



**ATLANTA FOREST MANAGEMENT UNIT**  
**COMPARTMENT REVIEW PRESENTATION**  
**COMPARTMENT 128 ENTRY YEAR: 2012**

**Compartment Acreage: 1676      County: Presque Isle**

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**Revision Date:** October 26, 2010

**Stand Examiner:** Barber

**Legal Description:** T33N, R4E, Sec. 20, 21, 28, 29, 32, & 33

**RMU (if applicable):** Thunder Bay Outwash

**Management Goals:** Regenerate oak.

**Soil and Topography:** Habitat types dominated by PArVHa, with some PArVVb. Often hilly.

**Ownership Patterns, Development, and Land Use in and Around the Compartment:** Nearby lands are mostly other state land and hunting lands.

**Unique, Natural Features (include only non-site specific and non-sensitive information):** None reported.

**Archeological, Historical, and Cultural Features (include only non-site specific and non-sensitive information):** One or more occurrences have been reported for this compartment.

**Special Management Designations or Considerations:** None.

**Watershed and Fisheries Considerations:** No special considerations exist for this compartment.

**Wildlife Habitat Considerations:** This compartment is a mix of aspen and oak with pine and intermittent lowland swamps. Past management has created large, mast producing trees and good food sources for deer,

elk, and turkey while lowlands offer cover for these and other wildlife species. The compartment is outside of the core elk range but currently used by elk year-round. This area was historically prone to fire, which could be reintroduced into the system to mimic natural processes.

**Mineral Resource and Development Concerns and/or Restrictions:** Surface sediments consist of glacial outwash sand and gravel and postglacial alluvium. The glacial drift thickness varies between 50 and 200 feet. Beneath the glacial drift is the Devonian Traverse Limestone, used for limestone/stone. The nearest gravel pit is located within one mile to the south and potential is considered to be good. This area has had no drilling for oil and gas. Oil and gas potential is limited at this time. None of the State land is leased for oil and gas development.

**Vehicle Access:** Excellent, but there are so many roads that one easily becomes lost.

**Survey Needs:** None. Surveying will be required to prove trespass for timber sale preparation.

**Recreational Facilities and Opportunities:** Hunting is the primary activity here.

**Fire Protection:** Adequate.

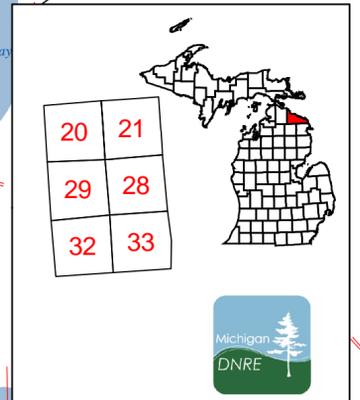
**Additional Compartment Information:**

- **The following 5 reports from the Operations Inventory System (OIPC) are attached:**
  - ◆ **Cover Type by Age Class**
  - ◆ **Cover Type by Management Objective**
  - ◆ **Compartment Volume Summary**
  - ◆ **Proposed Treatments – No Limiting Factors**
  - ◆ **Proposed Treatments – With Limiting Factors**
  
- **The following information is displayed, where pertinent, on the attached compartment maps:**
  - ◆ **Base feature information, stand numbers, cover types**
  - ◆ **Proposed treatments**

