P.E.I.
Public Forests



Woodlot Management Plan

Property Number: 12096 & 11957

Location: Palmer Road North

Date: September 8th, 2025

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Goals and Management Objectives

Forest Management on Prince Edward Island (P.E.I.) means different things to different people. Public Forest Lands are managed for a variety of reasons including timber and non-timber values, wildlife enhancement, soil and water preservation, demonstration techniques, training and recreation and aesthetics.

The primary goal for management of P.E.I. Public Forest Land is to enhance the overall forest quality. To accomplish this, it may be necessary to remove some of the lower quality trees on the property and nurture those of higher quality. This will in turn improve genetic quality, species distribution and diversity through careful tree selection and natural regeneration. Allowing acceptable growing stock the chance to thrive and provide a seed source for the surrounding areas will ensure that quality natural regeneration has an opportunity to establish. Enhancement or enrichment planting may be necessary in areas where there is inadequate or unsuitable natural regeneration. Trees native to P.E.I. that are suitable to the site conditions will be chosen for any required reforestation on the property. Prescribing treatments in some stands while leaving others untreated will provide for a range of forest types. Converting stands from a single species to multiple species is desirable. This can be accomplished by retaining some of the natural regeneration in areas that have been previously planted and by planned tree selection in stand improvement treatments. Planted and natural stands on the property will be assessed for health and growth of desired species on an on-going basis. This information will be used to determine when and where future treatments will be carried out. Through time, a favourable healthy mixture of short-lived and long-lived species will provide for an abundance of quality forest products, biodiversity, wildlife, and recreational opportunities as well as a range of ecological goods and services (such as clean air and water).

Property Overview

Location

Property #12096 & 11957 are located on the Palmer Road, Route #156, near the community of Leoville, P.E.I., (Appendix A). The total area of PID 12096 is 23.74 hectares (59.35 acres), and the total area of PID 11957 is 3.18 hectares (7.85 acres), cumulatively 56.53 hectares (67.2 acres). The midpoint of the property is Latitude N 46.946276 decimal degrees, Longitude W -64.116388 decimal degrees.

Past Information

Local records and previous aerial photography show that the property was used for agricultural purposes early in the 20th century. The abandoned fields have reverted to forests either naturally or through planting programs. To better illustrate, the 1935 and 1968 photography can be seen in Appendix B and Appendix C.

Property Information

The information in Appendix D has been taken from the 2020 Corporate Land Use Inventory. An explanation of forestry code meanings can be seen in Appendix E. Any stands that have proposed silvicultural treatment prescriptions are to have on-ground stand assessments completed prior to any work being started. This on-ground assessment information is included in this plan as updated stand tally sheets (Appendix F) and supplements the extrapolated data where applicable. A topographic map of the property shows the general terrain profile, the ranges in elevation and the plantations currently on the property (Appendix G).

Wetland and Watercourses

There are two Skinners Pond tributaries located on this property. These tributaries flow in a southwesterly direction, which connects to a larger tributary system that flows northerly, entering the ocean near Skinners Pond. This observation can be viewed in Appendix A. A 15-metre buffer zone is to be maintained around the wetland.

Property Access

The section of property east of Highway 156 (Palmer Rd) is accessed through a right-of-way along the northern property line. Access to the property west of Highway 156 has been from the Highway or through the adjacent farmer's field to the north. A road (Class 1) and bridge would be required to access this property from Highway 156. Ongoing road maintenance will be required to keep the road in a usable condition. This will include keeping the right-of-way clear of any brush or trees, repairing rutting on the road, repairing any wet areas that restrict access, and any other maintenance required to keep these roads usable. In lieu of a road, access would have to be through private land if the property owner is willing to consider providing access. The existing access to the property can be seen on Appendix A.

Property Boundaries

The portion east of Highway 156 is bounded on the north, east and south by private land, and west by Highway 156. That portion of the property that lies west of Highway 156 is bounded by Highway 156 along the east boundary and private land on all other sides.

Fire Protection

This property is located within the jurisdiction of the Miminegash Fire Department. The amount of personnel and equipment used to fight any forest fires will depend greatly upon the size and severity of the fire. Protection of our woodland from forest fire is the responsibility of the Forestry Division and our local community fire brigades. In the Western District, there are four-wheel drive forestry fire trucks housed at the Wellington and West Point Fire Departments. These heavy duty trucks are available to assist the local fire department responsible for this area. Additional forestry fire trucks, off-road tracked vehicles, portable pumps and specialized forest fire suppression equipment are available if needed. A stream that flows through the middle of the property may be a suitable site to setup a portable fire pump system under proper water flow conditions

Planting and Silviculture

There are 11 plantations on the property. It is recommended that any trees planted on the property be assessed at regular intervals. These assessments will determine if the planted trees require manual maintenance or fill planting as specified in the ECOSYSTEM-BASED FOREST MANAGEMENT STANDARDS MANUAL ("Eco Manual"). A list of all silviculture treatments completed on the property from 1991 to present is shown in Appendix H.

Proposed Treatments

The 2006 Forest Policy "Moving to Restore a Balance in Island Forests" lays out the framework for Public Land Forest management. The Eco-Manual provides details for prescribed treatments. All work completed on this property must comply with that manual. Table 1 provides a summary of the prescribed treatments on this property. This table will be updated as required when additional treatments are prescribed. For a better understanding of the treatments prescribed, a more detailed

explanation is available in the ECOSYSTEM-BASED FOREST MANAGEMENT STANDARDS MANUAL ("Eco Manual") www.gov.pe.ca/go/eco-manual. Any additional information may be obtained by contacting a Provincial Forest representative at the District Forestry Office in Wellington.

Table 1. Proposed Treatment Summary

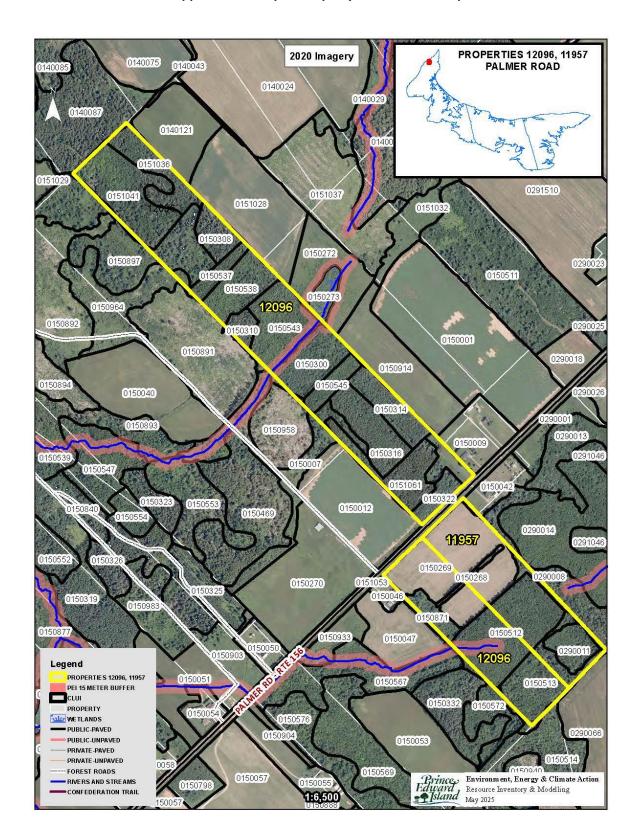
Stand Number and Plantation Number	Treatment Type	Treatment Year	Amount Proposed	2018 Eco- Manual Reference	Comments	Goals
Road construction	Class 1	2025	950m	Pg 9	Limited access at this time to the northern portion of the property. A road would increase the possibilities of forest management	Provide access to the NW portion of the property
Road	Road maintenance	all	950m	Pg 12	Grade, shale, ditch, brush road as required	Maintain road access
	Culvert installation	2025	1	Pg 12	A roadside culvert is needed for access to property	Enable future access for forest management
Water Course Crossing	Bridge installation	2025	1	Pg 12	Low swale with meandering waterflow coordinates -64.11, 46.94	Provide road access over watercourse
	Block Harvest	2030	1.5 Ha	Pg 30	Remove mature Softwoods/Hardwood and retain seed trees where possible. Stand is showing signs of decline, low % LCR, Harvest while merchantable.	Salvage mature Softwood/Hardwood and declining timber.
	Manual Site Preparation	2030	1.5 Ha	14 pg	Prepare microsites for planting	Create plantable sites to increase plantation success
ST 151036	Full Plant	2030	1.5 Ha	16 pg	Plant species that are ecologically suited for the site. Such as WS, LA, BS, WP, YB, RM, WA,SM	Reforest the stand to supplement natural regeneration
	Manual Maintenance	2033	1.5 Ha	17 pg	Eliminate unwanted species that are competing with crop trees. Crop trees include planted stems and favourable natural regenerating stems	Increase growth rate & succession of crop trees while maintaining diversity

