

# PIGEON RIVER COUNTRY MANAGEMENT UNIT COMPARTMENT REVIEW PRESENTATION

**COMPARTMENT # 47 ENTRY YEAR: 2012** 

Compartment Acreage: 1853 County: Otsego

## **Revision Date:**

August 25, 2010

# **Stand Examiner:**

Don Mittlestat

## **Legal Description:**

T32N R01W Sections 3, 10, and 15

### RMU (if applicable):

### **Management Goals:**

Maintain current species mix and apply appropriate management techniques to mature stands of timber that are in need of treatment.

# Soil and Topography:

The entire of the compartment is dominated by loamy soils. The west portion of the compartment is generally well drained, sandy soils. Most of the topography is flat or gently rolling.

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

This compartment has solid state ownership except for 25 acres in sec. 10.

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

None.

# Archeological, Historical, and Cultural Features:

Stand 72 is the site of an old Hanson logging camp. Special Management Designations or Considerations:

Stand 45 has been nominated as a natural area.

#### Watershed and Fisheries Considerations:

None

## Wildlife Habitat Considerations:

See attached wildlife comment sheet.

Mineral Resource and Development Concerns and/or Restrictions:

Surface sediments consist primarily of coarse textured glacial till (high ground). The glacial drift thickness varies between 600 and 800 feet. Beneath the glacial drift are the Mississippian Berea Sandstone and Bedford Shale and the Devonian Antrim Shale. The Antrim is quarried for clay/shale elsewhere in the state. The nearest gravel pit is located three miles to the southwest. The thick glacial moraine deposits are considered to have good gravel potential. One producing oil well and oil and gas lease remain in effect, in Section 10. This area appears to have additional Guelph (Niagaran) reef trend potential, as well as Antrim Shale potential.

### **Vehicle Access:**

Access is adequate at this time

# **Survey Needs:**

There are no survey needs at this time.

# **Recreational Facilities and Opportunities:**

The North Spur of the Shore to Shore Riding and Hiking Trail passes though the southeastern portion of section 15.

### **Fire Protection:**

## **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
  - **♦** Biodiversity Stewardship

TABLE 3: Page 1 of 1

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# Michigan Department of Natural Resources - Operations Inventory System Individual Compartment Report

MACKINAW STATE FOREST

PIGEON RIVER COUNTRY MGT UNIT

OTSEGO COUNTY

COMPARTMENT: 47

Table 3

(acres shown in boxes)

STAND AGE CLASS

COVER TYPE	Not Coded	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- 159	All Aged	Total
Aspen		30	30	71	142					3									276
Grass	27																		27
Jack Pine					48														48
Non Stocked	2																		2
Oak										84	76								160
Red Pine												25							25
Upland Brush			8	22						23									53
Upland Hdwds			19	49	6			10		99	9							733	925
White Pine				11	7			57		182	74	6							337
Total	29	30	57	153	203			67		391	159	31						733	1853

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# Michigan Department of Natural Resources - Operations Inventory System Individual Compartment Report

MACKINAW STATE FOREST

PIGEON RIVER COUNTRY MGT UNIT

OTSEGO COUNTY

COMPARTMENT: 47

Table 3A

(acres shown in boxes)

#### MANAGEMENT OBJECTIVE TYPE

COVER TYPE	Α	S	V	С	G	Н	J	I	L	Р	N	Q	Х	0	В	R	K	Υ	F	Е	Т	D	U	М	Z	W	Total
A Aspen	276																										276
G Grass					2	7																					27
J Jack Pine							48																				48
X Non Stocked													2														2
O Oak														160													160
R Red Pine																25	5										25
U Upland Brush																							53				53
M Upland Hdwds																								925			925
W White Pine																								6		331	337
Total	276				2	7	48						2	160		25	5						53	931		331	1853

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# Michigan Department of Natural Resources - Operations Inventory System Individual Compartment Report

TABLE 10: Page 1 of 1

MACKINAW STATE FOREST

PIGEON RIVER COUNTRY MGT UNIT

OTSEGO COUNTY

COMPARTMENT: 47

#### Table 10 - COMPARTMENT VOLUME SUMMARY - ALL STANDS

#### COMPARTMENT SUMMARY

TOTAL V	/OLUME	CUT VOLUME
Hardwood	12772 Cds	Hardwood 911 Cds
Hardwood	5960 Mbf	Hardwood 1213 Mbf
Softwood	2268 Cds	Sum CutVol 3337 Cds
Softwood	2174 Mbf	
Sum TotVol	31308 Cds	
Total Cm	npt Acres	Acres Proposed For Cut
185	3	Acres Meeting Silv Criteria
		Acres Not Meeting Silv Crite

Acres Unable to Determine Silv Criteria For.....