- ◆ **Proposed road access system**
- ◆ **Suggested potential old growth**

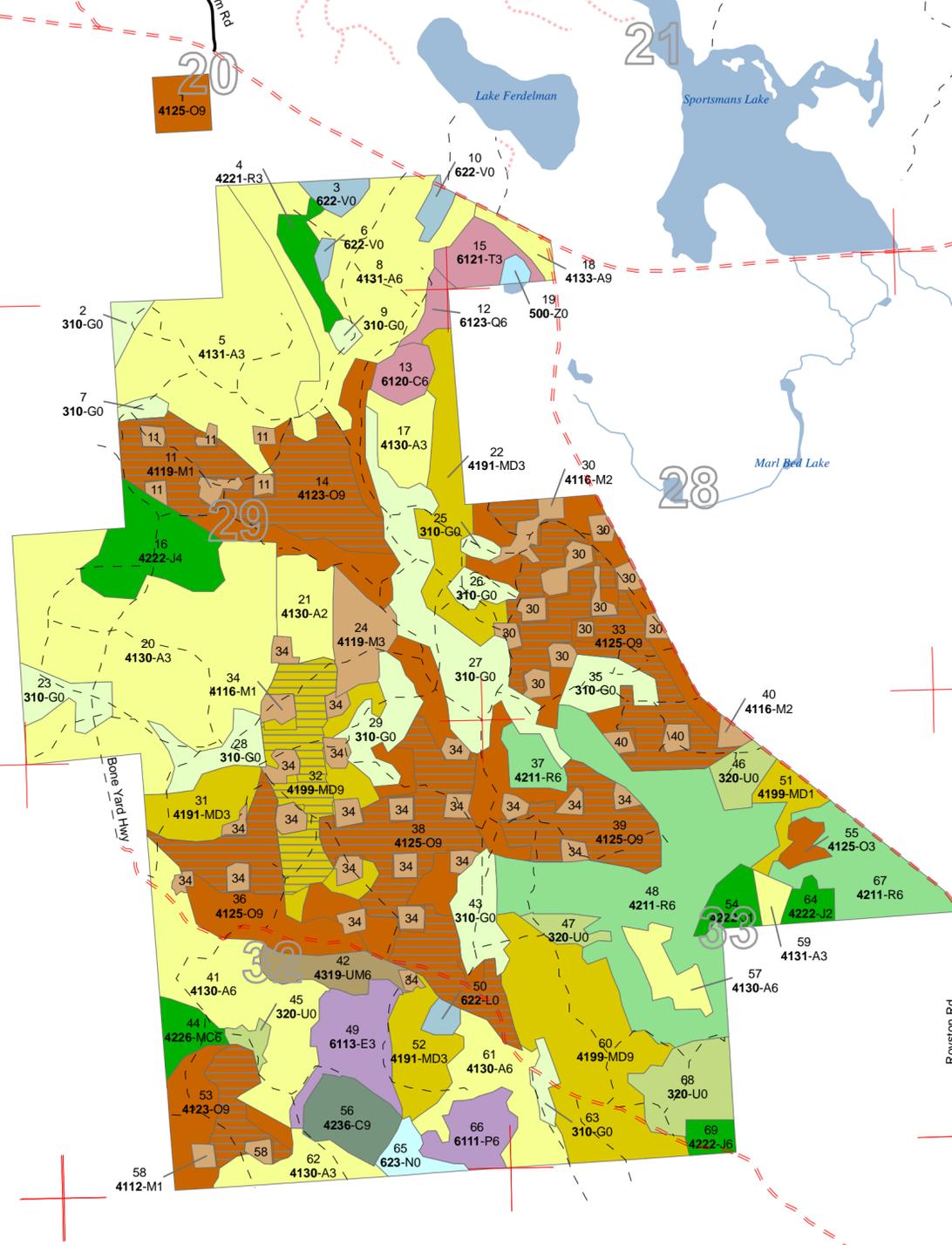
# Cover Type & Treatment Map

Compartment 128  
 T33N, R04E, Sec. 20, 21, 28, 29, 32 & 33  
 County: Presque Isle  
 Unit: Atlanta  
 YOE: 2012  
 Acres: 1,676 GIS Calculated  
 Stand Examiner: Richard Barber  
 Map Revised: 8/17/2010  
 Map Phase: Pre-Review



**Stand #**  
 23  
**Stocking Density**  
 (4120) - A7  
 Level 3 OI  
 Level 4 Code  
**Cover Type Code**

- Legend**
- Miris Corners
  - Paved Roads
  - - - County Gravel Roads
  - - - Gravel Roads
  - - - Poor Dirt Roads
  - ..... Closed Roads
  - ..... Intermittent Stream/Drain
  - Stream
  - Lakes and Rivers
- Treatments**
- ▨ Clearcut (w/Reserves, Patch/Strip)
- Forest Stands**
- Level 3
- 411 - Northern Hardwood
  - 412 - Oak Types
  - 413 - Aspen Types
  - 419 - Mixed Upland Deciduous
  - 421 - Planted Pines
  - 422 - Natural Pines
  - 423 - Other Upland Conifers
  - 431 - Upland Mixed Forest
  - 611 - Lowland Deciduous Forest
  - 612 - Lowland Coniferous Forest
- Non-Forest Stands**
- Level 3
- 310 - Herbaceous Openland
  - 320 - Upland Shrub
  - 500 - Water
  - 622 - Lowland Shrub
  - 623 - Emergent Wetland



# Stand Boundary Map

Compartment 128  
 T33N, R04E, Sec. 20, 21, 28, 29, 32 & 33  
 County: Presque Isle  
 Unit: Atlanta  
 YOE: 2012  
 Acres: 1,676 GIS Calculated  
 Stand Examiner: Richard Barber  
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20	21
29	28
32	33



**Stand #**  
 23  
**Stocking Density**  
 (4120) - A7  
 Level 3 OI  
 Level 4 Code  
**Cover Type Code**

**Legend**

- Miris Corners
- Paved Roads
- - - County Gravel Roads
- - - Gravel Roads
- - - Poor Dirt Roads
- - - Closed Roads
- - - Intermittent Stream/Drain
- Stream
- Stand Boundaries

