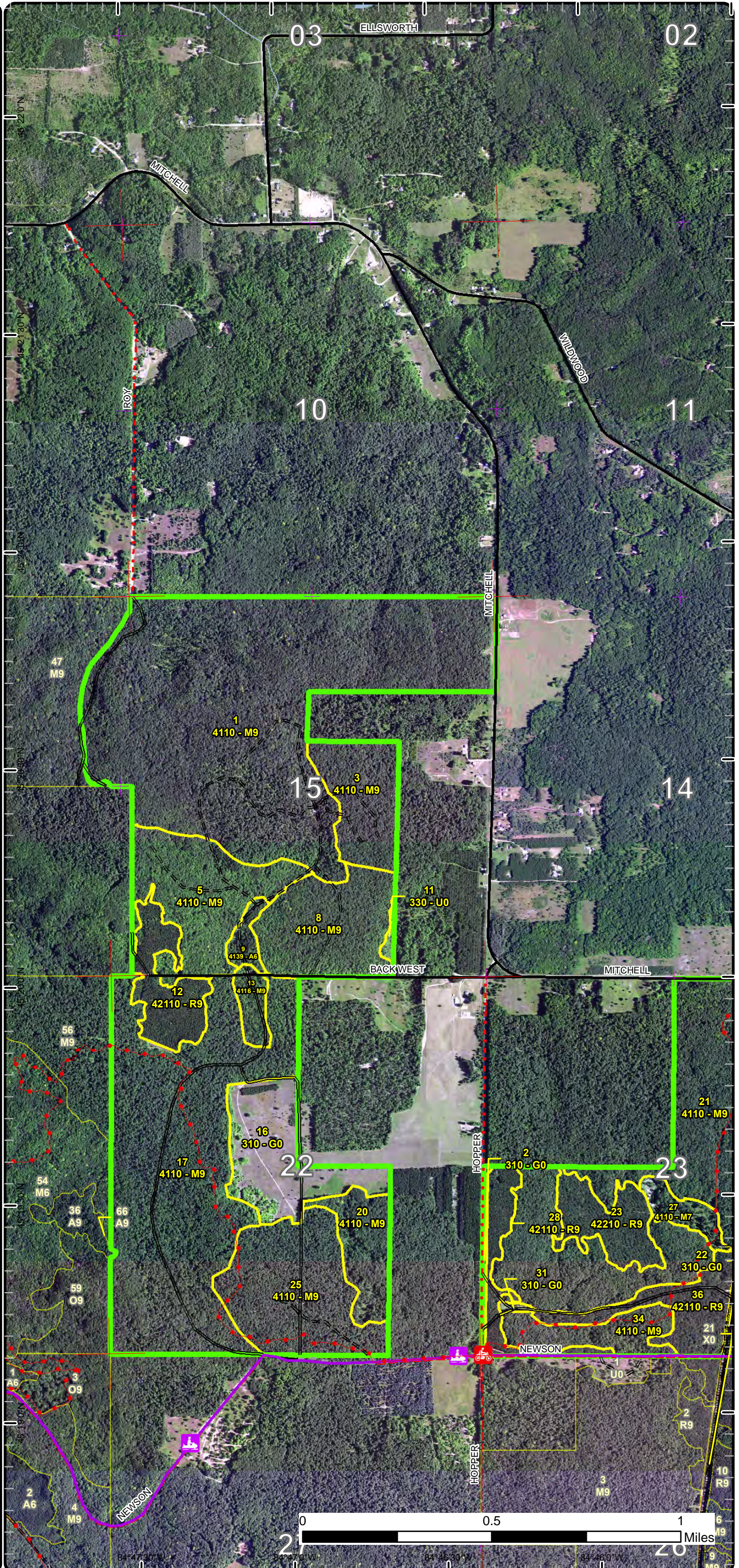


Stand Boundary Map

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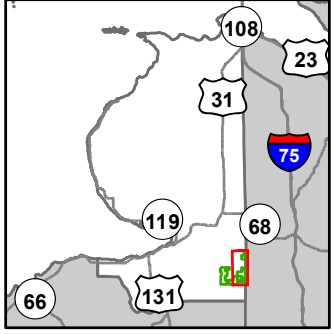


