

Revision Date: October 28, 2010

Stand Examiner: Ben Travis

Legal Description: T46N R8W Sec. 17, 19-21, 28-32; T46N R9W Sec. 19-26, 35, 36.

Identified Planning Goals ('Management Area' or 'RMU', if applicable): Compartment contained within the Tahquamenon Basin Wetlands Management Area.

Management Goals: Maintain forest health, forest recreation, timber management, forest resource protection, forest diversity and forest sustainability while considering wildlife, fisheries and environmental needs and concerns.

Soil and Topography: Soil series are Dawson, Greenwood, Loxley, Hendrie, Annanias, Kinross, AuGres, Gogomain Muck, Histosols and Aquents. There are patches of Hendrie Silt Loam, McMillan Fine Sandy Loam, Paquin Sand, Croswell Sand and Wallace Sand. This compartment is located in a very low, flat, swampy area between the Tahquamenon River and the Sage River/Big Ditch. The area supports some small, isolated ridges with upland vegetation, but most of the land is either swamp hardwoods, lowland conifer, marshes or lowland brush.

Ownership Patterns, Development, and Land Use in and Around the Compartment: Main portion of the compartment to the east is comprised of a substantial block of state owned land except for some scattered, smaller private parcels. The western segment of compartment is comprised of a narrow northern tier of state owned land landlocked by multiple private parcels along the southern and western edges. Scattered camps and homes are found on some of the private parcels. A closed township landfill is found in T46N R9W Sec. 29, just south of compartment boundary along Co Rd 462. The McMillan Township school forest is located just east of the old landfill in Sec. 28.

Unique, Natural Features: In 1997, a Bald Eagle was known to be in the area of Section 21, T46N, R8W. In 1915, satiny willow was known to be in Section 23, T46N, R9W.

Archeological, Historical, and Cultural Features: None known.

Special Management Designations or Considerations: Access to compartment is very limited via road network. Tahquamenon river provides alternate access for forest recreation to remote areas. Active railroad grade forms long obstacle to management/access.

Watershed and Fisheries Considerations: Fisheries Values

Excellent. The Tahquamenon River in this stretch is high quality cool water habitat, providing a world-class fishery for muskies, especially, but also walleye, perch and northern pike. In contrast, both the Big Ditch and the Sage River are classified Type 1 trout water upstream from the railroad bridge. Below, the tributaries are cool water.

Wildlife Habitat Considerations: Compartment 118 lies in southeastern Luce county and is in the Seney Sand Lake Plain ecological sub-subsection. The compartment is bordered on the north by the Taqhuamenon river and on the east and south by the east and west branches of the Sage river and is largely inaccessible.

The rivers in the compartment provide excellent wildlife travel corridors and will remain intact as such. The compartment is diverse in stand types and at the stand level and harvests will strive to maintain that diversity in post harvest conditions. For instance, conifers will be retained in aspen clearcuts and hardwood thinnings and soft and hard mast will be retained where they occur. Wildlife species expected to occur in the compartment include white-tailed deer, moose, black bear, fisher, coyotes, gray wolves, bobcat, ruffed grouse, woodcock, snowshoe hare, waterfowl, mink and otter.

Mineral Resource and Development Concerns and/or Restrictions:

Sections 19-26, 35 and 36, T46N-R9W, and Sections 17, 19-21 and 28-31, T46N-R8W Luce County Surface sediments consist of lacustrine (lake) sand and gravel and peat and muck. There is insufficient data to determine the glacial drift thickness. The Ordovician Utica Shale and Stonington Formation subcrop below the glacial drift. The Stonington could be used for stone. Hendricks Quarry is located seven miles to the south. The nearest gravel pit is located two miles to the north and potential is considered limited. There is no economic oil and gas production in the UP.

Vehicle Access: The main access roads for this compartment are Co Rd 430, Co Rd 462 and Co Rd 466. All of these roads have segments which are not plowed in the winter. Co Rd 462 provides access to a DNRE Public Access Site on the Tahquamenon river in T46N R9W Sec. 22. Public and forest management access to the bulk of compartment is severely restricted due to gated private property, railroad corridor, substantial lowland expanses and rivers/ditches.

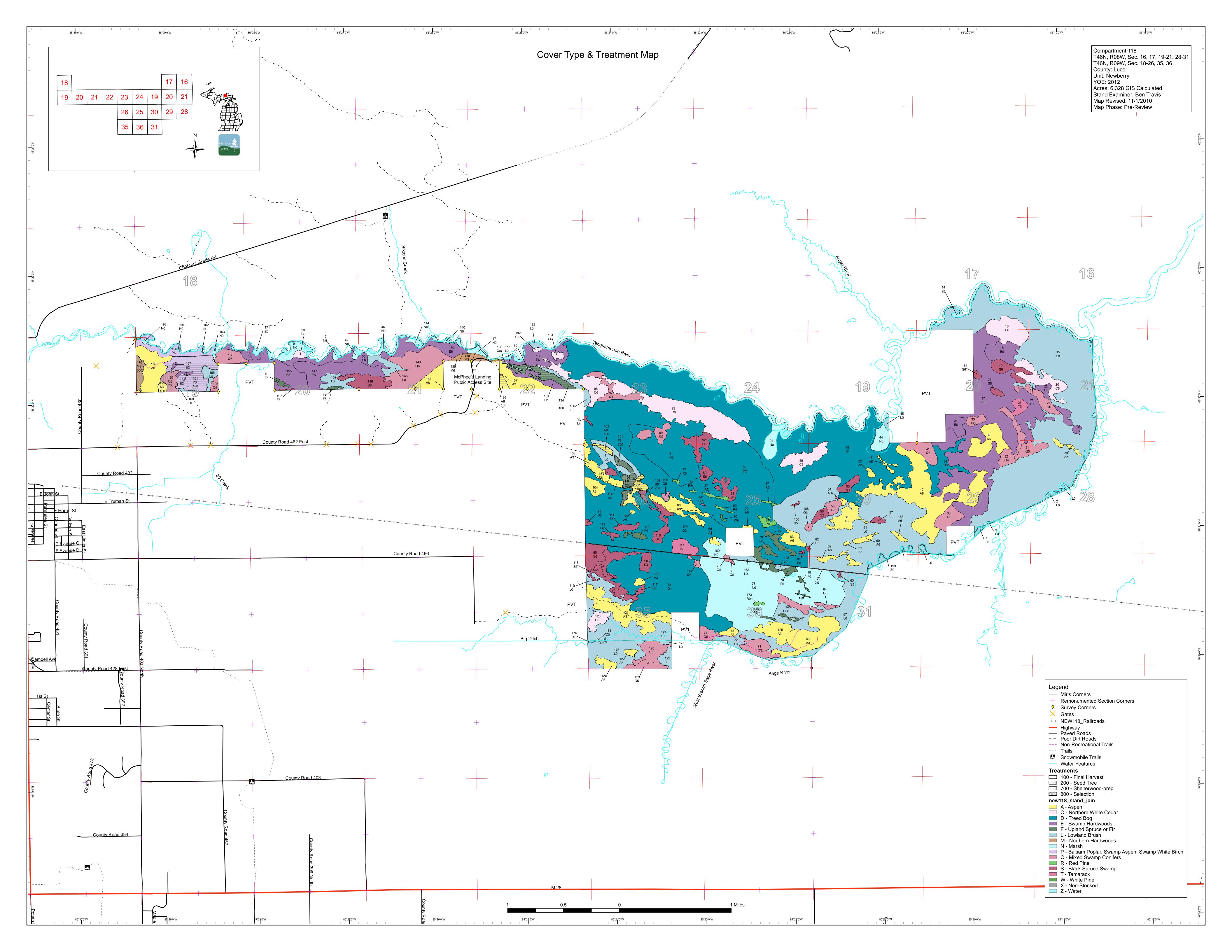
Survey Needs: There are none at this time.

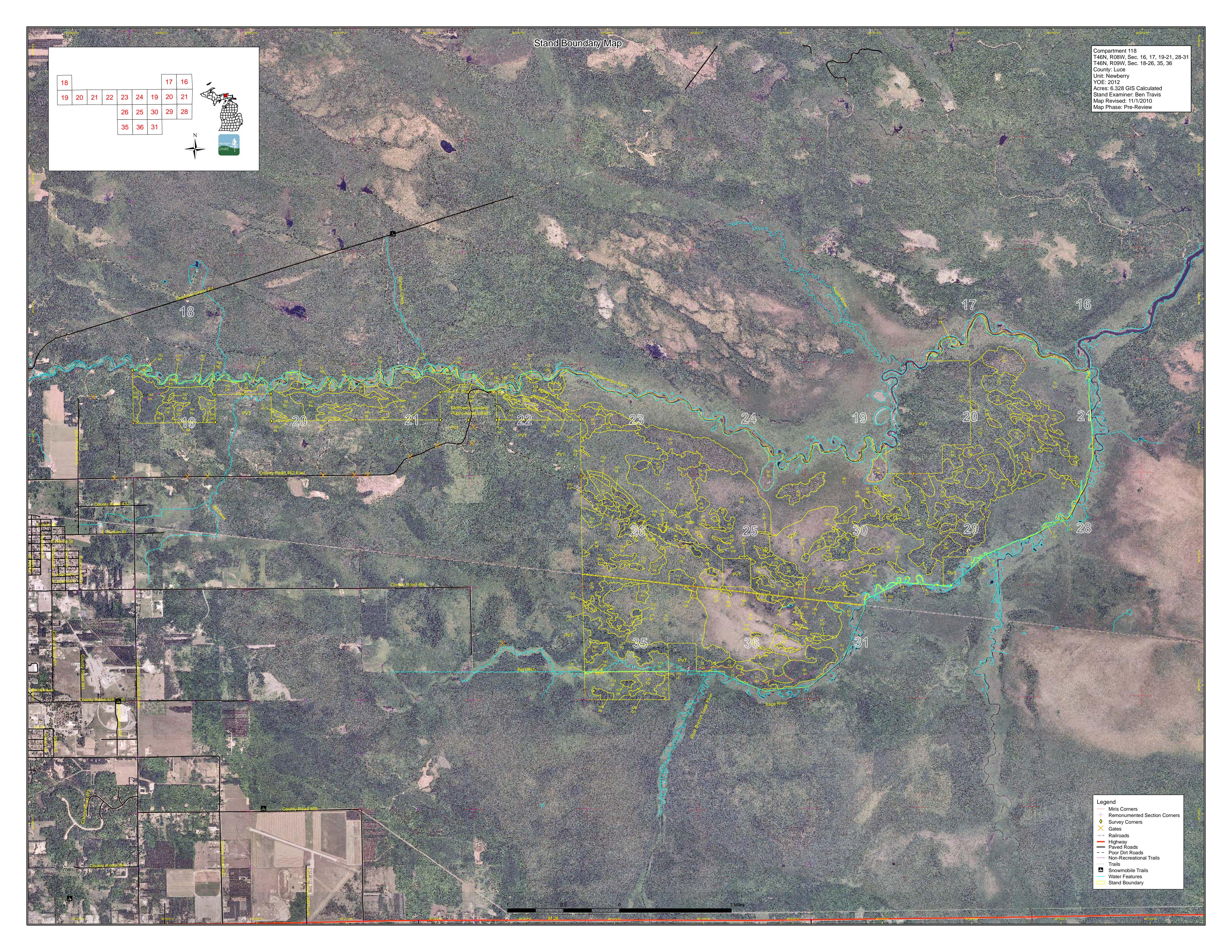
Recreational Facilities and Opportunities: McPhee's Landing is a DNRE Public Access Site on the Tahquamenon River. A boatlaunch, dock, outhouse and parking spaces are provided here. Fishing, boating, wildlife observation, hunting and trapping occur in this compartment.

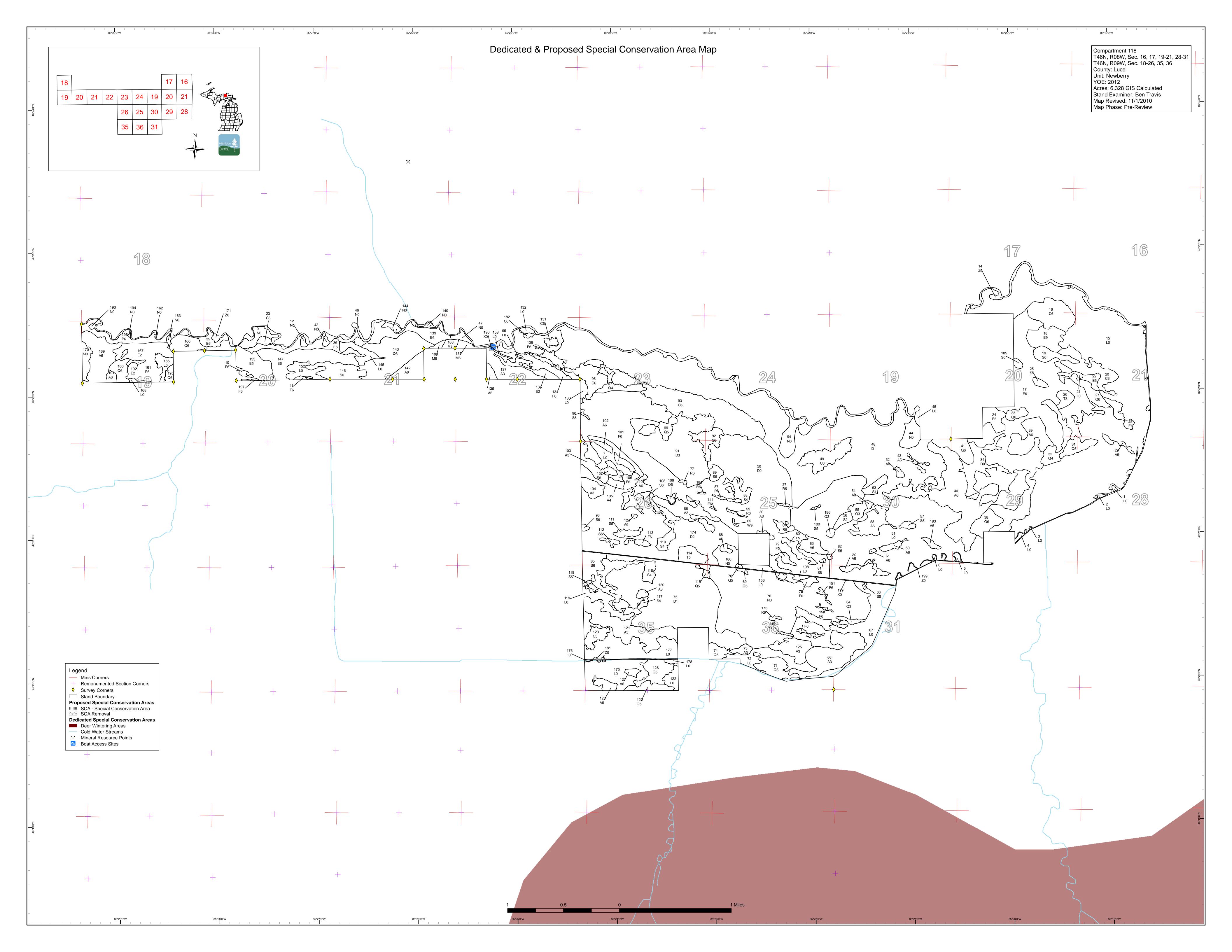
Fire Protection: Potential for large fire growth would be low in these lowland cover types and risk to private properties would be moderate. Modified suppression techniques may be needed to suppress fires in the eastern portion of the compartment because of the lowland cover types.

Additional Compartment Information: None.

