

# **Compartment Review Presentation**

Atlanta Forest Management Unit Compartment 66 Entry Year 2016 Acreage: 1,790 County Montmorency Management Area: Thunder Bay Outwash

Revision Date: 05/02/2014

Stand Examiner: Richard Barber

#### Legal Description:

T32N, R02E, Sec. 24, 25 & 26

#### **Identified Planning Goals:**

Balance age class distribution.

#### Soil and topography:

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

Compartment 66 is generally flat to gently rolling. Total topographic change is about 50-60 feet.

The northern two-thirds slope toward a central wetland corridor. This conifer dominated corridor is a high swamp. The north end forms the headwater of Tomahawk Creek (Black River Watershed) while the south end forms the headwater of the North Branch of the Thunder Bay River (Thunder Bay River Watershed.)

Soils are muck and slightly decomposed plant material in the wetlands, sands and loamy sands on the uplands. Habitat types outside of the central lowland corridor are mostly PArVHa and PArVVb, with AFO in the hardwood stands.

#### **Unique Natural Features:**

No Unique Natural Features known.

#### Archeological, Historical, and Cultural Features:

No Archeological, Historical, or Cultural Features known.

#### **Special Management Designations or Considerations:**

None.

#### Watershed and Fisheries Considerations:

Tomahawk Creek is an SCA for cold water stream. It feeds the Black River, an SCA for high priority trout stream.

#### Wildlife Habitat Considerations:

The primary focus of wildlife habitat management will be to address the habitat requirements identified for the listed featured species found in this compartment. These species include ruffed grouse, black bear, and white-tailed deer. Based on the selected featured species, some of the most significant wildlife management issues in the management area are the maintenance of young forest, the retention of large, over-mature trees and snags and the maintenance and expansion of hard mast and mesic conifer components.

#### Mineral Resource and Development Concerns and/or Restrictions

Surface sediments consist of coarse-textured glacial till and glacial outwash sand and gravel and postglacial alluvium. The glacial drift thickness varies between 200 and 400 feet. Beneath the glacial drift is the Devonian Antrim Shale. The Antrim is quarried for cement products. The nearest gravel pits are located one mile to the east and potential is good. This area has had limited Antrim Shale development. The Antrim Shale is thinning and leasing is limited to the south with drilling advancing slowly.

#### Vehicle Access:

Roads to be closed are shown on the compartment map as closed or abandoned.

#### **Survey Needs:**

Surveying will be required to prove trespass or for timber sale preparation.

### **Recreational Facilities and Opportunities:**

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ORV trails and MCCCT are found here. A snowmobile trail does double duty as an ORV route.