**Forest Stands**

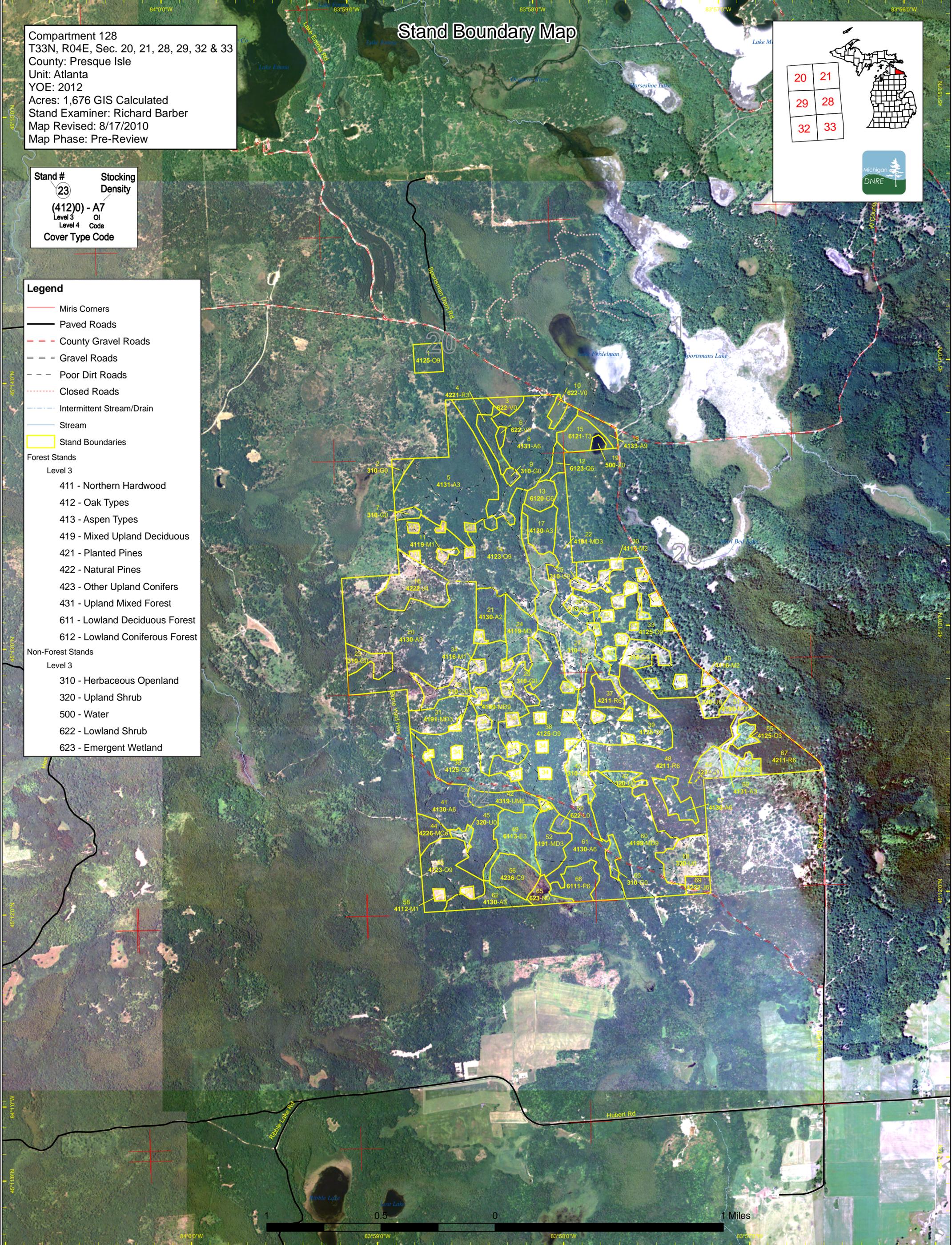
Level 3

- 411 - Northern Hardwood
- 412 - Oak Types
- 413 - Aspen Types
- 419 - Mixed Upland Deciduous
- 421 - Planted Pines
- 422 - Natural Pines
- 423 - Other Upland Conifers
- 431 - Upland Mixed Forest
- 611 - Lowland Deciduous Forest
- 612 - Lowland Coniferous Forest

**Non-Forest Stands**

Level 3

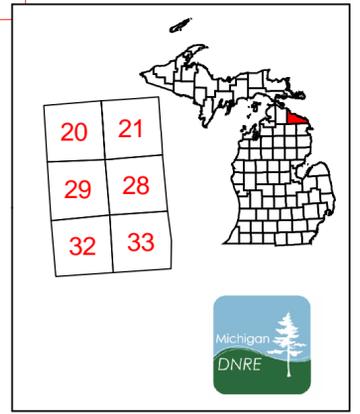
- 310 - Herbaceous Openland
- 320 - Upland Shrub
- 500 - Water
- 622 - Lowland Shrub
- 623 - Emergent Wetland