			COUN	TRY MO	ST UNIT	Proposed 7 With NO Lim		Compar	tment: 47	Entry Year: 2012
Stand	Cover Type	Acres	Age	Site Index	Mgt Obj	Condition	Method Cut	Harvest Priority	Cultural Need	FDF Status
43	М9	157	0	65	NORTHERN HARDWOOD	OLD GROWTH (POTENTIAL OR ACTUAL)	SELECTION	1		Prescribed for FDF treatment
omnts Fmo	STA THI THI BY ANI	AND IS N S STAN S STAN A MEMI	OT TO D WILI D HAS BER OF D CON	BE TRE L NOT BE BEEN GI THE PU DITION 8	ATED UNTIL TI E PART OF THA EVEN A STAND BLIC. IF THIS	HE OLD GROWTI T PLAN, THEN T CONDITION 8 A STAND DOESN'T	REATMENT WIL ND IS UNDER CO	RSITY STEV L PROCEEI ONSIDERAT VA IT WILL	WARDSHIP PLA O AS PRESCRII TON FOR A HO DE TREATED	AN IS ASSESSED. IF BED. 2005 PER WI VA AS REQUESTED AS PRESCRIBED,
63	М9	31	0	65	NORTHERN HARDWOOD	OLD GROWTH (POTENTIAL OR ACTUAL)	SELECTION	1		Prescribed for FDF treatment
omnts Fm	STA BEI BIO TRI ANI DOI	AND SHO EN THIN DIVERS EATMEN D IS UNI ESN'T B	OULD ( NED IN SITY ST VT WILL DER CO ECOMI	QUALIFY N RECEN TEWARD L PROCE ONSIDER E A HCV	FOR FDF FUNITYEARS. THIS SHIP PLAN IS A SEED AS PRESCREATION FOR A I A IT WILL BE T	DING. IT DOES NOT S STAND IS NOT SSESSED. IF TH IBED. 2005 PE HCVA AS REQUE REATED AS PRE	NOT APPEAR TH TO BE TREATED HIS STAND WILL IR WI THIS STAN ESTED BY A MEN	AT THE MAD UNTIL THE NOT BE PAUTE HAS BEIND HAS BEIND FOR THE STAND COLUMN.	JORITY OF TH E OLD GROWT ART OF THAT P EN GIVEN A ST HE PUBLIC. IF	TH AND PLAN, THEN PAND CONDITION 8
69	М9	67	0	60	NORTHERN HARDWOOD	OLD GROWTH (POTENTIAL OR ACTUAL)	SELECTION	2		
omnts Fmo	1: 200	THE	MATOD	ITV OF	THIS STAND WA	ACTUINMED IN	THE EADLY 7010	LIMIDED MI	II TIDI E TIMBI	ED CALE
	COI FUN IS A PRE HC' TRE	NTRACT NDING. ASSESSE ESCRIBE VA AS R EATED A	TS. MO THIS S ED. IF T ED. 200 EQUES AS PRE	ORE THAI TAND IS THIS STA OS PER W STED BY	N HALF OF THIS NOT TO BE TR ND WILL NOT VI THIS STAND A MEMBER OF O, AND STAND	S STAND IS ON F EATED UNTIL T BE PART OF THA IS BEING CODE THE PUBLIC. II	PURCHASED LAN THE OLD GROWT AT PLAN, THEN ' D STAND CONDI	NDS SO I W H AND BIO TREATMEN TION 8 ANI NOT NOM	ILL NOT CODE DIVERSITY ST IT WILL PROCI D IS BEING CO INATED FOR A	E IT FOR FDF TEWARDSHIP PLAN EED AS NSIDERED FOR A A HCVA IT WILL BE
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PIC	SEON R	RIVER C	COUN.	TRY MG	T UNIT	Proposed Tr With NO Limiti		Compa	rtment: 47	Entry Year: 2012
Stand	Cover Type	Acres	Age	Site Index	Mgt Obj	Condition	Method Cut	Harvest Priority	Cultural Need	FDF Status
405	G0	1	0		GRASS	NONSTOCKE D		0	OPENING MAINTENANCE	
comnts Fm	d: WIL	DLIFE (	OPENI	NG. THIS	WILL BE MA	INTAINED BY FARM	MING OR PRES	SCRIBED B	URNING.	
406	G0	12	0		GRASS	NONSTOCKE D		0	OPENING MAINTENANCE	
comnts Fm	d: WIL	DLIFE (	OPENI	NG. THIS	WILL BE MA	INTAINED BY FARM	MING OR PRES	SCRIBED B	URNING.	

314

Total Acres.....

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						With Limitin	g Factors	-		•
Stand	Cover Type	Acres	Age	Site Index	Mgt Obj	Condition	Method Cut	Harvest Priority	Cultural Need	FDF Status
44	М9	45	0	65	NORTHERN HARDWOOD	OLD GROWTH (POTENTIAL OR ACTUAL)	SELECTION	1		Prescribed for FDF treatment

**Proposed Treatments** 

Compartment: 47

Entry Year: 2012

TREATMENT LIMITING FACTORS: Delayed treatment for age/size class diversity

**PIGEON RIVER COUNTRY MGT UNIT** 

comnts Fmd: 2000 RECORDS INDICATE THAT THE MAJORITY OF THIS STAND HAS NOT BEEN THINNED IN RECENT YEARS. THIS STAND IS NOT TO BE TREATED UNTIL THE OLD GROWTH AND BIODIVERSITY STEWARDSHIP PLAN IS ASSESSED. IF THIS STAND WILL NOT BE PART OF THAT PLAN, THEN TREATMENT WILL PROCEED AS PRESCRIBED. 2005 PER WI THIS STAND NOW HAS A STAND CONDITION 8 AND IS BEING CONSIDERED FOR A HCVA AS REQUESTED BY A MEMBER OF THE PUBLIC. IF THIS STAND IS NOT NOMINATED FOR A HCVA IT WILL BE TREATED AS PRESCRIBED AND STAND CONDITION 8 WILL BE REMOVED.

Total Acres...... 45

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	PIG	EON R	IVE	R CC	TNU	RY N	IGT U	INIT	Stand Level In	formation	Com	partment: 47	Entry Y	ear: 2012
S t a	Type-	Under Story- Stkng	A C		avg. D						Packets Glo	ssary of Terms" do definitions.	ocument link	on web site
n d	Size Dnsty	Level	e s	Age	B H	Tot. BA	Site Indx	Mgt Obj	Condition	Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	A 3	F 1	13	26	3	10	60	aspen (uplar	immature	N		30-39 years	0	
con	nnts Fmd	1: 2010	0 Sta	and jus	st begi	inning	to mov	e to a pole star	ıd.					
2	W 6	W 1	7	83	8	90	55	white pine	immature	N		20-29 years	0	
3	A 4	A 1	35	26 EAVV	4 E1 <i>V</i>	30 BBOV	55 VSE D./	aspen (uplar	,	N Waste	arn part is bo	30-39 years	0	
4	W 9	A 1	20	93	12	80	50	white pine	0 Scattered oak thr	N N	ern part is nea	40-49 years	0	
_									agea					
5	A 2	G 0	17	17	2	0	60	aspen (uplai	nd) immature	N		40-49 years	0	
con	nnts Fmd		0 HI e asp		ELK	BROV	VSE DA	AMAGE. 201	The west part loo	ks pretty goo	od. The easte	ern part has some i	u and white	pine, and
6	W 9	X 0	6	100	14	110	65	white pine	immature	Υ		not scheduled	0	
		Treatme De		_			/size cla	ass diversity						
7	W 8	W 1	54	93	12	60	50	white pine	two aged	N		40-49 years	0	
8	W 6	W 2	38	78	10	100	50	white pine	immature	N		10-19 years	0	
9	U 1	W 1	8	17	1	0	60	upland brus	h immature	N		50-59 years	0	
con	nnts Fmd								10 Still have elk, the patches of white			and heavily brows	sing the wite	ch hazel. Ther
10	O 9	W 1	6	93	10	100	50	oak	mature	Y		30-39 years	0	
			etenti	on of s	tand f	or rege		n purposes (ie ideration (desc	shelterwood) In comments)					
con	nnts Fmd	l: REC	COM AT IT	MENI	) LET	TING	THIS S	STAND CON'	/ERT NATURALL RATE ITSELF DU			,		
11	R 9	W 1	11	100	12	100	65	red pine	mature	Υ		10-19 years	0	
		Treatme Re					eneratio	n purposes (ie	shelterwood)					
12	R 8	W 2	14	102	12	50	50	red pine	two aged	Y		20-29 years	0	
		Treatme Re					eneratio	n purposes (ie	shelterwood)					
con	nnts Fmd					_			ay not want to remo	ove overstory	till understo	ory is treatable		