	Block Harvest	2025	0.39 Ha	Pg 30	Remove mature softwoods in decline and retain tolerant hardwoods and seed trees where possible. Stand is showing signs of decline low % LCR and windfall. Salvage while merchantable.	Salvage mature Softwood and declining timber.
ST 150310	Manual Site Preparation	2030	0.39 Ha	14 pg	Prepare microsites for planting	Create plantable sites to increase plantation success
	Full Plant	2025	0.39 На	16 pg	Plant species that are ecologically suited for the site. Such as WS, LA, BS, WP, YB, RM, WA,CE	Reforest the stand to supplement natural regeneration
	Manual Maintenance	2028	0.39 На	17 pg	Eliminate unwanted species that are competing with crop trees. Crop trees include planted stems and favourable natural regenerating stems	Increase growth rate & succession of crop trees while maintaining diversity
	Block Harvest	2025	2.35 Ha	Pg 30	Harvest consists of 2 plantations, including a mature RS stand and an immature LA stand. Both Stands are showing signs of decline low % LCR and windfall. Salvage while merchantable.	Salvage mature Softwood and declining timber.
ST 151061, ST 150007, ST 150322,	Manual Site Preparation	2025	2.35 Ha	14 pg	Prepare microsites for planting	Create plantable sites to increase plantation success
PN 3670006, PN 3881631	Full Plant	2025	2.35 Ha	16 pg	Plant species that are ecologically suited for the site. Such as RS, WS, LA, BS, WP.	Reforest the stand to supplement natural regeneration
	Manual Maintenance	2028	2.35 На	17 pg	Eliminate unwanted species that are competing with crop trees. Crop trees include planted stems and favourable natural regenerating stems	Increase growth rate & succession of crop trees while maintaining diversity

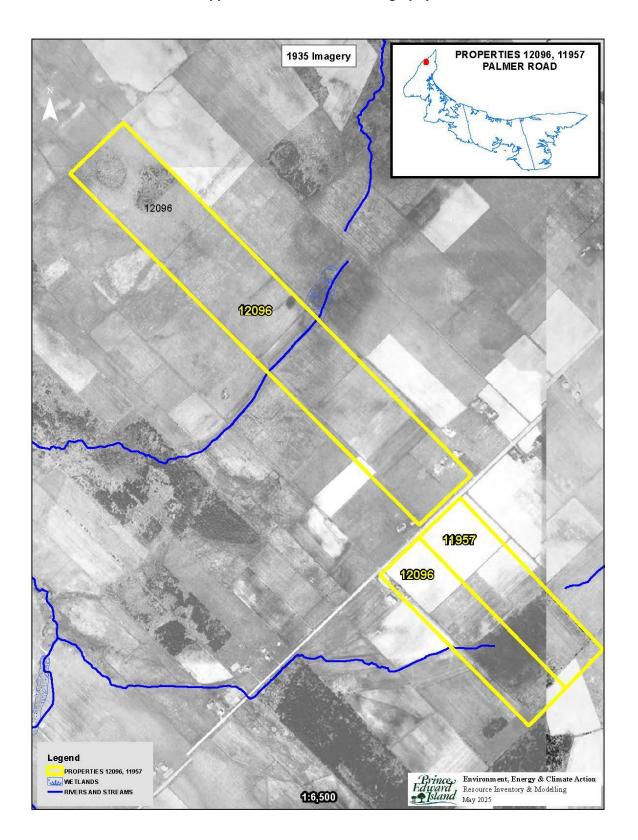
ST 150316 & ST 150314, PN 3911541 & PN 3925171	Commercial Plantation Thinning	2025	2.8 Ha	Pg 26	30-40% basal area removal. Crop trees include planted stems and favorable naturally regenerating stems. This is a densely populated WS plantation that should be merchantable thinned to produce a better end product.	Increase the growth and succession of crop trees while maintaining diversity
ST 150545	Crop Tree Release	2025	0.61 Ha	Pg 23	20 % basal area removal of declining planted and naturally regenerating stems, which will in turn improve the growth and yield of selected crop trees that are above 12cm DBH	Increase the growth and yield of the plantation while maintaining diversity

Appendices

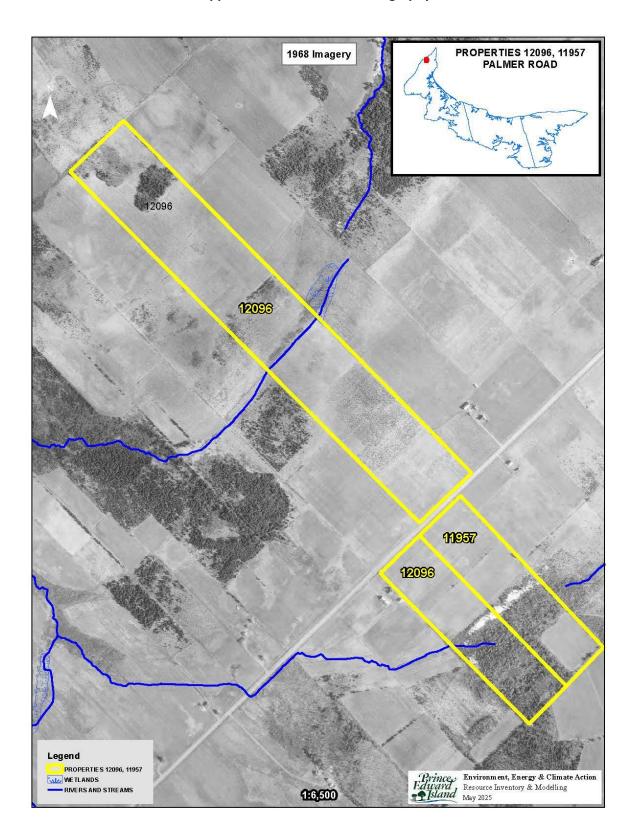
Appendix A. Map of Property with Locator Map