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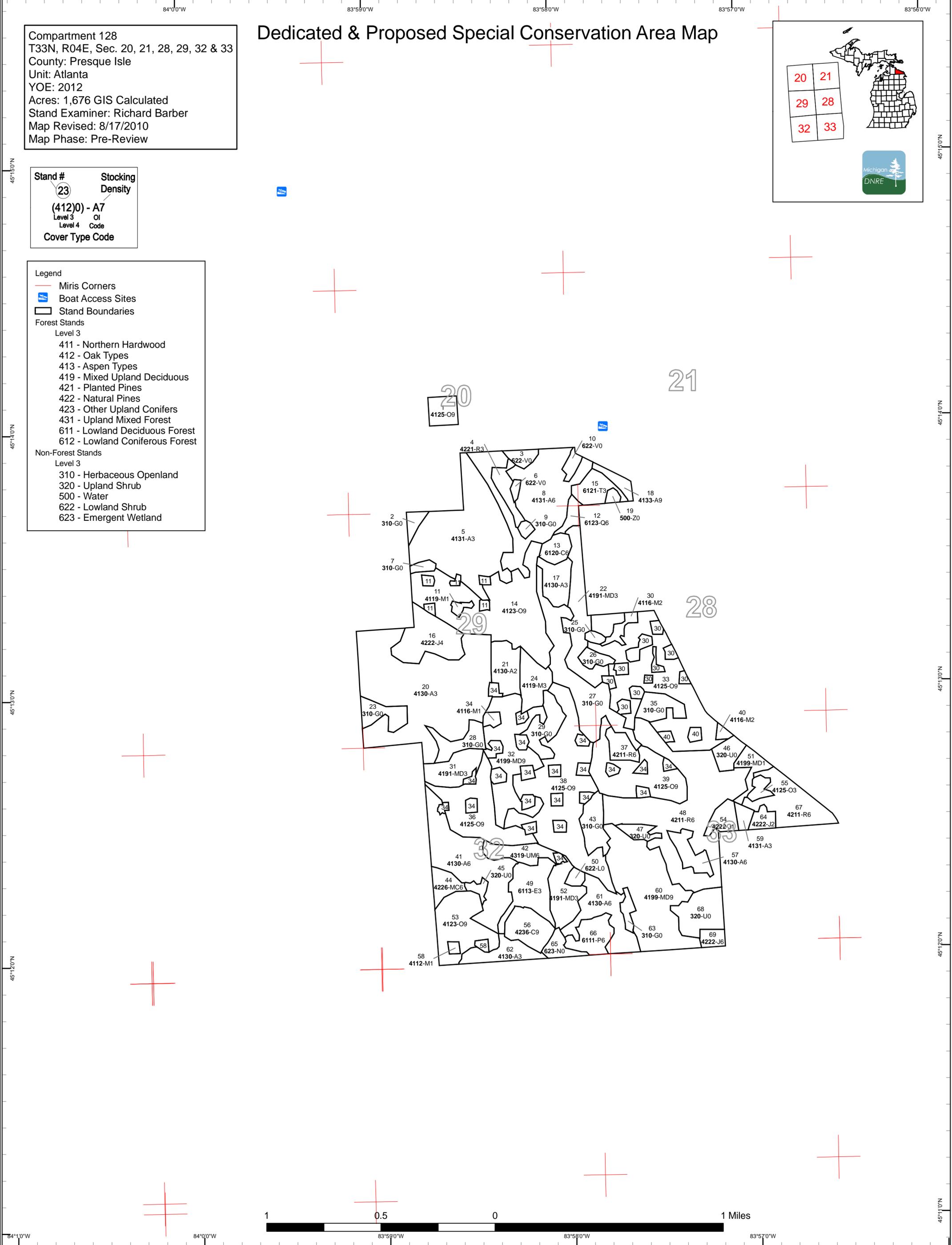
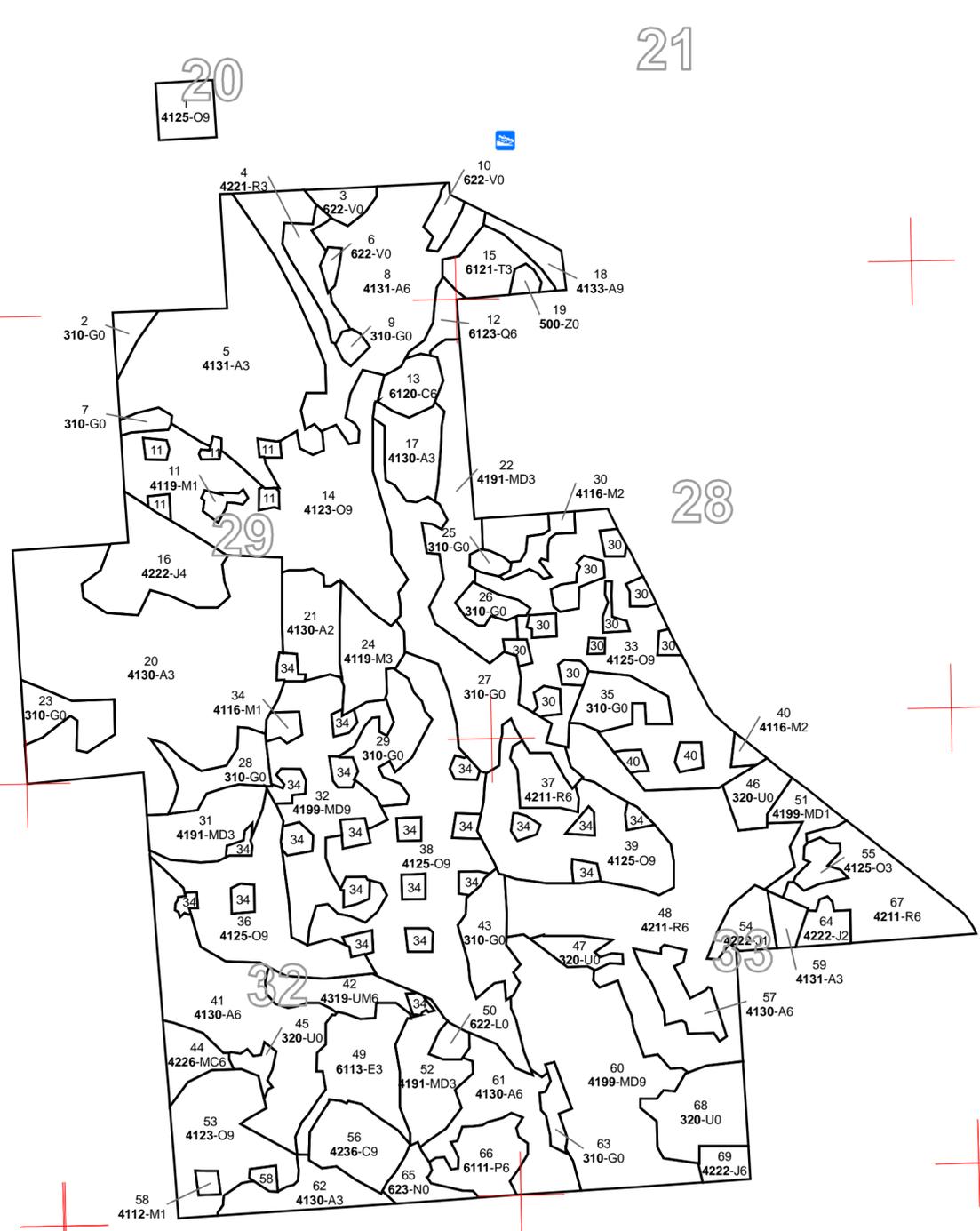
Compartment 128  
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# Dedicated & Proposed Special Conservation Area Map