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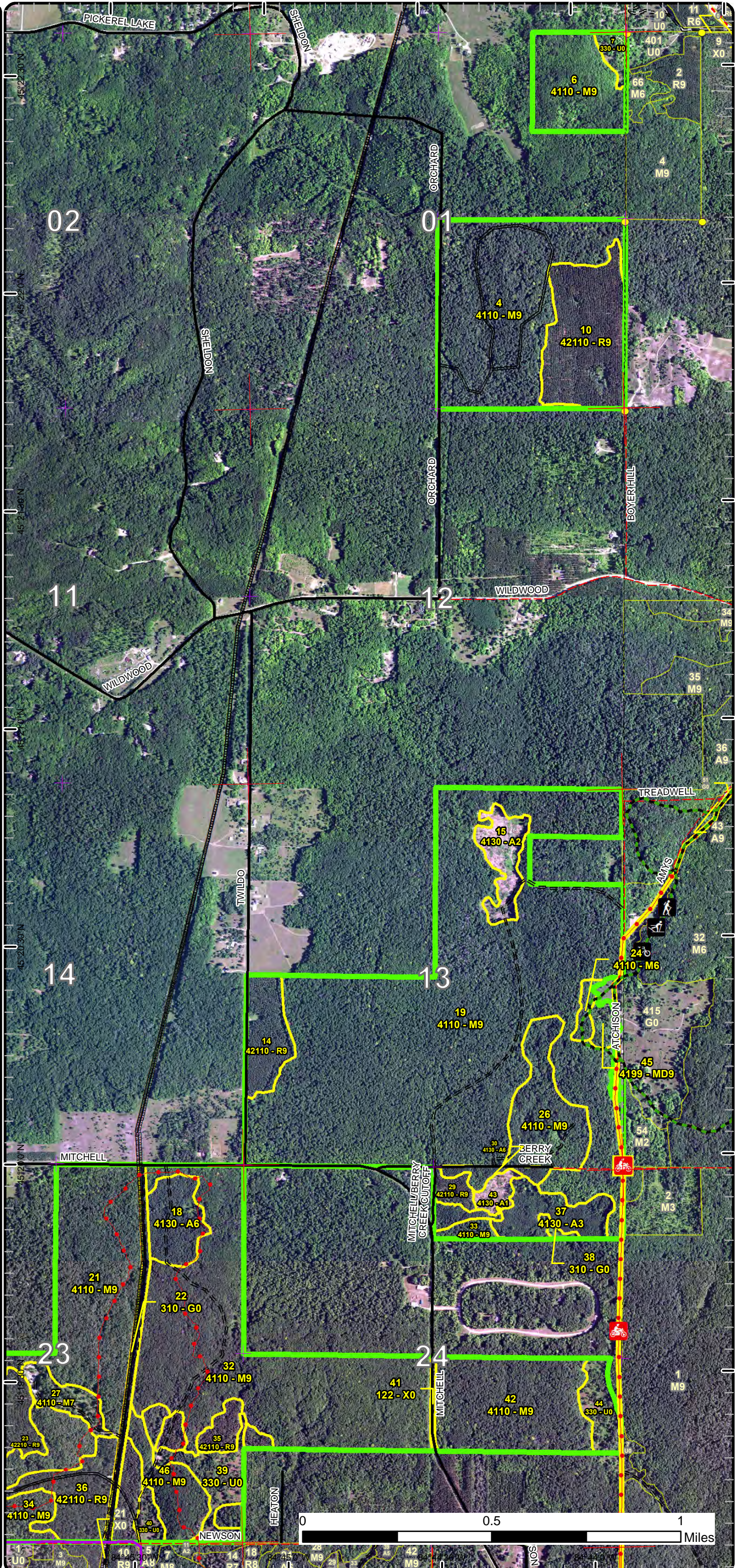


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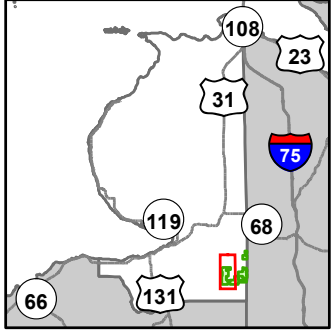