- > The following reports from the Inventory are attached:
 - Total Acres by Cover Type and Age Class
 - Proposed Treatment Summary
 - Proposed Treatments No Limiting Factors
 - Proposed Treatments With Limiting Factors
 - Stand Details (Forested and Nonforested)
 - Dedicated and Proposed Special Conservation Areas
- > The following information is displayed, where pertinent, on the attached compartment maps:
 - Base feature information, stand boundaries, cover types, and numbers
 - Proposed treatments
 - Details on the road access system







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

LAKE SUPERIOR STATE FOREST

NEWBERRY FOREST MGT UNIT

LUCE COUNTY

COMPARTMENT: 118

Table 3

		(acres shov	n in boxes	3)			S		E 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			165	162	5			1	23	67	225								648
Black Spruce				16					98	77	38	2							231
Cedar												36			14	199	48		297
LowInd Brush	1470										4								1474
LowInd PopIr																		84	84
Marsh	412																		412
Mx Swmp Cnfr			18		27	11			49	29	22	186						25	367
Non Stocked	9																		9
Red Pine										8	2	6							16
Spruce Fir									12	40			35						87
Swamp Hrdwds					14					44	341							243	642
Tamarack									16									10	26
Treed Bog	1868																		1868
Upland Hdwds																		24	24
Water	142																		142
White Pine			1																1
Total	3901		184	178	46	11		1	198	265	632	230	35		14	199	48	386	6328

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

LAKE SUPERIOR STATE FOREST

NEWBERRY FOREST MGT UNIT

LUCE COUNTY

COMPARTMENT: 118

Table 3A

(acres shown	in boxes)	
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MANAGEMENT OBJECTIVE TYPE

COVER TYPE	А	S	V	С	G	а н	J	Ι	L	Ρ	Ν	Q	Х	0	В	R	К	Y	F	Е	Т	D	U	М	Ζ	W	Total
A Aspen	648																										648
S Black Spruce		231																									231
C Cedar				297																							297
L LowInd Brush									1474																		1474
P LowInd PopIr										84																	84
N Marsh											412																412
Q Mx Swmp Cnfr												367															367
X Non Stocked													9														9
R Red Pine																16											16
F Spruce Fir																			87								87
E Swamp Hrdwds																				642							642
T Tamarack																					26						26
D Treed Bog																						1868					1868
M Upland Hdwds																								24			24
Z Water																									142		142
W White Pine																										1	1
Total	648	231		297	7				1474	84	412	367	9			16			87	642	26	1868		24	142	1	6328

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

LAKE SUPERIOR STATE FOREST

NEWBERRY FOREST MGT UNIT

LUCE COUNTY

COMPARTMENT: 118

Table 10 - COMPARTMENT VOLUME SUMMARY - ALL STANDS

	COMPARTME	NT SUMMARY		
TOTAL \	/OLUME	CUT VC	DLUME	
Hardwood	16963 Cds	Hardwood	1997 Cds	
Hardwood	705 Mbf	Hardwood	32 Mbf	
Softwood	17666 Cds	Softwood	1425 Cds	
Softwood	143 Mbf	Sum CutVol	3486 Cds	
Sum TotVol	36325 Cds			
Total Cn	npt Acres	Acres Propose	ed For Cut	154
632	8	Acres Meeting	Silv Criteria	1317
		Acres Not Mee	eting Silv Criteria	5011

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

	IEWBE	ERRY F	ORES	TMGT	UNIT		Treatments niting Factors	Compar	tment: 118	Entry Year: 201
Stand	Cover Type	Acres	Age	Site Index	Mgt Obj	Condition	Method Cut	Harvest Priority	Cultural Need	FDF Status
134	F6	23	108	40	SPRUCE-FIR (UPLANDS- INCLUDING UPLAND BLACK SPRUCE)	MATURE	FINAL HARVEST	1		
	acce and birc Rete	essing sta bigtooth h, white j ention wi	nd will Red m bine and ll be by	most like aple, tam l fir rege reserve a	ely need to be a wi harack, white spruc n present. Reserve area. Acceptable re	nter road. An alte e and white pine 4" Dbh and smal	properly managed wi ernate MO of aspen i are infrequent oversiller white birch and s des aspen, red maple	s acceptable tory associat pruce. Leav	. Mixed aspen co es. Red maple, b e any oak, hemlo	omprised of tremblin black spruce, white bock, white pine or ce
				-	ed by forester.					
136	A6	5	72		ASPEN (UPLAND)		FINAL HARVEST	1		
	yelle is ap cons birc	ow birch pproxima sideratior h, spruce	are infr tely 24 1. Many , white	equent o ft tall. Re aspen fa pine and	verstory associates eserve cedar, hemle	. Sugar maple, re ock and white pir	properly managed wi ed maple, white birch ne. Access road has s ecceptable regeneratio	, elm and ye ome mucky	llow birch reger sections, so will	n present. M underst need special
				-	-	MATUDE		4		
161	P6	59	0		BALSAM POPLAR & SWAMP ASPEN and SWAMP WHITE BIRCH		FINAL HARVEST	1		
omnts Fmc	upla prin hem	and to upl narily asp nlock and	and. As en whil white p	spen and e others oine are c	spruce vary in den will support mixed verstory associates	sity throughout s swamp conifers. S. Cedar regenera	properly managed wi stand. Aspen is in ser . Black cherry, bigtoo tion is fairly abundan	ious decline oth aspen, as nt - ranging	. Certain areas w h, elm, yellow b from 2 ft to 16 ft	vill regenerate to birch, balsam poplar, t tall. Red maple, bla
	upla prin hem spru logg whi	and to upl narily asp lock and lce, fir, bl ging equip te pine, lo	and. As en whil white p ack che oment o owland	spen and e others bine are c erry, whit perabilit conifers	spruce vary in den will support mixed verstory associates e birch, elm and as y. Acceptable rege and fir.T46N, R9V	sity throughout s swamp conifers. cedar regenera sh regen found. R eneration include V, section 19.	stand. Aspen is in ser Black cherry, bigtoo tion is fairly abundan Retain hemlock and c s aspen, red maple, b	ious decline oth aspen, as nt - ranging = edar. Some black cherry,	Certain areas w h, elm, yellow b from 2 ft to 16 ft cedar may need elm, yellow bird	vill regenerate to birch, balsam poplar, t tall. Red maple, bla to be removed for ch, white birch, spru
	upla prin hem spru logg whi	and to upl narily asp lock and lce, fir, bl ging equip te pine, lo	and. As en whil white p ack che oment o owland	spen and e others bine are c erry, whit perabilit conifers	spruce vary in den will support mixed verstory associates e birch, elm and as y. Acceptable rege and fir.T46N, R9V	sity throughout s swamp conifers. cedar regenera sh regen found. R eneration include V, section 19.	stand. Aspen is in ser . Black cherry, bigtoo tion is fairly abundan Retain hemlock and c	ious decline oth aspen, as nt - ranging edar. Some black cherry, nless needed	Certain areas w h, elm, yellow b from 2 ft to 16 ft cedar may need elm, yellow bird	vill regenerate to birch, balsam poplar, t tall. Red maple, bla to be removed for ch, white birch, spru
Wld 166 omnts Fmo	upla prin hem spru logg whi l : leav Q6 d : Wil Infr Ced equi con	and to upl marily asp nlock and nce, fir, bl ging equip te pine, lo e a few re 13 l remove equent tra lar regene ipment op ifers and	and. As en whil white p ack che oment o owland o tention 75 from SC embling ration is perabilit fir.	spen and e others ine are c erry, whit perabilit conifers patches 30 CA at 20 c aspen, b s fairly a cy. Accep	spruce vary in den will support mixed overstory associates the birch, elm and as y. Acceptable rege and fir.T46N, R9V with mature aspen MIXED SWAMP CONIFER 12 Compartment R balsam poplar and the bundant. Retain ce table regeneration	sity throughout s swamp conifers. s. Cedar regenera sh regen found. R eneration include V, section 19. birch and cherry MATURE eview as can be fir poles present. dar, white pine a	stand. Aspen is in ser Black cherry, bigtoo tion is fairly abundan Retain hemlock and c s aspen, red maple, b y. Leave white pine u SHELTERWOOD-	ious decline oth aspen, as nt - ranging edar. Some olack cherry, nless needed 1 ithout design cedar regen ed to remove	Certain areas w ch, elm, yellow b from 2 ft to 16 ft cedar may need elm, yellow bird d for maneuverat hation. T46N, R9 is present. Tag a e some overstory	vill regenerate to pirch, balsam poplar, t tall. Red maple, bla to be removed for ch, white birch, spru bility or if there is a 9W, section 19. Ider in some areas. y cedar for logging
Wld 166 omnts Fmo	upla prin hem spru logg whi l : leav Q6 d : Wil Infr Ced equi con	and to upl marily asp nlock and nce, fir, bl ging equip te pine, lo e a few re 13 l remove equent tra lar regene ipment op ifers and	and. As en whil white p ack che oment o owland o tention 75 from SC embling ration is perabilit fir.	spen and e others ine are c erry, whit perabilit conifers patches 30 CA at 20 c aspen, b s fairly a cy. Accep	spruce vary in den will support mixed verstory associates e birch, elm and as y. Acceptable rega and fir.T46N, R9V with mature aspen MIXED SWAMP CONIFER 12 Compartment R balsam poplar and to bundant. Retain ce	sity throughout s swamp conifers. s. Cedar regenera sh regen found. R eneration include V, section 19. birch and cherry MATURE eview as can be fir poles present. dar, white pine a	stand. Aspen is in ser Black cherry, bigtoo tion is fairly abundan Retain hemlock and c s aspen, red maple, b y. Leave white pine u SHELTERWOOD- PREP properly managed wi White birch, fir and nd hemlock. May ne	ious decline oth aspen, as nt - ranging edar. Some olack cherry, nless needed 1 ithout design cedar regen ed to remove	Certain areas w ch, elm, yellow b from 2 ft to 16 ft cedar may need elm, yellow bird d for maneuverat hation. T46N, R9 is present. Tag a e some overstory	vill regenerate to pirch, balsam poplar, t tall. Red maple, bla to be removed for ch, white birch, spru bility or if there is a 9W, section 19. Ider in some areas. y cedar for logging
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N	EWBE		ORES	T MGT	UNIT	-	Treatments ing Factors	Compar	tment: 118	Entry Year: 2012
Stand	Cover Type	Acres	Age	Site Index	Mgt Obj	Condition	Method Cut	Harvest Priority	Cultural Need	FDF Status
101	F6	6	85	38	SPRUCE-FIR (UPLANDS- INCLUDING UPLAND BLACK SPRUCE)	MATURE	SEED TREE	1		
TREATMEN	T LIMIT	ING FACT	FORS:		t landowner denies by other physical o					
comnts Fmo	con The	position re should	and sto be fair	cking. Ve ly good s	12 Compartment Re ery scarce red maple tocking of submercl able regeneration in	e and tamarack p hantable spruce	oles found. Retain left after sale. Leav	small retentio	n pocket at north , cedar or white	pine. Leave some
Wlo	l: good	d as presc	ribed b	y forester	, protect submercha	antable spruce, w	vill provide good ra	abbit habitat		
102	A6	4	74	39	ASPEN (UPLAND)	MATURE	FINAL HARVES	T 1		
TREATMEN	T LIMIT	ING FACT	FORS:		t landowner denies by other physical o					
	ceda whi	ar are infr te pine. A	equent cceptal	overstory ble regen	eration includes asp	high incidence of	blowdown. Some	aspen are 16"	to 18" Dbh. Reta	white spruce and in cedar, hemlock and
Wlo	l: leav	e a few of	f the hu	ge aspen	if they are hollow.					
106	F6	12	75	38	SPRUCE-FIR (UPLANDS- INCLUDING UPLAND BLACK SPRUCE)	MATURE	SEED TREE	1		
TREATMEN	T LIMIT	ING FACT	FORS:	Adjacer	t landowner denies	access				
	ceda som	ar are infr ne scattere	equent d white	overstory e birch. A	Acceptable regenera	rstory is fir. Asp	en is declining. Re	tain cedar, wh	ite pine, red pine	and hemlock. Leave
				-	ed by forester.					
107 TREATMEN	A6 T I IMIT	14 ING FACI	73 TORS:		ASPEN (UPLAND) It landowner denies	MATURE	FINAL HARVES	T 1		
comnts Fmo	d : Wil blac bigt and	l remove ck and wh cooth aspe white pir	from So ite spru en are ir ne. Acc	CA at 20 nce. Aspenfrequent ceptable r	12 Compartment Re n in decline. Black overstory associate egeneration include	eview as can be p spruce and red n s. Retain all hen s aspen, red map	haple regen present llock, cedar, oak, r ble, white birch, sp	t. White spruce ed pine and w ruce, white pin	e, fir, white pine, hite pine. Leave s	some scattered spruce
				-	ed by forester. Wate	-				
108	S6	3	75		BLACK SPRUCE- SWAMP	MATURE	SEED TREE	1		
TREATMEN	T LIMIT	ING FACT	FORS:	Adjacer	t landowner denies	access				
comnts Fmo	Asp	en trees a	re in de	ecline. Fi	12 Compartment Re r poles present. Red red maple, white bin	maple and fir re	gen found. Retain	all cedar, whi		

Wld : leave trees are OK as prescribed by forester.

Total Acres..... 39

	Ν	EWBE	RR	Y FO	RES	T MG	T UNI	T Star	nd Level Inf	ormatior	n Com	partment: 118	Entry \	(ear: 2012
S t	Cover Type-	Story-	A c r		avg. D						t Packets Glo ons and code	ossary of Terms" do e definitions.	ocument lin	k on web site
r t	Size Dnsty	Stkng Level	e s	Age	B H	Tot. BA	Site Indx	Mgt Obj	Condition	Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
	LO	L 0	1		0	0		lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
om	nts Fmd	: SCA	A - pa	art of l	arge, i	nacces	sable w	etland complex. See	ction 28.					
	L 0	L 0	1		0	0		lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
om	nts Fmd	: SCA	A - pa	art of a	rge, ir	naccess	sable we	etland complex. Sec	tion 28.					
	L 0	L 0	1		0	0		lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
om	nts Fmd	: SCA	A - pa	art of l	arge, i	nacces	sable w	etland complex. See	ction 29.					
	LO	LO	2		0	0		lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
m			A - pa	art of l	arge, i	nacces	sable w	etland complex. See						
	L 0	L O	2		0	0		lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
om			A - pa	art of l	arge, i	nacces	sable w	etland complex. See	ction 29.					
	L 0	L 0	1		0	0		lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
om	nts Fmd	: SCA	A - pa	art of l	arge, i	nacces	sable w	etland complex. See	ction 30.					
	L 0	L 0	29		0	0		lowland brush	nonstocked	Ν		not scheduled	0	
sm	nts Fmd	: Sect	ion 2	26.										
	D 0	D 0	6		0	0		treed bog	sparse	N		not scheduled	0	
om	nts Fmd	: Sect	ion 2	26.										
	N 0	N 0	13		0	0		marsh	old growth (potential or actual)	Ν		not scheduled	0	
				ant of T	To h and		n Dirran	floodulain Adiagon	t to Tab guard	non airron 7	TACN DOW	section 20		
om)	F 6	F 2	3 - pa		10	80		floodplain. Adjacer spruce-fir (uplands- including upland black spruce)	mature	Y	1+UIN, NYW,	not scheduled	0	
			ljace	nt land	owner	denie	s acces obstacle	s						
om	nts Fmd	of tr	emb	ling an	d bigt	ooth.		mpartment Review ple, white spruce an 1 20.						