**Stand #**  
 23  
**Stocking Density**  
 (4120) - A7  
 Level 3 OI  
 Level 4 Code  
**Cover Type Code**

- Legend**
- Miris Corners
  - ⚓ Boat Access Sites
  - ▭ Stand Boundaries
  - Forest Stands**
  - Level 3
    - 411 - Northern Hardwood
    - 412 - Oak Types
    - 413 - Aspen Types
    - 419 - Mixed Upland Deciduous
    - 421 - Planted Pines
    - 422 - Natural Pines
    - 423 - Other Upland Conifers
    - 431 - Upland Mixed Forest
    - 611 - Lowland Deciduous Forest
    - 612 - Lowland Coniferous Forest
  - Non-Forest Stands**
  - Level 3
    - 310 - Herbaceous Openland
    - 320 - Upland Shrub
    - 500 - Water
    - 622 - Lowland Shrub
    - 623 - Emergent Wetland



**Table 1 – Total Acres by Cover Type and Age Class**

Data updated before 2:00 PM



	Age Class														Total	
	Non-Forested	1-9	10-19	20-29	30-39	40-49	50-59	60-69	70-79	80-89	90-99	100-109	110-119	120 +		Uneven Age
Aspen	0	21	139	15	89	87	101	0	0	6	0	0	0	0	0	458
Bog	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11
Cedar	0	0	0	0	0	0	0	0	0	0	18	0	9	0	0	27
Herbaceous Openland	139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	139
Jack Pine	0	15	0	30	5	0	0	0	0	0	0	0	0	0	0	50
Lowland Aspen/Balsam Poplar	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	16
Lowland Conifers	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	5
Lowland Deciduous	0	0	26	0	0	0	0	0	0	0	0	0	0	0	0	26
Lowland Shrub	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
Marsh	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
Mixed Upland Deciduous	0	0	9	33	19	18	0	0	0	120	0	0	0	0	0	200
Natural Mixed Pines	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	9
Northern Hardwood	0	83	16	0	0	0	0	0	0	0	0	0	0	0	0	99
Oak	0	0	0	0	5	0	0	10	0	255	84	42	0	0	0	397
Red Pine	0	0	0	0	9	109	41	0	0	0	0	0	0	0	0	160
Tamarack	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	13
Upland Mixed Forest	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	13
Upland Shrub	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40
Water	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
<b>Total</b>	<b>203</b>	<b>118</b>	<b>191</b>	<b>78</b>	<b>144</b>	<b>214</b>	<b>148</b>	<b>23</b>	<b>9</b>	<b>395</b>	<b>103</b>	<b>42</b>	<b>9</b>	<b>0</b>	<b>0</b>	<b>1676</b>



## Table 2 – Proposed Treatment Summaries

Data updated before 2:00 PM

Atlanta Mgt. Unit  
Year of Entry 2012

Compartment 128  
Total Compartment Acres: 1676

### Acres by Treatment Type

Commercial Harvest - 264	Site Prep - 0	Tree Planting - 0	Prescribed Burn - 0	Other - 0
Habitat Cut - 0	Opening Maintenance - 0	Tree Seeding - 0	Pesticide - 0	

### Cover Type by Harvest Method

	Clearcut	Selection	Seed Tree	Shelterwood	Thinning	Other - Specify	Total Acres
Mixed Upland Deciduous	30	0	0	0	0	0	30
Oak	234	0	0	0	0	0	234
<b>Total</b>	<b>264</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>264</b>

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Data updated before 2:00 PM

Treatment Name	Acres	Stage1 CoverType	Size Density	Stand Age	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
14 54128014-CCR	58.5	4123 - Red Oak	High Density Log	85	Harvest	Clearcut with Reserves	Mixed Upland Deciduous with Conifer	Cmpt. Review Proposal

Prescription Do not cut red pine or white pine, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Proposed treatment boundary retains 1/3 or more of stand and retention is representative of the stand's species mix as a whole. Paint steep slopes out of sale. Protect advanced regeneration.

Other Comments:

Next Steps: If regeneration fails, plant mixed white pine and red pine to act as nurse crop for oak.

32 54128032-CCR	30.1	4199 - Other Mixed Upland Deciduous	High Density Log	85	Harvest	Clearcut with Reserves	Mixed Upland Deciduous with Conifer	Cmpt. Review Proposal
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Prescription Do not cut red pine or white pine, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Proposed treatment boundary retains 1/3 or more of stand and retention is representative of the stand's species mix as a whole. Paint steep slopes out of sale. Protect advanced regeneration.

Other Comments:

Next Steps: If regeneration fails, plant mixed white pine and red pine to act as nurse crop for oak.

33 54128033-CCR	54.5	4125 - Black, N. Pin Oak	High Density Log	90	Harvest	Clearcut with Reserves	Mixed Upland Deciduous with Conifer	Cmpt. Review Proposal
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Prescription Do not cut red pine or white pine, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Proposed treatment boundary retains 1/3 or more of stand and retention is representative of the stand's species mix as a whole. Paint steep slopes out of sale. Protect advanced regeneration.

Other Comments:

Next Steps: If regeneration fails, plant mixed white pine and red pine to act as nurse crop for oak.

36 54128036-CCR	19.3	4125 - Black, N. Pin Oak	High Density Log	100	Harvest	Clearcut with Reserves	Mixed Upland Deciduous with Conifer	Cmpt. Review Proposal
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Prescription Do not cut red pine or white pine, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Proposed treatment boundary retains 1/3 or more of stand and retention is representative of the stand's species mix as a whole. Paint steep slopes out of sale. Protect advanced regeneration.

Other Comments:

Next Steps: If regeneration fails, plant mixed white pine and red pine to act as nurse crop for oak.

38 54128038-CCR	59.2	4125 - Black, N. Pin Oak	High Density Log	85	Harvest	Clearcut with Reserves	Mixed Upland Deciduous with Conifer	Cmpt. Review Proposal
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Prescription Do not cut red pine or white pine, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Proposed treatment boundary retains 1/3 or more of stand and retention is representative of the stand's species mix as a whole. Paint steep slopes out of sale. Protect advanced regeneration.

Other Comments:

Next Steps: If regeneration fails, plant mixed white pine and red pine to act as nurse crop for oak.