Appendix B. 1935 Aerial Photography



Appendix C. 1968 Aerial Photography



Appendix D. 2020 Corporate Land Use Inventory

12096 01 12096 01	140087	LANDUSE		COVER1	PER1	COVER2	PER2	COVER3	PER3	COVER4	PER4	COVER5	PER5		WOODSTOCK	LUN IIUI	Fuel Code
		FOR		WS	6	PO	2	BF	1	LA	1		0	0.01	SPBF	17.93	C2
	140121	AGR	CR	HAY	10		0		0		0		0	0.00		0.00	
12096 01	150007	FOR		WB	3	РО	2	RM	2	BF	2	WS	1	0.35	IHMX	9.90	M2-50
	150009	RES	SG	GRS	7	TRE	1	PAV	1	BLD	1		0	0.55		0.00	01
	150012	AGR	CR	POT	10		0		0		0		0	0.00		0.00	
	150046	RES	SG	GRS	6	BLD	2	TRE	1	PAV	1		0	0.01		0.00	01
	150268	AGR	HR	TRE	10		0		0		0		0	0.07		0.00	M2-50
	150269	AGR	CR	HAY	10		0		0		0		0	1.98		0.00	
	150272	NON	ABN	GRS	7	SHR	3		0		0		0	0.02		0.00	01
	150273	WET			0		0		0		0		0	0.03		0.00	01
	150300	FOR	PN	LA	6	RM	1	WB	1	PO	1	BF	1	1.51	SWMX	14.09	C6
	150308	FOR		WS	7	LA	2	PO	1		0		0	0.78	WSPR	14.85	C2
	150310	FOR		WS	5	LA	2	BF	1	WB	1	RS	1	0.39	SPLA	16.45	C2
	150314	FOR	PN	WS	8	WP	2		0		0		0	1.17	WSPR	12.76	C6
	150316	FOR	PN	WS	8	WB	2		0		0		0	1.60	WSPR	12.93	C6
	150322	FOR	PN	LA	10		0		0		0		0	0.55	LAPR	15.31	C6
 	150512	FOR	PN	LA	5	PO	2	WB	2	BF	1		0	1.75	LAIH	13.23	C6
	150513	FOR		PO	3	WB	3	WS	2	RM	1	LA	1	1.37	IHMX	16.79	M2-50
_	150514	FOR		RM	3	WB	3	BF	2	WS	2		0	0.01	IHSW	14.71	M2-50
	150537	FOR	PN	WB	6	PO	2	RM	2		0		0	0.50	IHMX	14.69	D2
_	150538	FOR	PN	RM	4	WB	3	WS	2	WA	1		0	1.39	IHMX	15.23	D2
_	150543	FOR		RM	3	WB	3	PO	2	WS	1	BF	1	1.93	IHMX	14.93	D2
_	150545	FOR	PN	WA	6	RM	2	WB	2		0		0	0.61	IHMX	14.76	D2
	150572	FOR		WB	3	PO	2	RM	2	PC	2	BF	1	0.01	IHMX	11.85	D2
_	150871	FOR		WB	3	PO	2	RM	2	AL	2	WS	1	0.53	IHMX	9.86	D2
	150897	FOR		AL	6	LA	1	WS	1	PO	1	RM	1	1.29	IHMX	11.54	D2
	150914	AGR	CR	HAY	10		0		0		0		0	0.04		0.00	
	150958	FOR	CC	CC	10		0		0		0		0	0.02	CC	10.44	S2
	150964	FOR	CC	CC	10		0		0		0		0	0.09	CC	6.57	S2
	151028	AGR	CR	GRN	10		0		0		0		0	0.01		0.00	
	151036	FOR		WS	4	PO	2	WB	2	RS	2		0	1.34	SWIH	15.68	C2
	151041	FOR		PO	4	RM	3	WB	2	WS	1		0	2.61	IHMX	15.83	D2
	151053	TRN	RD	PAV	10		0		0		0		0	0.00		0.00	
	151061	FOR	PN	RS	10		0		0		0		0	1.48	RS	15.81	C6
	0151053	TRN	RD	PAV	10		0		0		0		0	0.01		0.00	
_	0150042	RES	SG	GRS	8	PAV	1	BLD	1		0		0	0.04		0.00	01
	0150268	AGR	HR	TRE	10		0		0		0		0	0.10		0.00	M2-50
	0150269	AGR	CR	HAY	10		0		0		0		0	2.49		0.00	
_	0290008	FOR		WS	4	BF	2	LA	2	RM	1	WB	1	0.29	SWMX	14.73	C2
	0290011	FOR	PN	LA	5	RM	2	PO	2	BF	1		0	0.82	LAIH	12.10	C6
	0150512	FOR	PN	LA	5	PO	2	WB	2	BF	1		0	1.54	LAIH	13.23	C6
	0150513	FOR		PO	3	WB	3	WS	2	RM	1	LA	1	0.58	IHMX	16.79	M2-50
	0290066	AGR	CR	HAY	10	***	0		0		0		0	0.00	1111174	0.00	112 00

Appendix E. Forest Inventory Codes

EXPLANTATION OF FORESTRY CODES:

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OI LOIL	<u>~</u>				
WS	White Spruce	JL	Japanese Larch WB	Whit	te Birch
BF	Balsam Fir	EL	European Larch PO	Popl	ar
HE	Hemlock	NS	Norway Spruce RM	Red	Maple
WP	White Pine	PC	Pin Cherry	RO	Red Oak
RP	Red Pine	MA	Apple	WA	White Ash
JP	Jack Pine	SP	Scots Pine	EM	Elm
CE	Cedar	AP	Austrian Pine	GB	Gray Birch
LA	Larch	YΒ	Yellow Birch	AL	Alders
BS	Black Spruce	SM	Sugar Maple	LI	Linden
RS	Red Spruce	BE	Beech	DT	Dead Tree

PER	CENT	CROW	/N CLOSURE		
0	1 - 9%	Α	91% - 100%		
1	10 – 19%	В	81% - 90%		
2	20 – 29%	C	71% - 80%		
3	30 – 39%	D	61% - 70%	ORIGIN AND HIS	TORY
4	40 – 49%	E	51% - 60%	BR – Burn	DI – Disease-Ins
5	50 – 59%	F	41% - 50%	BD - Blow Down	OF - Old Field
6	60 – 69%	G	31% - 40%	PC - Partial Cut	PN - Plantation
7	70 – 79%	н	21% - 30%	CC - Clear Cut	HR - Hedgerow

1

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SAMPLE DESCRIPTIONS

80 – 89%

90 – 100%

FOREST STAND DESCRIPTIONS

75401 – Stand No.

8

9

SM5RM4 – Sugar Maple 50%. Red Male 40%

WS1 12A - White Spruce 10%. Height. Crown Closure

OF – Origin History Old Field

Stand Numbering relates to the position of the stand within a 100 X 100 grid cell overlay with the minimum values in the southwest corner and the maximum values in the northeast corner.

11% - 20%

0% - 10%

A stand labeled 75 40 1 would be positioned within easting grid 75 and northing grid 40 and would be the first stand within that grid cell.

DI – Disease-Insect

EP - Excavation Pit

TH - Thinning

NON-FOREST LAND TYPES

во	Bog	AL	Alders		
CL	Clear Land	FL	Flowerage	FORE	ST GROUND CONDITIONS
SO	Swamps-Open	AG	Agriculture Land	SW	Wet-Swampy
EP	Excavation Pit	SD	Sand Dune	ST	Steep
PL	Power Line	UR	Urban	SY	Sandy
C	Cemetery	ww	Water		