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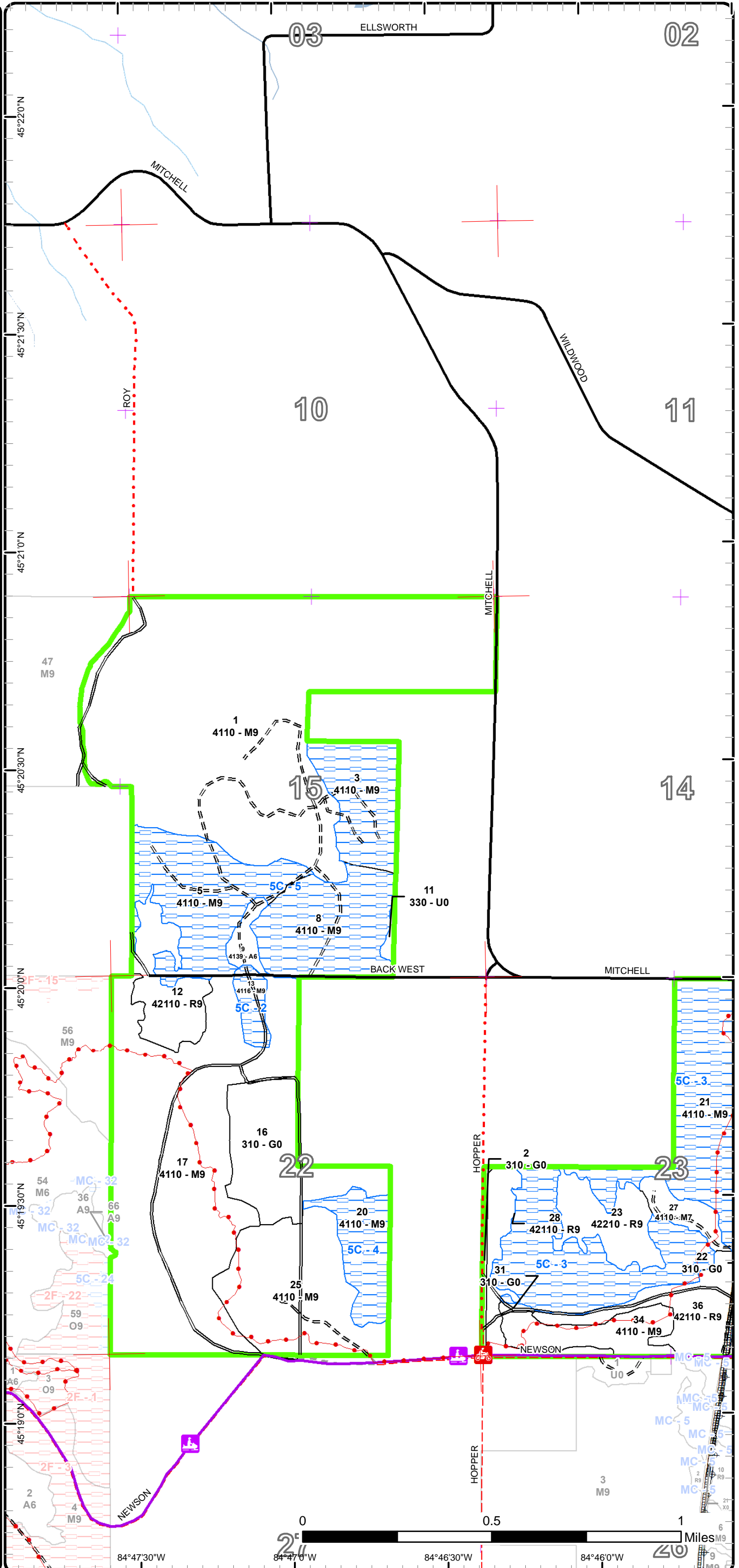


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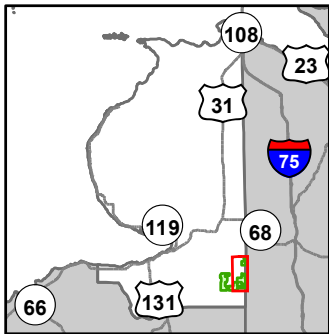


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- Perennial River
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- Compartment Boundary
- Available w/ Constraints
- 5C: Delay treatment for age/size class diversity or exceptional site quality
- Stand Boundaries
- Cold Water Streams