i	Cover		A c		avg.						nt Packets Glos ions and code	ssary of Terms" do definitions.	ocument lin	k on web site
	Type- Size Dnsty	Story- 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
1	F 6	F 2	2	108	10	130	40	spruce-fir (uplands- including upland black spruce)	mature	Y		not scheduled	0	
om		Blo : Will	jacer ockec rem	nt lande I by oth	owner her ph om SC	denies nysical CA at 2		e ompartment review a						
							section	e, white spruce and v n 20.	white pine are i	nfrequent	overstory asso	ciates. Red maple	, black spru	ice and fir
2	N 0	N 0	2		0	0		marsh	old growth (potential or actual)	Ν		not scheduled	0	
	mte Emd	• SC/		thin T	ahaur	manar	Divor	Floodplain. Adjacer	at to Tahayam	non river	TIGN DOW	section 20		
:om 4		Z 0	39	unn 1	anqua	0	I KIVer	water	nonstocked	N	140N, K9W,	not scheduled	0	
+	20	20	39			0		water	HUHSIUCKEU	IN			0	
;om	nts Fmd	: Sage	e Riv	er.										
5	L0	L 0	631		0	0	10	lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
									,					
	nts Fmd	: SCA	A - pa	rt of la	arge, i	nacces	sable w	vetland complex. T4	6N, R8W, sect	ion 21.				
6	C 6	L 1	44	160	9	210	30	cedar	old growth (potential or actual)	Y		not scheduled	0	
		Treatme		-										
			jacer o wet		owner	denies	s acces	S						
		Blo	ocked	l by otl	•	nysical	obstacl	e						
				e zone		naccas	cabla u	vetland complex. Re	mote Cedar st	and just w	est of junction	of Tabayamanon	and the Sa	a rivers
on	nts i ind	Stan	d is l 1 con	oounde	ed by	a large	bog ar	ad is inaccessible. C red patches of dense	edar stand is s	urrounded	by tamarack w	with some tamarac	k mixed in	Cedar is th
7	E 6	E 2	341	91	9	90	65	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
		Treatme	ent Li	miting	Facto	rs:								
		Rc To	ad no o wet	eeded t	(reso	urces n		ently available)						
	unto Emd			-		-	obstacl	e vetland complex. Re	mote T/6N R	8W sectio	one 20 and 20			
OII	E 9	E 1	28		-	160		swamp hardwoods	old growth (potential or	Y		not scheduled	0	
8		Treatme	ntli	mitina	Facto	re.			actual)					
8			, IL LI	I IIIII	ເຜບເບ	10.								
8						denies	s acces	S						
8		Ad Ro	jacer ad no	nt lande eeded	owner			s ently available)						
8		Ad Ro To	jacer ad no o wet	nt lande eeded t	owner (reso	urces n		ently available)						

	N	EWBE	RR	Y FO	RES	T MG	T UN	IT Star	nd Level Inf	ormatio	n Com	partment: 118	Entry	Year: 2012
S t	Cover Type-	Under Story-	A c		avg.				* See "Co for furth	er descript	t Packets Glo	ssary of Terms" do definitions.	ocument lir	nk on web site
a n d	Size Dnsty	Story- 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
9	S 6	E 1	20	73	7	90	50	black spruce-swamp	old growth (potential or actual)	Ν		not scheduled	0	
		Treatme		-										
						denie: urces r		ss sently available)						
		То	o we	et			•	· ,						
				•	•	nysical						411 1 1 /	1 10 1	,
om	nts Fmd							wetland complex. Re overstory white pine					rack. Red	maple
0	C 6	Q 2	36	104	7	90	35	cedar	old growth (potential or actual)	Ν		not scheduled	0	
		Ro To	ljace bad n o we	nt land eeded	owner (reso	denie	not pre:	sently available)						
om	nts Fmd	: SCA	A - pa	art of la	arge, i	nacces	sable v	wetland complex. Re	mote. T46N, R	8W, sectio	ns 20 and 21.			
1	L 0	L 0	4	89	0	0	40	lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
			-		-	-		lowland brush wetland complex. T4	(potential or actual)			not scheduled	0	
om			-		-	-	sable		(potential or actual)			not scheduled	-	
om	nts Fmd E 5	E 2	A - pa 7 ent Li	art of la	arge, i 7 Facto	nacces 70 <u>rs:</u>	sable v 50	wetland complex. T4 swamp hardwoods	(potential or actual) 6N, R 8W, sector old growth (potential or	tion 20.			-	
om	nts Fmd E 5	E 2 Treatme	A - pa 7 ent Li	art of la miting nt land	arge, i 7 <u>Facto</u> owner	nacces 70 <u>rs:</u> denie:	sable v 50	wetland complex. T4 swamp hardwoods	(potential or actual) 6N, R 8W, sector old growth (potential or	tion 20.			-	
om	nts Fmd E 5	E 2 E 2 Treatme Ad Rc To	A - pa 7 ljacel oad n o we	art of la miting nt land eeded	arge, i 7 Facto owner (reso	nacces 70 rs: denie: urces r	sable v 50 s acces not pres	vetland complex. T4 swamp hardwoods ss sently available)	(potential or actual) 6N, R 8W, sector old growth (potential or	tion 20.			-	
2	nts Fmd E 5	E 2 E 2 <u>Treatme</u> Ad Rc To Blo	A - pa 7 ljacel oad n o we ockee	art of la miting nt land eeded t d by ot	arge, i 7 <u>Facto</u> owner (reso	nacces 70 rs: denie: urces r	sable v 50 s acces not pres	vetland complex. T4 swamp hardwoods ss sently available) le	(potential or actual) 6N, R 8W, sect old growth (potential or actual)	tion 20. N			-	
om 2	nts Fmd E 5 nts Fmd	E 2 E 2 Treatme Ad Rc To Blo L : SCA	A - pa 7 7 ant Li jjace vad n o we ocked A - pa	miting miting nt land eeded t d by ot art of la	Facto owner (reso her ph arge, i	nacces 70 rs: denie: urces r nysical nacces	sable v 50 s acces not pres obstac sable v	vetland complex. T4 swamp hardwoods Ss sently available) le wetland complex. Re	(potential or actual) 6N, R 8W, sector old growth (potential or actual)	tion 20. N 8W, sectio	n 21.	not scheduled	0	
om 2	nts Fmd E 5	E 2 E 2 <u>Treatme</u> Ad Rc To Blo	A - pa 7 ljacel oad n o we ockee	art of la miting nt land eeded t d by ot	arge, i 7 <u>Facto</u> owner (reso	nacces 70 rs: denie: urces r	sable v 50 s acces not pres	vetland complex. T4 swamp hardwoods ss sently available) le	(potential or actual) 6N, R 8W, sect old growth (potential or actual)	tion 20. N	n 21.		0	
2 com	nts Fmd E 5 nts Fmd C 6	E 2 Treatme Ad Rc To Blo I : SCA	$\frac{A - pa}{7}$ ent Li jacen ad n o we ocken $\frac{A - pa}{4}$ ent Li	art of la miting nt land eeded t d by ot art of la 160 miting	rarge, i 7 $rac{Facto}{}$ $rac{Facto}{}$ $rac{Facto}{}$	nacces 70 rs: denie: urces r nysical nacces 140 <u>rs:</u>	sable v 50 s acces obstac sable v 27	vetland complex. T4 swamp hardwoods ss sently available) le vetland complex. Re cedar	(potential or actual) 6N, R 8W, sect old growth (potential or actual) mote. T48N, R old growth (potential or	tion 20. N 8W, sectio	n 21.	not scheduled	0	
:om 2	nts Fmd E 5 nts Fmd C 6	E 2 Treatme Ad Rc To Blo E 1 E 1	$\frac{A - pa}{7}$ ent Li jacen ad n o we ocken $\frac{A - pa}{4}$ ent Li	art of la miting nt land eeded t d by ot art of la 160 <u>miting</u> nt land	rarge, i 7 $rac{Facto}{}$ $rac{Facto}{}$ $rac{Facto}{}$	nacces 70 rs: denies urces r nysical nacces 140	sable v 50 s acces obstac sable v 27	vetland complex. T4 swamp hardwoods ss sently available) le vetland complex. Re cedar	(potential or actual) 6N, R 8W, sect old growth (potential or actual) mote. T48N, R old growth (potential or	tion 20. N 8W, sectio	n 21.	not scheduled	0	
2 2	nts Fmd E 5 nts Fmd C 6	E 2 Treatme Ad Rc To Blo E 1 Treatme Ad To Blo Blo	$\frac{1}{7}$ - pa $\frac{1}{7}$ - pa $\frac{1}{2}$ - pa $\frac{1}{4}$ - pa $\frac{1}{2}$ - p	art of la miting nt land eeded at d by ot art of la 160 <u>miting</u> nt land at d by ot	arge, i 7 <u>Facto</u> owner (reso her ph arge, i 10 <u>Facto</u> owner her ph	nacces 70 70 denie: urces r nysical nacces 140 <u>rs:</u> denie:	sable v 50 s acces ob pres obstac sable v 27 s acces obstac	vetland complex. T4 swamp hardwoods Ss sently available) le vetland complex. Re cedar ss	(potential or actual) 6N, R 8W, sect old growth (potential or actual) emote. T48N, R old growth (potential or actual)	tion 20. N 8W, section Y		not scheduled	0	west end of
2 2 3	nts Fmd E 5 nts Fmd C 6	E 2 Treatme Ad Rc To Blo E 1 Treatme Ad To Blo C E 1 C C C C C C C C C C C C C	A - pa 7 7 mat Li jjace ad n o we ocked A - pa 4 mat Li jjace o we ocked A - w	art of la miting nt land eeded at d by ot art of la 160 <u>miting</u> nt land at d by ot it	arge, i 7 <u>Facto</u> owner (reso her ph arge, i 10 <u>Facto</u> owner her ph àahqua	nacces 70 70 denie: urces r nysical nacces 140 <u>rs:</u> denie: denie:	sable v 50 s acces obstac sable v 27 s acces obstac	vetland complex. T4 swamp hardwoods ss sently available) le vetland complex. Re cedar	(potential or actual) 6N, R 8W, sect old growth (potential or actual) emote. T48N, R old growth (potential or actual)	tion 20. N 8W, section Y		not scheduled	0	west end of

comnts Fmd: SCA - part of large, inaccessable wetland complex. Remote. T48N, R8W, section 20.

	_	Under	A c		avg.						nt Packets Glo tions and code	ssary of Terms" do definitions.	ocument lin	k on web site
	Type- Size Dnsty	Story- 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
5	S 5	S 2	4	95	4	50	45 b	lack spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
		Ro: Too Blo	acer ad ne o wet	it lando eeded l by oth	owner (resou ner ph	denies urces n lysical (obstacle	ently available) e						
comn	ts Fmd							etland complex. Replack spruce. T46N,			hite pine, ceda	ar, tamarack, and r	ed maple.	Some low
26	Т3	T 1	10		3	0	30	tamarack	old growth (potential or actual)	Ν		not scheduled	0	
comn	ts Fmd							etland complex. Rea . T46N, R8W, section		es are mor	e heavily stock	ed than the inside	of the star	id. The
27	Q 6	E 1	18	104	8	130	35	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
:omn	ts Fmd	Blo : SCA	- pa	l by oth rt of la	irge, i	nacces		e etland complex. Re t the stand. T46N, F			ble in overstory	7. There are patche	es of pure b	black spruce
8	E 6	E 2	11		9	80	-	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
		Ro: Too	acer ad ne o wet	it lando eeded	owner (resou	denies urces n	s access ot prese obstacle	ently available)						
comn	ts Fmd	over	story	. Lesse	er ami	mounts	of ceda	etland complex. Rea ar and white birch. 46N, R8W, section 2	Predominantly					
29	A 5	M 2	5	89	10	60	60	aspen (upland)	old growth (potential or	Y		not scheduled	0	
									actual)					
	:	Ro	acer ad ne	it lando	owner (resou	denies urces n	s access ot prese obstacle	ently available)	actual)					
comn		Adj Ro Blo	acer ad ne cked	it lando eeded I by oth	owner (resou ner ph	denies urces n lysical	ot prese obstacle	ently available)		28.				
comn 0		Adj Ro Blo	acer ad ne cked	it lando eeded I by oth	owner (resou ner ph	denies urces n lysical	ot prese obstacle	ently available) e		28. Y		not scheduled	0	

	N	EWBE	RR۱	r foi	RES	T MG	T UNI	T Star	nd Level Inf	ormatio	n Comp	partment: 118	Entry	Year: 2012
5	Cover Type-	Under Story-	A c		avg.					er descript	nt Packets Glos ions and code	ssary of Terms" do definitions.	ocument lir	nk on web site
l 1 1	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
1	Q 5	Q 2	16	104	7	60	35	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
		Ro To Blo	jacen ad ne o wet ocked	nt lando eeded t I by oth	owner (resou ner ph	denies urces n nysical (obstacl	ently available) e		20. 1.20				
			-	rt of la	-			vetland complex. Re			•		0	
2	Q 4	L 0	25		5	20	40	mixed swamp conifer	old growth (potential or actual)	Ν		not scheduled	0	
omi	nts Fmd	: SCA	- pa	rt of la	urge, i	nacces	sable w	etland complex. Re	mote. Section 2	29.				
3	Q 6	Q 1	8	98	7	100	30	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
om	nts Fmd	To Blo	o wet	t I by oth	ner ph	iysical	obstacl	ently available) e vetland complex. Re	mote. T46N, R	8W, sectio	on 20.			
4	D 0	D 0	36		0	0	25	treed bog	old growth (potential or actual)	N		not scheduled	0	
om	nts Fmd	: SCA	- pa	rt of la	urge, i	nacces	sable w	vetland complex. Re	mote. Section 2	29.				
5	E 6	E 1	12		11	120	40	swamp hardwoods	old growth (potential or actual)	Ν		not scheduled	0	
omi	nts Fmd	man mixe	y mu ed hai	ltiple t rdwoo	trunks ds. Sc	. Stock	ting flu I patche	vetland complex. Tal ctuates with thick he es of overstory cedar nfrequent overstory	erbaceous/grass r. Bur oak sapli	s groundeo ngs, poles	over. Some inte and sawtimbe	erspersed low ridg or widely scattered	es support in stand.	more fir and Tag alder.
3	E 6	E 1	28		11	130	40	swamp hardwoods	old growth (potential or actual)	Ν		not scheduled	0	
omi	nts Fmd	man mixe Whi	y mu ed hai	ltiple t rdwoo ruce, fi	trunks ds. Sc	. Stock	ting flu I patche	retland complex. Tal ctuates with thick he es of overstory cedar nfrequent overstory	erbaceous/grass r. Bur oak sapli	s grounded ngs, poles	over. Some inte and sawtimbe	erspersed low ridg or widely scattered	es support in stand.	more fir and Tag alder.
7	R 5	F 1	2	89	10	60	60	red pine	old growth (potential or	Y		not scheduled	0	
									actual)					
		Treatme	nt Lir	niting	Facto	<u>rs:</u>			actual)					
		Ad	jacen	nt lando	owner	denies	s acces obstacl		actual)					