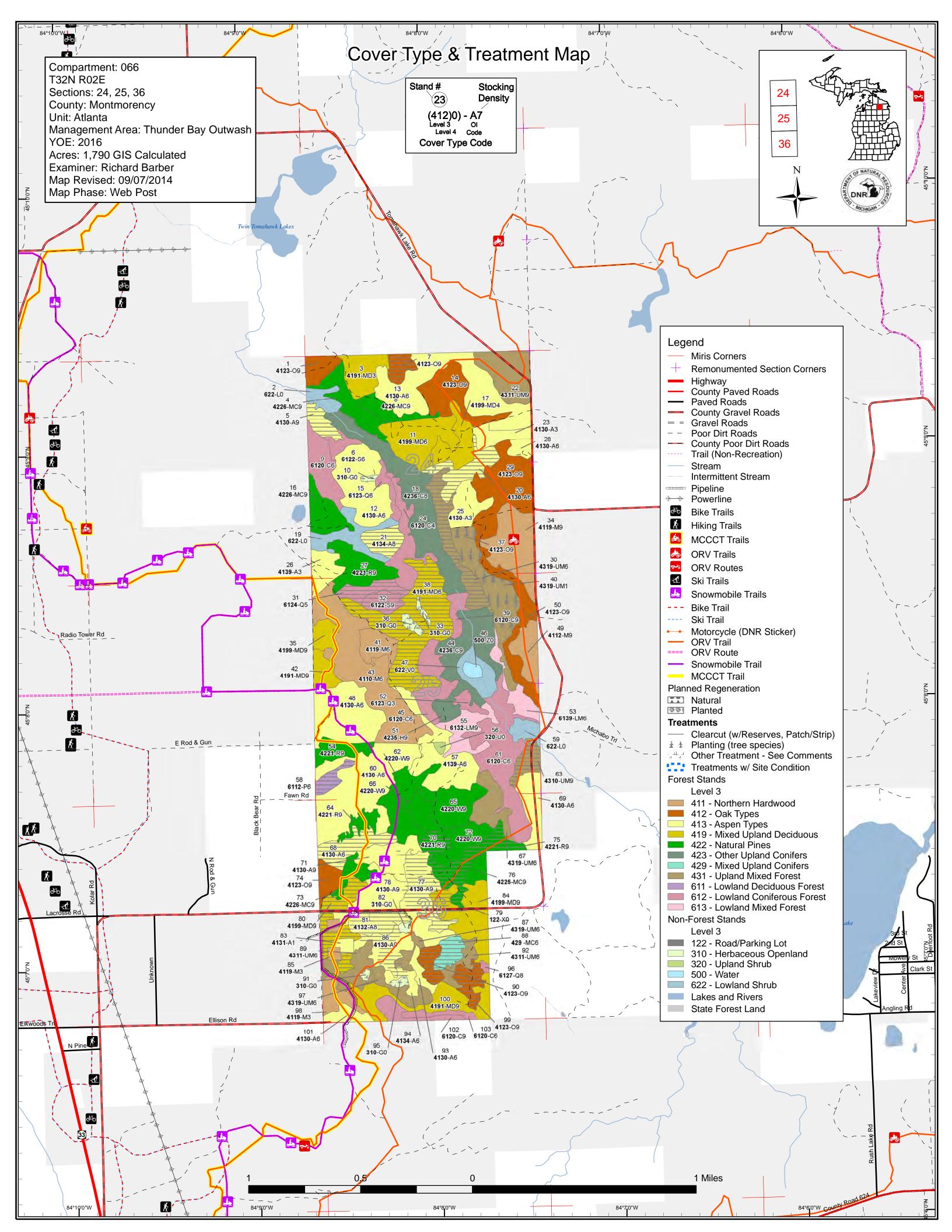
#### **Fire Protection:**

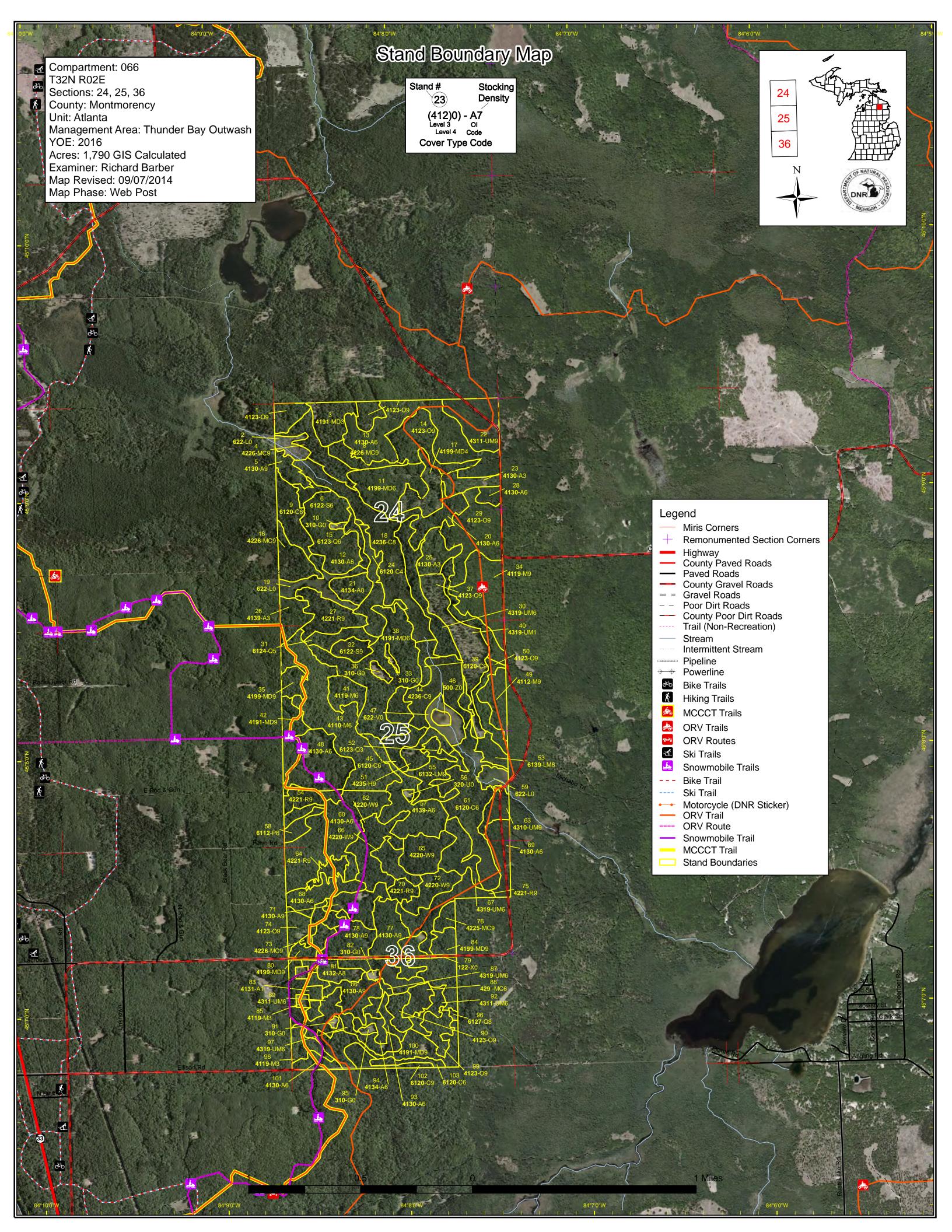
Hillman VFD and MDNR Atlanta.

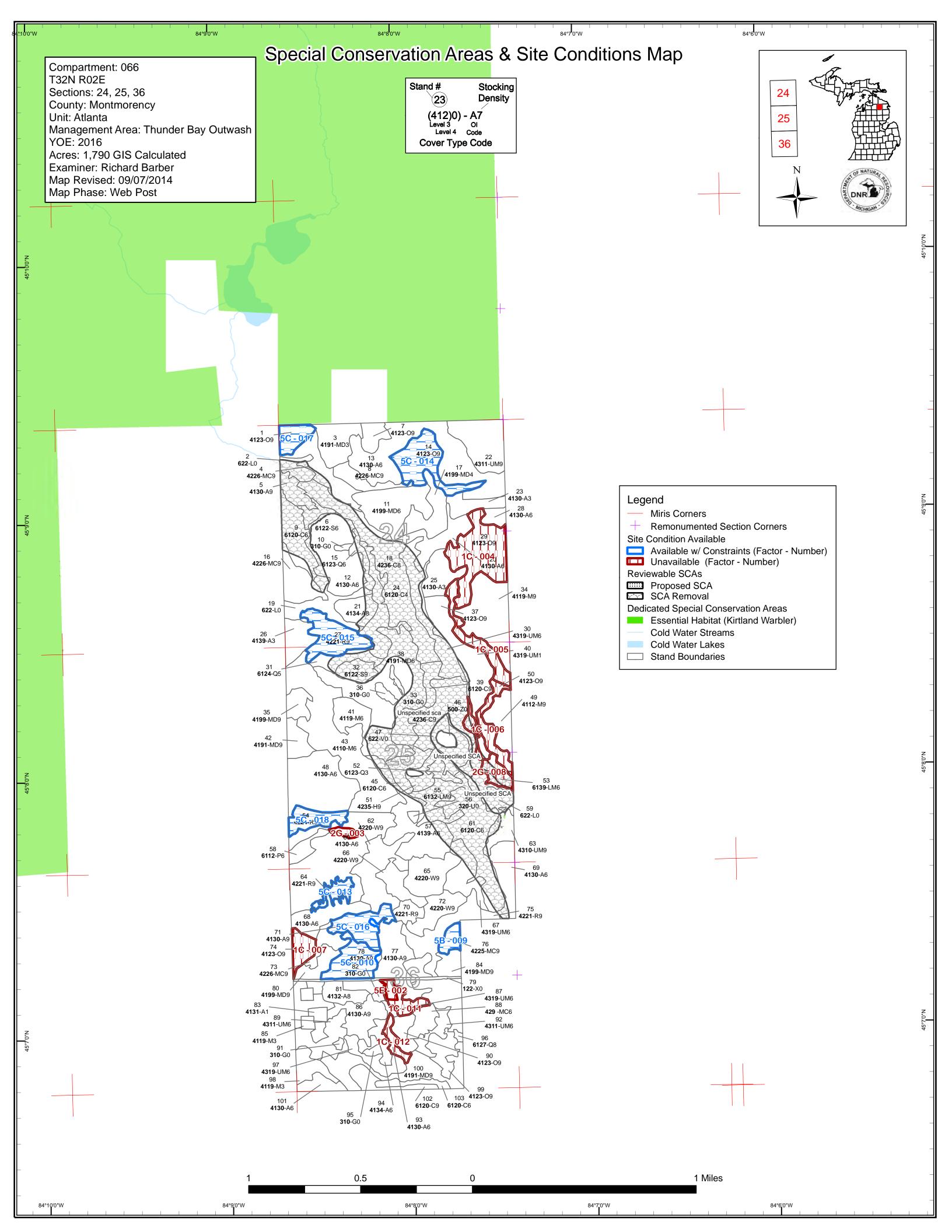
#### **Additional Compartment Information:**

The following reports from the Inventory are attached: Total Acres by Cover Type and Age Class Cover Type by Harvest Method Proposed Treatments – No Limiting Factors Proposed Treatments – With Limiting Factors Stand Details (Forested and Nonforested) Dedicated and Proposed Special Conservation Areas Site Condition Details

The following information is displayed, where pertinent, on the attached compartment maps: Base feature information, stand boundaries, cover types, and numbers Proposed treatments Site condition boundaries Details on the road access system