	PIGI	EON R	IVE	R CC	UNT	RY N	/IGT (	JNIT St	and Level In	formatio	n Comp	partment: 47	Entry Y	ear: 2012
S t a	Cover	Under Story-	A C		avg.					her descript	nt Packets Glos ions and code	ssary of Terms" do	ocument lin	c on web site
n d	Size Dnsty	Stkng Level	e s	Age	D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
13	A 6	W 1	3	84	9	90	60	aspen (upland)	mature	Υ		60-69 years	0	
		Re	her s etention	pecial on of s	wildlife stand f	e habit or rege	eneratio	sideration (desc. In on purposes (ie. sh	nelterwood)	EL V WOL	I D DECEME		AMAGE E	DOM EL V
com	nts Fmd							ERY SMALL STA TO LET THIS ST					AMAGE FI	ROM ELK
14	M 2	G 0	32	25	2	0	60	northern hardwoo	d immature	N		40-49 years	0	
com	nts Fmd							AMAGE. 2010 St. The understory						np sprouts that
15	M 6	W 1	9	78	9	70	50	northern hardwoo	d immature	N		50-59 years	0	
16	M 6	W 1	23	84	10	90	60	northern hardwoo	d immature	N		20-29 years	0	
	0.5	\\/ 4	F0	06	0	60	F0	ook	matura	V		20. 20 vooro	0	
17	O 5	W 1 Treatme	58 ent Li	96 mitina	9 Factor	60 rs:	50	oak	mature	Y		20-29 years	0	
com	nts Fmd	Ot THI SLC	her s S ST DPES	pecial AND . HIS	wildlife IS GR TORY	e habit OWIN HAS	tat cons NG ON SHOV	on purposes (ie. sh sideration (desc. Ir A POOR QUALI VN THAT HARD K. PREFER TO L	n comments) TY SITE WITH WOOD REGEN	ERATION	ON ADJACE	NT SITES SUFFI	ERED HEA	
 18	09	U 2	12	93	12	80	60	oak	two aged	Y	DERSTORT	50-59 years	0 NALL 1.	
		Treatme	ent Li	miting	Facto	rs:								
						-		on purposes (ie. sh sideration (desc. Ir	,					
com	nts Fmd	: 200 ARI PRO	0 TH E MA OVID	HIS ST APLE S DE SHI	'AND STUM ELTE	WAS IP SPF R FOF	"THIN ROUTS R THE	INED" IN 1983 B'S WHICH ARE NO REGENERATION RY CAN BE REM	Y REMOVING I OW BEING BRO N. HOPEFULLY	OWSED. L Y, IT WILL	EAVE THE R	REMAINING OV LY DEVELOP IN	ERSTORY NTO A NEV	TO
19	A 6	M 1	2	36	8	90	60	aspen (upland)	immature	N		20-29 years	0	
20	M 2	G 0	17	27	2	10	60	northern hardwoo	d immature	N		40-49 years	0	
com	nts Fmd	: 200	0HE	AVY I	ELK B	ROW	SE DA	MAGE. 2010	Very little aspen	and rred m	aple, lots of str	riped maple		
21	A 4	M 1	119	36	5	40	60	aspen (upland)	immature	N		10-19 years	0	
com	nts Fmd							I from aspen to har te two ages but the						
22	U 0	W 1	23	84	0	0	60	upland brush	in process of regeneration			40-49 years	0	
com	nts Fmd	DEI ANI TRI ARI	BRIS D/OR EES T E OV	AS A R DOV TO BE ERLA	N EXI VNED MAR APPIN	PERIN MAT RKED G. ON	MENT. ERIAL FOR L NE SU	ME TYPE OF SP. IN ONE HALF ( BE LEFT. IN TI EAVING SHOUI CH GROUP OF T elk have destroye	OF THE SALE, ( HE OTHER HAI LD BE IN GROU REES SHOULD	CUT EVER LF, MARK JPS OF 4-5 DBE LEFT	YTHING EXO LIVE TREES WITH THE T	CEPT REQUIRE TO BE CUT AN TREES FELLED	THAT THE D LEFT O SO THAT	E DEAD N SITE. FHE TOPS