Appendix F. Stand Tally Sheets from on the Ground Assessment

										STAN	ND T	ΓΑΙ	LLY SF	IEE1	Γ												
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PROPE	KIY#					-	12096			,	ARE/	А		.39	na		Da	te		20 D		3 V		20 Y			
		_						S	AM	PLE 7	TREI	ΕI	NFOR	MA	TIO	N			_			10	<u> </u>				
Tree#	SPP.		AGE		D.	B.F	1. H	EIGI			R%		Tree#	_	SPP.		,	AGE	T	D.	в.н	. [HE	IGH	1T	L	.CR%
1	WS		60		2	6.5	,	16m	1	3	30		4														
2	LA		60		3	2.2	!	17m	า	2	20		5														
3	WA	_	60		1	4.6	<u> </u>	14m	1	3	30	_	6	L	_				_			\perp					
		_								TANI	D IN	IFC	2DN44	TIO	NI												
Stand	Basal Are	а	SW	1		M ²	/Ha	SW	VSL	IAN			<mark>ORMA</mark> /Ha		IW			M ² /	На		HW	/SI			M ²	/Ha	
	s and (%)		RM2	-	WS2	- 1				WB1	_					310	%. I	010				-				,	
Even-a			Uneve		_	_	-								, -		.,,,		-		Bio	oma	iss				
Slope		_	Aspect	_	-																						
Stand	Origin:	Ol	d Field	х		Р	artial	Cut			Bur	n				Ur	nplo	ughe	d								
		W	/indfall			N	on For	est									Plo	ughe	d								
		Cle	ear Cut				Unkno	wn																			
	Maturity						ration	-			nma		ıre		٨	/lat	ure	х			Ove	er-m	nati	ure			
	Stocking:				tocke	-			Ful	ly Sto	cke	d			Ov	ers	tock	ced x			F	atc	hy				
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	ced Rege	ner				nde	erstoc	-		_	ully	St	ocked					tocke			1. 4		itch	ıy		_	
Regene	eration:		1. S 3. S				_	•	_	1m .5m		-		2. S _l I. S _l	_	_		-			ght ght						
			3. 3	pp.	БГ			пец				=				VV	<u>`</u>			пец	grit	2111					
Groun	d Vegeta	ior	n Speci	es P	rese	nt:			G	KUUI	ND C	JES	SERVA	ПОІ	NS.												
				,					As	ter, E	3eak	ed	l hazel	, Alc	der,	Wi	ld ra	aisen	, Ra	psb	erry	/, Βι	unc	hbe	rry		
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	dicators	PI	Y/	N	x	1 /	IN X	-					t speci														
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\M/ator	Course 1			3og	N	i	Pond	1	VIK		rear		L OBSE		eps					D.	eave	r Dr	roci	ont	N	Y /	N
Draina			_		odera	_		_	od				ellent	366	:ps	1		Erosi	on					_	_	Y /	
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	Woody		•	_	Ade		ate x		lr	nadeo	quat	e															
Dens	N	ı	Nests (Rap	tors,	so	ngbird	ls, et	tc.)	N		T															
Wildlif	e Observ	ed	Sno	w s	hoe l	har	e																				
Comm	ents																										
										STAN	ID P	RE:	SCRIPT	TION	ı												
No Tre	atment				х		Re	gene	erat	tion (Cut				Crc	р Т	ree	Rele	ase					Blo	ck (Cut	
Shelte	rwood Cu	t					Se	lecti	on	Cut					Pat	ch	Cut							Str	ip C	ut	
Comm	ercial Thi	nni	ing				Af	fore	stat	ion					Site	e Pr	ера	ratio	n								
Pre-co	mmercia	Th	inning						sta	tion					Rip	aria	an Z	one I	Mgı	mt							
Pln. M			Y/N		S	ter	ns/Ha																				
Comm	·	ha perf dra	A plant aving the forming ainage the establis	he h g we fron	nighe ell he n the	est s ere, e su as o	% WA displa irroun of blov	with aying ding vdov	n an g th g sta wn	alde e larg and/f and c	r ha gest ields cano	rd di s. \	wood amete WA is i	mix. rs. F rege	. Th Poo ner . Th	e no r dr atir e si	orth aina ng in ite i	n portage we the state of the s	tion tith un me	n is a wh ders erch	a HV at lo story anta	V/S ooks y wi able	W is to	mix. be the	Laı a sı pot	rch eep ent	is for ial

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	ISER		M.	Buc	hanar		_	SIA	ND ‡	-1							ION #	٠,		2025		
PROPE	KIY#					120	J96			AK	EΑ		.61 ha	3	Date	2	20 /	_	3 /	2025		
								C	Λ N / D	HET	DEE	INFO	DNAATI	ON			D		M	Υ		
Tree#	SPP		AG	F	D.B	н	HE	IGH		LCR		Tree#			1	GE	D.B.H		Н	EIGHT		_CR%
1	LA	•	60		42		-	.8m		30		4	W		+	50 50	31.6		+	16m	'	40
2	WB		40		19		-	.6m		30		5	•				31.0		-	10111		-10
3	SM		30		14		1	.4m	-	30		6										
	3171		30		1		li			30									_			
									ST	AND	IN	FORM	ATION									
Stand	Basal A	rea	SW	1	M	² /Ha	9	SW	SL		M	²/Ha	HW	/	N	л²/На	H'	WSI	L	M	²/Ha	а
Specie	s and (%	6)	RM2	%	PO2	%	WS	52	% V	VB10	%	BF	10%,	W10	0%,BS	10%						
Even-a	gec x		Uneve	en-a	ged												Е	Bion	nass			
Slope	5	%	Aspect	t W																		
Stand	Origin:	0	ld Field	x		Part	tial C	ut		В	urn			U	nplou	ghed						
		٧	Vindfal	I		Non	Fore	est							Plou	ghed						
		CI	ear Cut	t		Un	knov	vn														
Stand	Maturit	y Cl	ass:		Regen	erat	ion			lmr	nat	ure		Mat	ture		O	ver-	-mat	ure		
Stand	Stockin	g:	Un	ders	tocked	ł		F	ully	Stocl	ked		0	vers	tocke	d x		Pa	tchy			
Densit	y:	SW	1,200) l	1W 1,	200																
Advan	ced Reg	ene	ration:		Un	ders	tock	ed		Ful	ly S	tocked		_	versto	cked		F	Patch	ny		
Regene	eration:			Spp.			H	leig	ht 3	m			2. Spp	. IW	/	_	Height	t 2r	m			
			3. 9	Spp.	WA		H	leig	ht 3	m		<u> </u>	1. Spp				Height	t				
	·								GR	OUN	DΟ	BSERV	ATION	S					-			
Groun	d Veget	atio	n Spec	ies P	resen	t:		Beal	ked l	nazel	, Se	nsitive	fern, \	Voo	d ferr	, Rası	pberry, Bi	rack	ken f	ern, Vi	olet	,
													Bunch	ber	ry. Sn	ow co	over					
Groun	d Heml	ock	x Y	/ N																		
Invasiv	e Speci	es P	resent		Υ	/ N	х	If	yes t	then	wh	at spec	ies:									
Site In	dicators	;	Υ,	/ N	х			If	yes 1	then	wh	at spec	ies:									
								EN	VIRC	NME	NT	AL OBS	ERVAT	ION	IS							
Water	Course	N,		Bog	N	Po	ond	N		Stre	am	N	Seeps	N			Beav	ver	Pres	ent N	Y	/ N
Draina		oor			derat	e		God	od			cellent				Erosi	on Contro	ol R	equi	red N		/ N
Snag T		Ad	lequate	x		nad	equa	ite											Ė			
Coarse	Woody				Adeq	uate	х		Ina	dequ	ate											
Dens	N		Nests	(Rap	tors, s	ongl	birds	, et	c.) N	l												
Wildlif	e Obser	ved	Sno	ow s	hoe ha	are																
Comm	ents																					
		_							S	TANI) PF	RESCRIE	TION			_						
No Tre	atment			1	х	1	Reg	ene		n Cu				go-	Tree R	eleas	e			Block	Cut	
	rwood (-		on Cu			-	-		Cut					Strip (-	
	ercial T		ning						tatio				-		repar	ation						
	mmerci			ξ					tatio						an Zo		gmt					
Pln. M			Y/N		Ste	ems,	/Ha															
Comm	ents:	do	minate M, and the eas	ed sp I Iror st an	oruce/i nwood id poo	fir bi I. Reg r to	rch r gene the v	mix. ratio west	Whi on is t. See	le the heaved co	e W /y ir Ilec	estern both tion fo	portionstand of the second sec	n of type vood	the ses BF,\	tand WA,P0 d be a	n portion is mainly D,BS. Drai an option and shou	har inag her	rdwo ge is re ho	ods, RI moder wever,	M, \ ate , it i	NA, to
			these	unic	que fea	ature	es. Aı	rea v	with	dens	e h	ardwo	od SM,	IW,	, RM ł	as be	en undis	turk	oed s	since 19		