## Report 1 – Total Acres by Cover Type and Age Class

Atlanta Mgt. Unit

#### **Richard Barber : Examiner**

## Compartment 066 Year of Entry 2016



Age	Class
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		0.0	01.01	10 <sup>2</sup>	en e	Of the second se	Si of	69.09	10'	8 <sup>0</sup>	60'00'	<sup>7</sup> 00, <sup>7</sup> 09	170,779	NO JO	AND A	, driv
Aspen	5	26	121	125	84	135	0	8	0	0	0	0	0	0	505	
Bog	12	0	0	0	0	0	0	0	0	0	0	0	0	0	12	
Cedar	0	0	0	0	0	0	0	0	15	0	0	0	209	0	224	
Hemlock	0	0	0	0	0	0	0	0	0	11	0	0	0	0	11	
Herbaceous Openland	10	0	0	0	0	0	0	0	0	0	0	0	0	0	10	
Lowland Aspen/Balsam Poplar	0	0	0	6	0	0	0	0	0	0	0	0	0	0	6	
Lowland Conifers	0	0	0	0	0	5	0	6	10	1	0	0	0	0	22	
Lowland Mixed Forest	0	0	0	0	0	0	0	12	0	0	0	0	17	0	29	
Lowland Shrub	33	0	0	0	0	0	0	0	0	0	0	0	0	0	33	
Lowland Spruce/Fir	0	0	0	0	0	0	0	5	9	0	0	0	0	0	14	
Mixed Upland Deciduous	0	0	18	0	33	0	0	18	119	21	32	0	0	0	241	
Natural Mixed Pines	0	0	0	0	17	0	0	0	6	29	9	0	0	0	61	
Northern Hardwood	0	4	10	0	0	0	0	0	86	54	0	0	0	0	155	
Oak	0	0	0	0	0	0	0	0	10	132	0	0	0	0	141	
Red Pine	0	0	0	0	0	0	0	0	31	12	30	0	0	0	74	
Upland Conifers	0	0	0	0	0	0	0	9	0	0	0	0	0	0	9	
Upland Mixed Forest	0	38	0	18	28	40	0	0	35	0	0	0	0	0	159	
Upland Shrub	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
Urban	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	
Water	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3	
White Pine	0	0	0	0	0	0	0	0	0	76	0	0	0	0	76	
Total	70	67	150	149	162	180	0	57	321	336	71	0	226	0	1790	



Michigan .	Atlanta Mgt. Unit Year of Entry 2016								Total Co	Compartment mpartment Acres:	
			Acre	es by T	reatme	ent Ty	ре				
	Commercial Harvest - 326 T	ree Planting - 102		Other -	0						
	Habitat Cut - 6 C	pening Maintenan	ce - 9								
			Co	ver Typ	be by H	larves	st Meth	od			
	(Habitat Cut)Lowland Dec	ciduous Forest	<b>Ce</b> <sup>50</sup>	Colocition of the second	0 0	0 0 0	Chining Or	Sol Lot Color			
	Aspen Types		114 0	0	0	0	0	114			
	Lowland Coniferous Fore	est	19 0	0	0	0	0	19			
	Mixed Upland Conifers		9 0	0	0	0	0	9			
	Mixed Upland Deciduous		91 0	0	0	0	0	91			
	Natural Pines		30 0	0	0	0	0	30			
			27 0	0	0	0	0	27			
	Oak Types		-								
	Oak Types Upland Mixed Forest		35 0	0	0	0	0	35			

S t			Atlar	nta Mgt. Unit	Repo			nents Prescri iting Factor	ibed	Compartment: 066 Year of Entry 2016	OF NATURAL PRISONNEC
a n d	Treatm Nam		Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
5	540660 CCF		8.5	4130 - Aspen	High Density Lo	73 g		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
Prescr Specs				) percent of treatme treatment's specie			e patches	. Location(s) will	be determined dur	ing sale prep and will b	e
<u>Other</u> Comm		ut with st	and 22, co	ompartment 65.							
<u>Next</u> <u>Steps:</u>				eptable regeneration n or well stocked st		pination o	of aspen, r	red maple, red pir	ne, oak, aspen, spr	ruce, fir, jack pine, or wl	nite pine
Propos Start Da		/01/2015									
7	540660 CCF		8.0	4123 - Red Oak	High Density Lo	93 g	81-110	Harvest	Clearcut with Reserves	412 - Oak	Cmpt. Review Proposal
Prescr Specs				) percent of treatme treatment's specie			e patches	. Location(s) will	be determined dur	ing sale prep and will b	e
<u>Other</u> Comm	ents:										
<u>Next</u> Steps:		cceptabl	0	ation is any combin	ation of red p	oine, oak	, red mapl	e, birch, aspen, fi	ir, jack pine, or whi	te pine resulting in a mo	edium or well
Propos Start Da		/01/2015									
20	540660 CCF		18.4	4130 - Aspen	High Density Pole	41		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
<u>Prescr</u> Specs										ing sale prep and will b ear recreational trails.	e
<u>Other</u> Comm		se currer	nt, standar	d trail specs for saf	ety and infra	structure	protectior	٦.			
<u>Next</u> <u>Steps:</u>		0		eptable regeneratior n or well stocked st		oination o	of aspen, r	red maple, red pir	ne, oak, aspen, spr	ruce, fir, jack pine, or wl	nite pine
Propos Start Da		/01/2015									
21	540660 CCF		11.9	4134 - Aspen, Spruce/Fir	Medium Density Lo	41 g		Harvest	Clearcut with Reserves	4199 - Other Mixed Upland Deciduous	Cmpt. Review Proposal
Prescr Specs				) percent of treatme treatment's specie				. Location(s) will	be determined dur	ing sale prep and will b	е
<u>Other</u> Comm		ay need	bridge or (	crane mats							
<u>Next</u> <u>Steps:</u>		0		eptable regeneration n or well stocked st	,	pination o	of aspen, r	red maple, red pir	ne, oak, aspen, spr	ruce, fir, jack pine, or wl	nite pine
Propose Start Da		/01/2015									
30	540660 CCF		25.2	4319 - Mixed Upland Forest	High Density Pole	80		Harvest	Clearcut with Reserves	4319 - Mixed Upland Forest	Cmpt. Review Proposal
Prescr Specs				) percent of treatme treatment's specie						ing sale prep and will b	е
<u>Other</u> Comm											
<u>Next</u> <u>Steps:</u>				eptable regeneratior ked stand.	n is any coml	pination o	of spruce,	fir, red maple, oa	k, aspen/poplar, ja	ck pine, or white pine re	esulting in a
Propos Start Da		/01/2015									