~												-		
S t a	Cover Type-	Under Story-			avg.					er descript	nt Packets Glo ions and code	essary of Terms" do	ocument lin	k on web sit
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
88	Q 6	Q 1	20	104	7	80	25	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
		Bl	djacer ockec	nt land	owner her ph	denies lysical	s acces obstacl							
con	nnts Fmo	l: SCA	A - pa	rt of la	arge, i	nacces	sable w	etland complex. R	emote. Section 2	29.				
39	A 6	M 2	39	89	9	100	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
		Treatme												
			,				acces	s ently available)						
					`		obstack	, ,						
com	nnts Fma	I: SCA	A - pa	rt of la	arge, i	nacces	sable w	vetland complex. R	emote. T48N, R	8W, sectio	ons 20 and 29.			
40	A 6	M 2	161	89	9	100	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
									,					
		Treatme	ent Lii	miting	⊦acto	rs:								
		Ro	djacer bad ne	nt land eeded	owner (resou	denies urces n	s acces ot pres	ently available)						
com	nnts Fmc	Ac Ro Ble	djacer bad no ockeo	nt land eeded d by otl	owner (resou her ph	denies urces n iysical	ot pres obstacl	ently available)	emote. T46N, R	8W, sectio	ons 29 and 30.			
	nnts Fma Q 6	Ac Ro Ble	djacer bad no ockeo	nt land eeded d by otl	owner (resou her ph	denies urces n iysical	ot pres obstacl	ently available) e	emote. T46N, R old growth (potential or actual)	8W, sectio Y	ons 29 and 30.	not scheduled	0	
		Ac Rc Bli I : SCA Q 1 <u>Treatme</u> Ac Rc	djacer oad no ockec A - pa 22 ent Lii djacer	nt land eeded by oth art of la 104 miting nt land eeded	owner (resou her ph arge, i 7 <u>Facto</u> owner	denies urces n nysical nacces 80 <u>rs:</u>	ot pres obstack sable w 25 s acces	ently available) e vetland complex. R mixed swamp conifer	old growth (potential or		ons 29 and 30.		0	
41	Q 6	Ac Blu I : SCA Q 1 <u>Treatme</u> Ac Rc Blu	djacer oad no ockec A - pa 22 ent Lin djacer oad no oo wet ockec	nt land eeded d by oth art of la 104 miting nt land eeded t d by oth	owner (resou her ph arge, i 7 <u>Facto</u> owner (resou her ph	denies urces n nysical nacces 80 <u>rs:</u> denies urces n	ot pres obstack sable w 25 s acces ot pres obstack	ently available) e vetland complex. R mixed swamp conifer s ently available) e	old growth (potential or actual)	Y			0	
41	Q 6 nnts Fmo	Ac Rc Bl Q 1 <u>Treatme</u> Ac Rc Tc Bl I : SCA	djacer oad no ockec A - pa 22 ent Lin djacer oad no oo wet ockec	nt land eeded d by oth art of la 104 miting nt land eeded t d by oth	owner (resou her ph arge, i 7 <u>Facto</u> owner (resou her ph	denies urces n nysical nacces 80 <u>rs:</u> denies urces n	ot pres obstack sable w 25 s acces ot pres obstack sable w	ently available) e retland complex. R mixed swamp conifer s ently available)	old growth (potential or actual) emote. Sections	Y 29 and 30			0	
41 com	Q 6	Ac Blu I : SCA Q 1 <u>Treatme</u> Ac Rc Blu	djacer oad no ockec A - pa 22 ent Lin djacer oad no oo wet ockec	nt land eeded d by oth art of la 104 miting nt land eeded t d by oth	owner (resou her ph arge, i 7 <u>Facto</u> owner (resou her ph	denies urces n nysical nacces 80 <u>rs:</u> denies urces n	ot pres obstack sable w 25 s acces ot pres obstack	ently available) e vetland complex. R mixed swamp conifer s ently available) e	old growth (potential or actual)	Y				
41 42	Q 6 unts Fmc N 0	Ac Ri Bli Q 1 Treatme Ac Ri C Bli I : SCA	djacer bad no ockec A - pa 22 ent Liu djacer bad no bo we ockec A - pa 2	nt land eeded d by oth art of la 104 miting nt land eeded t d by oth art of la	owner (resou her ph arge, i 7 <u>Facto</u> owner (resou her ph arge, i 0	denies urces n nacces 80 <u>rs:</u> denies urces n nacces 0	ot pres obstack sable w 25 s acces ot pres obstack sable w 15	ently available) e retland complex. R mixed swamp conifer s ently available) e retland complex. R marsh	old growth (potential or actual) emote. Sections old growth (potential or actual)	Y 29 and 30 N		not scheduled		
 41 42 com	Q 6 nots Frac N 0	Ac Blu I : SCA Q 1 <u>Treatme</u> Ac Rc Tc Blu I : SCA	djacer bad no ockec A - pa 22 ent Liu djacer bad no oo we oockec A - pa 2 2 A - wi	nt lande eeded d by oth it of la 104 it lande eeded t d by oth it of la it hin T	owner (resou her ph arge, i 7 <u>Facto</u> owner (resou her ph arge, i 0	denies urces n nacces 80 rs: denies urces n nacces 0 nacces	ot pres obstack sable w 25 s acces ot pres obstack sable w 15	ently available) e retland complex. R mixed swamp conifer s ently available) e retland complex. R marsh floodplain. Adjace	old growth (potential or actual) eemote. Sections old growth (potential or actual) ent to Tahquame	Y 29 and 30 N non river.		not scheduled not scheduled section 20.	0	
 41 42 com	Q 6 unts Fmc N 0	Ac Ri Bli Q 1 Treatme Ac Ri C Bli I : SCA	djacer bad no ockec A - pa 22 ent Liu djacer bad no o we ockec A - pa 2	nt land eeded d by oth art of la 104 miting nt land eeded t d by oth art of la	owner (resou her ph arge, i 7 <u>Facto</u> owner (resou her ph arge, i 0	denies urces n nacces 80 <u>rs:</u> denies urces n nacces 0	ot pres obstack sable w 25 s acces ot pres obstack sable w 15	ently available) e retland complex. R mixed swamp conifer s ently available) e retland complex. R marsh	old growth (potential or actual) emote. Sections old growth (potential or actual)	Y 29 and 30 N		not scheduled	0	
 41 42 com	Q 6 nots Frac N 0	Ac RC Q 1 Treatme Ac RC TC Bld I : SCA N 0 I : SCA S 1 <u>Treatme</u> Ac RC RC TC Bld I : SCA N 0	djacer bad no ockec A - pa22ent Lindjacerbad noo weockec $A - pa2A - wi3ent Lindjacerbad noockeca - pa$	nt lande eeded d by oth rt of la 104 miting nt lande eeded t d by oth rt of la ithin T 85 miting nt lande eeded	owner (resou her ph arge, i 7 <u>Facto</u> owner (resou and the arge, i 0 <u>ahqua</u> 8 <u>Facto</u> owner (resou	denies urces n nacces 80 rs: denies urces n nacces 0 nacces 0 nacces 0 rs: 0 nacces	ot pres obstack sable w 25 s acces obstack sable w 15 n River 55 s acces	ently available) e retland complex. R mixed swamp conifer s ently available) e retland complex. R marsh floodplain. Adjace aspen (upland) s ently available)	old growth (potential or actual) emote. Sections old growth (potential or actual) ent to Tahquame old growth (potential or	Y 29 and 30 N non river.		not scheduled not scheduled section 20.	0	
41 42 <u>com</u> 43	Q 6 Inits Fraction N 0 A 6	Ac Blu I : SCA Q 1 <u>Treatme</u> Ac Blu I : SCA N 0 I : SCA S 1 <u>Treatme</u> Ac Blu Blu Blu Blu	djacer bad no oockec A - pa 22 djacer bad no oockec A - pa 2 A - wi 3 ent Lin 3 ent Lin djacer bad no oockec	nt lande eeded d by oth it of la 104 it lande eeded t d by oth it hin T 85 <u>miting</u> nt lande eeded d by oth	owner (resou her ph arge, i 7 <u>Facto</u> owner (resou her ph arge, i 0 <u>tahqua</u> 8 <u>Facto</u> owner (resou her ph	i denies urces n nacces 80 <u>rs:</u> denies urces n nacces 0 menor 70 <u>rs:</u> denies urces n i denies	ot pres obstack sable w 25 s acces ot pres obstack sable w 15 n River 55 s acces ot pres obstack	ently available) e retland complex. R mixed swamp conifer s ently available) e retland complex. R marsh floodplain. Adjace aspen (upland) s ently available)	old growth (potential or actual) emote. Sections old growth (potential or actual) ent to Tahquame old growth (potential or actual)	Y 29 and 30 N non river. 7 Y	T46N, R9W,	not scheduled not scheduled section 20.	0	

sections 19 and 30.

	Ν	EWBE	RR	Y FO	RES	T MG	T UNI	T Star	nd Level Inf	ormatior	n Com	partment: 118	Entry	(ear: 2012
S t a	Cover Type-	Under Story-	A c r		avg.					er descripti	t Packets Glo ions and code	ossary of Terms" do e definitions.	cument lin	k on web site
n d	Šize 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
5	L 0	L 0	3		0	0	15	lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
con	nnts Fmd	: SCA	л - ра	art of la	arge, i	nacces	sable w	etland complex. T4	6N, R8W, Sect	ion 19.				
6	N 0	N 0	4		0	0	15	marsh	old growth (potential or actual)	N		not scheduled	0	
con	nnts Fmd	: SCA	л - Т	ahquar	nenor	n River	Floodp	lain. Adjacent to Ta	hquamenon riv	ver. T46N,	R9W, section	n 21.		
7	N 0	N 0	5		0	0	15	marsh	old growth (potential or actual)	N		not scheduled	0	
con	nnts Fmd	: SCA	л - Т	ahquar	nenor	River	floodpl	ain. Adjacent to Ta	hquamenon riv	er. Scattere	ed, wolfy red	maple poles/sawtin	nber. Secti	on 22.
8	D 1	D 0	627		0	0	15	treed bog	old growth (potential or actual)	Ν		not scheduled	0	
con	nnts Fmd	: SCA	л - ра	art of la	arge, i	nacces	sable w	etland complex. See	ctions 23 and 2	4.				
9	C 6	C 2	32	140	9	210	20	cedar	old growth (potential or actual)	N		not scheduled	0	
	. Emd	. 504		ant of L			achla m	atland complex. Do	moto stand with	hin floodal	oin of Tohao	umanan Diwan Saa	tions 25 or	4 20
0	D 2		532		1	0	25	etland complex. Re	old growth (potential or actual)	N		not scheduled	0	ia 50.
con 1	L 0		419	art of la	arge, 1	nacces 0	20	etland complex. T4	old growth	N		not scheduled	0	
	20					Ū			(potential or actual)				Ū	
:on	nnts Fmd	: SCA	л - ра	art of la	arge, i	nacces	sable w	etland complex. See	ctions 29 and 3	0.				
2	A 6	M 2	3	89	9	100	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
		Ro	jace ad n	nt land eeded	ownei (reso	r denie: urces r	s access not prese obstacle	ently available)						
on	nnts Fmd	: SCA	а - ра	art of la	arge, i	nacces	sable w	etland complex. Re	mote. Section 3	30.				
3	S 1	S 1	9	25	0	0	30 b	lack spruce-swamp	old growth (potential or actual)	Ν		not scheduled	0	
on	nnts Fmd	: SCA	л - ра	art of la	arge, i	nacces	sable w	etland complex. Re	mote. Section 3	30.				
4	A 6	S 1	2	85	9	70	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
			jace	nt land	ownei	r denies	s access obstacle		,					
					•	•		, etland complex. Re	~					

	Ν	EWBE	RR	Y FO	RES	ΓMG	T UNI	T Star	nd Level Inf	ormation	Com	partment: 118	Entry Y	/ear: 2012
S t	Cover Type-	Under Story-	A c r		avg.					er descriptio	Packets Glo	ossary of Terms" do e definitions.	ocument lin	k on web site
a 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
55	Q 3	Q 3	9	42	5	0	30	mixed swamp conifer	old growth (potential or actual)	Ν		not scheduled	0	
			- pa	rt of la	arge, i	nacces	sable w	etland complex. Rei	mote. Section 3	30.				
56	S 2	S 2	7	25	1	0	30 b	lack spruce-swamp	old growth (potential or actual)	Ν		not scheduled	0	
com	nts Fmd	: SCA	- pa	rt of la	arge, i	nacces	sable w	etland complex. Rei	mote. Section 3	30.				
57	S 5	S 2	4	95	6	50	30 b	lack spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
		Ro To	jacer ad no o wet	nt land eeded t	owner (resou	denies urces n	acces ot pres	ently available)						
					-		sable w	etland complex. Rep						
58	A 6	S 1	26	85	8	70	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
com		Ro Blo	jacer ad no ockeo	nt land eeded d by ot	owner (resou her ph	denies urces n ysical	obstacl	ently available)	mote Section	30				
59	R 6	\$ 1	1	85	8	70	55	red pine	sparse	Y		not scheduled	0	
		<u>Treatme</u> Ad Blo Ina	jacer ockec idequ	miting nt land d by ot uate vo	owner her ph olume	denies ysical due to	acces obstacl small a	s			ed without de			
60	A 6	S 1	5	85	8	70	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
		Ro	jacer ad ne	nt land eeded	owner (resou	denies urces n	acces ot pres obstacl	ently available)						
com	nnts Fmd	: SCA	- pa	rt of la	arge, i	nacces	sable w	etland complex. Ren	mote. Section 3	30.				
61	A 6	F 1	1	81	8	70	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
		Ro Blo	jacer ad no ockeo	nt land eeded d by ot	owner (resou her ph	denies urces n ysical	obstacl	ently available)	mote Section (30				
con	1110	. SCA	- pa	ut UI là	uge, 1	nacces	Saule W	chand complex. Rel	note. Section	50.				

	Ν	EWBE	RR	Y FOF	RES	ГMG	T UNI	T Sta	nd Level Inf	ormatio	n Comp	artment: 118	Entry	Year: 2012
;	Cover	Under Story-	A c		avg.						nt Packets Gloss ions and code o	sary of Terms" de definitions.	ocument lin	k on web site
	Type- 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
	A 6	A 2	9	81	8	70	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	Ι Ο	
		Ro Blo	jacer ad n ockeo	nt lando eeded d by oth	owner (resou ner ph	denie: urces r lysical	obstacl	ently available) e	mote Section	20				
mi	S 5	\$ 2	1 - pa	89	6	60		vetland complex. Re		Y		not scheduled	I 0	
mi		Ro Too Blc	jacer ad n o we ockeo	nt lando eeded t d by oth	owner (resou ner ph	denies urces r lysical	obstacl	ently available)	emote. Section 3	31.				
	Q 3	A 3	18	16	1	0	40	mixed swamp conifer	in process of regeneration	Ν		80+ years	0	
mı	nts Fmd			2-94. F conifer				of red maple, cedar,	black spruce, f	ir and whit	e birch. Stand i	s regenerating w	ith maple,	aspen, and
	W 9	S 1	1	16	16	100	50	white pine	sparse	Ν		not scheduled	I 0	
mı	nts Fmd							mpartment review a black spruce poles.		ged proper	ly without desig	gnation. Low rid	ge. White p	oine and red
	A 3	F 1	64	16	3	0	50	aspen (upland)	immature	Ν		40-49 years	0	
mı	nts Fmd	Pate	hes c	of M4 a	along	south	edge of	. Trembling aspen j stand. Fir, white bi cherry, white birch	rch, black spru	ce, cedar, v	white pine, trem	bling aspen and	red maple	
	L 0	L 0	107		0	0	15	lowland brush	nonstocked	Ν		not scheduled	I 0	
mı	nts Fmd	: Sect	ion 3	86.										
	A 6	M 2	3	89	10	80	60	aspen (upland)	low quality	Y		not scheduled	I 0	
		Blo	jacer ockeo idequ	nt lando d by oth uate vo	owner her ph lume	denie ysical due to		e acreage		1			25	
omi	Q 5	: Will S 2	rem	ove fro 44	5 5	50 SA at 2	40	mpartment review a	sparse	N	ed without desig	not scheduled		
	QJ	52	I	44	5	50	40	conifer	sparse	IN		not scheduled	1 0	
		Blo	jacer ockeo	nt lando d by oth	owner ner ph	denie: lysical	s acces obstacl small a							
m	nts Fmd	: SCA	- pa	rt of la	arge, i	nacces	sable w	etland complex. Re	mote. Section 3	36.				