									STA	ND	TA	LLY	SHE	ET											
	JISER		M. I	Bucl	hana			STANI	D #								ANTA								
PROPE	RTY#					120	96			AR	EΑ		0.6	51 h	a	Da	te	20		3	•	202			
					_			SAM	DIE	TD	EE	INIEC	DN	1 A T I I) NI	_		<u> </u>	D		/1	Υ	_	_	
Tree#	SPP.		AGE	.	D I	B.H.	НЕ	IGHT		.CR		Tree		SP		Ι	AGE).B.H	.	НЕ	EIGH	ιт	1	CR%
1	WA		40).1		.0m	-	30		4	-#	Jr	г.	<u>'</u>	AGL		,.D.I	١.	111	.1011			CIV/0
2	WA		60			8.2		.2m		30		5											_		
3	BS		60			6.6		.2m		60		6	t										_		
Ť							Ī					Ĭ	+												
		_						S	TAI	ND I	INF	ORN	IAT	ION						_					
Stand	Basal Ar	ea	SW		ľ	M²/Ha	1	SWSL			M ²	/Ha		Н۷	٧		M ² /H	a	HW	/SL			M ²	/Ha	
Specie	s and (%	5)	WA4	%	BS2	%	RN	12 %	W	S2	%														
Even-a	_		Uneve	_	ed														Bi	oma	ass	Ш			
Slope	0	%	Aspect	NA																					
Stand	Origin:		ld Field	х		Part				В	urn	<u>L</u> ,			Uı		ughec					Ш			
			Vindfall		_	Non	Fore	est					4			Plo	ughed	<u> </u>				Ш			
			ear Cut				knov	wn														Щ			
	Maturit					enerati	ion					ure	_		Mat					er-n			_	_	
	Stocking	•	Und					Ful	ly S	tocl	ked	<u> </u>	_	С	vers	tocl	ked x	1	F	Pato	chy	<u> </u>	_		
Densit	,	SW	800	Н		2,000				_			+		+-				Щ			Щ			
	ced Reg	ene				nderst					ly S	tocke			_		tocked	_			atch	ıy		_	
Regene	eration:		1. S	-				leight	_					Spp			_		ight · · ·	_		_			
			3. S	pp.	KIVI		ŀ	Height	1m	1			4.	Spp). W	A		не	ight	2m					
								G	ROL	JND	OB	SER\	/AT	IONS											
Groun	d Vegeta	atio	n Specie	es Pr	reser	nt:	Sen	sitive	Feri	n, W	Vild	rose	, As	ter S	now	COV	er								
Groun	d Hemlo	ock	Υ/	N	х																				
Invasiv	e Specie	es P	resent		,	Y/N	х	If ye	s th	nen	wha	at sp	ecie	es:											
Site In	dicators		Υ/	N	х			If ye	s th	nen	wha	at sp	ecie	es:											
								ENVIR	ONI	MFI	NTA	I OB	SFR	VATI	ONS										
Water	Course	N.	F	Bog	N	Po	nd		_		am			Seep				F	Beave	er P	resi	ent	N	Υ/	N
Draina		oor	_		dera	_	-	Good	-			celler	_				Erosio						_		
Snag T			equate			Inade															-1		-	Ť	
	Woody		-	_	Adeo	quate	•		nad	equ	ate														
Dens			Nests (F			•	_	_		•															
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Comm							•																		
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	rwood C	ut				_	_	ection					\dashv		atch				~			Stri			
	ercial Th		ing			_		oresta					7				ration		-			3411	7		_
	mmercia							oresta					7			•	one M			_		\Box			
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Tree#	SPP		AGE	: T	D.B.	Н.	HEIG	ΉΤ	LC	R%	, [Tree#	9	SPP.		,	AGE		D.B.F	1.	HEI	IGH1	- [LCR	%
1	GB		40		18.	.8	12	m	5	50		4		WS			60		33.2	2	1!	5m		30)
2	RIV	l	50		24.	.8	14	m		40		5		CE			60		29.3	3	14	4m		20)
3	WS	<u> </u>	60		26.	9	14	m		10		6		LA			60		48.6	5	18	8m		60)
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C+l D	1 0		CVA		D 4	2 /1.1-					_	ORMA	_	_			n 42 /1		1111	VCI			<u> 12 / 1</u>	1-	
Stand B			SW		_	² /Ha		WSL		_		/Ha	F	-IW			M ² /H	ıa	HV	VSL	\neg	IN.	/1 ² /1	на	
Species	•	%)	WS5	% CI		%	WB10	J %	LA1	0 7	%						-		Di	oma	-				
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Stand C		_	ld Field		+	Part	ial Cu	+		Bui	rn				Hr	nlo	ughed	1							
Staria C	, igiii.		Vindfall				Fores	_		Dai					01	•	ughed								
			ear Cut				knowr	_									ugilee	_							
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Stand S	tockin	g:	Und	ersto				Fu	lly Sto	ocke	ed					-	ed x	_		Patch					
Density	:	SW	1,800	HW	1	600																			
Advanc	ed Reg	gene	ration:		Un	ders	tocked	x	F	ully	/ St	ocked			Ov	erst	ocked	t		Pat	:ch	у			
Regene	ration	:	1. S	pp. Cl	Ξ		Нє	ight	1m				2. S _l	pp.				Не	ight						
			3. S	pp.			Нє	ight	:				4. S _l	pp.				He	ight						
Ground Invasive Site Ind	e Spec	ies P	_			X						t spec													
							EI	NVIF	ONM	IEN'	TAL	OBSE	RVA	TIO	NS										
Water (N,	6	3og	N	Po	nd N		St	rea	m	N	See	eps	N				3eav	er Pr	ese	nt N	۱ ۱	/ / N	
Drainag		oor	Х	Mode	erat	e	G	ood		_ !	Exc	ellent				-	rosio	n Co	ntro	l Req	uire	ed N	\	/ / N	1
Snag Tr		_	lequate		_		equate				-										4				+
Coarse		•				uate		_	nadeo	qua	te		-								4		-		+
			Nests (N																+
Wildlife		rvea	Sno	wshoe	e na	re, C	oyote																		+
Comme	iiis																	_			_	_			_
							ı				RE	SCRIP.	TION								_				
No Trea				Х		_	Rege			Cut	_		-		•		Relea	se			_	Bloc			4
Shelter						_	Selec		_	-	-		-	Pat					_		-!	Strip	Cu	t	_
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		ıaı ı	hinning	<u> </u>	C+/	om c /	Refor	esta	ition		-		-	кір	arıa	in Z	one N	ıgmı		\dashv					
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Comme		sto sto sai	dar plan tand is or tree f orm is a me stem o layerin o treatn	standi form. T pparei n heigh g. This	ng (The nt a nt ir s de	mates mates made in both more manual manual mates manual m	reas hure old iny of h CE & Cedar	eave deave de deave deave deav	y in C ld WS matu S. Ced ch pro	E ar S in re t dar i	re v the ree is the	ery hi stands s are he mo	gh ir d is b show st d and	n de pegi ving omi hab	nsi nni da nar oita	ty, ang tommer man	and the o dec ge or egener r wild	ie ma line, brea ratin life.	ajori evid koff g spo The s	ty are ence at ap ecies, stand	of spro	unte a po oxim otent also	ed o ssik atel iall coa	r of le ice y the y due stal.	2
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PROPE	RTY#				120)96			AREA	-	0.	.82	ha		Da	te		/	6		20			
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Tree#	SPP.	AGE	<u> </u>	D.B		-	IGHT		LCR%	+	ee#	S	PP.	•	_	AGE	D).B.ŀ	1.	HE	IGH	łΤ	L	CR%
1	RM	20		18			12		40	-	4													
2	LA	18		14		-	12	_	40	+	5													
3	LA	18		16	.1		12	_	40		6													
								CTA	ND INF	OPI	MAT	101												
Stand I	Basal Area	SW		N	1 ² /Ha	a	SWS	_		2/H			IW			M ² /H	a	HV	/SI			M ²	/Ha	
	s and (%)	LA5	-	RM3			2 %	_		1							<u> </u>						,	
Even-a		Uneve					, <u>z</u> , ,		70									Ri	om	ass				
Slope		Aspect																	01111	u33				
Stand (old Field		_	Part	ial C	`ut		Burn					Ur	nnlo	ughed								
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		lear Cut		_		knov	_		+						0	ивпси	_							
Stand I	Maturity C			eger	nerat				_ Immat	lire	Y		N.	/lati	ure			Ov	er-r	natı	ıre			
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	eration:		pp. I		ucis		leigh	+ 1,				. Sp	nn.			OCKCO	_	ight			ı y			
Negene	ation.	3. S		(IVI		1	Heigh		11			Sp	1	10				ight	111	<u> </u>				
		J. 5	PP.	_		L.												8						
_									UND OF															
Ground	d Vegetatio	on Specie	es Pr	esen	t:	Stra	awbe	rry,	Ostrich	Fer	n, Be	eake	ed F	laze	el, S	tarflo	ver							
	d Hemlock		N >	_																				
	e Species F				/ N	Х			hen wh															
Site Inc	dicators	Υ/	N >	(If y	es t	hen wh	at s	peci	es:												
						ļ	ENVI	RON	MENTA	L O	BSEF	RVA	TIO	NS										
Water	Course N,	E	3og	N	Po	ond	N		Stream	N		See	ps	N			В	eave	er P	rese	ent	N	Υ/	N
Draina	ge: Poor		Mod	derat	:e	X	Good	d	Ex	cell	ent				E	rosion	Cor	ntro	Re	qui	ed	х	Υ/	N
Snag Ti	rees: Ad	dequate			Inad	equa	ate x																	
Coarse	Woody M	aterial:	P	Adeq	uate	х		Inac	dequate															
Dens	N	Nests (I	Rapto	ors, s	ong	oirds	s, etc.	.) N																
Wildlife	e Observed	l																						
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								STA	AND PRI	ESCI	RIPTI	ION												_
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Tree#	SPP		AGE		D.B.		1	IGI		LCF		Tree#	SPI	·	А	GE	D.1	В.Н.	- 1	HEIGHT		LCR%
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Stand I	Maturi				Regen			VV 1 1		lm	ımat	uro		N/1a+	ure x	,		Ovo	r m	ature		
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regene	ation								ght :				 Spp Spp 		,	_	Heig		LIII			
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Ground Invasiv Site Ind	e Spec	ies P		N 2	Υ	/ N	X		•			at spec at spec										
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Water	Course	N	F	Bog	N	P	ond		-		eam		Seeps	_			Re	Pavei	r Pre	sent N	Υ	/ N
Draina		oor	_		derat	_			od	30		cellent	эссра	<u> </u>	F	rosio				uired N	-	/ N
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			aterial:		_			_	Ina	ndea	uate											
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Comm	ents:	the	his is a 2 e stand. and. A s	Tree	forn	n is	ooor	. St coh	and ort i	also s est	has s	some y	ellow b the ur	oirch nder	n and story	grey l , inclu	oirch i iding I	mixe	d in	through	nou	t the