S t		Atla	nta Mgt. Unit	Repo			ents Prescri ting Factor	ibed	Compartment: 066 Year of Entry 2016	AND DRR DR CONTRACTOR
a n d	Treatment Name	Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
31	54066031- CCR	10.3	6124 - Lowland Spruce-Fir	Medium Density Pole	80		Harvest	Clearcut with Reserves	6124 - Lowland Spruce-Fir	Cmpt. Review Proposal
Presci Specs			0 percent of treatmer e treatment's species			e patches.	Location(s) will	be determined dur	ing sale prep and will b	е
<u>Other</u> Comm										
<u>Next</u> <u>Steps:</u>	well sto	survey. Acc ocked stand.	eptable regeneration	is any comb	oination o	of aspen/po	oplar, fir, red map	ole, spruce, cedar,	or white pine resulting	in a medium or
Propos Start D		015								
32	54066032- CCR	9.0	6122 - Black Spruce	High Density Log	80 g		Harvest	Clearcut with Reserves	6132 - Mixed Lowland Forest with Cedar	Cmpt. Review Proposal
<u>Presci</u> Specs		Retain 3 to 1	0 percent of treatmer	it area in on	e or mor	e patches.	Leave cedar in	retention. Locatio	n(s) will be determined	during sale
<u>Other</u> Comm										
<u>Next</u> Steps:	•	survey. Acc ocked stand.	eptable regeneration	is any comb	ination o	of red map	e, spruce, cedar	, aspen/poplar, fir,	or white pine resulting	in a medium or
<u>Propos</u> Start D		015								
38	54066038- CCR	70.1	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	80		Harvest	Clearcut with Reserves	4191 - Mixed Upland Deciduous with Conifer	Cmpt. Review Proposal
<u>Presci</u> Specs			0 percent of treatmer e treatment's species			e patches.	Location(s) will	be determined du	ing sale prep and will b	e
<u>Other</u> Comm										
<u>Next</u> Steps:	resultir		eptable regeneration m or well stocked sta		pination o	of red mapl	e, balsam fir, as	pen, birch, red pine	e, oak, spruce, jack pine	e, or white pine
Propos Start D		015								
58	54066058- CCR	6.4	6112 - Lowland Aspen	High Density Pole	32		Harvest	Clearcut with Reserves	6130 - Fir, Aspen, Maple	Cmpt. Review Proposal
Presci Specs			0 percent of treatmer e treatment's species						ing sale prep and will b	е
<u>Other</u> Comm		rrent, standa	ard trail specs for safe	ty and infras	structure	protection				
<u>Next</u> <u>Steps:</u>	•	survey. Acc ocked stand.	eptable regeneration	is any comb	pination o	of aspen/po	oplar, fir, red map	ole, spruce, cedar,	or white pine resulting	in a medium or
<u>Propos</u> Start D		015								

S t		Atla	nta Mgt. Unit	Repo			nents Prescri ting Factor	ibed	Compartment: 066 Year of Entry 2016	AND DNR
a n d	Treatment Name	Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
63	54066063- CCR	9.6	4310 - Pine, Oak Mix	High Density Lo	86 g	111-140	Harvest	Clearcut with Reserves	4211 - Planted Red Pine	Cmpt. Review Proposal
Prescri Specs:			0 percent of treatme e treatment's specie			re patches.	Location(s) will	be determined dur	ing sale prep and will b	e
<u>Other</u> Comm		urrent, standa	rd trail specs for saf	ety and infra	structure	protection				
<u>Next</u> Steps:	well st		ncontrovertibly domi						white pine resulting in a hemical or mechanical	
Propose Start Da		015								
68	54066068- CCR	18.5	4130 - Aspen	High Density Pole	50		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
Prescri Specs:			0 percent of treatme e treatment's specie			re patches.	Location(s) will	be determined dur	ing sale prep and will b	e
<u>Other</u> Comm		urrent, standa	rd trail specs for saf	ety and infra	structure	protection				
<u>Next</u> Steps:	•	survey. Acc		n is any coml	pination	of aspen, r	ed maple, red pir	ne, oak, spruce, fir,	jack pine, or white pine	e resulting in a
		015								
		6.6	42210 - Natural Red Pine	High Density Lo	86 g	111-140	Harvest	Clearcut with Reserves	4211 - Planted Red Pine	Cmpt. Review Proposal
<u>Start Da</u> 70	ate:   10/01/2     54066070-   CCR     iption   CCR.     repres   repres	6.6 Retain 3 to 1 entative of the	Red Pine 0 percent of treatme	Density Lo ent area in on s mix as a w	g le or moi hole. Re	re patches. equire whol	Location(s) will e tree skid and c	Reserves be determined dur hipping of tops. To		Proposal e
Prescri	54066070- CCR iption CCR. repres attach	6.6 Retain 3 to 1 entative of the	Red Pine 0 percent of treatme e treatment's specie	Density Lo ent area in on s mix as a w	g le or moi hole. Re	re patches. equire whol	Location(s) will e tree skid and c	Reserves be determined dur hipping of tops. To	Pine ing sale prep and will b	Proposal e
70 70 Prescri Specs: Other	54066070- CCR iption CCR. repres attach ents: Plant r	6.6 Retain 3 to 1 entative of the ed to stem, to red pine. Acc	Red Pine 0 percent of treatme e treatment's specie p prevent the accume eptable regeneration	Density Lo ent area in on s mix as a w ulation of cor n is any coml	g hole. Re npacted	re patches. equire whol masses of of red pine	Location(s) will e tree skid and c tops in the sale , oak, birch, aspe	Reserves be determined dur hipping of tops. To area. en, fir, jack pine, or	Pine ing sale prep and will b	Proposal e o landing still a medium or
70 70 Prescri Specs: Other Comm Next Steps: Propose	54066070- CCR iption CCR. repres attach ents: Plant r well st ed	6.6 Retain 3 to 1 entative of the ed to stem, to red pine. Acc ocked stand i	Red Pine 0 percent of treatme e treatment's specie p prevent the accume eptable regeneration	Density Lo ent area in on s mix as a w ulation of cor n is any coml	g hole. Re npacted	re patches. equire whol masses of of red pine	Location(s) will e tree skid and c tops in the sale , oak, birch, aspe	Reserves be determined dur hipping of tops. To area. en, fir, jack pine, or	Pine ing sale prep and will b ops MUST be skidded t white pine resulting in a	Proposal e o landing still a medium or
70 70 Prescri Specs: Other Comm Next Steps: Propose	54066070- CCR iption CCR. repres attach ents: Plant r well st ed	6.6 Retain 3 to 1 entative of the ed to stem, to red pine. Acc ocked stand i	Red Pine 0 percent of treatme e treatment's specie p prevent the accume eptable regeneration	Density Lo ent area in on s mix as a w ulation of cor n is any coml	g e or mothole. Re npacted bination suppress 86	re patches. equire whol masses of of red pine	Location(s) will e tree skid and c tops in the sale , oak, birch, aspe	Reserves be determined dur hipping of tops. To area. en, fir, jack pine, or	Pine ing sale prep and will b ops MUST be skidded t white pine resulting in a	Proposal e o landing still a medium or methods.
70 Prescri Specs: Other Comm Next Steps: Propose Start Da	ate: 10/01/2   54066070- CCR   iption CCR.   repres attach   ents: Plant r   well st attach   attach 10/01/2   54066075- CCR CCR.   iption CCR.	6.6 Retain 3 to 1 entative of the ed to stem, to ed pine. Acc ocked stand i 2015 23.2 Retain 3 to 1 entative of the	Red Pine 0 percent of treatment e treatment's specie prevent the accument reptable regeneration incontrovertibly dominant 42210 - Natural Red Pine 0 percent of treatment e treatment's specie ng of tops. Tops MU	Density Lo ent area in on es mix as a w ulation of cor n is any coml inated by uns High Density Lo ent area in on es mix as a w	g e or mol hole. Re npacted bination suppress 86 g e or mol hole. Pr	re patches. equire whol masses of of red pine. sed red pine 111-140 re patches. eferred loc	Location(s) will e tree skid and c tops in the sale , oak, birch, aspe e. Site prep may Harvest Location(s) will ation will be in no	Reserves be determined dur hipping of tops. To area. en, fir, jack pine, or require thermal, c Clearcut with Reserves be determined dur on-linear patches n	Pine ing sale prep and will b ops MUST be skidded t white pine resulting in a hemical or mechanical 4211 - Planted Red	Proposal e o landing still a medium or methods. Cmpt. Review Proposal e Require whole
70 Prescri Specs: Other Comm Next Steps: Propose Start Da 75 Prescri	ate: 10/01/2   54066070- CCR   iption CCR.   repres attach   ents: Plant r   well st attach   ate: 10/01/2   54066075- CCR cCR.   iption CCR.   iption CCR.   uption CCR.   uption CCR.   uption CCR.   uption UCR.   uption Uption   Uption Uption	6.6 Retain 3 to 1 entative of the ed to stem, to red pine. Acc ocked stand i 2015 23.2 Retain 3 to 1 entative of the tid and chippi the sale area	Red Pine 0 percent of treatment e treatment's specie prevent the accument reptable regeneration incontrovertibly dominant 42210 - Natural Red Pine 0 percent of treatment e treatment's specie ng of tops. Tops MU	Density Lo ent area in on is mix as a w ulation of cor n is any coml inated by uns High Density Lo ent area in on is mix as a w JST be skidd	g e or mon hole. Re npacted bination suppress 86 g e or mon hole. Pr led to lar	re patches. equire whol masses of of red pine. ed red pine 111-140 re patches. eferred loc nding still a	Location(s) will e tree skid and c tops in the sale , oak, birch, aspe e. Site prep may Harvest Location(s) will ation will be in no ttached to stem,	Reserves be determined dur hipping of tops. To area. en, fir, jack pine, or require thermal, c Clearcut with Reserves be determined dur on-linear patches n	Pine ing sale prep and will b ops MUST be skidded t white pine resulting in a hemical or mechanical 4211 - Planted Red Pine ing sale prep and will b ear recreational trails.	Proposal e o landing still a medium or methods. Cmpt. Review Proposal e Require whole
70 Prescri Specs: Other Comm Next Steps: Propose Start Da 75 Prescri Specs: Other	ate: 10/01/2   54066070- CCR   iption CCR.   repres attach   ents: Plant r   well st 10/01/2   54066075- CCR 10/01/2   54066075- CCR repres   iption CCR.   uption Uption   uption Uption	6.6 Retain 3 to 1 entative of the ed to stem, to red pine. Acc ocked stand i 2015 23.2 Retain 3 to 1 entative of the id and chippi the sale area urrent, standa	Red Pine 0 percent of treatment e treatment's specie prevent the accument reptable regeneration ncontrovertibly dominant 42210 - Natural Red Pine 0 percent of treatment e treatment's specie and trail specs for safe reptable regeneration	Density Lo ent area in on is mix as a w ulation of cor n is any coml inated by uns High Density Lo ent area in on is mix as a w JST be skido fety and infra-	g e or mon hole. Re npacted bination suppress 86 g e or mon hole. Pr led to lar structure bination	re patches. equire whol masses of of red pine ed red pine 111-140 re patches. eferred loc nding still a protection of red pine,	Location(s) will e tree skid and c tops in the sale , oak, birch, aspe e. Site prep may Harvest Location(s) will ation will be in no ttached to stem, , oak, birch, aspe	Reserves be determined dur hipping of tops. To area. en, fir, jack pine, or require thermal, c Clearcut with Reserves be determined dur on-linear patches n to prevent the accu	Pine ing sale prep and will b ops MUST be skidded t white pine resulting in a hemical or mechanical 4211 - Planted Red Pine ing sale prep and will b ear recreational trails.	Proposal e o landing still a medium or methods. Cmpt. Review Proposal e Require whole d masses of