	PIG	EON R	IVE	R CO	TNU	RY N	/IGT	UNIT Sta	and Level Inf	ormatio	n Comp	partment: 47	Entry \	ear: 2012
S t a	Cover Type-	Under Story-	A C		avg.				* See "Co for furth	er descript	nt Packets Glos ions and code	ssary of Terms" do definitions.	ocument lin	k on web site
า ป	Śize Dnsty	Stkng Level	e s	Age	D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
3	A 4	M 1	8	36	4	40	60	aspen (upland)	immature	N		30-39 years	0	
4	W 9	M 1	15	78	12	110	50	white pine	immature	N		10-19 years	0	
5	J3	A 1	8	37	3	0	50	jack pine	immature	N		30-39 years	0	
or S		l: 2010 W 1	8 K	en mer 81	ntione 12	d on o	ld gree	en sheet that this sta	nd has had two f	ires N		20-29 years	0	
								·				·		
7	J 5	U 1	40	37	4	50	50	jack pine	immature	N		20-29 years	0	
3	A 0	U 1	30	5	0	0	50	aspen (upland)	in process of regeneration	N		40-49 years	0	
on	nnts Fmd							S OF THE NICEST					LL OAK A	AS A
9	M 6	M 1	10		9	80	60	northern hardwood		N		20-29 years	0	
)	A 5	A 2	2	37	8	60	60	aspen (upland)	two aged	N		30-39 years	0	
		A 2		37	8	60	60	aspen (upland) white pine	two aged	N N		30-39 years 20-29 years	0	
	W 5		2					white pine	immature			· · · · · · · · · · · · · · · · · · ·		
l 2	W 5	W 1	10	63	9	60	60	white pine	immature	N N		20-29 years	0	
1 2	W 5	W 1	10	63	9	60	60	white pine	immature	N N		20-29 years	0	
1 2	W 5	W 1 W 2	2 10 7	63 17 EAVY	9 1 ELK	60 10 BROV	60 60 VSE D	white pine northern hardwood	immature immature White pine is fill two aged	N N ing in.		20-29 years 50-59 years	0	
3 - 4	W 5  M 2  mnts Fmd  W 9	W 1  W 2  I: 2000  W 1  M 2  I: 2010	2 10 7 11 25 T 25 T 10 T 1	63 17 EAVY 81	9 1 ELK 14 10	60 10 BROV 130 70	60  60  VSE D  55  60  been h	white pine  northern hardwood  AMAGE. 2010 V  white pine	immature immature White pine is fill two aged unevenaged	N N ing in. N	understory. T	20-29 years 50-59 years 20-29 years 30-39 years	0 0	ket of 1 to 4

	PIG	EON R	RIVE	R CC	UNT	ry I	/IGT	UNIT Star	nd Level Info	ormation	n Com	partment: 47	Entry Y	'ear: 2012
S t a	Cover Type-		r		avg.						t Packets Glo	ossary of Terms" do e definitions.	ocument lin	k on web site
n d	Size Dnsty	Stkng Level	e s	Age	D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
36	W 6	H 1	10	81	9	120	55	white pine	immature	N		20-29 years	0	
			fluen	ce zone	es		v stan	l on both sides of Tin	. Shanty Pd					
37	W 9		27	81	12	70	55	white pine	two aged	N		20-29 years	0	
38 com	M 2						60 WSE I	northern hardwood	immature	N M2, M1,	U and W1 to	50-59 years W3. There was a	0 lot of deer	and grouse
 39	W 9	sign H 1	10 th	ne thicl	k whi	te pine 70	55	white pine	two aged	N		20-29 years	0	
		1 • 201	0 Th	oro oro	nocl	zate of	1 to 4	inch hemlock in this	etand			,		
40	M 5	M 2	3		9	60	60	northern hardwood	unevenaged	N		30-39 years	0	
41	M 3	U 1	6 0 т	he m3	1 shou	30	60	northern hardwood	unevenaged	N		50-59 years	0	
42	W 9	M 2	3	81	11	100	55	white pine	immature	N		20-29 years	0	
43	M 9	M 1	157		12	130	65	northern hardwood	old growth (potential or actual)	Y	selection	within 0-9 years	s 1	
com	nnts Fmd	STA THI THI BY ANI	AND IS ST IS ST A M D ST	IS NO 'AND 'AND EMBE	T TO WILL HAS ER OF CONI	BE THE DITION	REATI BE PA GIVE PUBL	THAT THE MAJORI ED UNTIL THE OLI ART OF THAT PLAI N A STAND COND IC. IF THIS STANI ILL BE REMOVED	D GROWTH A N, THEN TREA ITION 8 AND D DOESN'T BE	ND BIOD ATMENT IS UNDEI ECOME A	IVERSITY S WILL PROC R CONSIDE HCVA IT W	TEWARDSHIP PI EED AS PRESCR RATION FOR A H VILL BE TREATEI	LAN IS AS IBED. 20 ICVA AS I D AS PRES	SESSED. IF 05 PER WI REQUESTED SCRIBED,
44	M 9	M 1	45		15	140	65	northern hardwood	old growth (potential or actual)	Y	selection	within 0-9 years	s 1	
		Treatme					/-:-·	Language and the second second	,					
com	nnts Fmd	1: 200 STA THI THI ME	0 RI AND IS ST IS ST MBE	ECORI IS NO AND AND ER OF	OS IN T TO WILL NOW THE	DICA BE TI NOT HAS PUBL	TE TH REAT! BE PA A STA IC. IF	lass diversity  IAT THE MAJORIT  ED UNTIL THE OLI  ART OF THAT PLAI  AND CONDITION 8  THIS STAND IS NO  ILL BE REMOVED.	D GROWTH A N, THEN TREA AND IS BEIN OT NOMINAT	ND BIOD: ATMENT G CONSII	IVERSITY S WILL PROC DERED FOR	TEWARDSHIP PI EED AS PRESCR A HCVA AS REQ	LAN IS AS IBED. 20 QUESTED	SESSED. IF 05 PER WI BY A
45	M 9	M 1	37		14	110		northern hardwood	old growth (potential or	N		not scheduled	0	
		Treatme Po				o <u>rs:</u> ated old	d grow	th	actual)					
con	nnts Fmd				·		Ū	INATED AS A NAT	URAL AREA.					