	Ν	EWBE	RR	Y FOI	RES	ГMG	T UNI	T Sta	nd Level Inf	ormatio	n Comp	artment: 118	Entry	Year: 2012
5		Under Story-	A c		avg.						nt Packets Glos	ssary of Terms" do definitions.	ocument lin	k on web site
1	Type- Size Dnsty	Story- 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
C	Q 5	S 2	1	44	5	50	40	mixed swamp conifer	old growth (potential or actual)	Ν		not scheduled	0	
		Blo	ljacer ockeo	nt lando d by oth	owner her ph	denie: ysical	s acces obstacl small a	e						
om	nnts Fmd	: SCA	A - pa	rt of la	arge, i	nacces	sable w	etland complex. R	emote. Section 3	6.				
1	Q 3	S 1	24	34	3	0	40	mixed swamp conifer	immature	Ν		60-69 years	0	
on	nnts Fmd							ies. Infrequent tama g aspen, black spru						oen and cedar
2	L 0	L 0	34		0	0	15	lowland brush	nonstocked	Ν		not scheduled	0	
on	nnts Fmd	: Will	l rem	ove fro	om SC	CA at 2	012 Co	mpartment review	as can be proper	ly manage	ed without desi	gnation. Section	36.	
3	A 3	F 2	6	16	3	0	50	aspen (upland)	immature	Ν		50-59 years	0	
on		appı blac	roxin k spr	nately 3 ruce, re	35 ft t	o 40 ft ple, wł	tall. In	ing levels. Stand p frequent cedar, red h and black cherry	maple, white bi	rch, tremb ction 36.		black spruce and		
4	Q 5	S 2	10	89	7	70	40	mixed swamp conifer	immature	Y		20-29 years	0	
		Treatme		-										
		Ina	adequ	uate vo	lume	due to	s acces low sto small a	cking/small diamet	er/etc.					
on	nnts Fmd	: Und	lersto	ry S co	ompri	sed of	both fir	and spruce. Red n associates. Section	-	h and hem	llock regen fou	nd. White birch,	white pine,	hemlock and
5	D 1	D 1	264		1	0	25	treed bog	old growth (potential or actual)	Ν		not scheduled	0	
om	nnts Fmd	: SCA	A - pa	rt of la	urge, i	nacces	sable w	vetland complex. Se	ections 35 and 3	6.				
6	N 0	N 0	318		0	0	15	marsh	old growth (potential or actual)	Ν		not scheduled	0	
on	nnts Fmd	: SCA	A - pa	rt of la	urge, i	nacces	sable w	vetland complex. Se	ection 36.					
7	R 6	F 1	1	87	10	90	50	red pine	old growth (potential or actual)	Y		not scheduled	0	
		Treatme		-				_						
		Blo	ocked	d by oth	ner ph	ysical	s acces obstacl small a	e						
on	nnts Fmd	: SCA	A - pa	rt of la	urge, i	nacces	sable w	vetland complex. R					ruce, white	pine and jack
		pine	are o	oversto	ory ass	sociate	s. Whit	e pine and red map	ole regen found.	Higher rid	ge. Section 26	•		

3					(E)	l Mg	IUN	TI Star		ormatio	n Comp	partment: 118	Entry \	
	Cover Type-	Under Story-	A C		avg.					er descript	nt Packets Glos tions and code	ssary of Terms" do definitions.	cument lin	k on web site
	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
	F 6	F 2	9	79	10	110	50	spruce-fir (uplands- including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
		Blo Lar	acen icked nd su	t lando by oth rvey ne	owner her ph eedec	denies ysical (1	obstac	le						
om	nts Fmd							ble wetland complex y associates. Red may				. Red maple, tama	rack, fir, w	white spruce
9	F 6	F 2	11	79		110		spruce-fir (uplands- including upland black spruce)	mature	Ŷ		not scheduled	0	
		Treatme		_										
		Blo	cked		ner ph	denies ysical (
om	nts Fmd							wetland complex. Ren nd fir regen present. S		ne, red ma	ple, tamarack,	fir, white spruce a	and cedar a	ire uncommo
)	F 5	F 3	9	79	8	50	50	spruce-fir (uplands- including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
m	nts Fmd	Blo : SCA fir u	cked - pai nders bling	by oth rt of la tory be aspen	ner ph rge, i ecomi	ing dor	obstac sable v ninant		es from 16 ft to	o 30 ft tall.	Some purer p	ockets of black spi	ruce poles.	Red maple,
	S 6	S 1											a tumaraex	regen preser
			1	101	8	90	40	black spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
		Blo	<u>nt Lin</u> acen ocked	niting F It landc by oth	Factor owner her ph	<u>rs:</u> denies ysical (s acces	SS	(potential or	Y		not scheduled		
om		Adj Blo Ina	<u>nt Lin</u> acen cked dequ	niting F t lando by oth ate vol	Factor owner her ph lume	<u>rs:</u> denies ysical d due to	s acces obstac small	ss le	(potential or actual)			not scheduled		
		Adj Blo Ina	<u>nt Lin</u> acen cked dequ	niting F t lando by oth ate vol	Factor owner her ph lume	<u>rs:</u> denies ysical d due to	s acces obstac small sable v	ss le acreage	(potential or actual)			not scheduled		
om 2	nts Fmd S 5	Adj Blo Ina : SCA S 1 <u>Treatme</u> Adj Blo	nt Lin acen cked dequ - par 1 nt Lin acen cked	niting F t lando by oth ate vol rt of la 101 <u>niting F</u> t lando by oth	Factor owner her ph lume rge, in 8 Factor owner her ph	r <u>s:</u> denies ysical d due to naccess 50 <u>rs:</u> denies ysical d	s acces obstac small sable v 40	ss de acreage wetland complex. Ren black spruce-swamp	(potential or actual) mote. Section 2 old growth (potential or	25.			0	
2	nts Fmd S 5	Adj Blo Ina : SCA S 1 <u>Treatme</u> Adj Blo Ina	nt Lin acen cked dequ pau 1 nt Lin acen cked dequ	niting F t lando by oth ate vol rt of la 101 <u>niting F</u> t lando by oth ate vol	Factor owner her ph lume rge, it 8 Factor owner her ph lume	rs: denies ysical o due to naccess 50 rs: denies ysical o due to	s acces obstac small sable v 40 s acces small	ss de acreage wetland complex. Ren black spruce-swamp ss	(potential or actual) mote. Section 2 old growth (potential or actual)	25. Y			0	
2	nts Fmd S 5	Adj Blo Ina : SCA S 1 <u>Treatme</u> Adj Blo Ina	nt Lin acen cked dequ pau 1 nt Lin acen cked dequ	niting F t lando by oth ate vol rt of la 101 <u>niting F</u> t lando by oth ate vol	Factor owner her ph lume rge, it 8 Factor owner her ph lume	rs: denies ysical o due to naccess 50 rs: denies ysical o due to	s acces obstac small sable v 40 s acces small	ss de acreage wetland complex. Ren black spruce-swamp ss de acreage	(potential or actual) mote. Section 2 old growth (potential or actual)	25. Y			0	

	Cover Type-	Under Story-	A C		avg.					er descript	nt Packets Glo tions and code	ossary of Terms" do e definitions.	cument lin	k on web site
	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
4	R 9	S 1	6	100	16	100	50	red pine	old growth (potential or actual)	Y		not scheduled	0	
			jacen	t lando	wner	denies	s access obstacle							
com	nts Fmd		-		-			etland complex. Re iates. White pine a		-		r and black spruce.	Tamarack	and white
5	S 6	S 1	31	80	7	100	25 bl	ack spruce-swamp	immature	Y		20-29 years	0	
			jacen	t lando	wner	denies	s access obstacle							
com	nts Fmd			ove fro ctions 2			012 Cor	npartment Review	as can be prop	erly manag	ged without de	esignation. Remote	. Uncomm	on white birc
36	A 3	F 1	33	19	3	0	50	aspen (upland)	immature	Ν		40-49 years	0	
com 57	R 6	90. N	Most	stems	are tr	emblin	g aspen	Aspen ranges from	n 20 ft to 30 ft	tall. F und	erstory comp	esignation. Stand or rised of both fir and ple poles. Sections not scheduled	l black spr	uce.
		Treatme	nt Lir	niting F	acto	<u>rs:</u>			actual)					
		Adj Blo Ina : SCA	jacen ocked idequ	t lando by oth ate vol rt of la	owner her ph lume rge, i	denies nysical due to nacces		creage etland complex. Re	actual) mote. F unders	•	•	nite birch, black spi	uce, white	pine and jac
		Adj Blo Ina : SCA	jacen ocked idequ	t lando by oth ate vol rt of la	owner her ph lume rge, i	denies nysical due to nacces	obstacle small ac sable we s. White	creage	actual) mote. F unders e regen found.	•	•	· ·	ruce, white	pine and jac
com 38	nts Fmd	Adj Blo Ina : SCA pine S 2	jacen ocked dequ are c 14	t lando by oth ate vol rt of la oversto 71	owner her ph lume rge, i ry ass 5	denies hysical due to nacces sociate 20	obstacle small ac sable we s. White 25 bl	creage etland complex. Re pine and red mapl	actual) mote. F unders e regen found. old growth (potential or actual)	Higher rid N	lge. Section 2.	5. not scheduled		pine and jac
com 38	nts Fmd S 4 nts Fmd	Adj Blo Ina : SCA pine S 2	jacen ocked dequ are c 14	t lando by oth ate vol rt of la oversto 71	owner her ph lume rge, i ry ass 5	denies hysical due to nacces sociate 20	obstacle small ac sable we s. White 25 bl sable we	creage etland complex. Re pine and red mapl ack spruce-swamp	actual) mote. F unders e regen found. old growth (potential or actual)	Higher rid N	lge. Section 2.	5. not scheduled		pine and jac
com 38 com 39	nts Fmd S 4 nts Fmd S 6	Adj Blo Ina : SCA pine S 2 : SCA S 1	jacen ocked dequ - pa are c 14 14 7	t lando by oth ate vol rt of la versto 71 rt of la 73	wwner her ph lume rge, i 5 5 rge, i 5	denies nysical due to nacces sociate 20 nacces 100	obstacle small ac sable we s. White 25 bl sable we 25 bl	creage etland complex. Re pine and red mapl ack spruce-swamp etland complex. Re ack spruce-swamp	actual) mote. F unders e regen found. old growth (potential or actual) mote. Tamarac old growth (potential or actual)	Higher rid N k regen pr N	lge. Section 2	5. not scheduled	0	
com 38 com 39	nts Fmd S 4 nts Fmd S 6	Adj Blo Ina : SCA pine S 2 : SCA : SCA	jacen ocked dequ - pa are c 14 14 7	t lando by oth ate vol rt of la versto 71 rt of la 73	wwner her ph lume rge, i 5 5 rge, i 5	denies nysical due to nacces sociate 20 nacces 100	obstacle small ac sable we 25 bl sable we 25 bl sable we	creage etland complex. Re pine and red mapl ack spruce-swamp etland complex. Re ack spruce-swamp	actual) mote. F unders e regen found. old growth (potential or actual) mote. Tamarac old growth (potential or actual)	Higher rid N k regen pr N	lge. Section 2	5. not scheduled 25. not scheduled	0	
com 38 39 00	nts Fmd S 4 nts Fmd S 6 nts Fmd S 5	Adj Blo Ina : SCA pine S 2 : SCA S 1 : SCA 25. S 3	iacen cked dequ - pa are c 14 - pa 7 7	t landc by oth ate vol rt of la versto 71 rt of la 73 rt of la 73	wner her ph lume rge, i 5 rge, i 5	denies nysical due to nacces sociate 20 nacces 100 nacces 50	obstacle small ac sable we s. White 25 bl sable we 25 bl	etland complex. Re pine and red mapl ack spruce-swamp etland complex. Re ack spruce-swamp	actual) mote. F unders e regen found. old growth (potential or actual) mote. Tamaract old growth (potential or actual) mote. Many su old growth (potential or actual)	Higher rid N k regen pr N bmerchant	lge. Section 2	5. not scheduled 25. not scheduled tems. Scattered tall	0 0 er spruce p	
com 38 39 00	nts Fmd S 4 nts Fmd S 6 nts Fmd S 5	Adj Blo Ina : SCA pine S 2 : SCA 25. S 3 : SCA 25.	iacen cked dequ - pa are c 14 - pa 7 7	t landc by oth ate vol rt of la versto 71 rt of la 73 rt of la 73	wner her ph lume rge, i 5 rge, i 5	denies nysical due to nacces sociate 20 nacces 100 nacces 50	obstacle small ac sable we s. White 25 bl sable we 25 bl	etland complex. Re pine and red mapl ack spruce-swamp etland complex. Re ack spruce-swamp etland complex. Re ack spruce-swamp	actual) mote. F unders e regen found. old growth (potential or actual) mote. Tamaract old growth (potential or actual) mote. Many su old growth (potential or actual)	Higher rid N k regen pr N bmerchant	lge. Section 2	5. not scheduled 25. not scheduled tems. Scattered tall	0 0 er spruce p	
com 38 39 00 com	nts Fmd S 4 nts Fmd S 6 nts Fmd S 5 nts Fmd D 3	Adj Blo Ina : SCA pine S 2 : SCA S 1 : SCA 25. S 3 : SCA D 3	iacen icked dequ pa are c 14 7 7 7 1 1 pa 1 38	t landc by oth ate vol rt of la versto 71 rt of la 73 rt of la 73 rt of la	where philume rge, i ry ass 5 rge, i 5 rge, i 5 rge, i 3	due to nacces sociate 20 nacces 100 nacces 50 nacces 50	obstacle small ac sable we s. White 25 bl sable we 25 bl sable we 25 bl	creage etland complex. Re pine and red mapl ack spruce-swamp etland complex. Re ack spruce-swamp etland complex. Re ack spruce-swamp	actual) mote. F unders <u>e regen found.</u> old growth (potential or actual) mote. Tamaracc old growth (potential or actual) mote. Many su old growth (potential or actual) mote. Section 1 old growth (potential or actual)	Higher rid N k regen pr N bmerchant N 23.	esent. Section 2	5. not scheduled 25. not scheduled tems. Scattered tall not scheduled	0 0 er spruce p 0	

	Ν	EWBE	RR	Y FO	RES	T MG	T UN	IT Star	nd Level In	formatio	n Com	partment: 118	Entry	Year: 2012
	Cover Type-	Under Story-	A c		avg.				* See "C for furth	ner descript	nt Packets Glo tions and code	ssary of Terms" do definitions.	ocument lin	k on web site
	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
	C 6	C 2	124	140	9	250	20	cedar	old growth (potential or actual)	Ν		not scheduled	0	
m	nts Fmd	ceda	ar - 1		6" Dt			vetland complex. Re ep and leaning trees						
	N 0	N 0	22		0	0	15	marsh	old growth (potential or actual)	Ν		not scheduled	0	
m	nts Fmd							vetland complex. Sta ctions 24 and 25.	and is currently	y a marshy	type that look	s to be intermitten	tly filled w	ith water -
	L 0	L 0	1		0	0	15	lowland brush	nonstocked	Ν		not scheduled	0	
m	nts Fmd	: Will	l rem	ove fr	om SC	CA at 2	012 Co	ompartment Review	as can be prop	erly manag	ged without de	signation. Section	22.	
5	C 6	E 1	37	140	9	120	20	cedar	immature	N		20-29 years	0	
omi	nts Fmd							ompartment Review hite birch and fir pol-				signation. Plentifu	l tag alder	. Black ash
	Q 4	Q 1	21	73	8	30	20	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
omi	nts Fmd	: SCA	A - pa	rt of l	arge, i	nacces	sable v	vetland complex. T4	6N, R9W, sec	tion 23.				
3	S 6	F 2	2	82	8	70		black spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
		Treatme	ent Li	miting	Facto	rs:								
		Blo	ocked	d by ot	her ph	nysical	s acces obstacl small a							
om	nts Fmd	: SCA	А - ра	rt of l	arge, i	nacces	sable v	vetland complex. Re					Infrequent	red maple,
9	Q 5	Q 2	15 15	74 74	6	50	30	bles. Fir dominates u mixed swamp conifer	old growth (potential or	N	irea. Section 2	not scheduled	0	
									actual)					
om 00	nts Fmd S 5	: SCA	A - pa		arge, i 7			vetland complex. Re		23. N		not scheduled	0	
0	35	33	I	73	1	60	25 1	black spruce-swamp	old growth (potential or actual)	IN		not scheduled	0	
om	nts Fmd	: SCA	A - pa	rt of l	arge, i	nacces	sable v	vetland complex. Re	mote. Section	25.				
)1	F 6	F 1	6	85	9	130	38	spruce-fir (uplands- including upland black spruce)	mature	Y	seed tree	within 0-9 years	s 1	
			ljacer	nt land	owner	denies	s acces obstacl							
om	nts Fmd	: Will com The	l rem posit re she	ove fro tion and ould b	om SC id stoc e fairl	CA at 2 cking. ` y good	012 Co Very sc stocki	ompartment Review arce red maple and t ng of submerchantal	tamarack poles ole spruce left	s found. Re after sale. I	tain small rete Leave any hen	ention pocket at no nlock, cedar or whi	rthwest en ite pine. Le	d of stand. eave some
	WIA					-		egeneration include	-	-	-	-	: Section 2	26.