S t		Atla	nta Mgt. Unit	Repo			nents Prescri iting Factor	bed	Compartment: 066 Year of Entry 2016	DR NATURAL READURE
a n d	Treatment Name	Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
77	54066077-EO Aspen	20.4	4130 - Aspen	High Density Lo	50 g		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
Presc Spece		r specificati	ons of Timber Sale C	Contract 54-0	)29-10-0 <sup>-</sup>	I. Prescri	ption was approve	ed at compartmen	t review on October 16,	2008.
<u>Other</u> Comr	nents:									
<u>Next</u> <u>Steps</u>		survey. Acc	eptable regeneration	is any com	pination of	of aspen, o	oak, jack pine and	l red maple.		
Propos Start D		09								
77	54066077-EO Aspen Extra	5.1	4130 - Aspen	High Density Lo	50 g		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
Presc Specs	ription_CCR pe	er specificati	ons of Timber Sale C	Contract 54-0	)29-10-0 <sup>-</sup>	I. Prescri	ption was approve	ed at compartmen	t review on October 16,	2008.
<u>Other</u> Comr	nents:									
<u>Next</u> Steps		survey. Acc	eptable regeneration	is any com	pination o	of aspen, o	oak, jack pine and	l red maple.		
Propos Start D		15								
81	54066078-EO Aspen	5.2	4132 - Aspen, Jack Pine	Medium Density Lo	50 a		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
Preso Spece	ription_CCR pe	r specificati			-	I. Prescri	ption was approve		t review on September	
<u>Other</u> Comr	_ nents:									
<u>Next</u> Steps	0	survey. Acc	eptable regeneration	is any com	pination o	of aspen, o	oak, jack pine and	l red maple.		
Propos Start D		09								
80	54066080- CCR	21.0	4199 - Other Mixed Upland Deciduous	High Density Lo	98 g	81-110	Harvest	Clearcut with Reserves	4121 - Oak, Aspen	Cmpt. Review Proposal
Preso Spece									ring sale prep and will b lear recreational trails.	e
<u>Other</u> Comr	Use cur nents:	rent, standa	rd trail specs for safe	ety and infra	structure	protectior	1.			
<u>Next</u> Steps	0	survey. Acc stocked star		is any com	pination o	of oak, red	maple, aspen, re	ed pine, fir, jack pir	ne, or white pine resultir	ng in a medium
Propos Start D		15								
81	54066081-EO Aspen	9.1	4132 - Aspen, Jack Pine	Medium Density Lo	50 n		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
Presc Spece	ription CCR pe	r specificati			0	I. Prescri	ption was approve		t review on September	•
<u>Other</u> Comr	nents:									
<u>Next</u> Steps	0	survey. Acc	eptable regeneration	is any com	pination o	of aspen, o	oak, jack pine and	l red maple.		
Propos Start D		09								

S t		Atlar	nta Mgt. Unit	Repo			nents Prescri ting Factor	ibed	Compartment: 066 Year of Entry 2016	DNR DNR
a n d	Treatment Name	Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
77	54066084-EO Aspen	4.3	4130 - Aspen	High Density Log	50 g		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
<u>Preso</u> Spec		er specificatio	ons of Timber Sale (	Contract 54-0	29-10-01	. Prescrip	otion was approv	ed at compartmen	t review on October 16,	2008.
<u>Other</u> Comr	<u>r</u> ments:									
<u>Next</u> Steps		survey. Acce	eptable regeneration	n is any comb	pination c	of aspen, o	oak, jack pine and	d red maple.		
<u>Propo</u> Start [		009								
81	54066086-EO Aspen	10.8	4132 - Aspen, Jack Pine	Medium Density Log	50 g		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
<u>Preso</u> Spec		er specificatio	ons of Timber Sale (	Contract 54-0	29-10-01	. Prescrip	otion was approv	ed at compartmen	t review on September	24, 2009.
<u>Other</u> Comr	<u>r</u> ments:									
<u>Next</u> <u>Steps</u>	•	survey. Acce	eptable regeneration	n is any comb	bination c	of aspen, c	oak, jack pine and	d red maple.		
<u>Propo</u> <u>Start [</u>		009								
81	54066087-EO Aspen	1.0 4	4132 - Aspen, Jack Pine	Medium Density Log	50 g		Harvest	Clearcut with Reserves	413 - Aspen	Cmpt. Review Proposal
<u>Preso</u> Spec		er specificatio	ons of Timber Sale (	Contract 54-0	29-10-01	. Prescrip	otion was approv	ed at compartmen	t review on September	24, 2009.
<u>Other</u> Comr	<u>r</u> ments:									
<u>Next</u> Steps	-	survey. Acce	eptable regeneration	n is any comb	pination c	of aspen, o	oak, jack pine and	d red maple.		
<u>Propo</u> Start [		009								
88	54066088- CCR	8.8 4	429 - Mixed Upland Conifers	High Density Pole	78		Harvest	Clearcut with Reserves	4211 - Planted Red Pine	Cmpt. Review Proposal
Preso Spec	<u>s:</u> represe	entative of the		s mix as a wl	nole. Re	quire whol	e tree skid and c	hipping of tops. T	ring sale prep and will b ops MUST be skidded t	
<u>Other</u> Comr	<u>r</u> ments:									
<u>Next</u> Steps									white pine resulting in the hemical or mechanical	
<u>Propo</u> Start [		)15								