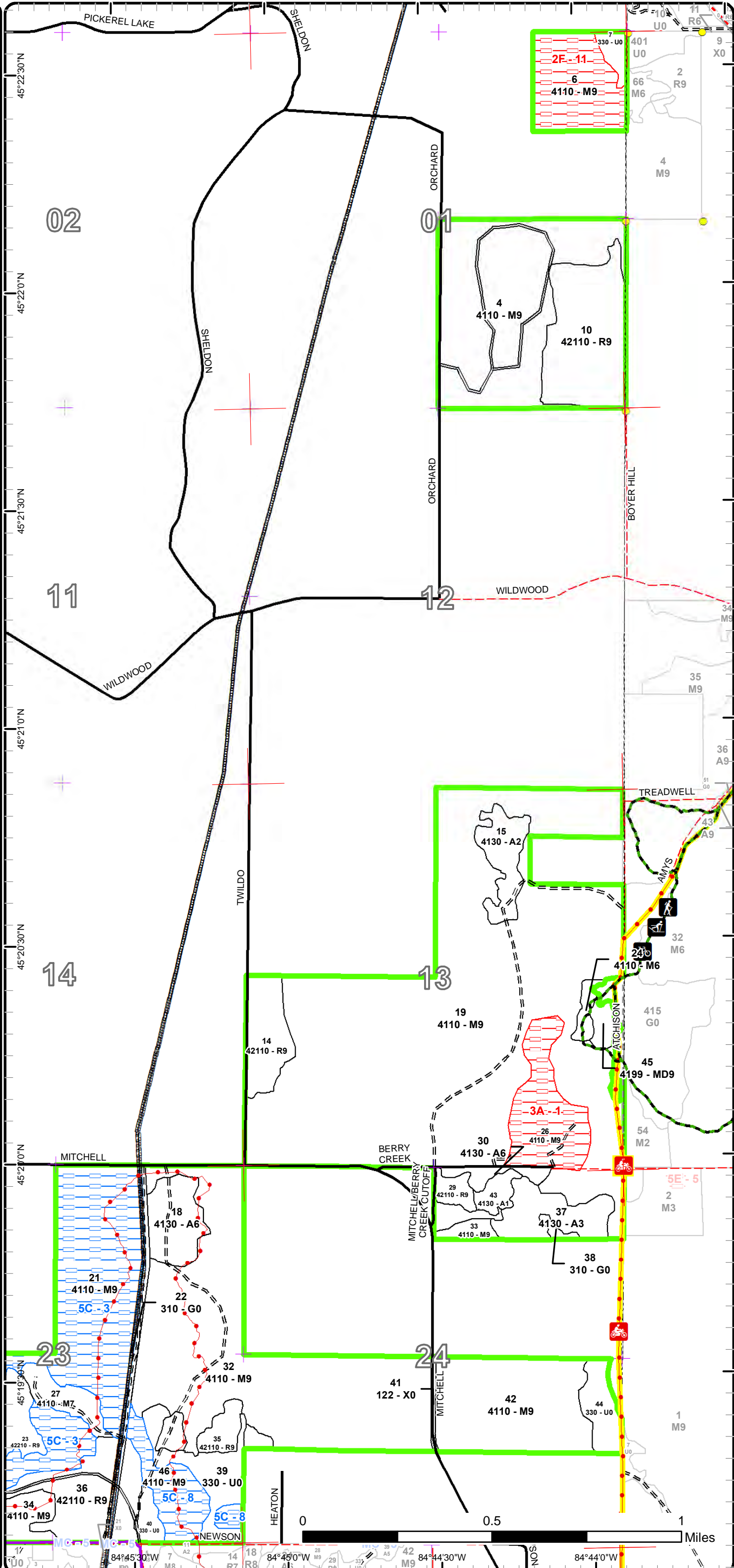


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- Pipeline
- ⚡ Powerline
- Compartment Boundary
- Available w/ Constraints
- 5C: Delay treatment for age/size class diversity or exceptional site quality
- Unavailable
- 2F: Too steep
- 3A: Conservation Values incompatible with harvest at this time
- Stand Boundaries



Report 1 – Total Acres by Cover Type and Age Class



Age Class

	Non-Forest	0-9	10-19	20-29	30-39	40-49	50-59	60-69	70-79	80-89	90-99	100-109	110-119	120-129	130-139	140-149	150+	Unnever-Aged	Total
Aspen	0	22	0	21	7	0	30	0	0	0	0	0	0	0	0	0	0	0	80
Herbaceous Openland	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	71
Low-Density Trees	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46
Mixed Upland Deciduous	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5
Northern Hardwood	0	0	0	0	0	0	0	0	37	231	236	1271	0	57	0	0	0	4	1835
Red Pine	0	0	0	0	0	0	0	209	0	0	0	0	0	0	0	0	0	0	209
Urban	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Total	119	22	0	21	7	0	30	209	37	231	236	1271	0	57	0	0	0	9	2248



Report 2 – Treatment Summary

Gaylord Mgt. Unit

Year of Entry: 2024

Acres of Harvest

Compartment 129

Total Compartment Acres: 2,247

Commercial Harvest - 700
 Harvests with Site Condition - 0
 Next Step Harvest - 0
 Habitat Cut - 0

Cover Type by Harvest Method

	Clearcut	Selection	Patch Clearcut	Seed Tree	Shelterwood	Thinning	Overstory Removal	Salvage	Other	Total Acres
Aspen	30	0	0	0	0	0	0	0	0	30
Northern Hardwood	16	617	0	0	9	0	0	0	0	642
Red Pine	0	0	0	0	28	0	0	0	0	28
Total	45	617	0	0	37	0	0	0	0	700

Proposed and Next Step Treatments by Method

	Harvest	Site Prep	Planting	Seeding	Burning	Pesticide	Monitoring	Other	Non-Forest Mgt.	Total Acres
Current	700	0	0	0	0	322	0	0	0	1021
Next Step	0	0	0	0	0	662	0	0	0	662
Total	700	0	0	0	0	984	0	0	0	1684