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Treatment Name	Acres	Stage1 CoverType	Size Density	Stand Age	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
39 54128039-CCR	27.8	4125 - Black, N. Pin Oak	High Density Log	85	Harvest	Clearcut with Reserves	Mixed Upland Deciduous with Conifer	Cmpt. Review Proposal

Prescription Do not cut red pine or white pine, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Proposed treatment boundary retains 1/3 or more of stand and retention is representative of the stand's species mix as a whole. Paint steep slopes out of sale. Protect advanced regeneration.

Other Comments:

Next Steps: If regeneration fails, plant mixed white pine and red pine to act as nurse crop for oak.

53 54128053-CCR	14.5	4123 - Red Oak	High Density Log	89	Harvest	Clearcut with Reserves	Mixed Upland Deciduous with Conifer	Cmpt. Review Proposal
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Prescription Do not cut red pine or white pine, if present. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Proposed treatment boundary retains 1/3 or more of stand and retention is representative of the stand's species mix as a whole. Paint steep slopes out of sale. Protect advanced regeneration.

Other Comments:

Next Steps: If regeneration fails, plant mixed white pine and red pine to act as nurse crop for oak.

**Total Treatment  
Acreage Proposed: 264.0**



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Treatment Name	Acres	Stage1 CoverType	Size Density	Stand Age	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
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Prescription  
Specs:

Other  
Comment:

Next  
Steps:

Limiting Factor and No  
Treatment Reason

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**Total Treatment**  
**Acreage Proposed:        0**



Treatment Name	Acres	Stage1 CoverType	Size Density	Stand Age	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
022_St28C.Cu t	25.0				Harvest	Clearcut with Reserves	Oak, Aspen	Cmpt. Review Proposal

Prescription Cut with stand 14 in Compartment 24. Clear cut: In areas of heavy oak leave up to 10-20BA of oak and pine. In areas predominantly aspen only leave scattered oak.

Other Acceptable regen is any mix of aspen, oak and pine. Some white pine is present. Leave both a mix red and white oak. No retention is needed because leaving steep slope along northern edge of stand.

Next Regen survey 3-5 yrs after harvest.  
Steps:

54030_OutOfY OE-STR	1.2				Harvest	Seed Tree with Reserves	Natural Red Pine, Mixed Deciduous	Cmpt. Review Proposal
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Prescription MMark red pine residual to average tree height spacing. Leave 10 BA white pine and all oak, if present. Paint in 2 chain wide buffer along High Country Pathway, using pathway as centerline. Allow whole tree skidding; require chipping of tops, with movement of tops to approved landings to be done concurrently with harvesting. Post sale: scarify sale area to regenerate red pine, but may exclude areas of heavy white pine regeneration.

Other  
Comments:

Next Continued scarification until full stocking of red pine is achieved.  
Steps:

54004_St8- Burn	12.1				Prescribed Burn	Unspecified	Red Oak	Cmpt. Review Proposal
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Prescription Burn with adjacent stand in Compartment 24. Understory burn to remove red maple regeneration

Other  
Comments:

Next follow up with timber harvest next entry.  
Steps:

**Total Treatment  
 Acreage Proposed: 38.2**

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## Atlanta Mgt. Unit

## 5 – Forested Stands

Compartment: 128

Data updated before 2:00 PM

Year of Entry: 2012



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	4125 - Black, N. Pin Oak	High Density Log	9.9	69	81-110	May be steep in places.
4	42210 - Natural Red Pine	High Density Sapling	9.3	38		piles of dirt all around edge of stand.
5	4131 - Aspen, Oak	High Density Sapling	89.9	50	1-50	
8	4131 - Aspen, Oak	High Density Pole	74.1	38	51-80	
11	4119 - Mixed Northern Hardwoods	Low Density Sapling	8.4	6		Stand swapped from Non-Forested to Forested.
12	6123 - Lowland Fir	High Density Pole	5.3	50		New stand added.
13	6120 - Lowland Cedar	High Density Pole	8.7	114		
14	4123 - Red Oak	High Density Log	87.7	85	81-110	
15	6121 - Tamarack	High Density Sapling	13.0	60		Stand swapped from Non-Forested to Forested.
16	42220 - Natural Jack Pine	Low Density Pole	30.4	25		
17	4130 - Aspen	High Density Sapling	14.8	27		New stand added.
18	4133 - Aspen, Mixed Pine	High Density Log	5.7	81	81-110	Steep and of visual concern.
20	4130 - Aspen	High Density Sapling	139.3	15		
21	4130 - Aspen	Medium Density	16.9	4	1-50	New stand added.
22	4191 - Mixed Upland Deciduous with Conifer	High Density Sapling	32.7	27	1-50	New stand added.
24	4119 - Mixed Northern Hardwoods	High Density Sapling	16.4	17		
30	4116 - Mixed N. Hardwood - Aspen	Medium Density	23.8	6		Stand swapped from Non-Forested to Forested.
31	4191 - Mixed Upland Deciduous with Conifer	High Density Sapling	18.1	45	1-50	