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PROPE	RTY#					120	96		1	ARE/	١	1.3	4 h	а	Dat	te	21		3 /	2	025		
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Tree#	SPP		AGE	l D	.B.		HEIG		-	R%	Tre	2#	SP			AGE	+	.B.H.	.		SHT		.CR%
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3	BS		50 50	_	18. 23.		15ı 15ı		-	20 30	6	+							_				
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Stand E	Basal A	rea	SW		M	²/Ha	ı S'	WSL			l ² /Ha	.,	HV	/		M ² /H	a	HW	SL		M	²/Ha	9
Species			WS3	% BS2		%	WB2		PO	_				10%									
Even-a		,	Uneven			-		Ť										Bio	mas	s			
Slope		%	Aspect																				
Stand (-	ld Field	x		Part	ial Cut	t		Burr	า			Un	plo	ughed							
	Ĭ		Vindfall		١	Non	Forest	t				\neg				ughed	_						
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Stand I	Maturit	ty Cl	ass:	Reg	gen	erati	ion		Ir	nma	ture			Matı	ıre	х		Ove	r-ma	tur	е		
Stand S	Stockin	g:	Unde	erstock	ked			Ful	ly Sto	ocked	d		_ o	verst	ock	ed x		Р	atch	у			
Density	/ :	SW	2,000	HW	1,:	100																	
Advand	ed Reg	gene	ration:	l	Jno	derst	tocked	l x	F	ully	Stock	ed		Ov	erst	ocked			Pat	chy			
Regene	eration:		1. Sp	p. PO			He	ight	1m			2.	Spp				Hei	ght					
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Even-a	s and (%)	LA4 Uneve		_	% B	S2	70	WAIG	<i>J</i> %			WB1	U%)	_		Ri	oma	oc c				
Slope		Aspect															Di	OIIIE	133				
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	ents:	early succ	essiona to the	al sp strea	ecies. am buf	how ffer t	eve to (\	r BS/V west o	VS n f sta	nix is es ind). St	tab and	lishir has	ng i WF	in the	und tent i	erst not	ory. note	He ed ir	avy n pl	/ Ash antai	coı ion	nten 1	

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2	LA		55	5		19.	8	13	m		40	5	W	A		25		10.2	<u> </u>	:	12m			30
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l bact?	Maturit			ι	Rec	Jen.				\top	mmat	uro		Mat	IIro	v		Ov	or_n	nat	urρ			
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			3.	Spp	. WS	S		Не	eight	0.5	m		l. Spp	. BF			Hei	ght	1m					
Ground nvasiv	d Hemlo e Speci	ock es P	Y resent	/ N	X				If ye	es th	en wh	at speci	es:	onow		/ei								
			-	,	-									2016										
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Comm	ents																							
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Shelter	wood (Cut											Pa	itch	Cut									
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re-co	nmerci	ial Tl	hinnin	3				Refo	resta	ation			Ri	paria	an Z	one M	gm	t						
ln. Ma	aint.		Y/N	х		Ste	ms/	На																
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Stand						enera	tion		F		mat	_	_		ure				er-ma		e		
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Densit	,	-	2,600	F	IW_	200 nder		امما		F	llv. C	tocked		0	.orot	ocked			Dot	chy			
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Tree#	SPF)	AGE	:	D	.В.Н.	Тн	EIG		LCF		Tree#				\GE	D B	3.H.	Н	EIGHT		.CR%
1	RS		58			25	+	16n	-+	40		4		S	-	58		3	_	17m		40
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											BS,	WS,WP	,WB,F	RM								

