Date: August 14th, 2025

P.E.I.
Public Forests



Woodlot Management Plan

Property Number: 454033

Location: McNeills Mills

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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 # 454033 is located on the McNeills Mills Road, Route #134, in the community of McNeills Mills, P.E.I., (Appendix A). The total area of this property is 63.9 hectares (158 acres) and the midpoint of the property is Latitude N 46.622992 decimal degrees, Longitude W -64.009821 decimal degrees.

Past Information

Local records and previous aerial photography show that most of this property was used for agricultural purposes early in the 20th century, with woodland sections in the NW and SE corners showing some signs of logging activity. To better illustrate this 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 three tributaries to the Enmore River watershed found on this property. The water flows in a Northerly and then Westerly direction where it eventually empties into the Enmore River.

The woodlot also has some wetlands associated with the streams as well as a "bog-type" wetland. These property features can be viewed in Appendix A.

Property Access

A culvert and approach has been added to give access to the woodlot from the McNeills Mills road, just west of a property located along the McNeills Mills road that this woodlot surrounds on three sides. There is also a small road shown on mapping that crosses this property extending South to the adjacent property boundary. This old road has not been utilized for some time and is currently not passable. At this time, no plans have been made to upgrade this road. There is another road on private property to the south and west that could provide access to the Western Road (Route 2) if permission is granted. If any work was done to any of these roads or approaches, ongoing road maintenance will be required to keep the road in a useable 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 this road usable. The existing roads on the property can be seen on Appendix A.

Property Boundaries

This property is bounded on the south and east private land. The northern boundary fronts on the McNeills Mills Road and the western boundary fronts the Western Road (Route 2).

Fire Protection

This property is located within the jurisdiction of the Tyne Valley 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 Forests, Fish and Wildlife 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 would be a suitable site to setup a portable fire pump system.

Planting and Silviculture

There are 6 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. Although all stands were assessed, only specific stands were prescribed treatments to accomplish goal(s) within the next 10 years. Table 1 provides a summary of these proposed treatments. Proposed treatments may be updated in 5 years,

when the 10-year period expires, or due to unforeseen events. 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.princeedwardisland.ca/sites/default/files/publications/2018 eco manual technical version - final.pdf . 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 2018 Eco- Proposed Manual (ha) Reference		Comments	Goals
All	Road and Trail Maintenace	2025	all	Pg. 7, 9- 12	Maintain approach off of McNeills Mill road into North end of woodlot.	Ensure access to woodlot for silvicultural activities
350333	Block Harvest	2025	0.6	Pg.30	Block harvest to salvage LA blowdown and standing dead trees.	Salvage wood.
350812, 350331, 350348, 450741 N, PN 3851541	Block Harvest	2025	6.11	Pg.30	Block harvest to salvage LA blowdown and standing dead trees.	Salvage wood.
3050349, PN 3871631	Block Harvest	2025	0.98	Pg.30	Block harvest to salvage LA blowdown and standing dead trees.	Salvage wood.
350608	Fire Smart	Fire Smart 2025 0.4 -		-	Reduce fuels around structures using Fire Smart Canada Guidelines	Reduce risk of wildfire to structures

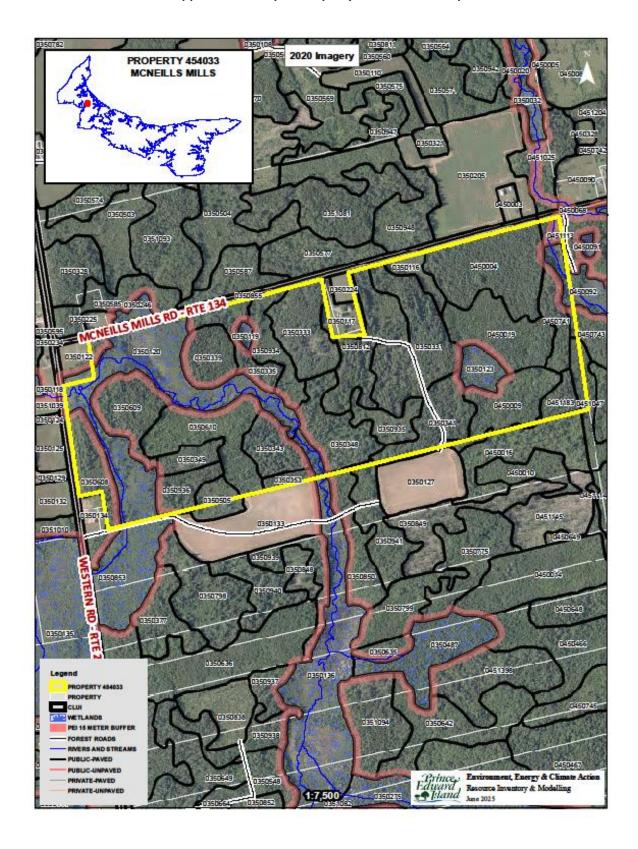
350333	Manual Site Preparation & Reforestation	2026	0.6	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant LA, BS, CE, WA, RM, YB	Regenerate a biodiverse forest stand.
350812, 350331, 350348, 450741 N, PN 3851541	Manual Site Preparation & Reforestation	2026	6.11	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant LA, BS, WS, RS, WP, WA, RM, WB or YB	Regenerate a biodiverse forest stand.
450004, 450019, 450741, PN 3965161	Commercial Thinning	2026	8.83	Pg. 26	Remove merchantable stems to improve spacing for crop trees. Be sure to leave a windbreak buffer.	Improve growth and health of crop trees.
3050349, PN 3871631	Manual Site Preparation & Reforestation	2026	0.98	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant BS, LA, WP, WA, YB	Regenerate a biodiverse forest stand.
350339	Block Harvest	2027	1.89	Pg.30	Block harvest to salvage overmature BF	Salvage wood.
350341	Block Harvest	2027	2.55	Pg.30	Block harvest if significant stand decline. Monitor for blowdown/insect damage.	Salvage wood.
350339	Manual Site Preparation & Reforestation	2028	1.89	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WS, RS, BS, WP, RM, YB, WA	Regenerate a biodiverse forest stand.
350341	Manual Site Preparation & Reforestation	2028	2.55	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WS,RS, WP, LA, SM, WA or YB	Regenerate a biodiverse forest stand.
350333 Manual Maintenance		2029	0.6	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).

350812, 350331, 350348, 450741 N, PN 3851541	Manual Maintenance	2029	6.11	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
3050349, PN 3871631	Manual Maintenance	2029	0.98	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
451183	Block Harvest	2030	0.78	Pg.30	Block harvest if significant stand decline. Monitor for blowdown/insect damage.	Salvage wood.
350339	350339 Manual Maintenance		1.89	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
350353, PN 3760009 Block Harvest		2031	0.44	Pg.30	Block harvest if significant stand decline. Monitor for blowdown/insect damage.	Salvage wood.
350343	Block Harvest	2031	0.44	Pg.30	Block harvest if significant stand decline. Monitor for blowdown/insect damage. Girdle SP to remove invasive specie and leave snags for wildlife trees.	Salvage wood.
350609	Block Harvest	2031	2.79	Pg.30	Block harvest if significant stand decline. Monitor for blowdown/insect damage.	Salvage wood.
451183	Manual Site Preparation & Reforestation	2031	0.78	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WS,RS, WP, LA, SM, WA or YB	Regenerate a biodiverse forest stand.
350341	Manual Maintenance	2031	2.55	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
350609	Manual Site Preparation & Reforestation	2032	2.79	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WS, WP, LA, SM, WA or YB	Regenerate a biodiverse forest stand.