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

1	52129001.6_Monitor	321.7	4110 - Sugar Maple Association	Sawtimber Well	103	81-110	Monitoring	Natural Regen (Re-Inventory)	411 - Northern Hardwood	Even-Aged	No
<p><u>Prescription</u> Monitor regeneration.</p> <p><u>Specs:</u></p> <p><u>Next Step</u></p> <p><u>Treatments:</u></p> <p><u>Acceptable</u> Minimum stocking of northern hardwoods not dominated by beech.</p> <p><u>Regen:</u></p> <p><u>Other</u></p> <p><u>Comment:</u></p> <p><u>Site Condition</u></p> <p><u>Proposed Start Date:</u> 10/1 /2031</p>											

18	52129018.12_Cut	19.3	4130 - Aspen	Poletimber Well	56	81-110	Harvest	Clearcut with Retention	413 - Aspen	Even-Aged	No
<p><u>Prescription</u> Cut all trees 2"DBH and greater. Standard retention. Take care to protect the motorcycle trail during harvest. Include recreational trail spec in timber sale.</p> <p><u>Specs:</u></p> <p><u>Next Step</u> Monitoring, Natural Regen (Re-Inventory)</p> <p><u>Treatments:</u></p> <p><u>Acceptable</u> Minimum stocking of aspen.</p> <p><u>Regen:</u></p> <p><u>Other</u></p> <p><u>Comment:</u></p> <p><u>Site Condition</u></p> <p><u>Proposed Start Date:</u> 10/1 /2023</p>											

19	52129019.13_Cut	386.3	4110 - Sugar Maple Association	Sawtimber Well	105	111-140	Harvest	Single Tree Selection	411 - Northern Hardwood	Even-Aged	No
<p><u>Prescription</u> Create one canopy gap of 100'-150' diameter per 5 acres. Mark stand to reduce the BA between gaps to approximately 70 sq. ft. using single tree selection. Release advanced regeneration with canopy gaps where applicable. Favor under-represented species to maintain diversity in the stand. Include sale spec that requires logger to tip some trees over at an angle to improve American Martin habitat. Staff will likely have to mark the trees to tip s well as the tree for the tipped tree to rest against. Consult wildlife biologist prior to marking for exact marking specs and tip over density. Include trail protection specs in sale proposal.</p> <p><u>Specs:</u></p> <p><u>Next Step</u> Monitoring, Natural Regen (Re-Inventory)</p> <p><u>Treatments:</u></p> <p><u>Acceptable</u> Minimum stocking of northern hardwoods.</p> <p><u>Regen:</u></p> <p><u>Other</u></p> <p><u>Comment:</u></p> <p><u>Site Condition</u></p> <p><u>Proposed Start Date:</u> 10/1 /2023</p>											



S t a n d	Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
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23 52129023.7_Cut 28.0 42210 - Natural Red Pine Sawtimber Well 65 171-200 Harvest Crown Thinning 4211 - Planted Red Pine Even-Aged No

Prescription Thin stand to 120 BA.
Specs:
Next Step
Treatments:
Acceptable
Regen:
Other
Comment:
Site Condition
Proposed Start Date: 10/1 /2023

30 52129030.14_Cut 10.2 4130 - Aspen Poletimber Well 54 141-170 Harvest Clearcut 413 - Aspen Even-Aged No

Prescription Harvest all trees 2"DBH and greater.
Specs:
Next Step Monitoring, Natural Regen (Re-Inventory)
Treatments:
Acceptable Minimum stocking of aspen.
Regen:
Other
Comment:
Site Condition
Proposed Start Date: 10/1 /2023

32 52129032.16_Cut 167.1 4110 - Sugar Maple Association Sawtimber Well 84 111-140 Harvest Single Tree Selection 4110 - Sugar Maple Association Uneven-Aged No

Prescription Mark to a residual BA of 80. Leave under represented species to maintain diversity. Concentrate marking in the 8" to 14" diameter classes
Specs: (see graphs and tables in the compartment folder). Create at least one 100' canopy gap per 2 acres. Beech scale is present in the stand, refer to BBD and EAB guidelines when marking. Protect integrity of single track motorcycle trail during logging operations, re-route if necessary.
Next Step Monitoring, Natural Regen (Re-Inventory)
Treatments:
Acceptable Medium to well stocked Sugar Maple, Basswood, Red Maple, Beech and ash regen in the canopy gaps will be acceptable.
Regen:
Other
Comment:
Site Condition
Proposed Start Date: 10/1 /2015



Standard

Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
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34 52129034.10_Cut	15.8	4110 - Sugar Maple Association	Sawtimber Well	87	111-140	Harvest	Clearcut with Retention	411 - Northern Hardwood	Even-Aged	No
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Prescription Cut all species to 2" DBH. Standard retention. Include recreational trail spec in timber sale.