Wld: good as prescribed by forester, protect submerchantable spruce, will provide good rabbit habitat

	Ν	EWBE	RR	Y FOI	RES	T MG	T UNI	T Sta	and Level Inf	ormatio	on Comp	artment: 118	Entry	/ear: 2012
S t	Cover Type-	Under Story-	A c		avg.					er descrip	nt Packets Glos tions and code	ssary of Terms" do definitions.	cument lin	k on web site
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
102	A 6	F 2	4	74	10	120	39	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
			jaceı	nt lando	owner	denies	s acces obstacl							
com		ceda whit	r are e pir	e infreq ne. Acc	uent o eptab	oversto le rege	ry asso neratio	ompartment Review ciates. Quite high n includes aspen, 1	incidence of blo	wdown. S	ome aspen are	16" to 18" Dbh. R	etain ceda	
	Wld	: leave	e a fe	ew of th	ne hug	ge aspe	n if the	y are hollow.						
103	A 3	X 0	17	25	3	0	55	aspen (upland)	in process of regeneration	Ν		30-39 years	0	
com	nts Fmd							ompartment Review e birch, white birch						tand. Trees 20
104	A 3	X 0	13	25	3	0	55	aspen (upland)	in process of regeneration	Ν		30-39 years	0	
comi	nts Fmd						012 Co ection	ompartment Review 26.	w as can be prope	erly mana	ged without des	signation. Stand or	iginates fr	om sale #054-
105	A 4	F 2	5	34	4	10	49	aspen (upland)	in process of regeneration	Ν		30-39 years	0	
com	nts Fmd							ompartment Review o. Section 26.	w as can be prop	erly mana	ged without des	signation. Aspen, s	pruce and	balsam mix.
106	F 6	F 1	12	75	9	190		spruce-fir (uplands including upland black spruce)	- mature	Y	seed tree	within 0-9 years	1	
		Treatme		-				_						
comi		: Will ceda some	rem r are e sca	ove fro infreq ittered	om SC uent o white	CA at 2 oversto birch.	ry asso Accep	s ompartment Reviev ciates. F understor table regeneration forester.	ry is fir. Aspen is	declining	g. Retain cedar,	white pine, red pi	ne and her	nlock. Leave
107	A 6	F 1	14	73	11	120	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
		<u>Treatme</u> Ad					acces	s						
com		: Will black bigto and	rem k and both whit	ove fro d white aspen e pine.	om SC sprud are in Acce	CA at 2 ce. Asp freques eptable	012 Co ben in d nt overs regene	ompartment Review lecline. Black spru story associates. Re ration includes asp forester. Watch for	ce and red maple etain all hemlock pen, red maple, v	e regen processors of the rege	esent. White sp ak, red pine and h, spruce, white	ruce, fir, white pir d white pine. Leav	e, red maj e some sca	ole and
108	S 6	M 1	3	75	10	150	38 b	lack spruce-swam	p mature	N	seed tree	within 0-9 years	1	
		Treatme	nt Li	miting	Facto	rs:	acces	·						
comi	nts Fmd	: Will	rem	ove fro	om SC	CA at 2	012 Co	ompartment Review s present. Red maj						
	Wld	rege	nera	tion inc	cludes	s aspen	, red m	aple, white birch, a forester.				•		-
	.,, 10	- 10010				r.0001								

	Ν	EWBE	RR	y fof	RES	ΓMG	T UN	IT Sta	nd Level In	formatio	n Com	partment: 118	B Entry	Year: 2012
	Cover Type-	Under Story-	A c r		avg. D						t Packets Glo ions and code	essary of Terms" definitions.	ocument lir	nk on web site
	Size Dnsty	Stkng Level	e s	Age	B H	Tot. BA	Site Indx	Mgt Obj	Condition	Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
)9	Q 6	F 1	2	79	7	100	38	mixed swamp conifer	immature	Y		20-29 years	0	
omi		Ina : Will	jacer idequ rem	nt lando uate vo ove fro	owner Iume om SC	denies due to CA at 2	small a	ss acreage ompartment Review ection 26.	as can be prop	perly manag	ed without de	signation. White I	oirch and w	vhite pine are
10	S 4	S 2	18	74	4	20		black spruce-swamp	sparse	N		30-39 years	0	
comi	nts Fmd							ompartment Review ainly black spruce r				signation. White J	pine and ta	marack are
11	S 5	S 2	7	74	4	50	25 I	black spruce-swamp	sparse	Ν		not scheduled	0	
comi	nts Fmd							ompartment Review ick spruce stems. Ve				signation. Remote	e. Infrequei	nt white birch
12	S 6	F 2	3	82	8	70		black spruce-swamp	-	Y		10-19 years	0	
		Blo	jacer ockeo	nt lando d by oth	owner ner ph	denie: lysical	obstac							
comi	nts Fmd	: Will	rem ie vei	ove fro ry tall s	om SC	CA at 2	012 Co	ompartment Review quent red maple, tre						
13	F 6	F 2	5	82	7	100	40	spruce-fir (uplands- including upland black spruce)	sparse	Y		20-29 years	0	
		Blo	jacer ockeo	nt lando d by oth	owner her ph	denie: iysical	obstac							
comi	nts Fmd	F un	derst		nfrequ			ompartment Review and red maple poles						
14	T 5	T 1	16	74	8	40	30	tamarack	sparse	Y		30-39 years	0	
com		To Blo Ina	jacer o we ockeo adequ	nt lando t d by oth uate vo	owner her ph lume	denies lysical due to	obstac small a		as can be prop	erly manag	ed without de	signation Remote	e Section 2	26
15	Q 5	Q 2	3	84	6	40	30 30	mixed swamp	old growth	Y		not scheduled		.0.
10	QU	a z	Ū	01	Ū	10	00	conifer	(potential or actual)					
		Blo	jacer ockeo	nt lando d by oth	owner her ph	denie: iysical	obstac							
com	nts Fmd	: SCA	A - pa	rt of la	arge, i	nacces	sable v	wetalnd complex. Re	emote. Section	35.				
16	S 4	S 2	26	84	4	20	30 I	black spruce-swamp	immature	Y		40-49 years	0	
			jacer	<u>miting l</u> nt lando			s acces	55						
		Ina	adequ	uate vo	lume	due to	low sto	ocking/small diamete	er/etc.					

	Ν	EWBE	RR	Y FO	RES	ГMG		T Star	nd Level Inf	ormation	n Comp	partment: 118	Entry	(ear: 2012
;	Cover Type-	Under Story-	A c r		avg.					er descripti	t Packets Glos	ssary of Terms" do definitions.	ocument lin	k on web site
	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
17	S 5	L 1	12	84	6	50	30 bl	lack spruce-swamp	immature	Y		20-29 years	0	
omr		Blo	jacer ockeo idequ	nt land d by ot uate vo	owner her ph olume	denie lysical due to				rack. red m	aple and black	spruce regen pres	sent. Old id	e road passes
		throu	ugh s	stand.	Sectio	ns 26	and 35.	-			1			r
8	S 5	F 2 Treatme	3	82 miting	8 Easta	40	40 bl	lack spruce-swamp	immature	Y		20-29 years	0	
omr		Ad	jacer Idequ	nt land uate vo	owner	denie	s access low stoo	s cking/small diameter	r/etc.					
19	L 0	L 0	23			0	15	lowland brush	nonstocked	Ν		not scheduled	0	
	te Emd	l: Sect	ion 3	25										
-								(50.50		
20	A 3	A 1	3	16	2	0	50	aspen (upland)	immature	Ν		50-59 years	0	
omr	nts Fmd							l. Composition main , red maple and hen						
1	A 3	F 1	67	17	3	0	50	aspen (upland)	immature	Ν		50-59 years	0	
omr	nts Fmd	Infre	equer		oles p	resent		Aspen Dbh spans 1" al white pine overst						
22	L 0	L 0	10			0	15	lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
omr	nts Fmd	I: SCA	- pa	rt of l	arge, i	nacces	ssable w	etland complex. Rei	mote. Section	35.				
23	C 5	Q 1	14	130	9	40	20	cedar	immature	Ν		40-49 years	0	
omr	nts Fmd	l: Sect	ion 3	35.										
4	A 6	F 1	1	60	6	70	45	aspen (upland)	immature	Y		not scheduled	0	
		Treatme												
		Blo	ockeo	d by ot	her ph	ysical	s access obstacle small a	9						
omr	nts Fmd							mpartment Review a	as can be prop	erly manag	ed without de	signation. Section	26.	
25	Α3	F 1	25	16	3	0	50	aspen (upland)	immature	Ν		40-49 years	0	
omr	nts Fmd	Fir,	white	e birch	, blac	k spru	ce, ceda	. Trembling aspen p r, white pine, tremb hite pine and beech	ling aspen and	red maple	poles in stand	l. Patches of F5/F2		
26	A 6	F 1	8	90	11	90	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
		Treatme	nt Li	miting	Facto	rs:			,					
	_			-		-	obstacle							
omr	nts Fmd	U: Will	add	to SC	A at 2	012 co	ompartm	ent review. Remote	. Section 35.					

	Туре-	Under Story-	A c r		avg. D						nt Packets Glos tions and code o	sary of Terms" do definitions.	cument lin	k on web site
	Size Dnsty	Stkng Level	e s	Age	B H	Tot. BA	Site Indx	Mgt Obj	Condition	Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
7	A 6	F 1	4	90	11	90	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
-			ockec	l by oth	ner ph	ysical		le nent review. Remote	Section 35					
8	Q 5	Q 2	24	100	8	50	30	mixed swamp conifer	old growth (potential or actual)	Y		10-19 years	0	
		To Blo Inf	jacer o wel ockec luenc	t lando l by oth	owner her ph es	denies ysical (obstac		Section 25					
9	Q 5	Q 2	12	89	10	60	40	mixed swamp conifer	old growth (potential or actual)	Y		20-29 years	0	
		To Ro : Will	o wet ad ne add	eded	(resou	012 co	ot pres mpartr	sently available) ment review. Remote			tory trees are of			
0 omn	L 0 ts Fmd							lowland brush der background. Infr found. Section 22.	nonstocked requent black sj	N pruce, red	maple, white b	not scheduled	0 embling as	pen and ceda
31	C 6	S 1	4	140	10	180	35	cedar	old growth (potential or actual)	Ν		not scheduled	0	
omn	ts Fmd		A - Sta ion 22		thin f	loodpla	ain of '	Tahquamenon River.	. Red maple an	d white sp	oruce are infrequ	ent overstory ass	ociates. T4	46N, R9W,
2	L0	L 0	3		0	0	40	lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
omn	ts Fmd	: SCA	л - Та	hquan	nenon	River	floodp	olain. Stand adjacent	to Tahquamen	on river. S	Section 22.			
34	F 6	F 2	23	108	10	120	40	spruce-fir (uplands- including upland black spruce)	mature	Y	final harvest	within 0-9 years	5 1	
omn	ts Fmd	acce and birc	ssing bigto h, wh	stand oth. R ite pin	will r ed ma e and	nost lil ple, ta fir reg	kely ne maracl en pre	ompartment Review eed to be a winter roa k, white spruce and v sent. Reserve 4" Dbf Acceptable regenerat	ad. An alternate white pine are i and smaller w	MO of a nfrequent hite birch	spen is acceptab overstory assoc and spruce. Le	ble. Mixed aspen iates. Red maple, ave any oak, hem	comprised black spru lock, white	of trembling ace, white e pine or ceda
	Wld	: leave	e tree	s are C	OK as	prescri	bed by	y forester.						
5	E 2	L 0	14	29	2	0	40	swamp hardwoods	in process of regeneration	Ν		60-69 years	0	
	. .	** 7*11		c	~ ~ ~		01 0 0	ompartment Review	_					

S t	Cover Type-	Under Story-	A c		avg.					er descrip	nt Packets Gloss tions and code c	sary of Terms" do lefinitions.	ocument lir	k on web site
	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
36	A 6	M 2	5	72	11	100	30	aspen (upland)	mature	Y	final harvest	within 0-9 years	s 1	
comi		yello is ap cons bircl	ow bi oprox sidera h, spi	irch are imatel ation. I ruce, w	e infre ly 24 f Many vhite j	equent ft tall. I aspen pine an	overst Reserv fall wi d fir. S	ompartment Review ory associates. Sugar e cedar, hemlock and thin the 14 inch Dbh Section 22. y forester.	maple, red ma white pine. A	aple, white ccess road	birch, elm and g has some muck	yellow birch rege y sections, so wi	en present. 11 need spe	M understor
37	A 3	F 1	29	20	3	0	55	aspen (upland)	immature	N		20-29 years	0	
38	E 6	aspe red 1 Site	en in maple is se	stand. e sapli ries of	High ngs. V low r	stockii White s diges a	ng leve pruce, and sm und. S	ompartment Review els. Some patches wit fir, white birch, blac all lowland inclusior ection 22. swamp hardwoods	h larger saplin k spruce, balsa	gs/small p am poplar,	ooles. Aspen is a , yellow birch, el	pproximately 34 m, sugar maple a	ft tall. Hig and ash sap d maple, ye	h number of olings present
39	E 6	E 1	37		9	100	-	nd ash regeneration a swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
comi	-	Inf SCA with trem	o we luenc A - Ta thic bling	t ce zone ahquan k herba g asper	es nenon aceou n and	n River s/grass fir also	groun found	plain. Red maple tree Idcover. Tag alder. S I in overstory. Elm, a nd throughout stand.	ome patches m sh, white spru	ore domir ce, fir, yel	nated by ash than low birch and ce	red maple in the	e overstory	. Black spruc
40	N 0	N 0	4	1		0	40	marsh	old growth (potential or actual)	N		not scheduled	0	
comi	nts Fmd	: SCA	A - Ta	ahquan	nenon	N River	floodp	plain. T46N, R9W, se	ection 21.					
41	E 6	E 1	1		11	130	67	swamp hardwoods	low quality	Ν		not scheduled	0	
comi	nts Fmd	: Will	rem	ove fro	om SC	CA at 2	012 C	ompartment Review	as can be prop	erly mana	ged without desi	gnation. Remote	. Section 2	5.
42	A 6	M 2	23	26	5	70	55	aspen (upland)	immature	Ν		30-39 years	0	
comi	nts Fmd	This cher	s stan ry, el	d origi Im and	inated l blacl	l from s k spruc	sale #0 e sapli	ompartment Review 148-82. Balsam popla ings found. Tamarack 7, section 21.	ır, sugar maple	, red map	e, fir, white spru	ice, cedar, hemlo	ck, yellow	birch, black
40	Q 6	E 1	78	99	10	150	40	mixed swamp conifer	immature	Y		10-19 years	0	
43		Treatme	ent Li	miting	Facto	ors:		conner						
143	-	Ce	dar o	or Hem	lock o	cutting		nts lass diversity						