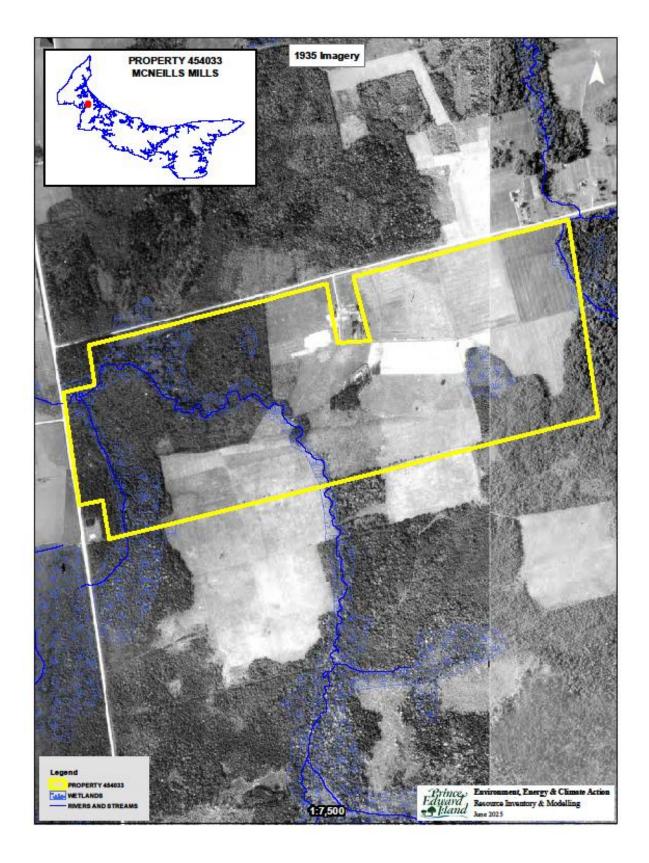
451183	Manual Maintenance	2034	0.78	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
350610 PN 3050071	Commercial Thinning	2035	1.14	Pg. 26	Remove merchantable stems to improve spacing for crop trees. Be sure to leave a windbreak buffer.	Improve growth and health of crop trees.
350609	Manual Maintenance	2035	2.79	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
350353, PN 3760009	Manual Site Preparation & Reforestation	3032	0.44	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WS, WP, LA, SM, WA or YB	Regenerate a biodiverse forest stand.
350343	Manual Site Preparation & 3032 0.44 Pg. 14 & Fg. 16 Reforestation		Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WS, RS, WP, LA, SM, WA or YB	Regenerate a biodiverse forest stand.		
350353, PN 3760009	Manual Maintenance	3035	0.44	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
350343	Manual Maintenance	3035	0.44	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).

Appendices

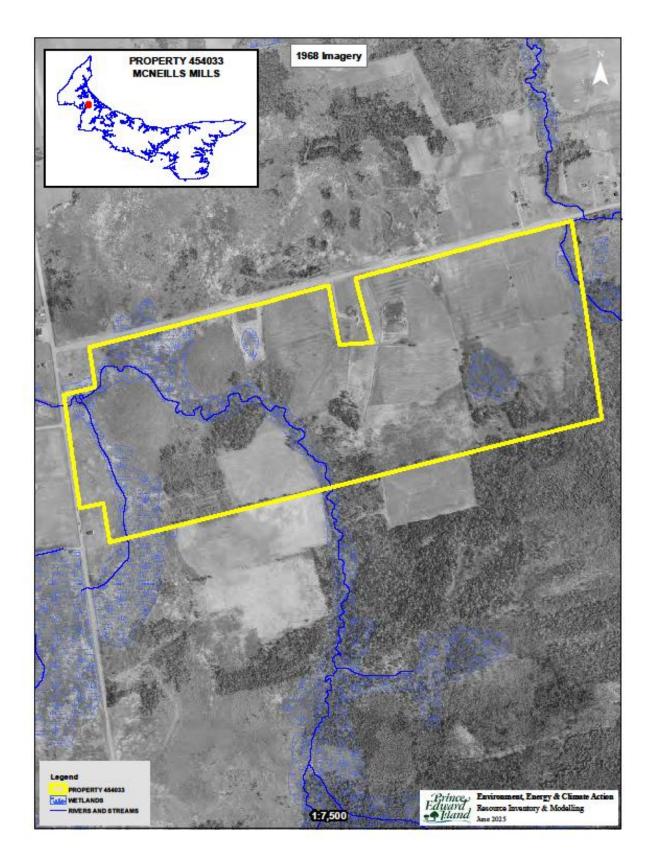
Appendix A. Map of Property with Locator Map



Appendix B. 1935 Aerial Photography



Appendix C. 1968 Aerial Photography



Appendix D. 2020 Corporate Land Use Inventory

FIELDID	COVER1	PER1	COVER2	PER2	COVER3	PER3	COVER4	PER4	COVER5	PER5	HEIGHT	CROWN	HECTARES	WOODSTOCK	
0350116	GRS	8	TRE	1	SHR	1		0		0	0	0	0.79		
0350117	GRS	5	SHR	2	TRE	1	PAV	1	BLD	1	0	0	0.28		
0350119		0		0		0		0		0	0	0	0.23		
0350120		0		0		0		0		0	0	0	7.94		
0350122	TRE	4	GRS	4	BLD	1	BAR	1		0	0	0	0.26		
0350123		0		0		0		0		0	0	0	1.06		
0350134	GRS	5	BAR	2	SHR	1	TRE	1	BLD	1	0	0	0.01		
0350136		0		0		0		0		0	0	0	0.42		
0350224	GRS	10		0		0		0		0	0	0	0.07		
0350331	LA	9	WB	1		0		0		0	15	70	5.02	LAPR	
0350333	LA	10		0		0		0		0	16	75	3.02	LAPR	
0350335	PO	4	WB	2	RM	2	AL	1	WS	1	16	55	1.72	IHMX	
0350339	BS	6	BF	3	RM	1		0		0	12	80	1.89	SPBF	
0350341	WS	5	RM	2	PO	2	BF	1		0	17	85	2.55	SPIH	
0350343	CE	3	LA	3	BF	2	WS	2		0	14	80	1.81	CE	
0350348	WS	4	AL	2	RM	2	WB	1	LA	1	14	45	2.86	SWIH	
0350349	LA	8	RM	1	PO	1		0		0	12	65	0.98	LAPR	
0350353	LA	7	GB	1	WS	1	RM	1		0	16	95	0.44	LAPR	
0350505	AL	5	PC	2	RM	2	WS	1		0	4	95	0.56	IHMX	
0350608	LA	4	WS	2	RM	2	PO	1	WB	1	12	50	1.95	SWIH	
0350609	WS	3	PO	2	RM	2	BS	2	BF	1	16	80	2.79	SWIH	
0350610	AL	4	RM	2	PO	2	WS	2		0	3	0	3.91	IHMX	
0350812	LA	4	WB	2	RM	2	RP	1	WS	1	15	50	3.52	SWIH	
0350850	RM	3	WB	3	BF	2	WS	1	PO	1	11	85	0.04	IHMX	
0350853	PAV	10		0		0		0		0	0	0	0.00		
0350855	PAV	10		0		0		0		0	0	0	0.01		
0350934	WB	6	BF	2	RM	2		0		0	3	10	1.87	IHMX	
0350935	WS	6	RM	2	WB	2		0		0	3	10	1.35	SPIH	
0350936	GB	3	RM	3	PO	3	WS	1		0	13	70	1.34	IHMX	
0350941	PO	5	RM	3	WS	1	WB	1		0	15	85	0.06	IHMX	
0450004	WS	6	LA	2	AL	1	WB	1		0	9	95	5.24	SPLA	
0450009	PO	4	RM	3	WB	1	BF	1	WS	1	16	90	2.76	IHMX	
0450016	RM	3	BF	2	WB	2	PO	2	WS	1	12	35	0.10	IHMX	
0450019	WS	3	WB	2	PC	2	LA	2	RM	1	8	95	3.59	SWIH	
0450092		0		0		0		0		0	0	0	0.58		
0450741	LA	6	RM	2	PO	1	BF	1		0	16	85	1.42	SWMX	
0450743	PO	3	RM	3	WB	2	BS	1	BF	1	14	90	0.16	IHMX	
0451047	WB	4	PO	3	RM	2	BF	1		0	8	85	0.53	IHMX	
0451113	RM	4	CE	2	WB	2	BF	1	PO	1	16	85	0.39	IHMX	
0451183	WS	4	PO	3	RM	2	BF	1		0	17	85	0.78	SWIH	

Appendix E. Forest Inventory Codes

EXPLANTATION OF FORESTRY CODES:

:	þ	۲	E	C	Ш	E;	>	

	<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	ΥB	Yellow Birch	AL	Alders
BS	Black Spruce	SM	Sugar Maple	LI	Linden
RS	Red Spruce	BE	Beech	DT	Dead Tree

PER	<u>CENT</u>	CROV	WN CLOSURE
0	1 - 9%	Α	91% - 100%
1	10 – 19%	В	81% - 90%
2	20 – 29%	C	71% - 80%
2	30 – 30%	D	61% - 70%

3	30 – 39%	U	61% - 70%	ORIGIN AND HISTORY	
4	40 – 49%	E	51% - 60%	BR – Burn DI – Disease-Insect	ct
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	
8	80 – 89%	1	11% - 20%	TH - Thinning EP - Excavation Pit	it
9	90 – 100%	J	0% - 10%		

SAMPLE DESCRIPTIONS

FOREST STAND DESCRIPTIONS

75401 – Stand No.