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s	PIG	EON R	IVE A	R CO	UNT	RYN	IGT	UNIT Star	nd Level Info			partment: 47	•	/ear: 2012
t a	Cover Type-	Under Story-	C r		avg.					er descript	ions and code			
n d	Size Dnsty	Stkng Level	e s	Age	D B H	Tot. BA	Site Indx	_ · · · · ·	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
46	X 0	X 0	2		0	0		other non-stocked or non-forest or non- productive	nonstocked	N		not scheduled	0	
_	nnts Fmd	: THI	S IS	AN A	CTIV	E MEF	RIT O	IL WELL SITE.						
47	M 6	M 1	53		10	80	65	northern hardwood	old growth (potential or actual)	N		20-29 years	0	
			tentia	al or de	esigna	ted old	·		1.5					
48	M 9			nis sta				before the state purch		NI .		20.20 veers		
48 —	M 9	M 1	33		10	70	65	northern hardwood	unevenaged	N		20-29 years	0	
49 <u> </u>	M 9	M 1	45		12	110	65	northern hardwood	unevenaged	N		10-19 years	0	
50	M 6	M 1	11	84	8	90	60	northern hardwood	two aged	N		30-39 years	0	
51	W 2	M 1	6	29	1	20	60	northern hardwood	sparse	N		60-69 years	0	
con	nnts Fmd							EVERELY IN A 198 ΓΗΙΝΝΕD.	1 WILDFIRE.	SOME D	AMAGED TI	MBER WAS SAI	LVAGED V	VHEN THE
52	A 4	A 1	11	37	8	40	60	aspen (upland)	two aged	N		20-29 years	0	
53	W 8	W 1	11	63	12	60	60	white pine	two aged	N		30-39 years	0	
54 <u>—</u>	A 2	U 1	2	18	1	0	65	aspen (upland)	immature	N		50-59 years	0	
55 <u>—</u>	M 9	M 1	23		12	110	60	northern hardwood	unevenaged	N		20-29 years	0	
56	M 5	A 2	2	37	8	40	60	northern hardwood	two aged	N		30-39 years	0	
con	nnts Fmd	: 2010	) M	ost of	the oa	ık is fr	om stu	imp sprouts						
57	M 5	M 1	10	63	5	50	60	northern hardwood	two aged	N		30-39 years	0	
58	M 9	M 1	44		13	100	65	northern hardwood	unevenaged	N		20-29 years	0	

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	PIG	EON R	IVE	R CO	UNT	RY N	IGT	UNIT	Star	nd Level Info	ormation	Com	partment: 47	Entry `	Year: 2012
S t a	Cover Type-	Under Story-	A C r		avg. D							Packets Glo	ossary of Terms" do e definitions.	cument lin	k on web site
n d	Size Dnsty	Stkng Level	e s	Age	B H	Tot. BA	Site Indx			Condition	Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
59	O 6	M 1	66	84	10	130	55	oak		mature	Υ		30-39 years	0	
con		Re Ot I: 2000 EXC	egene etention her so D Al	eration on of s pecial NY M. SIVE E	technostand for wildlife ANAC	ology i or rege e habit GEME ROWS	enerat at cor NT W SING	ion purposes (ion isideration (des /E TRY HERE LET NATUR	sc. In co TO RI RE HA	omments) EGENERATE VE HER WAY	. HOPEFU	LLY, AS TI	VOULD MOST LII HE BIRCH BEGIN mlock in the under	IS TO DIE	OUT,
60	W 6	M 1	17	63	9	150	50	white pin		immature	N	s a for of fiel	10-19 years	0	in the valleys
com	nts Fmd	1: 2010	O Tł	here ar	e patc	hes of	hemlo	ock thru out							
61	W 6	M 1	14	63	10	110	50	white pin	e	nonstocked	N		10-19 years	0	
62 <u> </u>	M 6	M 1	56	87	10	100	55	northern hard	lwood	mature	N		20-29 years	0	
63	M 9	M 1	31		10	120	65	northern hard	lwood	old growth (potential or actual)	Υ	selection	within 0-9 years	s 1	
com	nnts Fmd	STA BEE BIO TRE ANI DOI	AND EN TI DIVI EATN D IS ESN'	SHOU HINNI ERSIT MENT UNDE 'T BEC	JLD Q ED IN TY ST WILL ER CO COME	UALII RECH EWAR PROO NSIDI E A HC	FY FOENT YENT YENT YENT YENT YENT YENT YENT Y	OR FDF FUNE YEARS. THIS IP PLAN IS A O AS PRESCRI TION FOR A F T WILL BE TI	DING. STAN SSESS IBED. ICVA REATI	IT DOES NOT ID IS NOT TO SED. IF THIS S 2005 PER W AS REQUEST	APPEAR BE TREAT STAND WI THIS ST ED BY A M RIBED, AM	THAT THE TED UNTIL LL NOT BE TAND HAS MEMBER O ID STAND	CK THE STAND MAJORITY OF T THE OLD GROW PART OF THAT BEEN GIVEN A S F THE PUBLIC. I CONDITION 8 W	HIS STAN TH AND PLAN, TI TAND CO F THIS ST	ND HAS HEN ONDITION 8 FAND
64	M 9		105		10	90		northern hard		unevenaged	N		10-19 years	0	
com	nts Fmd		ο Τ' ΓAIL		ESEA	RCH I	LOT	S LIE WEST (	OF TIN	I SHANTY RO	AD WITHI	N THIS STA	AND. CHECK TH	E STAND	SHEET FOR
65	U 0	G 0	5	27	0	0	65	upland bru	ısh	sparse	N		not scheduled	0	
com	ınts Fmd	1: 2000	0 Н	EAVY	ELK	BROV	VSE I	DAMAGE. 20	010 S	ome aspen and	hardwoods	around the	edges.		
66	U 0	G 0	17	27	0	0	65	upland bru	ısh	sparse	N		not scheduled	0	
com	nts Fmd	1: 2000 edge		IEAVY	Y ELK	K BRO	WSE	DAMAGE. 2	2010	This stand coul	d be a g or	u with hardv	wood and aspen end	croaching a	around the
67	M 5	M 2	4	36	5	50	60	northern hard	lwood	two aged	N		40-49 years	0	
68	M 9	M 2	31		14	110	60	northern hard	lwood	unevenaged	N		20-29 years	0	