	N	EWBE	RR	Y FOI	RES	T MG	T UN	T Sta	nd Level Info	ormatio	n Comj	partment: 118	Entry	Year: 2012
-		Under Storv-	A c r		avg.					er descripti	t Packets Glo ions and code	essary of Terms" do definitions.	ocument lin	k on web site
	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
14	N 0	N 0	4			0	40	marsh	old growth (potential or actual)	Ν		not scheduled	0	
omn	ts Fmd	: SCA	Ta	ahquan	nenon	River	floodp	lain. T46N, R9W, se	ection 21.					
15	L0	L 0	15			0	40	lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
omn	ts Fmd							floodplain. White Tag alder and willow						maple, white
6	S 6	S 1	29	89	8	140		black spruce-swamp		Y		10-19 years	0	
mn	-	To De : Will	jacei o we laye rem	nt lando t d treatr ove fro	owner ment f om SC	denies or age CA at 2	012 Co	s ass diversity ompartment Review overstory associates						
								ed of white birch an						
7	E 6	S 1	61		9	90	50	swamp hardwoods	immature	Ν		20-29 years	0	
		spru alder	ce w r. T4	ithin si 6N, R9	urroui 9W, se	nding l ections	owland 20 and		ing aspen poles	found. Re		black spruce and a	sh regen p	
8	F 6	F 2	3	108	10	80	40	spruce-fir (uplands- including upland black spruce)	mature	Y		not scheduled	0	
	-	Blo	jacei ockeo	nt lando d by oth	owner her ph	denie: lysical	s acces obstac small a							
mn	ts Fmd	: Rem	ote.	Section	n 36.									
9	F 6	F 2	1	108	10	80	40	spruce-fir (uplands- including upland black spruce)	immature	Y		not scheduled	0	
	-		jacei	nt lando	owner	denies	s acces obstac	e						
				uate vo	•	due to	small a	acreage						
omn	ts Fmd		Ideq	uate vo	lume	due to	small a	acreage						
	ts Fmd F 6	Ina	Ideq	uate vo	lume	due to		spruce-fir (uplands- including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
omn 50	F6	Ina : Rem F 2 <u>F 2</u> Ad Blo	idequ iote. 1 <u>nt Li</u> jacei ockeo	uate vo Section 108 miting nt lando	lume n 36. 10 Facto owner ner ph	70 <u>rs:</u> denies	40 s acces obstac	spruce-fir (uplands- including upland black spruce)	(potential or	Y		not scheduled	0	

	Ν	EWBE	RR	Y FOI	RES	ТMG	T UN	IT Star	nd Level Inf	ormatio	n Comp	partment: 118	Entry Y	Year: 2012
S t a	Cover Type-	Under Story-	A c		avg.					er descript	nt Packets Glos ions and code	ssary of Terms" de definitions.	ocument lin	k on web site
a 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
151	F 6	F 2	2	108	10	70	40	spruce-fir (uplands- including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
		Blo	jacer ockeo idequ	nt lande I by oth uate vo	owner her ph olume	denies ysical due to	obstac small	le acreage		2.4				
				rt of la	arge, 1			wetland complex. Ren						
152	L 0	L 0	18			0	40	lowland brush	nonstocked	Ν		not scheduled	0	
com	nts Fmd	: Will	rem	ove fro	om SC	CA at 2	012 C	ompartment Review	as can be prop	erly manag	ed without de	signation. T46N, I	R9W, secti	on 20.
155	E 5	S 1	44	84	6	50	55	swamp hardwoods	sparse	Y		30-39 years	0	
com		To Ina	jacer o we idequ	nt lande t uate vo	owner olume	denies due to	low st	ss ocking/small diameter ompartment Review a		erly manag	ed without de	signation. T46N, 1	R9W, secti	on 20.
156	LO	L 0	6		0	0	15	lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
com	nts Fmd	: SCA	- pa	rt of la	arge, i	nacces	sable v	wetland complex. Sec	ction 36.					
157	S 6	F 1	3	75	9	80	41	black spruce-swamp	immature	Ν		20-29 years	0	
com	nts Fmd	: Will	rem	ove fro	om SC	CA at 2	012 C	ompartment Review a	as can be prop	erly manag	ed without de	signation. Section	26.	
158	L 0	L 0	1		0	0		lowland brush	nonstocked	Ν		not scheduled	0	
com	nts Fmd	: Will Sect			om SC	CA at 2	012 C	ompartment Review a	as can be prop	erly manag	ed without de	signation. Scattere	ed spruce s	aplings.
160	Q 6	S 2	19	86	9	100	30	mixed swamp conifer	immature	Y		20-29 years	0	
		Inf	jacer luenc	nt lande e zone	owner es	denies		ss lass diversity						
com	nts Fmd	: Will	rem	ove fro	om SC	CA at 2	012 C	ompartment Review a found. Infrequent wh					egeneration	n common. Fir,
161	P 6	S 2	59		11	120	50	balsam poplar & swamp aspen and swamp white birch	mature	N	final harvest	within 0-9 year	s 1	
com	nts Fmd	upla prim hem spru logg	nd to arily lock ce, fi ing e	o uplan aspen and wl r, blac quipm	d. As while hite pi k che nent op	pen an e other ine are rry, wh perabil	d sprud s will s overst nite bir ity. A	ompartment Review a ce vary in density thr support mixed swamp tory associates. Cedar ch, elm and ash reger cceptable regeneratio ir.T46N, R9W, sectio	oughout stand conifers. Blac regeneration found. Retain n includes asp	Aspen is a ck cherry, bit is fairly ab hemlock	in serious decl bigtooth aspen undant - rangi and cedar. Sor	ine. Certain areas a, ash, elm, yellow ng from 2 ft to 16 ne cedar may need	will regend birch, bals ft tall. Red d to be rem	erate to sam poplar, l maple, black oved for

white pine, lowland conifers and fir.T46N, R9W, section 19.

Wld: leave a few retention patches with mature aspen, birch and cherry. Leave white pine unless needed for maneuverability or if there is a lot.

	Ν											artment: 118	Entry	
	Cover Type-	Under Story-	A c		avg.					er descrip	nt Packets Glos tions and code	sary of Terms" do definitions.	ocument lir	ık on web site
	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
62	N 0	N 0	1			0	40	marsh	old growth (potential or actual)	Ν		not scheduled	0	
omn 53	nts Fmd N 0	: SCA N 0	α - Τε 2	ahquar	nenon	River 0	floodpl 40	ain. T46N, R9W, s marsh	old growth (potential or actual)	Ν		not scheduled	0	
omn	ts Fmd	: SCA	Та	ahauar	nenon	River	floodpl	ain. T46N, R9W, s	,					
65	L 0	L 0	10	urquu		0	20	lowland brush	nonstocked	N		not scheduled	0	
omn	ıts Fmd							mpartment Review ack spruce overstor						nfrequent
66	Q 6	S 1	13	, eeda. 75	10	140	30	mixed swamp conifer	mature	N	shelterwood- prep	within 0-9 years		
omn	its Fmd	Infre Ceda equi	equer ar reg pmer	nt trem genera nt oper	bling tion is ability	aspen, fairly	balsam abunda	mpartment Review poplar and fir pol nt. Retain cedar, w regeneration inclu	es present. Whit hite pine and he	e birch, fi emlock. M	r and cedar rege lay need to reme	ove some oversto	alder in so ry cedar fo	ome areas. or logging
67	Wld E 2	Infre Ceda equi coni : leave L 0	equer ar reg pmer fers a e tree 1 rem	nt trem genera nt oper and fir s are C	ibling tion is rability DK as	aspen, fairly y. Acco prescri 0	balsam abunda eptable ibed by 012 Co	n poplar and fir pol int. Retain cedar, w regeneration inclue forester. swamp hardwoods mpartment Review	es present. Whit thite pine and he des aspen, red m sparse y as can be prope	e birch, fi emlock. M haple, whit N erly manag	r and cedar rege lay need to reme te birch, yelow ged without des	en is present. Tag ove some oversto birch, elm, spruce not scheduled ignation. T46N, I	alder in so ry cedar fo e, white pin 0 R9W, secti	ome areas. or logging ne, lowland on 19. Tag
57 omn	Wld E 2	Infre Ceda equi coni : leave L 0	equer ar reg pmer fers a tree 1 rem r and	nt trem genera nt oper and fir as are C ove fro	ibling tion is rability OK as OM SC w abu	aspen, fairly y. Acco prescri 0	balsam abunda eptable ibed by 012 Co Elm, fii	n poplar and fir pol int. Retain cedar, w regeneration inclue forester. swamp hardwoods	es present. Whit thite pine and he des aspen, red m sparse y as can be prope	e birch, fi emlock. M haple, whit N erly manag	r and cedar rege lay need to reme te birch, yelow ged without des	en is present. Tag ove some oversto birch, elm, spruce not scheduled ignation. T46N, I	alder in so ry cedar fo e, white pin 0 R9W, secti	ome areas. or logging ne, lowland on 19. Tag
57 omn	Wld E 2	Infre Ceda equi coni : leave L 0	equer ar reg pmer fers a tree 1 rem r and	nt trem genera nt oper and fir as are C ove fro	ibling tion is rability OK as OM SC w abu	aspen, fairly y. Acce prescri 0 CA at 2 ndant.	balsam abunda eptable ibed by 012 Co Elm, fii	n poplar and fir pol int. Retain cedar, w regeneration inclue forester. swamp hardwoods mpartment Review	es present. Whit thite pine and he des aspen, red m sparse y as can be prope	e birch, fi emlock. M haple, whit N erly manag	r and cedar rege lay need to reme te birch, yelow ged without des	en is present. Tag ove some oversto birch, elm, spruce not scheduled ignation. T46N, I	alder in so ry cedar fo e, white pin 0 R9W, secti	ome areas. or logging ne, lowland on 19. Tag
57 58	Wld E 2 ts Fmd	Infre Ced equi coni : leave L 0 : Will alde blac L 0	equer ar reg pmer fers a tree 1 rem r and k spr 2	nt trem genera ant oper and fir as are C ove fro willo uce an	ibling tion is ability DK as DK as om SC w abus	aspen, fairly y. Acce prescr 0 2A at 2 ndant. poles. 0	balsam abunda eptable ibed by 012 Co Elm, fi 20	n poplar and fir pol int. Retain cedar, w regeneration inclue forester. swamp hardwoods mpartment Review r, red maple and tro	es present. Whit white pine and he des aspen, red m sparse y as can be proper embling aspen re- nonstocked	e birch, fi emlock. M haple, whit N erly manag egen found N	r and cedar rege lay need to reme te birch, yelow ged without des d. Infrequent tre	en is present. Tag ove some oversto birch, elm, spruce not scheduled ignation. T46N, I embling aspen, re not scheduled	alder in so ry cedar fo e, white pin 0 R9W, secti d maple, w 0	ome areas. or logging ne, lowland on 19. Tag white birch,
57 500000	Wld E 2 ts Fmd	Infre Ced equi coni : leave L 0 : Will alde blac L 0	equer ar reg pmer fers a tree 1 rem r and k spr 2	nt trem genera ant oper and fir as are C ove fro willo uce an	ibling tion is ability DK as DK as om SC w abus	aspen, fairly y. Acce prescr 0 2A at 2 ndant. poles. 0	balsam abunda eptable ibed by 012 Co Elm, fi 20	n poplar and fir pol int. Retain cedar, w regeneration inclue forester. swamp hardwoods mpartment Review r, red maple and tro lowland brush	es present. Whit white pine and he des aspen, red m sparse y as can be proper embling aspen re- nonstocked	e birch, fi emlock. M haple, whit N erly manag egen found N	r and cedar rege lay need to reme te birch, yelow ged without des d. Infrequent tre	en is present. Tag ove some oversto birch, elm, spruce not scheduled ignation. T46N, I embling aspen, re not scheduled	alder in so ry cedar fo e, white pin 0 R9W, secti d maple, w 0	ome areas. or logging ne, lowland on 19. Tag white birch,
57 58 58	Wld E 2 ats Fmd L 0 ats Fmd A 6	Infre Ced: equi coni : leave L 0 : Will alde blac L 0 : Will M 1 : Will aspe facin asso	equer ar reg pmer fers a e tree 1 rem r and k spr 2 rem 47 rem n in ng slo ciate	at trem genera and oper and fir as are C ove fro uce an ove fro 26 ove fro oversto ope. Co s. Elm	bling tion is rability DK as DK as om SC w abur d elm om SC 6 om SC ory an edar, y , mou	aspen, fairly y. Accor prescr 0 2A at 2 ndant. poles. 0 2A at 2 80 2A at 2 80 2A at 2 80 2A at 2	balsam abunda eptable ibed by 012 Co Elm, fin 20 012 Co 55 012 Co erstory. vine, ash	a poplar and fir pol int. Retain cedar, w regeneration inclue forester. swamp hardwoods mpartment Review r, red maple and tra- lowland brush mpartment Review aspen (upland) mpartment Review Aspen Dbh ranges n, red maple, fir, ye plack cherry, ash, w	es present. Whit white pine and he des aspen, red m sparse y as can be proper embling aspen re nonstocked y as can be proper immature y as can be proper from 3" to 9". Vellow birch, whith white spruce, fir,	e birch, fi emlock. M haple, whit N erly managegen found N erly managerly managerly managerly managerly managerly managerly high the birch, h	r and cedar rege lay need to reme te birch, yelow ged without des d. Infrequent tre ged without des tree species div emlock, white s gaspen, red map	not scheduled ignation. T46N, I embling aspen, re not scheduled ignation. T46N, I embling aspen, re not scheduled ignation. T46N, I 20-29 years ignation. Mix of ersity. Stand lies spruce and beech ole, sugar maple,	alder in so ry cedar fo s, white pin 0 R9W, secti d maple, w 0 R9W, secti 0 sigtooth an on broad, are infrequ	ome areas. or logging ne, lowland on 19. Tag white birch, on 19.
57 58 59 59	Wld E 2 ats Fmd L 0 ats Fmd A 6	Infre Ced: equi coni : leave L 0 : Will alde blac L 0 : Will M 1 : Will aspe facin asso	equer ar reg pmer fers a e tree 1 rem r and k spr 2 rem 47 rem n in ng slo ciate	at trem genera and oper and fir as are C ove fro uce an ove fro 26 ove fro oversto ope. Co s. Elm	bling tion is rability DK as DK as DM SC om SC om SC ory an ed ar, w nlock,	aspen, fairly y. Accor prescr 0 2A at 2 ndant. poles. 0 2A at 2 80 2A at 2 80 2A at 2 80 2A at 2	balsam abunda eptable ibed by 012 Co Elm, fin 20 012 Co 55 012 Co erstory. bine, ash naple, b spruce a	n poplar and fir pol int. Retain cedar, w regeneration inclue forester. swamp hardwoods mpartment Review r, red maple and tra- lowland brush mpartment Review aspen (upland) mpartment Review Aspen Dbh ranges n, red maple, fir, ye	es present. Whit white pine and he des aspen, red m sparse y as can be proper embling aspen re nonstocked y as can be proper immature y as can be proper from 3" to 9". Vellow birch, whith white spruce, fir,	e birch, fi emlock. M haple, whit N erly managegen found N erly managerly managerly managerly managerly managerly managerly high the birch, h	r and cedar rege lay need to reme te birch, yelow ged without des d. Infrequent tre ged without des tree species div emlock, white s gaspen, red map	not scheduled ignation. T46N, I embling aspen, re not scheduled ignation. T46N, I embling aspen, re not scheduled ignation. T46N, I 20-29 years ignation. Mix of ersity. Stand lies spruce and beech ole, sugar maple,	alder in so ry cedar fo s, white pin 0 R9W, secti d maple, w 0 R9W, secti 0 secti 0 bigtooth an on broad, j are infrequ	ome areas. or logging ne, lowland on 19. Tag white birch, on 19.
57 58 59 59 70	Wld E 2 ats Fmd L 0 ats Fmd A 6 ats Fmd	Infre Ced: equi coni : leave L 0 : Will alde blac L 0 : Will aspe facin asso whit M 2 : Will suga nice	equer ar reg pmer fers a e tree 1 rem r and k spr 2 rem 47 rem n in ng slo ciate e pin 11 rem r ma qual	at trem genera and oper and fir as are C ove fro uce an ove fro 26 ove fro oversto ope. Co s. Elm e, hen ove fro ple. W	bling tion is rability DK as DK as om SC w aburd d elm om SC ory an edar, w nou nlock, 14 om SC hite b gar ma	aspen, fairly y. Acce prescr 0 A at 2 ndant. poles. 0 A at 2 80 A at 2 80 A at 2 d under white p ntain n black 180 CA at 2 d under vhite poles.	balsam abunda eptable ibed by 012 Co Elm, fir 20 012 Co 55 012 Co erstory. bine, ash naple, b spruce a 55 012 Co emlock gs. Atter	a poplar and fir pol int. Retain cedar, w regeneration inclue forester. swamp hardwoods mpartment Review r, red maple and tra- lowland brush mpartment Review aspen (upland) mpartment Review Aspen Dbh ranges h, red maple, fir, ye plack cherry, ash, w	es present. Whit white pine and he des aspen, red m sparse y as can be proper embling aspen re nonstocked y as can be proper immature y as can be proper from 3" to 9". Vellow birch, whit white spruce, fir, a found. Some s unevenaged y as can be proper en are infrequent cherry and yellow	e birch, fi emlock. M haple, whit N erly managegen found N erly managegen found N	r and cedar rege lay need to reme te birch, yelow ged without des d. Infrequent tre ged without des tree species div emlock, white s aspen, red map T46N, R9W, s selection ged without des y associates. He	not scheduled ignation. T46N, I embling aspen, re not scheduled ignation. T46N, I embling aspen, re not scheduled ignation. T46N, I 20-29 years ignation. Mix of ersity. Stand lies spruce and beech ble, sugar maple, y ection 19. within 0-9 years ignation. M unde emlock, beech and	alder in so ry cedar fo s, white pin 0 89W, secti d maple, w 0 89W, secti 0 bigtooth an on broad, j are infrequ yellow bird s 2 rstory dom d fir regen	ome areas. or logging ne, lowland on 19. Tag white birch, on 19. on 19.
57 58 59 59 70	Wld E 2 tts Fmd L 0 tts Fmd A 6 tts Fmd	Infre Ced: equi coni : leave L 0 : Will alde blac L 0 : Will aspe facin asso whit M 2 : Will suga nice Reta	equer ar reg pmer fers : e tree 1 rem 47 rem n in ng slo ciate e pin 11 rem rum aqual in he	at trem genera ant oper and fir as are C ove fro uce an ove fro 26 ove fro oversto ope. Co s. Elm ie, hen ove fro ple. W ity suge	bling tion is rability DK as DK as DK as DK as DM SC om SC om SC ory an edar, w , moun hlock, 14 DM SC hite b gar ma c, spru	aspen, fairly y. Accord prescrite 0 A at 2 ndant. poles. 0 A at 2 80 A at 2 80 A at 2 d under white pentain n black 180 A at 2 ch at 2 ch at 2 ch at 2 ch at 2 ch at 2 a at 2 a at 2 b at 2 a at 2 at 3 at 3 at 3 at 3 at 3 at 3 at 3 at 3	balsam abunda eptable ibed by 012 Co Elm, fit 20 012 Co 55 012 Co rstory. jine, ash naple, b spruce a 55 012 Co emlock gs. Atten lar and	a poplar and fir pol int. Retain cedar, w regeneration inclue forester. swamp hardwoods mpartment Review r, red maple and tra- lowland brush mpartment Review aspen (upland) mpartment Review Aspen Dbh ranges h, red maple, fir, ye black cherry, ash, w and tamarack regen northern hardwood mpartment Review and trembling asp mpt to retain most	es present. Whit white pine and he des aspen, red m sparse y as can be proper embling aspen re nonstocked y as can be proper immature y as can be proper from 3" to 9". Vellow birch, whit white spruce, fir, a found. Some s unevenaged y as can be proper en are infrequent cherry and yellow	e birch, fi emlock. M haple, whit N erly managegen found N erly managegen found N	r and cedar rege lay need to reme te birch, yelow ged without des d. Infrequent tre ged without des tree species div emlock, white s aspen, red map T46N, R9W, s selection ged without des y associates. He	not scheduled ignation. T46N, I embling aspen, re not scheduled ignation. T46N, I embling aspen, re not scheduled ignation. T46N, I 20-29 years ignation. Mix of ersity. Stand lies spruce and beech ble, sugar maple, y ection 19. within 0-9 years ignation. M unde emlock, beech and	alder in so ry cedar fo s, white pin 0 89W, secti d maple, w 0 89W, secti 0 bigtooth an on broad, j are infrequ yellow bird s 2 rstory dom d fir regen	ome areas. or logging ne, lowland on 19. Tag white birch, on 19. on 19.