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.

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.

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
С	Cemetery	WW	Water		

Appendix F. Stand Tally Sheets from on the Ground Assessment

							STA	ND T	ALLY	SH	EET									
CDII	IISER	J. Le	Clair	-		STANI	\		25	021	22		DI	ANTAT	ION	#				
PROPE		454033 M	-		-	SIAINI		AREA		033 0.6		na		ite	25		5 /	202	E	
PROPE	NII#	434033 IVI	CINE	IIIS IVIII	15			ANEA	, ,	0.0	- 1	Id	Da	ite	25 D		о / М	202 Y	.5	
						SAM	PI F	TREE	INFO)RN	MATI	10	V		D		IVI			
Tree#	SPP.	AGE	D.	В.Н.	HE	IGHT	_	CR%	Tre	- 1		PP.		AGE	D.	B.H.	Н	EIGH	т	LCR%
1	RM	5		1		3.4	_	80	4											
2	Mtn. Ash	5		0.8	2	2.3		70	5	,										
3	LA	40		22		16		50	6	i										
	STAND INFORMATION Stand Basal Area SW M2/Ha SWSI M2/Ha HW M2/Ha HWSI M2/Ha																			
Stand I	Stand Basal Area SW M²/Ha SWSL M²/Ha HW M²/Ha HWSL M²/Ha Species and (%) RM30 % PC30 % MtnAsh 20% % Norway Maple, PC, BF 20%																			
			$\overline{}$	30 %	Mtr	Ash 2	0%	%	<u> </u>		1	No	rway N	∕laple, ſ	PC, B	F 20%	0			
Even-a		Uneven-a	ged													Bior	nass	Ш		
Slope		Aspect L																		
Stand		old Field X		Part				Burr	1	_		_		oughed		_				
		Windfall		Non					-			_	Plo	oughed	Х	_				
		lear Cut			knov							_								
	Maturity C			enerat	ion			lmma					1ature		<u> </u>	Over-		_		
	Stocking:	Unders			_	Ful	ly St	ocked	t		(ΟV	erstoc	ked		Pa	tchy		_	
Density	•			3,000	_							-					<u>.</u>			
	ced Regene			Jnders1			$\overline{}$	Fully :	Stock	-		_		tocked		_	Patcl			-
Regene	eration:	1. Spp.				leight	_		-				Mtn.	Ash		t 2		_		
		3. Spp.	BF		F	leight	0.5	-1 m		4	. Spj	p.	PC		Heig	ht 2	-3 m			
						GI	ROU	ND O	BSER\	VA٦	rions	5								
Ground	d Vegetatio	on Species P	rese	ent:	Red	-osier	dog	wood	l, wild	l ro	se, fi	rev	weed,	wild str	awb	erry,	dwa	rf ras	pber	ry,
					elde	rberry	, se	rvice	berry	, se	ensiti	ve	fern, i	nterrup	ted f	fern				
	d Hemlock		-																	
	e Species F		Х	Y/N									rway N							
Site Inc	dicators	X Y/N				If ye	s th	en wh	nat sp	eci	es: s	en	sitive	fern, re	d-osi	er do	gwo	od -	wet s	ite
				·		ENVIR	ONN	/IENT/	AL OB	SEF	RVAT	10	NS							
Water	Course	Y Bog		Pc	nd		S	trean	ı X		Seep	s			Ве	eaver	Pres	ent	Y	/ N
Draina	ge: Poor	Mo	oder	ate		Good		E	xcelle	nt			1	Erosion	Con	trol R	equi	red	Υ	/ N
Snag T	rees: A	dequate X		Inade	equa	te														
Coarse	Woody M	aterial:	Ade	equate	Χ	lr	nade	equate	9											
Dens		Nests (Rap	tors	, songb	oirds	, etc.)														
Wildlif	e Observed	d																		
Comm	ents Ur	mapped we	etlar	nd alon	g we	st edg	e of	fstan	d, but	ffer	15 n	n.								
		• • • • • •				. !	IATS	ND PR	ESCR	IPT	ION									•
No Tre	atment				Reg	enerat	ion	Cut			C	ro	p Tree	Releas	e			Bloc	k Cu	t X
Shelter	rwood Cut				Sele	ction	Cut				P	at	ch Cut					Stri	o Cut	
Comm	ercial Thin	ning			Affo	restat	ion				S	ite	e Prepa	aration		Χ				
Pre-coi	mmercial T	hinning			Ref	oresta	tion		Х		R	Rip	arian Z	one M	gmt					
Pln. M	aint. X	Y/N		Stems/	На															
Comm	ents: Sit	e partially s	alva	ged aft	er h	urrica	ne D	orian	(old	LA	plant	at	ion). C	urrent	reger	nerat	ion i	s nat	ural.	
		uld try to sa																		_
		and (0.6 ha). Cc	ould o	do so	me_
	<u>ad</u>	ditional pla	ntin	g in thi	s sit	e to ad	b bb	iversi	ty, pla	ant	ing L	Α,	BS, CE	, WA, R	M, o	r YB.				

					:	STA	ND TA	LLYS	SHE	ET								
							35081	2. 350)331	. 35034	18.							
CRU	ISER	J. Le	Clair		STANI	D#						PLANTAT	ΓΙΟΝ	#_				3851541
SAMPLE TREE INFORMATION 350812, 350331, 350348,																		
	ASSISTAND ASSI																	
STAND # ASSTAND PLANTATION # 385154 STAND # ASSTAND # ASSTAND PLANTATION # 385154 STAND # ASSTAND PLANTATION # 385154 STAND # ASSTAND PLANTATION # STAND # ASSTAND PLANTATION																		
STAND STAN			LCR%															
SAMPLE TREE INFORMATION STAND # ASD741 N PLANTATION # S8515- PROPERTY # 454033 McNeills Mills AREA 6.11 ha Date 25 / 6 / 2025																		
2	JL	40	32	:	16		30	5										
3								6										
					S	TAN	ID INF	ORM	IAT	ION								
Stand I	Basal Area	SW	M ² /H	a	SWSL		M ²	/Ha		HW		M ² /H	a	HWSL			M ² /F	la
Species	s and (%)	LA60 %	JL10 %	BS1	.0 %		%		GE	3, WB,	RM	20%						
Even-a	gec X	Uneven-a	ged											Biom	ass			
Slope	0 %	Aspect L																
Stand	Origin: C	Old Field X	Par	tial C	ut		Burn				Unj	oloughed	i					
	\ \ \ \ \ \	Windfall	Non	Fore	st						1	Ploughed	X					
	С	lear Cut	Un	knov	vn													
Stand I	Maturity C	lass:	Regenerat	ion			lmmat	ure >	Κ	N	∕latu	re		Over-ı	mat	ure		
	-				Ful	-		_		_								
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				_	ed X		Fully S	tocke	ed		Ove	rstocked	1	Р	atch	יער		
						_			_	Spp.	-		_	_				
						-												
																	_	
Ground	d Vegetatio	on Species F	resent:	inte	rrupte	ed te	ern, ras	pber	ry,	sensit	ive t	ern.						
			Y/N	Х														
Site Inc	dicators	X Y/N			If ye	s th	en wha	at spe	ecie	es: ser	rsitiv	e fern - v	vet sit	te				
					NVIR	ONN	MENTA	L OB	SER	VATIO	NS						-	
Water	Course Y	Bog	X P	ond		S	Stream			Seeps			Be	aver F	res	ent	Υ	/ N
Draina	ge: Poor	М	oderate		Good		Ex	celler	nt			Erosior	n Cont	trol Re	qui	red	Υ	/ N
Snag T	rees: A	dequate	Inad	equa	te													
Coarse	Woody M	aterial:	Adequate		li	nade	equate											
			tors, song	birds	_													
Wildlif	e Observed	1																
Comm	ents Ur	mapped w	etland to t	he no	orth a	nd e	ast sid	e of t	the	stand,	, buf	fer 15 m.						
N. T.	-1			D				SCRI	PII		T.	D-l				DI-	ılı Cı	+ V
				_			Cut		4				se		-			
									-				-			Stri	p Cut	. X
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	_	Y / N	Stems	/Ha														
Comm	301																	
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	res	ciicialion. I	i catiment W	ouiu a	ipply [υap	υτυχ. ጋ .:	TIId	UI d	14.10	ıa Uí	stalius.						