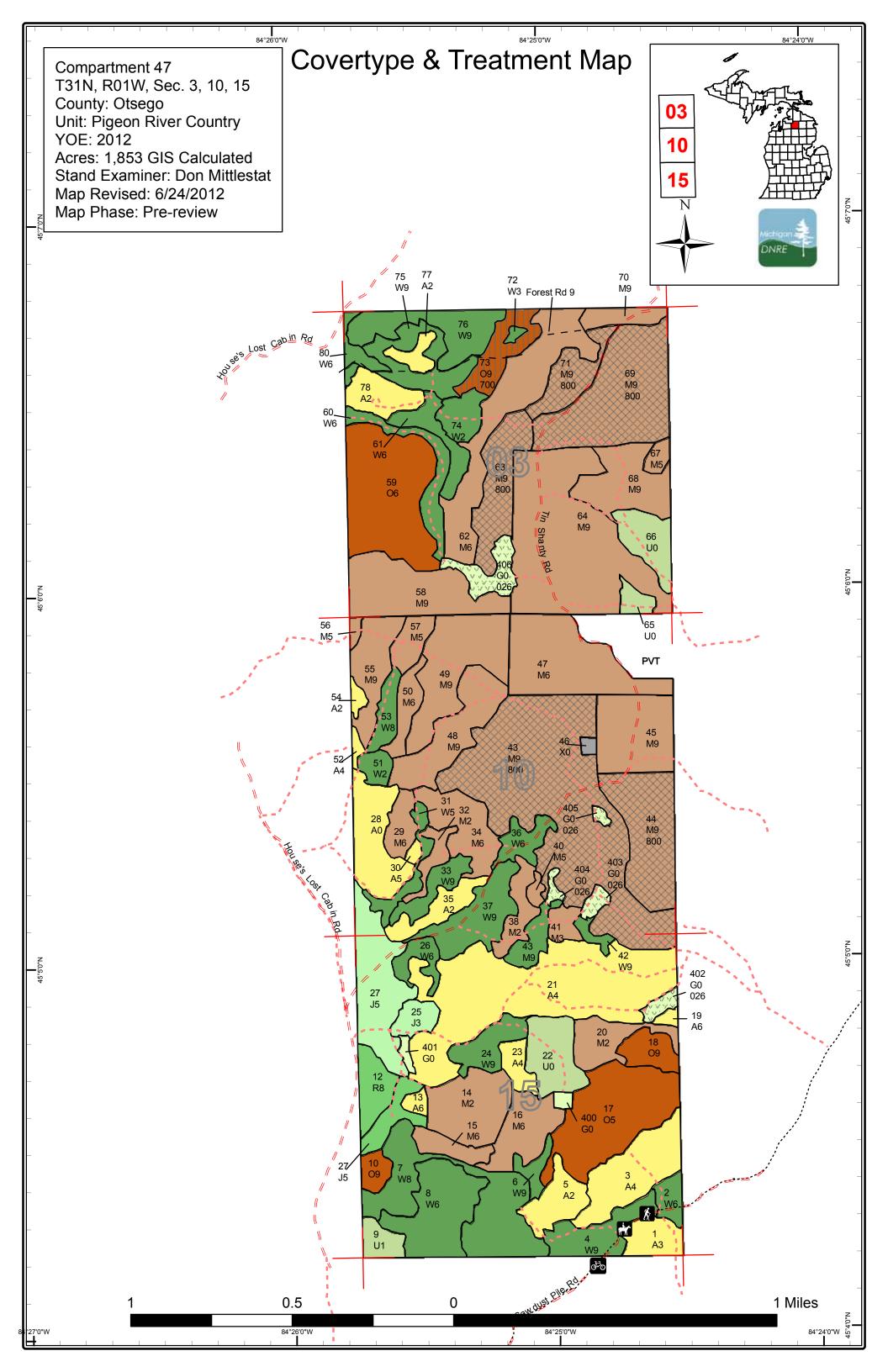
	PIGI	EON R	IVE	R CO	TNU	RY N	IGT (	JNIT	Star	nd Level Info	rmatio	on Compa	artment: 47	Entry \	ear: 2012
S t a	Cover	Under Story-	A C		avg.					* See "Co for furthe	r descrip	ent Packets Gloss otions and code o	sary of Terms" do definitions.	ocument lin	k on web site
n d	Size Dnsty	Stkng Level	e s	Age	D B H	Tot. BA	Site Indx	Mgt Obj		Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
69	M 9	M 2	67		15	120	60	northern hard	wood	old growth (potential or actual)	Υ	selection	within 0-9 years	s 2	
com	comnts Fmd : 2000 THE MAJORITY OF THIS STAND WAS THINNED IN THE EARLY 70'S UNDER MULTIPLE TIMBER SALE CONTRACTS. MORE THAN HALF OF THIS STAND IS ON PURCHASED LANDS SO I WILL NOT CODE IT FOR FDF FUNDING. THIS STAND IS NOT TO BE TREATED UNTIL THE OLD GROWTH AND BIODIVERSITY STEWARDSHIP PLAN IS ASSESSED. IF THIS STAND WILL NOT BE PART OF THAT PLAN, THEN TREATMENT WILL PROCEED AS PRESCRIBED. 2005 PER WI THIS STAND IS BEING CODED STAND CONDITION 8 AND IS BEING CONSIDERED FOR A HCVA AS REQUESTED BY A MEMBER OF THE PUBLIC. IF THIS STAND IS NOT NOMINATED FOR A HCVA IT WILL BE TREATED AS PRESCRIBED, AND STAND CONDITON 8 WILL BE RREMOVED. 2010 If this stand is treated northern hardwoods could regenerate the stand														
70	M 9	M 2	9	89	12	110	55	northern hard	wood	old growth (potential or actual)	N		80+ years	0	
com	nnts Fmd	THI BIO TRE ANI	S ST DIV EATN D IS	'AND I ERSIT MENT BEINC	HAS Y ST WILI G CO	EVER EWAR L PRO NSIDE	BEEN RDSHI CEED RED I	THINNED. P PLAN IS AS AS PRESCRI FOR A HCVA	THIS S SSESS BED. AS R	STAND IS NOT ED. IF THIS S 2005 PER WI REQUESTED I	TO BE TAND ' THIS S BY A M	TO THE NORT TREATED UN' WILL NOT BE I TAND HAS BE EMBER OF THI O STAND CONI	I'IL THE OLD C PART OF THAT EN GIVEN AS E PUBLIC. IF T	FROWTH A PLAN, TH TAND CO THIS STAN	AND HEN NDITION 8 ID IS NOT
71	M 9	M 2	18		15	130	60	northern hard	wood	old growth (potential or actual)	Y	selection	within 0-9 years	s 1	
com	comnts Fmd: 2000 THIS STAND WAS LIGHTLY THINNED IN 1983. NEEDS TO HAVE MUCH MORE BASAL AREA TAKEN OUT DURING THE NEXT HARVEST. STAND SHOULD QUALIFY FOR FDF FUNDING. THIS STAND IS NOT TO BE TREATED UNTIL THE OLD GROWTH AND BIODIVERSITY STEWARDSHIP PLAN IS ASSESSED. IF THIS STAND WILL NOT BE PART OF THAT PLAN, THEN TREATMENT WILL PROCEED AS PRESCRIBED. 2005 PER WI THIS STAND AS BEEN GIVEN STAND CONDITION 8 AND IS BEING CONSIDERED FOR A HCVA AS REQUESTED BY A MEMBER OF THE PUBLIC. IF NOT NOMINATED IT WILL BE TREATED AS PRESCRIBED, AND STAND CONITON WILL BE REMOVED. 2010 If this stand is treated northern hardwoods might be expected to regenerate														
72	W 3	G 0	1	30	3	30	60	white pine		immature	N		60-69 years	0	
com	comnts Fmd: SITE OF AN OLD HANSON LOGGING CAMP.														
73	O 9	W 1	18	81	10	110	60	oak		two aged	Υ	shelterwood- prep	within 0-9 years	s 3	
com	comnts Fmd: 2010 Regeneration in this stand could be pine, oak and aspen and red maple most likely u														
74	W 2	G 0	11	25	2	0	60	white pine	€	sparse	N		40-49 years	0	
com	nts Fmd	1: 2000	Н	EAVY	ELK	BROW	SE D	AMAGE. 201	0 The	ere is a little asp	en, red	maple, some red	and white pine a	and u and g	in this stand
75	W 9	W 1	23	81	10	120	55	white pine	Э	immature	N		20-29 years	0	
76	W 9	W 1	29	81	10	110	55	white pine	e	immature	N		20-29 years	0	
77		W 2	6	25	2	0	65	aspen (upla		immature	N		40-49 years	0	
com	nts Fmd	1: 2010	T (	he nor	th fin	ger is v	vhite p	ine, the wester	rly fing	ger is fairly nice	aspen				