							T UN	Star	nd Level Inf	ormatio	i com	artment: 118	Entry \	
	_	Under	A c		avg.						t Packets Glos	ssary of Terms" do definitions.	cument lin	k on web site
	Type- Size Dnsty	Story- 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
73	R 9	F 1	2	87	16	90	50	red pine	old growth (potential or actual)	Y		not scheduled	0	
omn		Blo	jacer ockec	nt lando I by oth	owner her ph	denie: iysical	obstac		mote Section ?	6				
74	D 2		265		1	0	25	treed bog	nonstocked	N		not scheduled	0	
omn	ts Fmd	: Will	rem	ove fro	om SC	CA at 2	012 Co	ompartment Review a	as can be prope	rlv manag	ed without des	signation. Sections	s 25 and 26	
75	L O	LO	58			0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
	te Emd	• W(11	add	to SC/	1 at 2	012 co	mnartr	nent review. Remote	Section 35					
76	L 0	L O	1		4 at 2	0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
omn 77	L 0	: Will	add 74	to SCA	A at 2	$\frac{012 \text{ co}}{0}$	mpartr 15	nent review. Remote	. Section 35.	N		not scheduled	0	
, ,	LU	LU	74			0	15		(potential or actual)	IN		not scheduled	0	
comn	_{ts} Fmd	: Will	add	to SCA	A at 2	012 co	mpartr	nent review. Remote	. Section 35. S	age River	meanders thro	ugh stand.		
78	L0	L 0	2			0	15	lowland brush	old growth (potential or actual)	Ν		not scheduled	0	
omn	ts Fmd	: Will	add	to SCA										
	X 0				A at 2	012 co	mpartr	nent review. Remote	. Section 35. S	age River	meanders thro	ugh stand.		
79	ΧŪ	X 0	8		A at 2	012 co 0	-	nent review. Remote other non-stocked or non-forest or non- productive	. Section 35. S nonstocked	age River	meanders thro	ugh stand. not scheduled	0	
79				ilroad		0		other non-stocked or non-forest or non-		-	meanders thro	-	0	
comn		X 0 : Acti N 0		ilroad		0		other non-stocked or non-forest or non-	old growth (potential or	-	meanders thro	-	0	
comn 80	nts Fmd N 0	: Acti N 0	ve ra 16		tracks 0	0 s and F 0	.OW. 15	other non-stocked or non-forest or non- productive marsh	old growth (potential or actual)	N	meanders thro	not scheduled		
comn 80 comn	ts Fmd N 0 ts Fmd	: Acti N 0 : SCA	ve ra 16		tracks 0	0 s and R 0 nacces	.OW. 15	other non-stocked or non-forest or non- productive marsh	old growth (potential or actual)	N	meanders thro	not scheduled	0	
:omn 80 :omn 81	nts Fmd N 0 nts Fmd Z 0	: Acti N 0 : SCA Z 0	ve ra 16 - pa 4	rt of la	tracks 0 arge, i	0 s and F 0 nacces 0	OW. 15	other non-stocked or non-forest or non- productive marsh vetland complex. Sec water	old growth (potential or actual)	N	meanders thro	not scheduled		
comn 80 comn 81	nts Fmd N 0 ts Fmd Z 0 nts Fmd	: Acti N 0 : SCA	ve ra 16 - pa 4	rt of la n and S	tracks 0 arge, i Sage F	0 s and F 0 nacces 0	OW. 15	other non-stocked or non-forest or non- productive marsh vetland complex. Sec water	old growth (potential or actual)	N	meanders thro	not scheduled	0	

	Ν	EWBE	RR	Y FO	RES	T MG	T UN	IT Sta	nd Level Inf	ormatio	n Com	partment: 118	Entry \	fear: 2012
; 1	Cover Type- Size	Under Story- Stkng	A c r e		avg. D					er descript Silv.	tions and code			
	Dnsty	Level	s	Age	B H	Tot. BA	Site Indx	Mgt Obj	Condition	Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
33	A 6	S 1	4	85	8	70	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
		Ro Blo	jace ad n ocke	nt land eeded d by ot	owner (reso her ph	r denie urces nysical	obstac	sently available) le						
			-		-			vetland complex. Re						
4	R 6	F 1	1	87	10	90	50	red pine	immature	Y		20-29 years	0	
m	nts Fmd	Blo Ina I : Will	jace ockeo ideqi rem	nt land d by ot uate vo	lowner her ph olume om SC	r denie nysical due to CA at 2	2012 Co							
		-		ction 2		UIACK	spruce,	white phie and jack	plife are overs	lory associ	ates. white pi		egen ioune	i. Highei
5	S 6	E 1	3	73	7	90	50 I	black spruce-swamp	old growth (potential or actual)	Ν		not scheduled	0	
om 6	nts Fmd Q 3	Blo		d by ot		-	obstac ssable v 30	le wetland complex. Re mixed swamp conifer	emote. T46N, R old growth (potential or actual)	8W, sectio	on 20.	not scheduled	0	
m	nts Fmd	I: SCA	-pa	rt of la	ırge, iı	nacces	sable w	vetland complex. Rea	mote. Section 3	60.				
7	M 6	F 2	5		10	190	60	northern hardwood	mature	Y		10-19 years	0	
		Sc	crea enic	miting tional values ce zon	site s/visua		es							
'n	nts Fmd	of fin com Rem	r. Ba mon mant	ilsam p . Red i t piling	ooplar maple gs rem	, white saplin ain fro	e birch, gs pres om old l	ompartment Review yellow birch, black ent. Dispersed camp boathose which Rec ep banks forms west	ash and cedar a psite and unoffi reation Divisio	are infrequ cial boatla n removed	ent overstory unch located several years	associates. Cedar a in stand. Small clur	nd hemloc mps of Can	k regen ada yew.
88	M 3	X 0	5		3	0	60	northern hardwood	immature	Ν		50-59 years	0	
)m	nts Fmd	slope resid suga	e wh lual r ma	iich tra 4"-5" l iple, re	insitio Dbh fi ed map	ns to v r and i ple, fir	vetland maple. , hemlo	ompartment Review . Majority of stems a Infrequent white bir ck, yellow birch, bu R9W, section 21.	are red maple c ch, hemlock, tr	oppice star embling as	ndards. M3 is spen and white	approximately 24 f e spruce poles pres	ft to 30 ft ta ent. Beech,	all. Isolated, , white birch,
9	M 6	F 1	3		10	170	60	northern hardwood	unevenaged	Y		10-19 years	0	
			ocke	d by ot	her ph	nysical	obstac small a	le acreage						
m	nts Fmd	whic over	ch tra all E	ansitio	ns to v and b	wetlan black s	d. Stocl pruce a	ompartment Review king of red maple po re infrquent oversto	oles erratic with	some spa	rse areas. Are	as without hemlock	k in oversto	ory have lowe
		Toun	u. 1	401 N, I	17 W , 1	sect101	1 21.	_						44/04/004

	N	EWBE	RR	r Fol	RES	TMG	T UNI	T Star	nd Level Info	ormatio	on Compai	rtment: 118	Entry `	Year: 2012
;		Under Story-	A c r		avg.					er descrip	ent Packets Glossa otions and code de		ocument lin	k on web site
	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
90	X 0	X 0	1			0		other non-stocked r non-forest or non- productive	low quality	Ν		not scheduled	0	
omi	nts Fmd			ecreati ths. Se			manage	es this site as a publ	lic water access	site. A b	oatlaunch, outhou	se and dock are	e maintaine	d during snov
91	A 6	F 2	4	84	11	140	55	aspen (upland)	mature	Y	final harvest	within 0-9 year	s 1	
omi		in se asso birch	rious ciate n, spi	s declin s. Reta ruce, b	ne. Fin tin cec lack c	r and v lar, wł cherry,	vhite sp nite pine oak, wh	mpartment Review ruce regen present. and hemlock. Leav hite pine and fir.	Hemlock, cedar	, white p	oine, elm and white	e spruce are inf	requent ov	erstory
92	E 2	L 0	2	s are c	JK as	0		forester. swamp hardwoods	in process of regeneration	N		60-69 years	0	
omi	nts Fmd	alder	and	willow	w abu		Elm, fii	mpartment Review r, red maple and trea						
93	N 0	N 0	1		0	0		marsh	old growth (potential or actual)	Ν		not scheduled	0	
omi	nts Fmd	: SCA	Ta	hquan	nenon	River	floodpl	ain. T46N, R9W, se	ection 19.					
94	N 0	N 0	1		0	0		marsh	old growth (potential or actual)	Ν		not scheduled	0	
omi	uts Fmd	• SCA	- Ta	hauan	nenon	River	floodnl	ain. T46N, R9W, se	ection 19					
95	Q 6	\$ 2	5	86	9	100	30	mixed swamp	immature	Y		20-29 years	0	
		Treatme	nt I ir	nitina	Facto	rs:		conifer						
	-	Ad	jacer	nt lande	owner	denies	s access							
	(Emd						small a	creage mpartment Review	aa aan ha neana		and without design	notion TIGN	DOW so of	on 10
96	P 6	S 2	25			120	50	balsam poplar & swamp aspen and	old growth (potential or	N		not scheduled		011 19.
comi	ıts Fmd	vary mixe asso	in de ed sw ciate	ensity vamp c s. Ceda	throug onifer ar reg	ghout s rs. Blao enerati	edge of ' stand. A ck cherr ion is fa	swamp white birch Tahquamenon river spen is in serious d y, bigtooth aspen, a irly abundant - rang 9W, section 19.	ecline. Certain a ash, elm, yellow	areas wil birch, ba	l regenerate to prin alsam poplar, hem	narily aspen will lock and white	hile others pine are ov	will support verstory
97	S 6	E 1	1	73	7	90	50 b	lack spruce-swamp	immature	Ν		10-19 years	0	
	nts Fmd	: Will	rem	ove fro	om SC	CA at 2	012 Co	mpartment Review	as can be prope	rly mana	ged without design	nation.T46N,R	9W, Sectio	on 20.
conni											U			

	NEWBERRY FOREST MGT UNIT								Stand Level Inf	ormatio	n Comp	oartment: 118	B Entry	/ear: 2012		
S t	Cover	Under	A c		avg.				* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.							
a n d	Type- Size Dnsty	Story- 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		
199	Z 0	Z 0	5			0		water	nonstocked	Ν		not scheduled	0 t			

comnts Fmd: Sage River. Sections 28 and 29.

Total Acres..... 6328