							STA	ND	TAL	LY SF	IEET										
6511	ICED		- CL :			CTAN							- DI		1011						
						STAN	ID#	1												3871	631
PROPE	SAMPLE TREE INFORMATION																				
	AREA																				
Troo#	SAMPLE TREE INFORMATION																				
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							+														
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							STAI	ND I	NFC	RMA	TION										
Stand I	Basal Area	SW		M ² /F	la	SWS	L		M^2	/Ha	Н١	٧		M ² /Ha	a	HWSL	-		$M^2/$	На	
Species	s and (%)	LA40 9	6 GB	30 %	RIV	110 %	W	A10	%		PO,	BF 1	0%								
Even-a	gec X	Uneven-	aged													Bion	nass	Χ			
Slope	0 %	Aspect L	-															Ш			
Stand (Origin: C	old Field X	(Pa	rtial (Cut		В	urn			U	nplo	ughed							
	١	Nindfall		No	n For	est		_					Plc	ughed	Χ						
	С	lear Cut		U	nkno	wn															
Stand I	Maturity C				tion			Imr	natu	ıre X		Mat	ture			Over-	mat	ure			
Stand S			rstock	ked		Fι	ılly S	tocl	ked	Χ	(vers	stocl	ked		Pat	chy				
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Regene	eration:			1				5-5 r	m				3				2 m				
		3. Spj	р			Heigh	t				1. Sp).			Heig	ht					_
						(GRO	JND	OBS	SERVA	TIONS	,		·		·				·	
Ground	d Vegetatio	n Species	Prese	ent:	str	awbe	rry, k	ounc	hbe	rry, w	ild rai	sin, c	dwb	erry, be	aked	l haze	lnut				
Ground	d Hemlock	Y/N	1 X																		
Invasiv	e Species F	Present		Y/N	Χ	If y	es tl	hen	wha	t spec	ies:										
Site Inc	dicators	Y/N	I X			If y	es tl	hen	wha	t spec	ies:										_
						ENVI	RON	MEN	NTAL	OBSE	RVAT	ONS	;				-				
Water	Course Y	Во	og	F	ond										Ве	aver l	Pres	ent		Y / N	
Draina	ge: Poor		_	rate	Χ	Good	t		Exc	ellent			E	rosion	Cont	trol Re	equi	red		Y / N	
Snag Ti	rees: Ad	dequate X	(Ina	dequ	ate															
Coarse	Woody M	aterial:	Ade	equat	e X		Inad	equ	ate												
Dens		Nests (Ra	ptors	s, son	gbird	s, etc.)														
Wildlife	e Observed	None	seen																		
Comm	ents We	etland alo	ng we	est bo	rder,	buffe	r 15	m.													
							STA	ND	PRE	SCRIP	ION										
No Tre	atment				Res	gener						rop ·	Tree	Releas	e			Blo	ck C	ut X	
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	ents:	-	_					_													
	<u>Ov</u>																				
			and Y	B. It le	ett as	is, sc	me	КM	and	WA re	gener	atio	n, al	though	und	erstoc	ked	, to	torn	the	
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CRU	ISER		J	J. Le	Clai	r		STA	ANE)#			3506	808			PLA	ANTA		_						
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Species and (%)																										
	SAMPLETREE INFORMATION SPP. AGE D.B.H. HEIGHT LCR% Tree# SPP. AGE D.B.H.		CR%																							
Tree# SPP. AGE D.B.H. HEIGHT LCR% Tree# SPP. AGE D.B.H. HEIGHT LCR%																										
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Ground	d Veget	atio	n Spec	ies F	rese	ent:	de	wbe	erry,	sen	sitiv	e fe	ern													
					Х				_																	
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Site Inc	dicators	5	X Y	/ N	_			ŀ	f ye	s th	en w	hat	t spec	ies:	ser	ısiti	ve f	ern, a	lders	- W	et s	ite				
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Water	Course	Χ		Bog		P	ond			S	trea	m		Se	eps				В	eav	er P	res	ent		Υ/	N
Draina	ge: P	oor	Χ	M	oder	rate	Χ	Go	od			Exc	ellent				E	rosio	n Cor	ntro	l Re	qui	ed		Υ/	N
Snag Ti	rees:	Ad	lequate	e X		Inac	dequ	ate																		
Coarse	Woody	у Ма	aterial:		Ade	equate	e X		lr	nade	equat	te														
Dens			Nests	(Rap	tors	s, song	birc	ls, e	tc.)																	
Wildlife	e Obser	rved	No	ne s	een.																					
Comm	ents																									
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CRU	ISFR	J.	LeCla	ir		ST	AND	#		-		-		PI AN	TAT	ION	#		30	651	61	
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							GRO	DUNE	ОВ	SERV	ATIC	ONS										
Ground	d Vegetatio	on Specie	es Pres	sent:	tr	illiur																
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Ground	d Hemlock	Υ/	N X																			_
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Water	Course Y	E	3og		Pond	t		Stre			_	eeps								_		
Draina	ge: Poor		Mode	erate		Go	ood		Exc	cellen	t	,		Ero	sion	Con	itrol Re	equi	red		Υ/	N
				Ir	adeq	uate															_	
Coarse	Woody M							dequ	ıate												_	
Dens		Nests (F	Raptor	rs, so	ngbir	ds, e	tc.)															
Wildlife	e Observed	l Red	squir	rels																		
Comm	ents Ur	mapped	l wetla	and a	long v	west	ern b	ound	lary (of sta	and a	and r	mapp	ed st	rear	n at	NE co	rner	- bı	ıffer	15	m.
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comm	ents: Co	immercia	ally th	ırı sta	aria to	ımp	ove	grow	vin o	or cro	p tre	es.										_
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	Ad Basal Area SW M²/Ha SWSL M²/Ha HW M²/Ha HWSL M²/Ha Leies and (%) WS60 % LA20 % GB10 % RM10 % Biomass Managed X Uneven-aged SW Mind Maturity Class Clear Cut Unknown Maturity Class: Regeneration Immature X Mature Over-mature Maturity Class: Regeneration Understocked Fully Stocked X Overstocked Patchy Sity: SW 2,000 HW 100 anced Regeneration: Understocked X Fully Stocked Overstocked Patchy Sity: Spp. Height 2. Spp. Height 4. Spp. Height Maturity Class: Regeneration: Understocked X Fully Stocked Overstocked Patchy Sity: Spp. Height 4. Spp. Height Maturity Class: Regeneration: Understocked X Fully Stocked Overstocked Patchy Sity: Spp. Height 4. Spp. Height Maturity Class: Regeneration: Understocked X Fully Stocked Overstocked Patchy Sity: Spp. Height 4. Spp. Height Maturity Class: Regeneration: Understocked X Fully Stocked Overstocked Patchy Sity: Spp. Height 4. Spp. Height Maturity Class: Regeneration: Understocked X Fully Stocked Overstocked Patchy Sity: Spp. Height 4. Spp. Height Maturity Class: Regeneration: Spp. Height 4. Spp. Height Maturity Class: Regeneration: Spp. Height 5. Spp. Height 6. Spp. Height 7. Spp																					