Specs:

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Minimum stocking of northern hardwoods.

Regen:

Other

Comment:

Site Condition

Proposed Start Date: 10/1 /2023

34 52129034.8_Cut	9.4	4110 - Sugar Maple Association	Sawtimber Well	87	111-140	Harvest	Crown Thinning	411 - Northern Hardwood	Even-Aged	No
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Prescription Thin stand to a residual BA of 80. Favor underrepresented species for diversity. Include recreational trail spec in timber sale.

Specs:

Next Step

Treatments:

Acceptable

Regen:

Other

Comment:

Site Condition

Proposed Start Date: 10/1 /2023

42 52129042.11_Cut	63.5	4110 - Sugar Maple Association	Sawtimber Well	99	111-140	Harvest	Single Tree Selection	411 - Northern Hardwood	Even-Aged	No
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Prescription Mark to reduce BA to 70. Create one 100'-150' canopy gap per 5 acres. Leave under-represented species (including beech) for diversity.

Specs: Focus marking on larger diameter trees. Clearcut the aspen in SW corner of the stand. Include sale spec that requires logger to tip some trees over at an angle to improve American Martin habitat. Staff will likely have to mark the trees to tip as well as the tree for the tipped tree to rest against. Consult wildlife biologist prior to marking for exact marking specs and tip over density.

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Minimum stocking of northern hardwoods.

Regen:

Other

Comment:

Site Condition

Proposed Start Date: 10/1 /2023

Total Treatment Acreage Proposed: 1021.3

Report 4 – Site Conditions

Gaylord Mgt. Unit
Shannon Harig : Examiner

Compartment: 129
Year of Entry: 2024

Availability for Management

Total Acres	Acres Available	Acres Avail		Dominant Site Conditions	5C	2F	3A
		With Condition	Not Available				
79	79	0	0	Aspen			
72	72	0	0	Herbaceous Openland			
46	46	0	0	Low-Density Trees			
5	5	0	0	Mixed Upland Deciduous			
1834	1379	384	71	Northern Hardwood	384	36	35
209	209	0	0	Red Pine			
2	2	0	0	Urban			
2,247	1,792	384	71	Total Forested Acres	384	36	35
	80%	17%	3%	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	3A: Conservation Values incompatible with harvest at this time	35	2F: Too steep	Unspecified	Unspecified	Unspecified
Comments: A bunch of potholes, several holding water.							
2	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	10	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Surrounding stands were harvested last entry. There will be a significant amount of hardwood thinning in this compartment. This stand is being left to help balance the hardwood harvest.							
3	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	163	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Stand not being harvested to maintain acres with closed canopy for American Martin. Adjacent stands have been recently harvested and canopy is open. When adjacent canopy has sufficiently filled in, these stands will be available for harvest.							

Report 4 – Site Conditions

Gaylord Mgt. Unit
Shannon Harig : Examiner

Compartment: 129
Year of Entry: 2024

4	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	28	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Stand not being harvested to maintain acres with closed canopy for American Martin. Adjacent stands have been recently harvested and canopy is open. When adjacent canopy has sufficiently filled in, these stands will be available for harvest.							
5	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	161	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Stand not being harvested to maintain acres with closed canopy for American Martin. Adjacent stands have been recently harvested and canopy is open. When adjacent canopy has sufficiently filled in, these stands will be available for harvest.							
8	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	23	Unspecified	Unspecified	Unspecified	Unspecified
Comments:							
11	Unavailable	2F: Too steep	37	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Approximately 700 acres of the hardwood acreage in this compartment was harvested last entry and roughly 470 acres will be harvested this entry. This will leave approximately 500 acres of hardwood to be harvested next entry. This stand is also steep and has poor access.							