Compartment: 066 Atlanta Mgt. Unit **Report 3 -- Treatments Prescribed** Year of Entry 2016 with No Limiting Factor s t а Treatment CoverType Size BA Treatment Treatment Cover Type Acres Stand Approval n Method Objective d Name Density Age Range Type Status High 54066090-84 4123 - Red Oak 94 81-110 Clearcut with 4211 - Planted Red Cmpt. Review 90 Harvest CCR Density Loa Reserves Pine Proposal Prescription CCR. Retain 3 to 10 percent of treatment area in one or more patches. Location(s) will be determined during sale prep and will be representative of the treatment's species mix as a whole. Require whole tree skid and chipping of tops. Tops MUST be skidded to landing still Specs: attached to stem, to prevent the accumulation of compacted masses of tops in the sale area. Other Comments: Next Plant red pine. Acceptable regeneration is any combination of red pine, oak, birch, aspen, fir, jack pine, or white pine resulting in a medium or well stocked stand incontrovertibly dominated by unsuppressed red pine. Site prep may require thermal, chemical or mechanical methods. Steps: **Proposed** Start Date: 10/01/2015 81 54066094-EO 1.1 4132 - Aspen, Jack Medium 50 Harvest Clearcut with 413 - Aspen Cmpt. Review Reserves Pine Density Log Proposal Aspen Prescription CCR per specifications of Timber Sale Contract 54-029-10-01. Prescription was approved at compartment review on September 24, 2009 Specs: Other Comments: Regen survey. Acceptable regeneration is any combination of aspen, oak, jack pine and red maple. Next Steps: Proposed Start Date: 10/01/2009 99 54066099-11.0 4123 - Red Oak 94 81-110 Clearcut with 4211 - Planted Red Cmpt. Review High Harvest Density Log Reserves Pine Proposal CCR Prescription CCR. Retain 3 to 10 percent of treatment area in one or more patches. Location(s) will be determined during sale prep and will be representative of the treatment's species mix as a whole. Specs: <u>Other</u> Comments: Regen survey. Acceptable regeneration is any combination of red pine, red maple, oak, birch, aspen, fir, jack pine, or white pine resulting in a Next Steps: medium or well stocked stand. Proposed 10/01/2015 Start Date: 40 54066040-34.3 4319 - Mixed Low 16 Tree Planting Hand Plant 412 - Oak Cmpt. Review Upland Forest Density Proposal Plant Sapling Prescription Plant oak seedlings in canopy gaps throughout stand Specs: Other Comments: Next Monitor for browse and re-plant if necessary Steps: Proposed Start Date: Unspecified NF 54066010-3102 - Grass Non-Forest 3102 - Grass Cmpt. Review 1.1 Other - Specify 10 Proposal NonFor Management Prescription Plant to food and cover crops for wildlife or maintain grasses using mechanical methods or fire as funding allows Specs: Other Comments:

Next Monitor for cover type and perform opening maintenance on 5-10 year rotation

#### <u>Steps:</u> Proposed

Start Date: Unspecified

t		Atlan	nta Mgt. Unit	Repo			nents Prescril ting Factor	bed	Compartment: 066 Year of Entry 2016	DR.
a n d	Treatment Name	Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
33	NF_54066033- NonFor	1.7	3102 - Grass				Non-Forest Management	Other - Specify	3102 - Grass	Cmpt. Review Proposal
Prese Spec		food and cov	ver crops for wildlife	e or maintain	grasses	using mec	hanical methods	or fire as funding	allows	
<u>Othe</u> Com	<u>r</u> ments:									
<u>Next</u> Step:		for cover typ	e and perform oper	ning mainten	ance on a	5-10 year r	otation			
Propo Start I	<u>osed</u> <u>Date:</u> Unspecifi	ed								
36	NF_54066036- NonFor	2.9	3102 - Grass				Non-Forest Management	Other - Specify	3102 - Grass	Cmpt. Review Proposal
Prese Spec		food and cov	ver crops for wildlife	e or maintain	grasses	using mec	hanical methods	or fire as funding	allows	
<u>Othe</u> Com	<u>r</u> ments:									
Next Step	Monitor	for cover typ	e and perform oper	ning mainten	ance on a	5-10 year r	otation			
Propo		ed								
91	NF_54066091- NonFor	1.0	3102 - Grass				Non-Forest	Other - Specify	3102 - Grass	Cmpt. Review Proposal
							Management			i iupusai
Pres Spec		food and cov	ver crops for wildlife	e or maintain	grasses	using mec	-	or fire as funding	allows	Toposal
<u>Spec</u>	<u>28:</u>	food and cov	ver crops for wildlife	e or maintain	grasses	using mec	-	or fire as funding	allows	Toposa
<u>Spec</u>	<u>r</u> <u>ments:</u> Monitor		ver crops for wildlife e and perform oper		-	-	hanical methods	or fire as funding	allows	Toposal
Spec Othe Com Next	<u>r</u> <u>ments:</u> S: Sed	for cover typ	·		-	-	hanical methods	or fire as funding	allows	Toposal
Spec Othe Com Next Step: Propo	<u>r</u> <u>ments:</u> S: psed	for cover typ	·		-	-	hanical methods	or fire as funding Other - Specify	allows 3102 - Grass	
Spec Othe Com Next Step: Propo Start I 95	<u>r</u> <u>ments:</u> <u>Monitor</u> <u>sed</u> <u>Date:</u> Unspecifi <b>NF_54066095-</b> <u>NonFor</u> <u>cription</u> Plant to	for cover typeed	e and perform oper	ning mainten	ance on a	5-10 year r	hanical methods otation Non-Forest Management	Other - Specify	3102 - Grass	Cmpt. Review
Spec Othe Com Next Step: Propo Start I 95 Press Spec Othe	<u>r</u> <u>ments:</u> <u>Monitor</u> <u>seed</u> <u>Date:</u> Unspecifi <b>NF_54066095-</b> <u>NonFor</u> <u>cription</u> Plant to <u>s:</u>	for cover typeed	e and perform oper 3102 - Grass	ning mainten	ance on a	5-10 year r	hanical methods otation Non-Forest Management	Other - Specify	3102 - Grass	Cmpt. Review
Spec Othe Com Next Step: Propo Start I 95 Press Spec Othe	<u>r</u> ments: <u>Monitor</u> <u>sed</u> <u>Date:</u> Unspecifi <b>NF_54066095-</b> <b>NonFor</b> <u>cription</u> Plant to <u>s:</u> <u>r</u> <u>ments:</u> <u>Monitor</u>	for cover type ed 1.7 food and cov	e and perform oper 3102 - Grass	ning mainten	ance on a	5-10 year r	hanical methods rotation Non-Forest Management hanical methods	Other - Specify	3102 - Grass	Cmpt. Review

S t		Atlan	nta Mgt. Unit	Report 4		eatment Site Con	Compartment: 066 Year of Entry 2016	DR NATURAL PRISOURCE		
a n d	Treatment Name	Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
		#Type!	#Type!							
Presc Specs Other Comn										
<u>Next</u> Steps	<u>.</u>									
Propo Start I	<u>sed</u> <u>Date:</u> #Type!									