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CRU	ISFR		LeCl	air		STA	AND	#		350	339		PI	ANT	ΑΤΙ)N #						
CRUISER																						
	SAMPLE TREE NFORMATION NF			+																		
PROPERTY #																						
PROPERTY #			LCF	₹%																		
SAMPLE TREE INFORMATION																						
2	BF	1		18		16		45	;	5												
3										6												
							ST	AND	INFO	ORMA	ATIC	ON										
Stand I	Basal Area	SW		M ²	/Ha	SW	/SL		M ²	/Ha		HW		M ²	/Ha	Н١	NSL			M^2/I	На	
Species	s and (%)	BF40	% B	S40	% L/	410	%		%	F	RM,	Mtn.	. Ash 1	.0%								
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Slope	0 %	Aspect	L																			
Stand	Origin: C	old Field		F	Partial	Cut		В	Burn				Unpl	ough	ed							
		Windfall		N	lon Fo	rest									_							
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Stand I	Maturity C	lass:	Re	_				_ lm	matı	ıre		N	⁄lature	χ		O۱	/er-r	natı	ıre			
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Ground	d Vegetatio	on Specie	es Pre	sent:	bı	ınchi	berry	, sta	rtlow	er, sa	arsa	parila	a, schr	eber	's m	oss, ta	ilse	ily c	of th	ie va	lley	_
_																						_
			N X	_			_															
	•		_	_	N X	_	-															
Site Inc	dicators	Y/	N X			l l	f yes	then	wha	t spe	cies	:										_
		· · ·				EN	VIRO	NME	NTAI	OBS	ERV	ATIO	NS							·		
Water	Course Y	E	Bog		Pond	X		Stre	eam	Χ	Se	eeps				Beav	er P	rese	ent	,	/ / N	
Draina	ge: Poor		Mod	erate	Χ	Go	od	Χ	Exc	ellen	t			Eros	ion (Contro	ol Re	quir	ed	,	/ / N	
Snag T	rees: A	dequate	Х	lr	nadequ	uate																
Coarse	Woody M	aterial:	Α	dequ	ate X		Ina	dequ	ıate													
						ds, et	tc.)															
Wildlif	e Observed	d Nor	ie see	n.																		
Comm	ents ma	apped st	ream	sout	h and	west	of th	ne sta	and a	and a	wet	land	to the	e eas	t of t	he st	and,	buf	fer	15 m		
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Comm	ents: Ov	ermatur/	e BF	n sta	nd, bl	ock h	narve	st to	salv	age. (Coul	d pla	int WS	, RS,	BS, \	WP, R	M, Y	В О	r W	۹.		_
																						_
	ensity: SW 1,600 HW 100 dvanced Regeneration: Understocked X Fully Stocked Overstocked Patchy egeneration: 1. Spp. BF Height 0.2 m 2. Spp. BS Height 0.2 m 3. Spp. Height 4. Spp. Height GROUND OBSERVATIONS round Vegetation Species Present: bunchberry, starflower, sarsaparila, schreber's moss, false lily of the valley round Hemlock Y/N X vasive Species Present Y/N X If yes then what species: tet Indicators Y/N X If yes then what species: ENVIRONMENTAL OBSERVATIONS atter Course Y Bog Pond X Stream X Seeps Beaver Present Y/N rainage: Poor Moderate X Good X Excellent Erosion Control Required Y/N rainage: Adequate X Inadequate Patch Adequate X Inadequate Patch Cut Crop Tree Release Block Cut X intermedial Thinning Afforestation X Riparian Zone Mgmt Patch Cut Strip Cut S				_																	

						STA	ND	TALL	Y SH	EET								
	ISER	J. Le			TANI	D #			3503			PLANTAT			,	2025		
PROPE	:RIY#	454033 M	icNeills M	IIS			ARI	ĿΑ	2.55	5 ha	L	Date	16 / D		/ /I	2025 Y	'	
					SAM	PI F	TRE	FIN	FORI	MATIO	N		U	'	VI	T		
Tree#	SPP.	AGE	D.B.H.	HFI	GHT		CR%		ree#			AGE	D.F	3.H.	HF	IGHT	П	.CR%
1	WS	60+	28	_	16		30	<u> </u>	4	0		7.02						
2									5									
3									6									
								NFOF		ΓΙΟΝ								
Stand I	Basal Area	SW	M ² /H		SWSL	_	_	M ² /F		HW		M ² /H	a H	IWSL		N	l²/Ha	1
	s and (%)	WS60 %		RM1	.0 %	WA	۱10	%	L	۹, Mtn	Ash 1	10%						
Even-a		Uneven-a	ged	-										Biom	ass			
Slope		Aspect L																
Stand (-	ld Field X		tial Cı			Bu	ırn				loughed						
		Vindfall	_	Fore	_						F	Ploughed	-	_				
Chanal		ear Cut		know	/n		luna un				1-4	V		.		V		
	Maturity C	Unders	Regenerat	.ion	rl			natur			Matui	cked		Over-r		ire x	$\overline{}$	
Density	Stocking:		HW 400		Fui	iy S	LOCK	ed X		ÜV	rerstc	скеи		Pat	LIIY		-	
	ced Regene		Unders		vq X		Fulls	y Sto	ckad		Ove	rstocked		D	atch	v		
	eration:	1. Spp.			eight			y Sto		. Spp.	-	TSTOCKCU		nt 0.2			_	
riegeni	2 deloni	3. Spp.			eight	-				l. Spp.			Heigl		. 0.5			
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Group	d Vogotatio	n Species F	Procent:	wild						TIONS	ood 1	false lily	of the	valle	, bli	uo bo	ad lil	.,
Ground	u vegetatic	iii species r	resent.	wiiu	Taisii	ı, aı	terri	ate ie	avec	uogwi	oou,	iaise iiiy i	or the	valle	y, Dii	ue be	au III	у
Ground	d Hemlock	Y/N	X															
	e Species F		Y/N	х	If ve	s th	ien v	what:	speci	es:								
	dicators	Y/N	X					what	•									
							ш			RVATIC	MIC							
Water	Course X	Bog	X P	ond	INVIR		Strea		JBSE	Seeps	JINS		Be:	aver P	rese	ent	Υ/	' NI
Draina			oderate	-	Good	-	X	Excel	llent	эссрэ		Erosion					Υ/	
Snag T		lequate X		equa		<u></u>	Ì	LACCI				2,03,01,		. Or rec	quii		<u>-</u>	.,
	Woody M		Adequate			nade	equa	ate										
Dens		Nests (Rap			_		İ											
Wildlif	e Observed	None s	een.															
Comm	ents Ma	apped wetla	and NE cor	ner o	f stan	d, b	uffe	r 15 ı	m.									
						STA	ND I	PRESC	CRIPT	ION								
No Tre	atment			Rege	enera			_			op Tre	ee Releas	e			Block	Cut	Х
Shelter	wood Cut			_	ction						tch C					Strip	-	
Comm	ercial Thinr	ning		Affo	resta	tion				Sit	e Pre	paration	>	(
Pre-coi	mmercial T	hinning		Refo	resta	tion	1	X		Rip	ariar	n Zone M	gmt					
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Comm																		
		proximatel	-												er fo	or Blo	<u>ck</u>	
	<u>Ha</u>	rvest in the	e next coup	ie ye	ars (2	027). Co	ould p	<u>olant</u>	WS, RS	<u>s, WP</u>	<u>, YB, WA</u>	and S	<u>M.</u>				

											STA	ND	TAI	LLY S	SHE	ET												
																											\perp	
	IISER				Le(ST	AN[)#			451					PLAN	TATI				,			_	
PROPE	RTY	#	454	1033	3 M	cNe	ills M	ills				AR	EA		0.7	78 ł	าล		Date		15		7		202	25	+	
									C	Λ N Λ	DI E	TD	C	NFO	DN	1 A T		NI)	N	1	Υ		\perp	
Tree#	SI	PP.		AGE		D	.B.H.	Н	S/ EIGI		_	CR9		Tree			PP.		AG	F	D	В.Н.	I	HEI	GH	тТ	10	CR%
1		VS		80+			34.5	_	16.5			40	-+	4	-π	اد		+	٨٥	_	<u> </u>	D.11.	•	IIL	GII	+		C11/0
2		M		80+		,	45	1	17			45		5	-								1			t		
3							7.5	1					\dashv	6	-								1			t		
														Ť	_													
										S	TAN	1D I	NFC	ORM	ΑТ	ION												
Stand I	Basal	Area		SW			M ² /H	a	SV	VSL			M^2	/Ha		Н	W		М	²/Ha	1	HW	SL			$M^2/$	На	
Species	s and	(%)	WS	40	%	RM	20 %	PC	20	%	BF	10	%		LA	, Mt	tn /	Ash	10%									
Even-a	gec X		Un	ieve	n-ag	ged																Bic	ma	iss				
Slope		0 %	Asp	ect	L																							
Stand	Origi	n: 0	ld F	ield			Par	tial	Cut	Χ		Вι	urn					Un	oloug	hed	Χ						4	
		V	Vinc	lfall			Nor	r For	est									ا	Ploug	hed							4	
				Cut				nkno																			4	
Stand I		-					enera	tion	-				natu						re X	Ш		Ove			re	X	_	
Stand S				Und						Full	ly St	tock	ked	Χ	_		Ov	erst	ocked			P	atc	hy		_	4	
Density		SW			H	IW	200																		4		4	
Advand							Jnders				_		y St	ocke			_		rstoc					tch	У		_	
Regene	eratio	n:		1. S				_	Hei	_	_		_					WS				ght (0.5	m	_		+	
				3. S	pp.	RM			Hei	ght	0.5	m			4.	Sp	p.				Hei	ght						
										GI	ROU	ND	OBS	SERV	ΆΤ	ION:	S											
Ground	d Ve	getatio	n Sp	oecie	es P	rese	ent:	blι	ıebe	erry	, bu	nch	beri	ry, st	arf	low	er,	blue	e bead	lily	, sar	sapa	arill	a				
Ground			-		N																							
Invasiv							Y/N	Χ	-					t spe														
Site Inc	dicat	ors	Х	Υ/	N				ŀ	f ye	s th	en v	wha	t spe	ecie	25: 5	ph	nagn	um m	OSS	in so	ome	spo	ots			_	
									EN	VIR	NC	ΛEΝ	IAT	OBS	SER	VAT	ГΙО	NS										
Water	Cour	se N		E	Bog		Р	ond			S	Strea	am			Seep	วร				В	eave	r Pr	ese	nt		Υ/	N
Draina	ge:	Poor			Mc	der	ate	Χ	Go	od	_>	〈	Exc	eller	nt				Eros	sion	Con	trol	Rec	quir	ed		Υ/	N
Snag T	rees:	Ad	lequ	ıate	Х		Inac	lequ	ate																			
Coarse	Woo	ody Ma					equate	_			nade	equa	ate															
Dens							, song																				\perp	
Wildlif	e Ob				_		I, dow			dpe	cke	<u>r</u>																
Comm	ents	PO	and	l BF	sna	gs f	or wile	dlife																				
											STA	ND	PRE	SCRI	PTI	ON												
No Tre	atme	ent						Re	gen	erat	ion	Cut	t			(Cro	p Tr	ee Re	lease	е				Blo	k C	ut >	(
Shelter	rwoo	d Cut						Se	lecti	ion	Cut					F	Pat	ch C	ut						Stri	рСι	ıt	
Comm	ercia	l Thinr	ning					Aff	fore	stat	ion					9	Site	e Pre	parat	ion		Χ						
Pre-co	mme	rcial T	hinr	ning				Re	fore	sta	tion	I		Χ		F	Rip	aria	n Zon	е Ма	gmt							
Pln. M	aint.	Х	Υ/	N			Stems	/Ha																				
Comm	ents:	_																										
							n WS	com	por	nent	t of	<u>star</u>	nd is	s in s	ign	ifica	ant	dec	line, a	sses	s in	203	0.0	Coul	d p	lant	WS	<u>S,</u>
		RS,	WP	' <u>, SN</u>	1, W	/A c	r YB.																					