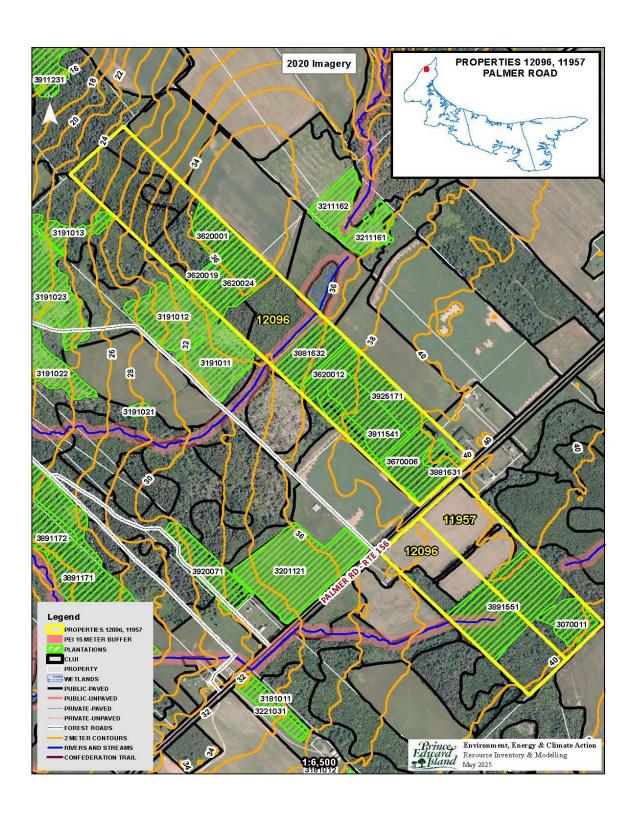
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3	L	Α		37			12.	/]	L5m	n	40		6	<u> </u>	_	_	\perp										
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		V	Vinc	lfall			N	lon	Fore	est								F	Plou	ghed								
		Cl	lear	Cut				Unl	knov	wn																		
Stand	Matu	rity Cl	ass:		ı	Reg	ene	erati	ion			lmr	nati	ure	X		M	latu	re			Ov	er-n	natı	ıre			
Stand	Stock	ing:		Und	erst	ock	ced				Fully	Stoc	ked	х			Ove	ersto	ocke	d			Pato	chy				
Densit	y:	SW	1,6	600	Н	W																						
Advan	ced R	egene	ratio	on:		ι	Jnd	lerst	tock	ed	х	Ful	ly St	tock	ed			Ove	rsto	cked			Pá	atch	y			
Regene	eratio	n:	:	1. S	pp.	LA			ŀ	Hei	ght 1	lm			2.	Sp	p.				Hei	ght						
				3. S	pp.				ı	Hei	ght				4.	Sp	p.				Hei	ght						
			_								GRO	DUND	ОВ	SER	VATI	ON	S											
Groun	d Veg	etatio	n Sp	oecie	es Pr	ese	ent		Ast	er,	Red	elderk	err	y, Be	eake	d h	aze	l. Sn	ow	cover								
Groun	d Her	nlock		Υ/	N	х																						
Invasiv	e Spe	ecies P	rese	ent			Υ/	'N	х	ŀ	f yes	then	wha	at sp	ecie	s:												
Site Inc	dicato	ors		Υ/	N	х				ŀ	f yes	then	wha	at sp	ecie	s:												
										EN'	VIRO	NME	NTA	L OB	SER	VAT	IOI	NS										
Water	Cour	se N		E	3og	N	١	Po	nd			Stre			_		ps				В	eav	er P	rese	ent	N	Υ/	N
Draina	ge:	Poor			Mo	der	ate			Go	od	х	Exc	elle	_				Er	osion					-		Υ/	
Snag T		Ac	lequ	iate	х		lr	nade	equa	ate																		
Coarse	Woo	dy Ma	ater	ial:		Ade		ate			Ina	- dequ	ate															
Dens					Rapt	ors	s, sc	ngt	oirds	s, e	tc.) I	V																
Wildlif	e Obs	erved									_																	
Comm	ents																											
											S	TAND	PRF	SCR	IPTIC	NC												
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Shelte									_		ion C		Ì		_			ch C							Stri			
Comm			ning								statio				\exists	-				ation		х	:				_	
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Pln. M		х	Υ/				Ste	ms/	На								İ											
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			рс		ole w			new	plai	nta		expe				_												

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1	LA			36		1	18.	_		14		30		4													
2	GB			36		1	9.6			12		20	0	5													
3	LA		<u> </u>	36			14.	1	_	14		30	0	6									L.,				
																<u> </u>											
Ct	D I A			CVA			D 4	2 /1.1		CV		IAND		ORMA					2 /1.1.	_	1111	VC1			n 42	/1.1	_
	Basal A			SW	_			² /H			VSL	1/040	_	/Ha		HW		IVI	² /Ha	3	HV	VSL			M ²	/На	a
	s and (9	%)	PO ₄			LA		%	RN	/110	%	WB10	19/1/9						_								
Even-a	_		-	ieve		_			_												Ві	om	ass				
Slope		%			_	١																					
Stand	Origin:			ield	_		+		tial			6	Burn		_			oloug									
		V	Vinc	dfall			١	Non	For	est							F	Ploug	hed								
		Cl	ear	Cut					ıknc																		
Stand	Maturi	ty Cl							tion			lm	ımat	ure x		1	∕latu	re			Ov	er-n	natı	ıre			
Stand	Stockin	g:		Und	lers	tocl	ked				Ful	ly Sto	cked			O۷	ersto	ocked	x			Pato	chy				
Densit	y:	SW	1,:	200	I	HW	1,6	600)																		
Advan	ced Reg	gene	ratio	on:		1	Unc	ders	stoc	ked	х	Fu	ılly S	tocked			Ove	rstoc	ked			Pa	atch	ıy			
Regene	eration	:	:	1. S	pp.	GB	3			Hei	ght	2m			2. S	pp.	RM			Hei	ight	2m	1				
			:	3. S	pp.	GB	3			Hei	ght	1m			4. S	pp.	BS			Hei	ight	0.5	m				
											G	ROUN	D OB	SERVA	TIO	NS											
Groun	d Veget	tatio	n Sı	necie	es P	res	ent		As	ter.		er Sno															
0.00								Ì	7.10	,	,	0. 0															
Groun	d Heml	ock		γ/	'N	x																					
	e Speci		rese			Ť	Y	/ N	x		f ve	s ther	n wha	at spec	ies.												
	dicator				N	Y	· '		_					at spec		\vdash											
Site iii	arcator.			٠,		_	<u> </u>			1						_											
										EN	VIR	ONME	ENTA	L OBSI	RV	ATIC	ONS										
Water		N,	\square	E	Bog		N	P	ond	N		Str	eam	N	Se	eps	N				eav			-	-	Υ,	/ N
Draina	ge: P	oor	Х		Mo	ode		_			od		Ex	cellent	_			Erc	sion	Cor	ntro	l Re	quir	ed	N	Υ,	/ N
Snag T				ıate			lı	nad	lequ	ate	Х																
Coarse	Wood	у Ма	ater	ial:		Ad	equ	ate	X		lr	nadeq	uate		_												
Dens	N		Nes	sts (Rap	tors	s, so	ong	bird	ls, e	tc.)	N															
Wildlif	e Obse	rved																									
Comm	ents																										
												STANI) PRE	SCRIP	OIT	V											
No Tre	atment	-				х			Re	gen		ion C				_	op Tr	ee Re	leas	P				Blo	ck (^ut	
	rwood					_				lecti							tch C		leas						ip C	-	
	ercial T		ning			_		+				ion			+		e Pre		tion		_			511	ip C	,ut	
	mmerc					-		-				tion			+		ariar			amt	-						
Pln. M		iai i				-	Sto	mc			sta	LIOII			+	IVIE	Jariai	1 2011	C IVI	giiit	-						
			1 /	N N	X		Ste	:1115	/Ha																		
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					_									o an a	-								_				
			bld	owd	OWI									ut son		_								r as	sta	ınd	
						be	cor	nes	ma	ture	e an	d star	na he	eights i	ncre	ease	e. No	τreat	men	it at	this	tim	ıe.				