## Report 5 – Site Conditions

Atlanta Mgt. Unit

### **Richard Barber : Examiner**

Compartment 066 Year of Entry 2016

### Availability for Management

Total	Acres	Acres	D	ominar	nt Site	e Cone	dition	s	
Acres	Available	Not Available		No	5E	5C	5B	2G	1C
505	488	17	Aspen	450	3	37		2	12
224	224		Cedar	224					
11	11		Hemlock	11					
6	6		Lowland Aspen/Balsam Poplar	6					
22	22		Lowland Conifers	22					
29	17	12	Lowland Mixed Forest	17				12	
14	14		Lowland Spruce/Fir	14					
240	240		Mixed Upland Deciduous	240					
61	61		Natural Mixed Pines	55			6		
155	155		Northern Hardwood	155					
141	65	76	Oak	28		37			76
74	74		Red Pine	31		43			
9	9		Upland Conifers	9					
159	159		Upland Mixed Forest	159					
76	76		White Pine	76					
1,724	1,619	105	Total Forested Acres	1,497	3	117	6	14	88
	94%	6%	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.

	Dominant Site Cond Availability	Dominant Site Condition	Acres	Other Site Condition	Other Site Condition	Other Site Condition	Other Site Condition
002	Not Available	5E: Long Term Retention	3				
	omments: ale 54-029-10-01 s	stands 002/102.					
003	Not Available	2G: Too wet (sensitive soils, does not include access issues)	2				
С	omments:						

# Report 5 – Site Conditions

Compartment 066 Year of Entry 2016

Richard Barber : Examiner

Atlanta Mgt. Unit

004	Not Available	1C: Other dept or div proc/practices	40		
	<b>comments:</b> otation age is 110.				
005	Not Available	1C: Other dept or div proc/practices	15		
	<b>Comments:</b> otation age is 110.				
006	Not Available	1C: Other dept or div proc/practices	13		
	<b>comments:</b> otation age is 110.				
007	Not Available	1C: Other dept or div proc/practices	9		
	comments: otation age is 110.				
800	Not Available	2G: Too wet (sensitive soils, does not include access issues)	12	2F: Too steep	
	comments: eeps and steep.				
009	Available	5B: Maintain for regeneration purposes	6	5C: Delay treatment for age/size class diversity or exceptional site quality	
C	Comments:				

Atlanta Mgt. Unit Richard Barber :Examiner				Report 5 – Site Conditions	Compartment 066 Year of Entry 2016
010	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	20	No Limiting Factor	
	comments: otation age is 60				
011	Not Available	1C: Other dept or div proc/practices	7	5C: Delay treatment for age/size class diversity or exceptional site quality	
	comments: otation age is 60				
012	Not Available	1C: Other dept or div proc/practices	5	5C: Delay treatment for age/size class diversity or exceptional site quality	
	comments: otation age is 60				
013	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	7		
C	comments:				
014	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	27		
	<b>Comments:</b> Dropped at pre-rev	iew.			

		Atlanta Mgt. Unit Barber : Examiner		Report 5 – Site Conditions	Compartment 066 Year of Entry 2016
015	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	23		
-	omments: opped at pre-re	view.			
016	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	18		
	omments: opped at pre-re	view.			
017	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	10		
_	omments: opped at pre-re	view.			
018	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	12	No Limiting Factor	
_	omments: opped at pre-re	view.			



#### Report 6 – 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
Unspecified SCA Comments	Other SCA		SCA Removal	13.3
Unspecified SCA Comments	Other SCA		SCA Removal	15.0
Unspecified sca	Other SCA		SCA Removal	364.3
Comments				
This stand contains the	headwaters of both Tomahawk Creek	and the North Branch of the Thunde	r Bay River. It therefor drains	s into both

the Black and Thunder Bay watersheds.



## Report 7 – 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.

Conservatio Area	on Type	Description	ERA = Ecological Reference Area HCVA = High Conservation Value Area SCA = Special Conservation Area
SCA	Archaeological Site	An aquatic or terrestrial area of the State that contains physical sites of cultural and historical significance that may occur upon bottomlands. They include thousands of Native American settle and British outposts, nineteenth century logging camps, mines the Great Lakes, there are shipwrecks and other remains docu be identified by Natural heritage data from the State Historic Pri this compartment will be implemented in such a manner as to n the sensitive nature of this information, no further detail about le	terrestrial areas and Great Lakes ments and burial sites, as well as French and homesteads. Beneath the waters of menting the maritime trade. Such sites may eservation Office. Proposed treatments in maintain the integrity of these sites. Due to
SCA	Cold Water Stream	A coldwater stream has temperature and dissolved oxygen con stocked trout populations and those of other coldwater fish spe- year to year. Coldwater streams in Michigan typically provide th contributions of groundwater to their stream flows. Such stream designated as trout resources by Fisheries Order 210.	cies (e.g., slimy sculpin) to persist from ese conditions due to substantial
HCVA	Designated Critical Habitat	Critical habitat areas are established via a consultative and coor U.S. Fish and Wildlife service for the recovery of threatened an 365, Endangered Species Protection, of the Natural Resources PA 451, and the Federal Endangered Species Act of 1973. This species plans in various stages of review. As of now only two e Plover Habitat.	d endangered species, as governed by Part and Environmental Protection Act, 1994 s is an active program, with proposed

S t				Report 8	– Forested Stands	Compartment: 066 Year of Entry: 2016
a n d	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	4123 - Red Oak	High Density Log	9.8	87	51-80	
3	4191 - Mixed Upland Deciduous with Conifer	High Density Sapling	18.3	27		
4	42260 - Natural Pine, Mixed Deciduous	High Density Log	19.8	91	51-80	
5	4130 - Aspen	High Density Log	8.5	73		New stand added.
6	6122 - Black Spruce	High Density Pole	4.9	73		New stand added.
7	4123 - Red Oak	High Density Log	8.0	93	81-110	
8	42260 - Natural Pine, Mixed Deciduous	High Density Log	9.7	91	81-110	
9	6120 - Lowland Cedar	High Density Pole	20.2	139		
11	4199 - Other Mixed Upland Deciduous	High Density Pole	32.9	41		
12	4130 - Aspen	High Density Pole	41.4	41		
13	4130 - Aspen	High Density Pole	65.1	27		
14	4123 - Red Oak	High Density Log	27.0	93	51-80	
15	6123 - Lowland Fir	High Density Pole	5.7	73		
16	42260 - Natural Pine, Mixed Deciduous	High Density Log	16.5	41		
17	4199 - Other Mixed Upland Deciduous	Low Density Pole	17.8	70		
18	42360 - Upland Cedar	Medium Density Log	57.5	139		New stand added.
20	4130 - Aspen	High Density Pole	18.4	41		
21	4134 - Aspen, Spruce/Fir	Medium Density Log	11.9	41		