					STA	ND TAI	LY SI	IEET								
					D#				353				, ,		37	60009
PROPE	SAMPLE TREE INFORMATION															
	ROPERTY #															
Tree#	SAMPLE TREE INFORMATION				CR%											
-	SAMPLE TREE INFORMATION															
2	NS	49	34	18		40	5									
3	WS	49	15	13		45	6									
			2					_							2 4	
					_	_					a H\	NSL	_	M	'/Ha	
				VS10 %		%		RIVI, GB,	PO	10%	_	:				
			gea								В	ioma	iss	-		
			Partia	l Cut		Rurn			Hr	nloughed						
Stand			_			Duili			Oi							
										riougiicu						
Stand I			_		Т	lmmatu	ıre X	N	∕latı	ure	O۱	/er-m	atur	e		
	-				_									-		
Advand			Understo	cked X		Fully St	ocked		Ov	erstocked		Pa	tchy			
Regene	eration:	1. Spp.	РО	Height	1 n	n		2. Spp.	BF		Height	0.5	m			
				Height	t			4. Spp.			Height					
				G	ROU	IND OBS	SERVA	TIONS								
Ground	d Vegetatio	n Species P	resent: f						oeak	ked hazeln	ut					
						<u> </u>										
Ground	d Hemlock	X Y/N														
Invasiv	e Species P	resent	Y/N X	If ye	es th	en wha	t spec	ies:								
Site Inc	dicators	Y/N	X	If ye	es th	en wha	t spec	ies:								
				ENVIR	RONN	MENTAL	OBSE	RVATIO	NS				_			
Water	Course Y	Bog	Pon	d	S	tream	X	Seeps			Beav	er Pr	eser	ıt	Υ/	N
Draina	ge: Poor	Mo	oderate	Good		Exc	ellent			Erosion	Contro	ol Rec	quire	d	Υ/	N
Snag Ti	rees: Ac	lequate X	Inaded	uate												
Coarse	Woody M	aterial:	Adequate X	ı	nade	equate										
Dens			tors, songbi	ds, etc.))											
Wildlife																
Comm	ents Cre	ek to the e	ast of the st	and, buf	fer 1	.5 m.										
					STAI	ND PRE	SCRIP	TION								
No Tre	atment		R	egenera	tion	Cut		Cro	р Т	ree Releas	e		В	lock	Cut	X
Shelter	wood Cut		S	election	Cut			Pat	tch	Cut			S	trip (Cut	
Comm	ercial Thinr	ning									_					
Pre-cor		_	R	eforesta	ation		Х	Rip	aria	n Zone M	gmt					
				_												
Comm	1															

								STAN	ID TA	LLY S	HE	ET										
	ISER			eClai			TANI	- 1			~4		343		ANTAT			,	201			
PROPE	RIY#		454033 N	/ICNe	eills Mi	IIS		F	AREA	1.	81	ha		Dat	te	15 D		/ /I	202 Y			
							SAM	PIFT	TRFF	INFO	RM	ΛΑΤΙΟ	N			L	<u> </u>	VI	T			
Tree# SPP. AGE D.B.H. HEIGHT LCR% Tree# SP								AGF	D.	B.H.	НЕ	IGH	тΙ	LCR%	_							
1									_													
1					_																	
Tree# SPP. AGE D.B.H. HEIGHT LCR% Tree# SPP. AGE D.B.H. HEIGHT LCR					_																	
Tree# SPP. AGE D.B.H. HEIGHT LCR% SPP. LCR% SPP. LCR% SPP. LCR% SPP.																						
					2						AT		1		2 1					2 .		
									_	²/Ha	4				M²/Ha	3	HWSL			M²/	На	
Tree# SPP. AGE D.B.H. HEIGHT LCR% Tree# SPP. AGE D.B.H. HEIGHT LCR%																						
Tree# SPP. AGE D.B.H. HEIGHT LCR% Tree# SPP. AGE D.B.H. HEIGHT LCR																						
		_			Dor	tial C	. +		Durn				110	مامد	uahad							
Stand	Origin:		_					_	Burn		+		Uľ									
			_											PIO	ugneu							
Stand I	Maturit	-		Reg			''	In	nmat	ure			/lati	ure			Over-	nati	ure			
						1011	Ful					_		-	ed				ure_		_	
			Onder		.cu			ly Ste	CRCG				(13				1 40	City				
	_	_	ration:		Jnders	tocke	d	F	ully S	tocke	d		Ov	erst	ocked		Р	atch	ער			
											_	Spp.				Heig	_					
Ī																						
							G	ROUN	ID OF	SFRV	ΑТ	IONS]				Ī
Ground	d Veget:	atio	n Species	Prese	ent:			1001	10 01	JOLIN	, , , ,	10143										_
Ground	d Hemlo	ock	Y/N																			
Invasiv	e Specie	es P	resent		Y/N		If ye	s the	n wh	at spe	ecie	es:										
Site Inc	dicators		Y/N				If ye	s the	n wh	at spe	ecie	es:										
						F	NVIR	ONM	FNTA	I OBS	SFR	VATIO	NS									ī
Water	Course		Во	g	Po											Ве	eaver F	res	ent	١,	Y / N	_
Draina	ge: Po	oor	N	1oder	ate	(Good		Ex	cellen	ıt	•		E	rosion	Con	trol Re	qui	red	╗,	Y / N	
Snag Ti	rees:	Ad	equate		Inad	equat	e															
Coarse	Woody	Ma	aterial:	Ade	equate		lı	nadeo	quate													
Dens			Nests (Ra	ptors	, song	birds,	etc.)															
Wildlife	e Obser	ved																				
Comm	ents																					
								STAN	D PRI	ESCRII	PTI	ON					,	-				
No Tre	atment					Rege	nera	tion (Cut			Cro	р Т	ree	Releas	e			Blo	ck Cı	ıt X	
Shelter	wood C	Cut				Sele	tion	Cut				Pat	tch	Cut					Stri	p Cu	t	
Comm	ercial Th	ninn	ing			Affo	esta	tion				Sit	e Pr	ера	ration		Χ					
Pre-cor	mmerci	al Tl	hinning			Refo	resta	tion		Χ		Rip	aria	an Z	one M	gmt						
Pln. Ma	aint.																					
Comm	ents:	kille wile Ass	ed trees). N dlife. The p ess for poss	lo mai lanted sible b	rket for d SP is in block ha	Scots ncorre irvest	Pine c	curren	tly and	d is inv	asi ent	ive, so o	coul / to l	d gir keep	dle tho	se tre	es and A regen	leav erat	e as ion a	snag s pos	s for sible.	