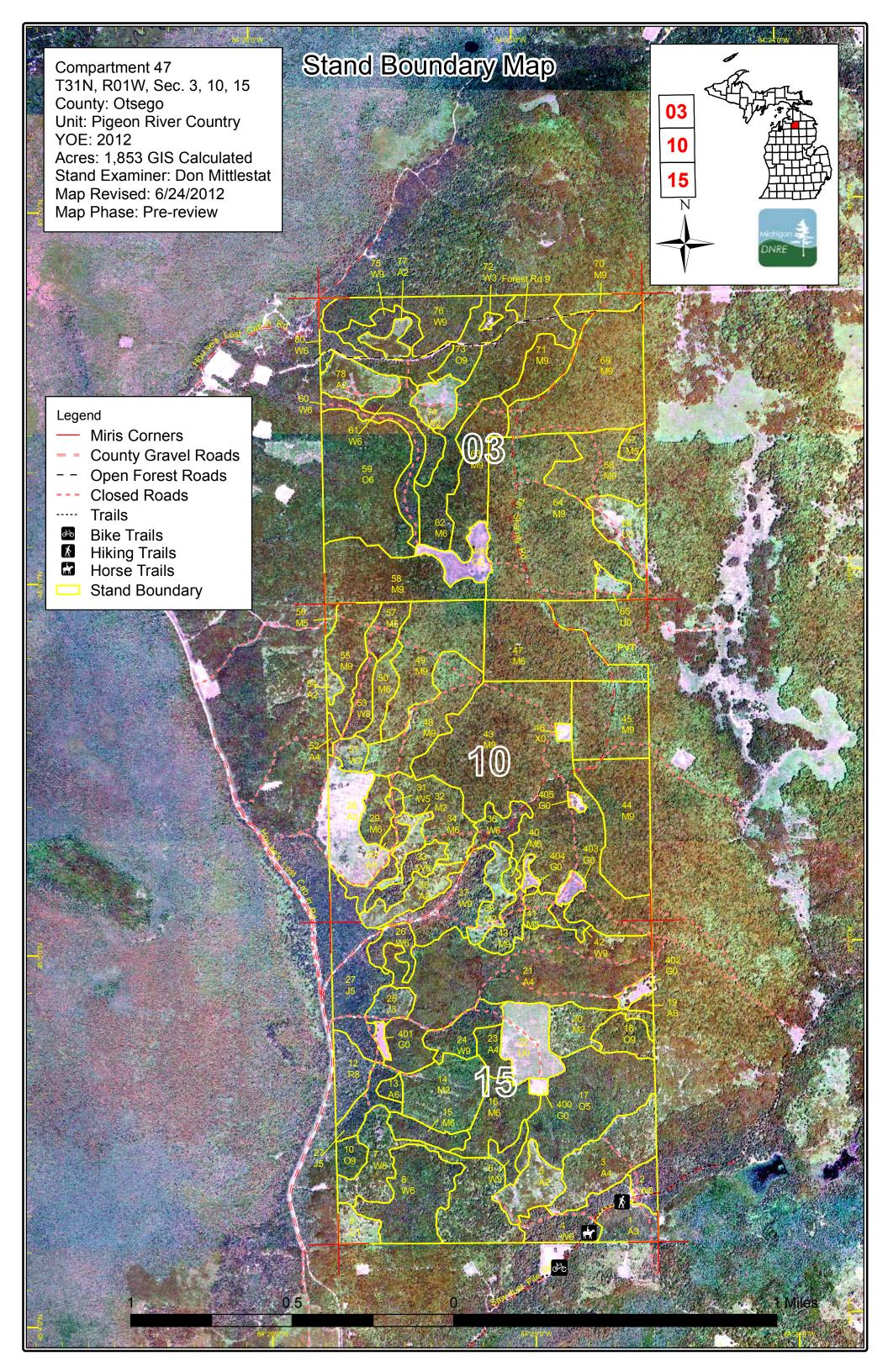
	PIG	EON R	IVE	R CC	UNT	TRY N	/IGT U	INIT St	and Level Inf	ormatio	n Com	partment: 47	Entry	Year: 2012
S t	Cover Type-	Under Story-	•		avg.				* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.					
a n d	Size Dnsty	Stkng Level	r e s	Age	D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
78	A 2	G 0	15	25	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd: 2000 MODERATE ELK BROWSE DAMAGE. 2010 The eastern 1/3 is pretty sparse														
79 <u> </u>	W 9	W 1	1	81	12	110	55	white pine	immature	N		10-19 years	0	
80	W 6	M 1	5	63	11	130	50	white pine	immature	N		10-19 years	0	
400	G 0	G 0	2		0	0		grass	nonstocked	N		not scheduled	0	
com	nts Fmd	i: THI	S IS	A DR	Ү НО	LE W	ELL SI	ΓΕ LOCATION.						
401	G 0	G 0	2		0	0		grass	nonstocked	N		not scheduled	0	
402	G 0	G 0	4		0	0		grass	nonstocked	N		within 0-9 years	s 0	opening maintenance
comnts Fmd: WILDLIFE OPENING. THIS WILL BE MAINTAINED BY FARMING OR PRESCRIBED BURNING.														
403	G 0	G 0	4		0	0		grass	nonstocked	N		within 0-9 years	s 0	opening maintenance
comnts Fmd: WILDLIFE OPENING. THIS WILL BE MAINTAINED BY FARMING OR PRESCRIBED BURNING.														
404	G 0	G 0	2		0	0		grass	nonstocked	N		within 0-9 years	s 0	opening maintenance
comnts Fmd: WILDLIFE OPENING. THIS WILL BE MAINTAINED BY FARMING OR PRESCRIBED BURNING.														
405	G 0	G 0	1		0	0		grass	nonstocked	N		within 0-9 years	s 0	opening maintenance
com	comnts Fmd: WILDLIFE OPENING. THIS WILL BE MAINTAINED BY FARMING OR PRESCRIBED BURNING.													
406	G 0	G 0	12		0	0		grass	nonstocked	N		within 0-9 years	s 0	opening maintenance
com	nts Fmd	l: WIL	DLI	FE OP	ENIN	NG. TI	HIS WI	LL BE MAINTAI	NED BY FARM	ING OR P	RESCRIBEI	BURNING.		