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## Atlanta Mgt. Unit

## 5 – Forested Stands

Compartment: 128

Data updated before 2:00 PM

Year of Entry: 2012



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
32	4199 - Other Mixed Upland Deciduous	High Density Log	45.8	85	51-80	
33	4125 - Black, N. Pin Oak	High Density Log	84.4	90	51-80	
34	4116 - Mixed N. Hardwood - Aspen	Low Density Sapling	41.7	6		Stand swapped from Non-Forested to Forested.
36	4125 - Black, N. Pin Oak	High Density Log	42.1	100	51-80	
37	42110 - Planted Red Pine	High Density Pole	8.9	50	111-140	LCR = 0.5
38	4125 - Black, N. Pin Oak	High Density Log	89.3	85	81-110	
39	4125 - Black, N. Pin Oak	High Density Log	43.7	85	51-80	
40	4116 - Mixed N. Hardwood - Aspen	Medium Density	5.7	6		
41	4130 - Aspen	High Density Pole	57.5	49	51-80	
42	4319 - Mixed Upland Forest	High Density Pole	13.5	80		
44	42260 - Natural Pine, Mixed Deciduous	High Density Pole	9.0	73	81-110	
48	42110 - Planted Red Pine	High Density Pole	109.3	45	111-140	
49	6113 - Lowland Maple	High Density Sapling	25.8	14		
51	4199 - Other Mixed Upland Deciduous	Low Density Sapling	9.4	16		
52	4191 - Mixed Upland Deciduous with Conifer	High Density Sapling	19.3	33		
53	4123 - Red Oak	High Density Log	34.6	89	81-110	
54	42221 - Natural Jack Pine, Mixed Deciduous	Low Density Sapling	8.9	6		
55	4125 - Black, N. Pin Oak	High Density Sapling	4.8	30		

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Atlanta Mgt. Unit

## 5 – Forested Stands

Compartment: 128

Data updated before 2:00 PM

Year of Entry: 2012



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
56	42360 - Upland Cedar	High Density Log	18.2	98		
57	4130 - Aspen	High Density Pole	11.4	53	51-80	
58	4112 - Maple, Beech, Cherry Association	Low Density Sapling	3.2	6		barely 25% if counting spots which where less than 1 acre in size.
59	4131 - Aspen, Oak	High Density Sapling	4.3	6		Stand swapped from Non-Forested to Forested.
60	4199 - Other Mixed Upland Deciduous	High Density Log	74.3	84	51-80	
61	4130 - Aspen	High Density Pole	29.2	49	51-80	
62	4130 - Aspen	High Density Sapling	15.1	32	1-50	New stand added.
64	42220 - Natural Jack Pine	Medium Density	5.7	6		
66	6111 - Lowland Balsam Poplar	High Density Pole	15.8	33	81-110	New stand added.
67	42110 - Planted Red Pine	High Density Pole	32.2	50	51-80	
69	42220 - Natural Jack Pine	High Density Pole	5.2	38		



Stand	Cover Type	Acres	Gen Cmts:
2	3102 - Grass	4.3	
3	6225 - Bog	5.3	
6	6225 - Bog	1.8	
7	3102 - Grass	2.9	
9	3102 - Grass	2.3	
10	6225 - Bog	4.1	
19	50 - Water	2.1	
23	3102 - Grass	11.7	
25	3102 - Grass	2.4	
26	3102 - Grass	5.4	
27	3102 - Grass	49.2	
28	3102 - Grass	12.8	
29	3102 - Grass	16.5	
35	3102 - Grass	12.3	
43	3102 - Grass	14.8	
45	320 - Upland Shrub	3.3	
46	320 - Upland Shrub	8.8	Stand swapped from Forested to Non-Forested.
47	320 - Upland Shrub	5.8	



Stand	Cover Type	Acres	Gen Cmts:
50	622 - Lowland Shrub	3.2	
63	3102 - Grass	4.6	
65	623 - Emergent Wetland	7.3	
68	320 - Upland Shrub	22.3	Stand swapped from Forested to Non-Forested.



### 7 – 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.

*Data updated before 2:00 PM*

Stand	SCA Type	SCA Name	Acres	Comments
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**8 – DEDICATED CONSERVATION AREA DETAILS**

\* This is a list of Dedicated Biodiversity Areas for this compartment along with a 1/4 mile buffer surrounding the compartment. Refer to Dedicated Conservation Area Map for areas that the below listed Conservation Areas are located.

*Data updated before 2:00 PM*

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

Conservation Area	Type	Description
SCA	Concentrated Recreation Area	Facilities that are designed and maintained for routine or heavy recreational use, including State Parks, State Forest campgrounds, motorized and non-motorized trails, trailheads, staging areas and public access sites.