						STA	ND TA	LLY S	HEET									
					TANI	- 1												
PROPE	SAMPLE TREE INFORMATION																	
T 11	ROPERTY #																	
Note																		
				+		-												
	PU	48	30	-	L /		35											
3								0		_								
					5	TAN	DINE	ORMA	1OIT	d								
Stand I	Basal Are	a SW	M ² /H	a					_	_		M ² /Ha	а Н	WSL		N	l ² /Ha	
							_		BS. L	Α. Ε	3F 20						ĺ	
														Biom	ass			
		_	0															
			Par	tial C	ut		Burn				Unp	loughed						
	Ī	Windfall	Non	Fore	st	\Box												
		Clear Cut X	Ur	know	/n	\Box												
Stand I	Maturity	Class:	Regenera	tion			mmat	ure X		М	latuı	re X	С	ver-r	natı	ıre		
			_		Ful	ly St	ocked	x		Ove	ersto	cked		Pate	chy			
)		ĺ												
Advan			Unders	tocke	d X		Fully S	tocke	d		Ove	rstocked		P	atch	ıy		
Regene	eration:	1. Spp.	RM	Н	eight	0.5	-5m		2. Sp	p.	BF		Heigh	t 0.5	m			
				Н	eight	0.5	-1 m						Heigh	it 1 n	n			
					GI	ROLL	ND OB	SERV	ATION	ıs								
Ground	d Vegetat	ion Species F	Present:	hun							h br	acken fer	n blue	herr	v			
Groun	u regetat	Jon Species 1	T CSCITE!	Dan		. ,, 5	атзара			<u> </u>	.,	detterr rer	., b.a.		,			
Ground	d Hemloo	k Y/N	X															
				х	If ve	s th	en wha	at spe	cies:									
									-									
						ш		_نــــــــــــــــــــــــــــــــــــ	تسسا	TION	VIC.							
Mater	Course	, Dog			INVIR			r OB2		_	VS		Doo	uor D	lroca	nnt.	V /	NI
	_		·			-		collon	_	ps		Fracion						
						_^	LX.	cenen		_		ELOSION	Conti	oi ne	quii	eu	1 /	IN
_			_			2240	auata											
	vvoody i				_		quate		-		+							
	o Observa		_		etc.,													
					d huf	for 1	15 m											
Comm	ents 5	ticallis IV, VV	, L sides o	Stair														
=				1_				SCRIF									_ 1	
							Cut		_				e					Х
									_				<u> </u>			Strip	Cut	
		_							_								++	
					resta	tion		X	_	Ripa	ariar	i Zone M	gmt_					
													<u> </u>					
Comm	_																	24
	<u>C</u>							e kille	a tree	es). /	ASSE	ess for po				rvest		31,
Snag Trees: Adequate X Inadequate Coarse Woody Material: Adequate X Inadequate Dens Nests (Raptors, songbirds, etc.) Wildlife Observed Red-eyed vireo heard. Comments Streams N, W, E sides of stand, buffer 15 m. STAND PRESCRIPTION No Treatment Regeneration Cut Crop Tree Release Block Cut X Shelterwood Cut Selection Cut Patch Cut Strip Cut Commercial Thinning Afforestation Site Preparation X Pre-commercial Thinning Reforestation X Riparian Zone Mgmt Pln. Maint. X Y / N Stems/Ha Comments: Spruce is in good shape currently. I would leave it to grow more until showing significant signs of decline (significant blowdown or spruce beetle killed trees). Assess for possible block harvest in 2031, if still in good shape leave as is. BF is overmature, leaving some snags for wildlife. Could retain																		

						S	TANI	D TA	LLYS	SHE	ET										
CDII	1055		61 :		СТ										1011						
	ISER		eClair	n a:11	51.	AND		D = 4	350	0610	_			NTAT			,		500	71	
PROPE	:KIY#	454033 N	/icNeiii	S IVIIIIS			Α	REA		1.1	4 ha		Dat	е	15 , D		/ M	20: Y			
					S	Λ N / I	PLE TI	REE	INFO	RM.	ΔΤΙΩ	N			U		VI	Ť			
Tree#	SPP.	AGE	D.B	н н	IEIG		LCF		Tree		SPP		Α	GE	DI	В.Н.	HE	IGH	IT	10	R%
1	WS	20	15		9		60		4		<u> </u>	•				J.111.			+		,,,,,
2	LA	20	1		10		50		5												
3		_							6												
						S٦	ΓAΝD			ATI	ON									•	
	Basal Area	SW		l²/Ha		VSL		_	²/Ha		HW		1	M²/Ha	9	HWSL			$M^2/$	На	
	s and (%)	WS70 %	LA10	% W	B10	%	RM10	0 %	_												
Even-a		Uneven-a	aged													Biom	ass				
Slope		Aspect L																			
Stand (Ţ.,	ld Field X	_	Partial		Х	E	Burn						ighed						-	
		Vindfall		Non Fo									Ploι	ighed						-	
C4l 1		ear Cut	<u> </u>	Unkn						,	٠,	4-4				0				-	
	Maturity Cl		Reger stocke	neration		FII			ure >	(_	∕latu		- d V	<u> </u>	Over-ı		ure		_	
Density	Stocking:	2,200		600	_	Full	y Sto	скеа			UV	erst	JCKE	ea x		Pat	Cny				
	ced Regene			dersto	kod	Y	Eu	ıllız S	tocke	ad.		Ove	rcto	ocked		D	atch	11/			
	eration:	1. Spp		uerstoc	Hei	_		ally J	LOCKE		Spp.	-	.1311	JCKEU	Heig		atti	ıy		_	
певене	Zi deloii.	3. Spp			Hei	-					Spp.				Heig						
						ئصآ		D 01	CEDV										_		
Croun	d \/ogototic	n Chasias	Drocon	t. d.	uarf		OUN					oicin									
Ground	d Vegetatio	n species	Presen	t: av	vari	rasp	berry	/, Sta	iriiow	er, v	wiid r	aisin	1								
Ground	d Hemlock	Y/N	Y																		
	e Species P			/N X		f ve	s ther	ı wh	at sne	ocies											
	dicators	X Y/N	<u> </u>	/ IV X	_							ckets	of	sensit	ive fe	ern - w	vet				
Site iii	areators	,				ىن			عنسا					3011310							
Water	Course Y	Por	σ.	Pond		VIKC	ONME C+r	eam			eeps	JNS			Po	aver F)roc	ont		1 / Y	VI.
Draina		Bog	ह <u>।</u> loderat			od	X		celler		eeps		Er	osion	_				_	1 / 1 1 / Y	
Snag T		lequate X		Inadeqı	_	-			CCIICI	-				031011	Com	.101110	.quii	cu		' / '	`
	Woody M			uate X	Jucc	_	adeq	uate													
Dens	i i i o o a y i i i i	Nests (Ra			ds. e	-	аасц														
	e Observed			- 0	-, -	,		_													
Comm	ents We	etland and	creek a	along th	ie no	rth	boun	dary	of th	is st	tand,	buff	er 1	5 m.							
					1	-	TANE) PRI	SCRI	PTIC	M								j.	j.	
No Tre	atment			Re	gen		ion Cı		JUNI	1110	_	on Tr	ee F	Releas	e			Blo	ck C	ut	
	rwood Cut				electi							tch C		tereus			1		p Cu		
	ercial Thinr	ning	Х		fore									ation							
	mmercial T				efore									ne M	gmt						
Pln. M		Y/N	St	ems/Ha					П												
Comm	ents: Thi	s plantation	_			the s	south	end	, but	the	north	sec	tion	leans	heav	vier to	har	dwo	ods	wit	<u>h_</u>
		opressed c																			
	1.1	.4 ha of a 3	3.91 ha	stand.	Drai	nage	e in th	ne no	orth e	nd i	s alsc	mo	re n	nodera	ate to	poor	wh	ile t	he s	outh	<u>1</u>
	is r	nore good	to mo	derate	No t	reat	tment	t rec	comn	nend	ded fo	or th	e nc	rth se	ection	١.					