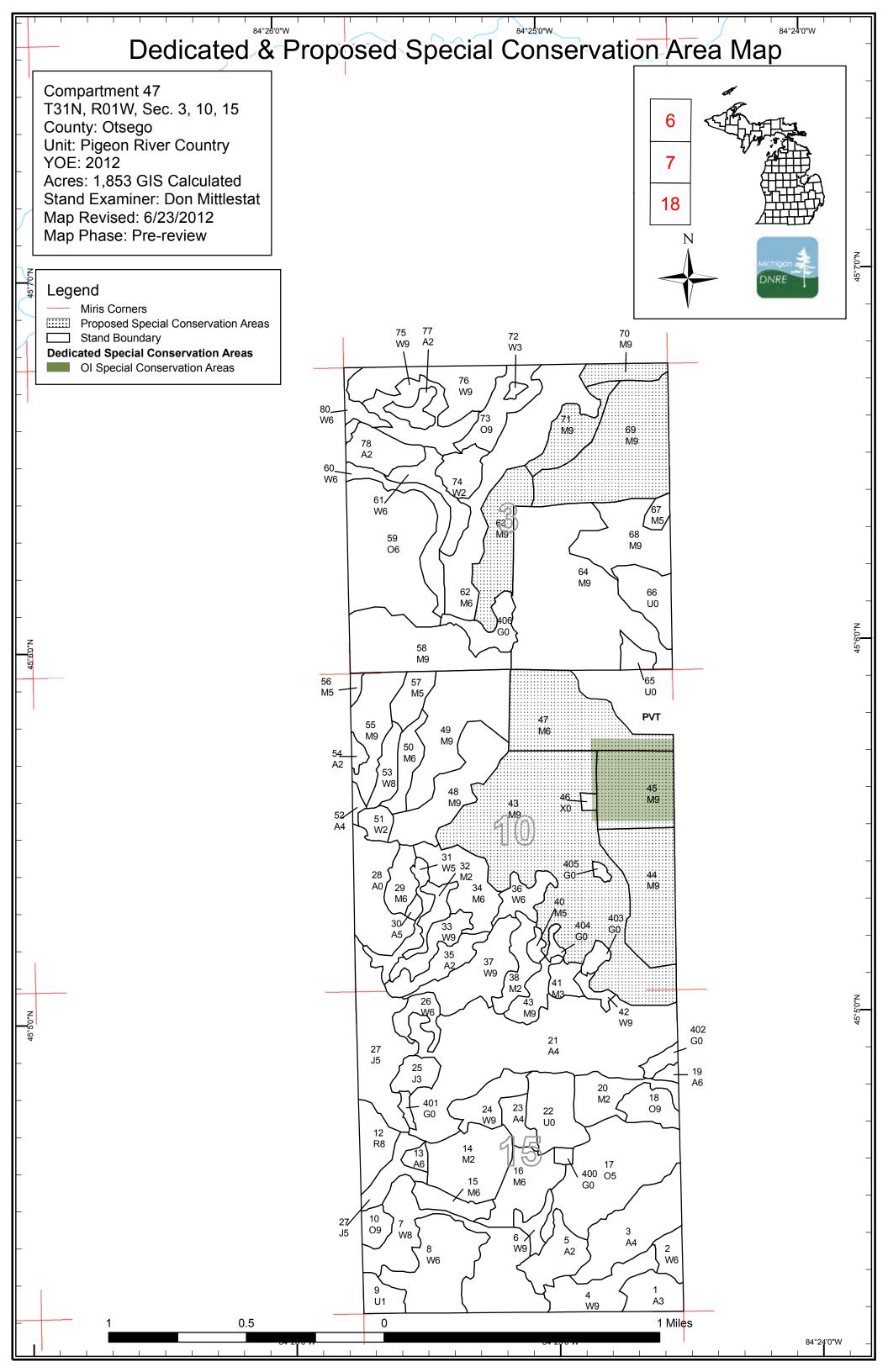
1853

Total Acres......

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Report Date: 06/24/2010

Pigeon River Country Mgt. Unit Compartment: 047



# **DEDICATED CONSERVATION AREA DETAILS**

age 1 of 1

\* 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.

Conservation Area	Туре	Description	ERA = Ecological Reference Area HCVA = High Conservation Value Area SCA = Special Conservation Area
SCA	Potential Old Growth Areas	identified through the Operations Inventory (OI)/Co 2008 and forward, potential old growth is managed the Biodiversity Conservation Planning Process (Bo	wth (POG). Approximately 310,000 acres have been empartment Review process. For stands in Year of Entry I for the identified objective until it is: 1) vetted through CPP) and given a specific designation and objective (as sed from the potential old growth designation; or 2) it is