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

Mgt. Unit

Compartment:

Year of Entry



Report 6 – EXISTING SPECIAL CONSERVATION AREA DETAILS

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

ERA = Ecological Reference Area
HCVA = High Conservation Value Area
SCA = Special Conservation Area

Conservation Area	Type	Description
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments			
1	4110 - Sugar Maple Association	Sawtimber Well	321.7	103	81-110	N/A	Good quality stand.			
		Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size
		Sugar Maple	80	Log/Pole	10	103	Beech	Low	Variable	Sapling
		Basswood	20	Log	12					
2	310 - Herbaceous Openland	Nonstocked	3.5	0		No	Power line ROW and road.			
3	4110 - Sugar Maple Association	Sawtimber Well	39.0	108	141-170	N/A	This stand contains a lot of large diameter trees, most are good quality.			
		Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size
		Beech	4	Log/XLog	15		Sugar Maple	Low	Variable	Sapling
		Basswood	12	XLog/Log	20		Ironwood	Medium	Variable	Sapling
		Sugar Maple	84	Log/Pole/XLog	15	108				
4	4110 - Sugar Maple Association	Sawtimber Well	107.9	105	81-110	N/A	Good quality sawlogs. Some good ash and maple regen in gaps. Beech is mostly dead and dying.			
		Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size
		Basswood	10	Log	14		White Ash	Medium	5 - 10 feet	Sapling
		Beech	2	XLog/Log/Pole	18		Ironwood	Low	Variable	Sapling
		Sugar Maple	88	Log	14	105	Sugar Maple	Medium	< 5 feet	Sapling
							Beech	Low	Variable	Sapling
5	4110 - Sugar Maple Association	Sawtimber Well	64.7	108	111-140	N/A	Rolling, smaller diameters. Some nice large Red Oak. Fair quality stems.			
		Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size
		Ironwood	8	Pole	8		Striped Maple	Low	Variable	Sapling
		Beech	2	Log/Pole	10		Ironwood	High	Variable	Sapling
		Basswood	13	Log	12		Beech	Low	Variable	Sapling
		Red Oak	5	Log/Pole	13					
		Bigtooth Aspen	2	Log/Pole	12					
		Sugar Maple	70	Log/Pole	13	108				
6	4110 - Sugar Maple Association	Sawtimber Well	36.5	78	111-140	N/A	Decent quality, good sugar maple regen in some areas. Steep, mostly inoperable.			
		Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size
		Beech	2	Log/XLog	16		Beech	Low	Variable	Sapling
		Bigtooth Aspen	5	Log/Pole	12		Ironwood	Low	Variable	Sapling
		Basswood	15	Log/Pole	12					
		Sugar Maple	77	Log/Pole	12	78				
		White Ash	1	Log	10					
7	330 - Low-Density Trees	Nonstocked	5.1			No	Filling in with maple and aspen. Some sumac present also.			



Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																					
8	4110 - Sugar Maple Association	Sawtimber Well	57.0	129	111-140	N/A	Good quality stems.																																					
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9	4139 - Aspen, Mixed Deciduous	Poletimber Well	7.1	39	81-110	N/A																																						
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10	42110 - Planted Red Pine	Sawtimber Well	50.5	68	141-170	N/A																																						
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12	42110 - Planted Red Pine	Sawtimber Well	30.3	65	141-170	N/A																																						
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13	4116 - Mixed N. Hardwood - Aspen	Sawtimber Well	9.5	90	141-170	N/A	The soils in this stand are not as well drained as in the adjacent stand. A lot of hemlock present.																																					
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14	42110 - Planted Red Pine	Sawtimber Well	20.7	67	111-140	N/A	Heavy hardwood understory.																																					
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																																					
15	4130 - Aspen	Sapling Medium	16.2	7	Immature	N/A	Regen looks good.																																																					
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16	310 - Herbaceous Openland	Nonstocked	53.2		Unspecified	No	American Chestnut (true, 100%) planted in 1990 in a 5x2-chain area in the northeast, FTP # C51-400. Plantation furrowed with tractor, furrows spaced 10 feet apart. Trees planted 8 feet apart in furrows. 800 trees planted. Trees have succumb to Chestnut Blight, but continue to resprout year after year, sometimes flowering and producing chestnuts.																																																					
17	4110 - Sugar Maple Association	Sawtimber Well	208.7	103	81-110	N/A	Some scattered sugar maple regen, a lot of ash regen. Some pockets of nice black cherry regen slope on the east side of the stand.																																																					
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18	4130 - Aspen	Poletimber Well	19.4	56	81-110	N/A	Nice regen.																																																					
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19	4110 - Sugar Maple Association	Sawtimber Well	386.5	105	111-140	N/A	A lot of berries. Some scattered heavy ash regen.																																																					
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20	4110 - Sugar Maple Association	Sawtimber Well	27.9	103	111-140	N/A	Some large diameters and good quality stems in the north part of the stand. A lot of hemlock present in the north also. Quality and stocking taper off toward the south end of the stand.																																																					
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments
21	4110 - Sugar Maple Association	Sawtimber Well	162.7	99	141-170	N/A	Good quality stand. Rolling. Decent access.
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species	
Red Maple		4	Log/Pole	12		Beech	
Black Cherry		8	Log	13		Ironwood	
American Elm		4	Log/Pole	10		Density	
Sugar Maple		69	Log/Pole	11	99	Avg. Height	
Basswood		15	Log/Pole	14		Size	
22	310 - Herbaceous Openland	Nonstocked	11.8			No	Pipeline ROW
23	42210 - Natural Red Pine	Sawtimber Well	28.0	65	171-200	N/A	
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species	
Red Pine		90	Log/Pole	10	65	Sugar Maple	
Black Cherry		10	Log/Pole	11		Density	
24	4110 - Sugar Maple Association	Poletimber Well	4.2	51	51-80	N/A	A lot of Serviceberry in the south part of the stand.
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species	
White Ash		30	Pole/Sapling	7		Ironwood	
Bigtooth Aspen		3	Pole	6		Sugar Maple	
Sugar Maple		64	Pole/Sapling	7	51	White Ash	
Black Cherry		3	Pole/Log	9		Density	
25	4110 - Sugar Maple Association	Sawtimber Well	75.5	103	51-80	N/A	Treatment completed 2016, 52-113-11-01: Precipice II.
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species	
Sugar Maple		83	Log	15	103	Beech	
Basswood		15	Log	13		Ironwood	
Red Oak		2	XLog	30		White Ash	
26	4110 - Sugar Maple Association	Sawtimber Well	34.6	105	111-140	N/A	Stand contains a lot of potholes. Some holding water
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species	
Basswood		19	Log	12		Beech	
Beech		1	Log	13		White Ash	
Sugar Maple		80	Log	11	105	Ironwood	
						Sugar Maple	
27	4110 - Sugar Maple Association	Sawtimber Poor	11.7	80	1-50	N/A	
Canopy Species		% Cover	Size Class	DBH	Age	Sub-Canopy Species	
Black Cherry		80	Log/Pole	12	80	Ironwood	
Basswood		10	Pole/Log	10		Red Maple	
Red Maple		10	Pole/Log	10		Density	



Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																															
28	42110 - Planted Red Pine	Sawtimber Well	20.4	65	111-140	N/A																																																
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29	42110 - Planted Red Pine	Sawtimber Well	5.3	64	111-140	N/A	Some mortality present. Doesn't appear to be HRD, surveyed by health specialist several years ago.																																															
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30	4130 - Aspen	Poletimber Well	10.2	54	141-170	N/A	160, 140,																																															
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31	310 - Herbaceous Openland	Nonstocked	1.3			No	A lot of raspberries and a few scrubby cherries.																																															
32	4110 - Sugar Maple Association	Sawtimber Well	170.4	84	111-140	N/A	There is currently a harvest taking place so no update to stand data.																																															
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33	4110 - Sugar Maple Association	Sawtimber Well	4.3	105	81-110	N/A	Some scattered sugar maple regen in canopy gaps. A little yellow birch regen in the west end of the stand.																																															
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Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments																																							
34	4110 - Sugar Maple Association	Sawtimber Well	25.2	87	111-140	N/A	Good quality stems in west 1/3, rolling, operable.																																							
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35	42110 - Planted Red Pine	Sawtimber Well	13.0	65	111-140	N/A																																								
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36	42110 - Planted Red Pine	Sawtimber Well	41.0	65	111-140	N/A	Good quality stems.																																							
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37	4130 - Aspen	Sapling Well	20.6	24	Immature	N/A																																								
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38	310 - Herbaceous Openland	Nonstocked	1.7			No																																								
39	330 - Low-Density Trees	Nonstocked	21.3			No	Scattered cherry and aspen poles and saplings. Some bush honeysuckle and blackberries.																																							
40	330 - Low-Density Trees	Nonstocked	5.2			No																																								
41	122 - Road/Parking Lot	Nonstocked	2.0		Unspecified	No																																								
42	4110 - Sugar Maple Association	Sawtimber Well	63.5	99	111-140	N/A	Very little regen in gaps from last harvest. Good quality stand. Small clone of aspen in the SW corner of the stand. A few scattered beech.																																							
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43	4130 - Aspen	Sapling Poor	5.5	7	Immature	N/A	Heavy raspberry ground cover. Big Tooth Aspen and some Sugar Maple regen.																																																															
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44	330 - Low-Density Trees	Nonstocked	12.4			No	Mostly cherry with some sugar maple.																																																															
45	4199 - Other Mixed Upland Deciduous	Sawtimber Well	4.8	91	81-110	N/A	Stand of Black Walnut. This was an old homestead site, black walnut has been filling in the opening likely from some trees that were planted when the site was settled. The trees range in size from small saplings to 20" sawlogs.																																																															
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46	4110 - Sugar Maple Association	Sawtimber Well	23.1	84	111-140	N/A																																																																
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