S t				Report 8	– Forested Stands	Compartment: 066 Year of Entry: 2016
a n d	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
22	4311 - Pine, Aspen Mix	High Density Log	27.9	46	51-80	
23	4130 - Aspen	High Density Sapling	10.4	16		
24	6120 - Lowland Cedar	Low Density Pole	20.3	139		New stand added.
25	4130 - Aspen	High Density Sapling	15.1	16		
26	4139 - Aspen, Mixed Deciduous	High Density Sapling	12.8	41		
27	42210 - Natural Red Pine	High Density Log	23.3	102	51-80	
28	4130 - Aspen	High Density Pole	5.1	28		
29	4123 - Red Oak	High Density Log	40.9	91	51-80	
30	4319 - Mixed Upland Forest	High Density Pole	25.2	80		
31	6124 - Lowland Spruce- Fir	Medium Density Pole	10.3	80		
32	6122 - Black Spruce	High Density Log	9.0	80		
34	4119 - Mixed Northern Hardwoods	High Density Log	38.9	92	81-110	
35	4199 - Other Mixed Upland Deciduous	High Density Log	8.1	85		
37	4123 - Red Oak	High Density Log	14.8	92	51-80	
38	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	70.1	80		
39	6120 - Lowland Cedar	High Density Log	7.1	139		New stand added.
40	4319 - Mixed Upland Forest	Low Density Sapling	37.8	16		
41	4119 - Mixed Northern Hardwoods	High Density Pole	13.2	80	51-80	

S t	Atlanta Mgt. Unit			Report 8	– Forested Stands	Compartment: 066 Year of Entry: 2016	DNR DNR
a n d	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:	A MICHIGAN
42	4191 - Mixed Upland Deciduous with Conifer	High Density Log	9.6	85			
43	4110 - Sugar Maple Association	High Density Pole	73.1	85	51-80		
44	42360 - Upland Cedar	High Density Log	31.6	139			
45	6120 - Lowland Cedar	High Density Pole	20.1	139		New stand added.	
48	4130 - Aspen	High Density Pole	43.7	28			
49	4112 - Maple, Beech, Cherry Association	High Density Log	15.3	92	51-80		
50	4123 - Red Oak	High Density Log	12.6	92	51-80		
51	42350 - Upland Hemlock	High Density Log	11.2	92	111-140		
52	6123 - Lowland Fir	High Density Sapling	4.7	51			
53	6139 - Mixed Lowland Forest	High Density Pole	11.8	79			
54	42210 - Natural Red Pine	High Density Log	12.2	96	141-170		
55	6132 - Mixed Lowland Forest with Cedar	High Density Log	17.2	139	1-50	New stand added.	
57	4139 - Aspen, Mixed Deciduous	High Density Pole	37.1	39			
58	6112 - Lowland Aspen	High Density Pole	6.4	32			
60	4130 - Aspen	High Density Pole	70.5	32			
61	6120 - Lowland Cedar	High Density Pole	52.0	139			
62	42200 - Natural White Pine	High Density Log	28.0	92	81-110		
63	4310 - Pine, Oak Mix	High Density Log	9.6	86	111-140		

S t	Atlanta	nta Mgt. Unit		Report 8	– Forested Stands	Compartment: 066 Year of Entry: 2016
a n d	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
64	42211 - Natural Red Pine, Mixed Deciduous	High Density Log	7.2	105	141-170	
65	42200 - Natural White Pine	High Density Log	20.9	92	111-140	
66	42200 - Natural White Pine	High Density Log	11.4	92	81-110	
67	4319 - Mixed Upland Forest	High Density Pole	18.0	39		
68	4130 - Aspen	High Density Pole	18.5	50		
69	4130 - Aspen	High Density Pole	17.3	39		
70	42210 - Natural Red Pine	High Density Log	6.6	86	111-140	
71	4130 - Aspen	High Density Log	18.3	50		
72	42200 - Natural White Pine	High Density Log	15.3	92	81-110	
73	42260 - Natural Pine, Mixed Deciduous	High Density Log	8.7	104	81-110	
74	4123 - Red Oak	High Density Log	8.9	98	81-110	
75	42210 - Natural Red Pine	High Density Log	24.5	86	111-140	
76	42250 - Pine, Oak	High Density Log	5.9	84	111-140	
77	4130 - Aspen	High Density Log	25.6	50		
78	4130 - Aspen	High Density Log	35.0	50		
80	4199 - Other Mixed Upland Deciduous	High Density Log	21.1	98	81-110	
81	4132 - Aspen, Jack Pine	Medium Density Log	9.4	50		
83	4131 - Aspen, Oak	Low Density Sapling	5.1	3		

S t	Atlanta	Atlanta Mgt. Unit			– Forested Stands	Compartment: 066 Year of Entry: 2016	OF NATURAL PRODUCT
a n d	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:	A . MICHIGAN .
84	4199 - Other Mixed Upland Deciduous	High Density Log	31.2	87	51-80		
85	4119 - Mixed Northern Hardwoods	High Density Sapling	4.1	13			
86	4130 - Aspen	High Density Log	17.8	50			
87	4319 - Mixed Upland Forest	High Density Pole	5.1	50			
88	429 - Mixed Upland Conifers	High Density Pole	8.8	78			
89	4311 - Pine, Aspen Mix	High Density Pole	16.6	50			
90	4123 - Red Oak	High Density Log	8.4	94	81-110		
92	4311 - Pine, Aspen Mix	High Density Pole	8.0	50			
93	4130 - Aspen	High Density Pole	5.0	50			
94	4134 - Aspen, Spruce/Fir	High Density Pole	5.5	50			
96	6127 - Lowland Pine	Medium Density Log	1.0	94			
97	4319 - Mixed Upland Forest	High Density Pole	10.4	50			
98	4119 - Mixed Northern Hardwoods	High Density Sapling	10.1	28			
99	4123 - Red Oak	High Density Log	11.0	94	81-110		
100	4191 - Mixed Upland Deciduous with Conifer	High Density Log	31.5	106			
101	4130 - Aspen	High Density Pole	7.3	28			
102	6120 - Lowland Cedar	High Density Log	9.5	87			
103	6120 - Lowland Cedar	High Density Pole	5.5	87			

Atlanta Mgt. Unit

## **Report 9 – Nonforested Stands**

Compartment: 066 Year of Entry: 2016



Stand	Cover Type	Acres	Managed Site	Management Priority (Objective)	General Comments:
2	622 - Lowland Shrub	7.5	Unspecified	Unspecified	
10	3102 - Grass	1.1	Unspecified	Unspecified	
19	622 - Lowland Shrub	17.9	Unspecified	Unspecified	Stand swapped from Forested to Non-Forested.
33	3102 - Grass	1.7	Unspecified	Unspecified	
36	3102 - Grass	2.9	Unspecified	Unspecified	
46	50 - Water	3.1	Unspecified	Unspecified	
47	6225 - Bog	12.0	Unspecified	Unspecified	
56	320 - Upland Shrub	1.3	Unspecified	Unspecified	
59	622 - Lowland Shrub	7.8	Unspecified	Unspecified	Stand swapped from Forested to Non-Forested.
79	122 - Road/Parking Lot	5.0	Unspecified	Unspecified	
82	3102 - Grass	1.4	Unspecified	Unspecified	
91	3102 - Grass	1.0	Unspecified	Unspecified	
95	3102 - Grass	1.8	Unspecified	Unspecified	