							STA	AND T	ALLY S	SHEET									
	ISER	M.	Bucha			STAN	- 1					PLAN	TATIC		-				
PROPE	RTY#			1	2096			AREA		1.37 h	na	Date		24 /	3 ,		025		
														D	M		Υ		
- "	CDD	1 405		5 5 11	1		_			RMAT		1 40	_ 1	5.5.1			.		000/
Tree#	SPP.	AGE		D.B.H	. н	EIGHT	+	CR%	Tree	+	P	AG		D.B.I	٦.	HEIG			LCR%
1	WB	50		19.6		15		30	5	_	.A	80		42	,	18			25
3	PO	50	-	23.1		16 17	+	30 50	6		BF	25)	13.4	+	12			60
3	RM	75		31.2		1/		50	0										
							STAI	ND INI	ORM	OITAI	J								
Stand	Basal Area	SW		M ² /	′На	SWSL			/Ha	H\	_	M ²	/Ha	Н١	NSL		M	² /H	a
Species	s and (%)	PO3	% V	_		S2 %	BF1	_		RM10	,LA	_	Ĺ					İ	
Even-a		Uneve	n-age	d x							j			В	ioma	SS			
Slope		Aspect																	
Stand	Origin: C	ld Field	х	Р	artial	Cut		Burn				Unplou	ghed						
	١	Vindfall		No	on For	est						Plou	ghed						
	С	lear Cut		- ı	Jnkno	wn													
Stand	Maturity C	lass:	Re	egene	ration		I	mmat	ure		Mat	ure x		Ov	er-m	atur	e		
Stand S	Stocking:	Und	ersto	cked		Fu	lly St	ocked	х		Overs	tocked			Patc	hy			
Density	y: SW	600	HV	V 1,00	00														
Advan	ced Regene	ration:		Unde	erstocl	ked		Fully S	tocked	d x	(Oversto	cked		Pa	tchy			
Regene	eration:	1. S	рр. В	F		Height	0.5	m		2. Sp	p. BF			Height	1m				
		3. S	рр. В	F		Height	1m			4. Sp	p			Height	:				
						(GROL	JND O	BSERV	/ATION	IS	-		-					
Ground	d Vegetatio	n Specie	es Pre	sent:	Wi	ld raise													
Ground	d Hemlock	Υ/	N x																
Invasiv	e Species F	resent		Υ/	N x	If ye	es the	en wha	at spe	cies:									
Site Inc	dicators	Υ/	N x			If ye	es the	en wha	at spe	cies:									
						FNVI	RONI	MENT	AL OR	SERVA	TION	5							
Water	Course N,	F	Bog	N	Pond			tream		Seep				Beav	er Pr	esen	t N	Υ	/ N
Draina				erate	х	Good	-		cellent		,5 11	Fr	osion	Contro				· ·	/ N
Snag T		dequate			adequ	-											-		
	Woody M			_ dequa			nade	quate											
Dens		Nests (I						•											
Wildlif	e Observed							_											
Comm	ents																		
							STA	ND PR	ESCRI	DTION									
No Tro	atment		х		Ro	genera			LJCINI		ron T	Tree Rel	0250			RI	lock	Cut	
IVO IIC	rwood Cut		^			ection		cut		_	atch		Casc				trip (
Shalta	wood Cut					oresta						reparat	ion			31	пр	Jut	
	ercial Thing	ninσ			711							an Zone		nt					
Comm	ercial Thini				Re	foresta	ati∩n												
Comm Pre-co	mmercial T	hinning	x	Sten		foresta	ation			r	прап	111 20110			\forall				
Comm Pre-cor Pln. M	mmercial T aint.	hinning	х	Sten	Re ^s ns/Ha	foresta	ation				пран	2011							
Comm Pre-co	mmercial T aint. ents:	hinning Y/N			ns/Ha			rios in	dons:						d oth	or or	on s	ros	
Comm Pre-cor Pln. M	mmercial T aint. ents:	hinning Y/N Mature	mixed	dwood	ns/Ha	d. Stan	ıd vaı			ty, hav	ing s	ome are	eas de	ense and					
Comm Pre-co Pln. M	mmercial T aint. ents:	hinning Y/N	mixeo	dwood ge is p	ns/Ha d stand oor. B	d. Stan F rege	ıd vaı n is h	neavy i	n spot	ty, hav	ing s	ome are	eas de y. Sta	ense and	erch	antal	ble a	nd i	is

							ST	AND T	ALLY S	HEET									
6011	II.CED		<u> </u>			CTAN	15 "			1=00		51.441	T A T1 6						
CRUISER		M. Buchanan					TAND#				397	PLANTATIO							
PROPE	KIY#			12	096	'		AREA	1	29 ha		Date		21 /		•	2025		
						CA	\ A A D I	C TDE	INFO	DNAATI	ON			D		M	Υ		
Tree#	SPP.	AGE		D.B.H.	Ги	EIGHT		CR%		RMATION SPP	_	AG	- I	D.B.	ш	нен	GHT	Г.	_CR
			:	9.6	П	8	L		Tree#	5 3PP		AG	<u> </u>	υ.в.	п.	ПЕІ	υпі	'	_CR
2	AL LA	30 40		21.3	-	12	-	20 30	4 5				-					-	
3	LA	40		21.5	-	12	-	30	6				-					-	
3									0										
							STA	AND IN	FORM	ATION									
Stand I	Basal Area	sw		M ² /H	a	SWS			/Ha	HW		М	² /Ha	ŀ	HWSL		М	² /Ha	a
Species	s and (%)	AL8	% V	VS10 %	LA	10 %	ó	%					ĺ					İ	
Even-a		Uneve													Biom	ass			
Slope		Aspect	_		T														
Stand (Old Field		Par	tial	Cut		Burn			Ur	ploug	hed						
		Windfall		Nor	Foi	rest						Ploug							
		Clear Cut		Ur	ıknc	wn													
Stand I	Maturity (Class:	Re	_ egenera	tion			lmmat	ure x	N	Лatı	ure		(ا-Dver	matui	re		
Stand S	Stocking:	Und		cked x			ully S	tocked		Ov	erst	tocked			Pat	chy			
Density	y: SW	/ 100	Н۷	V 500)														
Advand	ced Regen	eration:		Unders	toc	ked		Fully S	tocked		Ov	erstoc	ked		Р	atchy	,		
Regeneration:		1. Spp.				Heigh	ıt		2. Spp			-		Height					
		3. Spp.				Height			Ì.	4. Spp.		Height		ht					
				1 1			GRO	OLIND C	BSER\/	'ATIONS									
Ground	d Vegetati	on Specie	es Pre	sent.	ΔΙα	der go				ensitive		n							
O Our	a regetati	on opecin			7	uci, 60	Jiaci	1100,0	Jec. , 5	CHOICIVC									
Ground	d Hemlock	(Y/	N x																
	e Species			Y/N	x	If v	es th	nen wha	at spec	ies:									
	dicators		N x		<u> </u>			nen wha											
5100 1110	areators	<u> </u>				أعسا			حنب										_
14/-+	C N		- -	N D	1					SERVATI		5		D -			- + NI	V	/ NI
Water Course N		· ·		N Pond			_	Stream		Seeps	IN		Erosion Contro			ver Present		+	/ N
Draina	_				امما	Good	u	EX	cellent			l l	rosio	n Cont	roi ke	quire	ea in	Υ/	/ N
Snag Ti	Woody N	dequate		Inac dequate			Inad												
Dens				rs, song	_			equate											
-	e Observe		Napto	113, SUITE	טווע,	15, ELC.	.) IN												
Comm		u																	
Commi	ents																		_
								TAND P	RESCRI										
	atment		х			gener						ree Re	lease	_			Block		
Shelterwood Cut						lection					tch (S	trip	Cut	
	ercial Thir	_				forest						eparat		_					
	mmercial					forest	ation	1		Rip	aria	n Zon	e Mgr	nt					
Pln. Ma		Y/N	Х	Stems	/Ha														
Comm	ents:																		
				This is	a la	arge st	and	of Alde	r on a	wet site	. No	treat	ment	at this	time.				

Appendix G. Plantation Map with Contour Lines



Appendix G. Work Completed

PID	Activity	Treatment	Amount	Treatment	
	Number	Code	Completed	Date	Treatment Description
12096	3911541	25B	2.04	9/28/1990	Chemical Broadcast
12096	3925171	25B	1	9/16/1991	Chemical Broadcast
12096	3911541	29	1.81	2/8/1991	Raking Crawler Tractor-Root Rake:per Ha
12096	3881632	30B	1168	7/13/1992	Manual Site Preparation per Site (Hawk)
12096	3925171	30B	2055	7/13/1992	Manual Site Preparation per Site (Hawk)
12096	3925171	55W	1557	7/13/1992	WHITE SPRUCE - WESTERN
12096	3911541	55W	4630	6/17/1991	WHITE SPRUCE - WESTERN
12096	3881632	56W	1.28	7/13/1992	WHITE PINE - WESTERN
12096	3881632	56W	1168	7/13/1992	WHITE PINE - WESTERN
12096	3925171	56W	498	7/13/1992	WHITE PINE - WESTERN
12096	3881632	82B	1.27	9/16/1991	Herbicide:Broadcast : 1st Treatment
11957	3070011	30B	1728	11/16/2007	Manual Site Preparation per Site (Hawk)
11957	3070011	59W	1728	11/16/2007	EASTERN LARCH -WESTERN
11957	3981551	88C	3	9/30/1991	Class 3 : Manual : 10001-15000/Ha <6 Metres