									STAN	ND T	ALL	/ SH	EET											
JISER		J.	LeC	lair	-		ST	ANI) #		3	509	35		PL	ANTAT	ION	۱#_						
ERTY#		454033	3 Mc	Ne	ills	Mills	5		1	ARE/	١.	1.35	5	ha	Da	ite	16	5 /	7	/	20	25		
																		D	1	VI	١	1		
							9	SAM	PLE	TREE	INF	ORI	MA	TION										
SPP.		AGE		D.	B.F	1.	HEIG	TH	LC	R%	Tr	ee#	,	SPP.		AGE	D).B.	Н.	HE	EIGH	ΗT	L	.CR%
WA		10		4	4.5		6		7	70		4												
												5												
												6												
					2				TAN							1 2.								
		SW	_	_						_		a	F	IW_		M²/H	a	Н١	WSL			M	/Ha	I
s and (%	6)	AL30	%	RM:	20	<u>۷</u>	VA20) %	WS1	10 %	4													
			_	ed														В	iom	ass				
0	%	Aspect	L																					
Origin:			Χ		Р	artia	al Cut	t		Bur	า			ι	Jnpl	oughed								
	V	Vindfall			N	on F	orest	t							Pl	oughed	Χ							
	Cl	ear Cut				Unkı	nowr	١																
Maturit	y Cl			_		ratio	n		lı	mma	ture	Χ		Ma	ature			O١	/er-r	mat	ure			
Stocking	g:	Und	lerst	ock	ed			Ful	ly Sto	ocke	Χk			Over	rstoc	ked			Pat	chy				
y: 9	SW	100	Н	W	6,0	00																		
ced Reg	ene	ration:		U	Inde	ersto	ckec	l	F	ully	Stoc	ked	Х	c	Overs	tocked			P	atcł	าy			
eration:		1. S	pp.	WA			He	ight	1-5	m		2	2. S	pp. R	M		He	ight	2 r	n				
		3. S	pp.				He	ight				4	ł. S	pp.			He	ight	:					
d Hemlo ve Specie	ock es P	Y / resent	' N .	X			(erry If ye	, sen	sitiv	e fer	n, de	ewb	erry										
ecies and (%) AL30 % RM20 % WA20 % WS10 % pe																								
De O % Aspect L Partial Cut Burn Unploughed Windfall Non Forest Ploughed X Pl																								
cicies and (%) AL30 % RM20 % WA20 % WS10 % n-agec X Uneven-aged D % Aspect L D Windfall Non Forest Vindfall Non Forest Clear Cut Unknown M Maturity Class: Regeneration M Hw 6,000 Forest Poly Stocked X Overstocked Patchy Fully Stocked X Overstocked Fully Stocked																								
ige: Po	oor	Х	Мо	dera	ate		G	ood		E	xcell	ent				Erosion	Co	ntro	ol Re	qui	red		Υ/	N
rees:	Ad	equate	Χ		In	adeo	quate	9																
Woody	/ Ma	aterial:		4de	qua	ate >	(Ir	nade	quat	е													
		Nests (Rapt	ors,	, so	ngbi	rds, e	etc.)																
fe Obser	ved	red	squi	rrel																				
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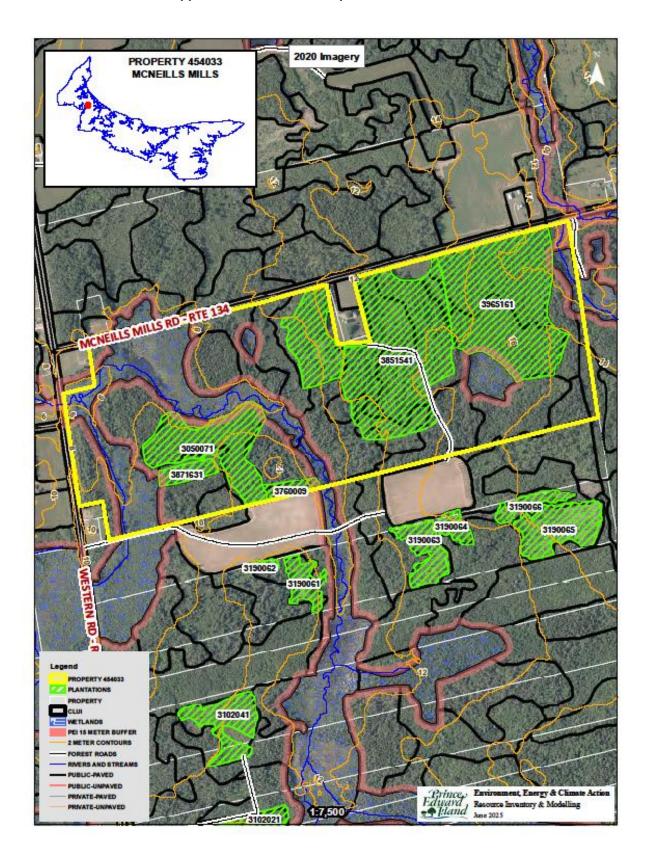
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No Trea	atment							Sel	ecti	ion C	ut				Pa	atch	Cut						Stri	рСι	ıt	
	atment wood C	ut						v tt	ore	stati	on				Si	te Pi	repara	tion								
Shelter			ing					AIII	0. 0	Stati	UII				٥.											
Shelter Comme	wood C	ninn								estati						pari	an Zoı	ne M	gmt							
Shelter Comme Pre-cor	wood C ercial Th mmercia	ninn				Ste	ms/	Ref								pari	an Zoı	ne M	gmt							
Shelter Comme	wood C ercial Th mmercia aint.	ninn al Tl	hinning Y/N					Ref Ha	ore	estati	on			Dtr	Ri							D.c.	المصا	اد د د		
Shelter Comme Pre-cor Pln. Ma	rwood C ercial Th mmercia aint. ents:	ninn al Tl <u>We</u>	hinning	ervii	ng b	oioc	liver	Ref Ha sity	ore	estati nd ha	on bitat				Ri er all	adja	cent t	reatr	men	ts 1!					_	in

											9	ТА	ND	TA	LLY	'SH	EE1	Г												
CRU	ISER			J.	LeC	Clai	r			ST	ANE) #			35	503	35			PL	٩N٦	AT	ION	#_						
PROPE	RTY	#	4540	33	Mo	Ne	ills	Mil	ls				AR	EΑ		1.	.72	ha		Da	te		25	/	6	/	20	25		
)	1	VI	Υ	′		
										S	AMI	PLE	TR	EE	NF	ORI	MA	ΓΙΟ	N							П				
Tree#	SI	PP.	ΑŒ	GΕ		D.	.B.ŀ	۱.	HE	IGI	ΗТ	L	.CR	%	Tre	ee#		SPP		,	AGE		D	.B.ŀ	Ⅎ	HE	IGH	łΤ	L	CR%
1	F	0	5	0			38			16			40		4	4														
2	R	M	1	.5			12			8			70			5														
3	(SB	1	.5			9.1			8			45		(6														
							2				_	TAN	ND I			MAT			1		2							2		
Stand I				W		_		/Ha			۷SL			-	/Ha	3		-W			M	/Ha	1	HV	VSL			M	/Ha	
Species		l (%)	PO40					%	WB	320	%	GE	310	%			Α	L, E	lm1	.0										
Even-a	gec_		Une			ed	X																	Bi	om	ass				
Slope		0 %		-																										
Stand (Origii		ld Fie	-	X			Parti					В	urn					Ur	nplo										
			Vindfa	-				lon l												Plo	ugh	ned	Х							
			ear C	ut				Unk		-																				
Stand I						_		erati	on				lmr			Χ		N	/lat	ure	Χ			Ov	er-r	mat	ure	Χ	_	
Stand S		ing:	U	nde	erst						Full	y S	tocl	ced	Х			Ov	ers	tock	ced				Pat	chy		_		
Density	y:	SW		0	Н	IW	3,6	00																						
Advan	ced R	legene						erst	ock	ed			Ful	ly S	tocl	ked	_		-	erst	tocl	ked			P	atch	ny			
Regene	eratio	on:	1.	Sp	p.	RM			I	Hei	ght	2 r	n			2	2. S	pp.	PO				Hei	ght	5 r	n				
			3.	Sp	p.				I	Hei	ght					4	I. S	pp.				ļ	Hei	ght		,				
											GF	ROL	JND	ОВ	SER	VA	TIOI	NS												
Ground	d Ve	getatio	n Spe	cie	s Pı	rese	ent:		dw	arf	rasr	be	rry,	ser	ısiti	ve f	ern	, fir	ewe	eed,	hoi	rset	ails							
													.,,																	
Ground	d Her	mlock	,	1/	N	Х																								
Invasiv							Υ/	N	Х	ŀ	f ve	s th	nen	wha	at si	peci	es:													
Site Inc				′/।	N		- /									peci		ser	nsiti	ive f	fern	- w	et							_
		1		_				_	_	EN'	VIRO	_			_	BSE			INS				_							
Water		_			og			Ро	nd	_		5	Stre				See	eps		_						res	-	_	Υ/	
Draina		Poor		_	Mo	der					od			Ex	celle	ent				Е	ros	ion	Cor	ntro	I Re	qui	red		Υ/	N
Snag T			lequa					nade	qua	ate																				
Coarse	Woo	_ ·				Ade	•				_	ad	equ	ate																
Dens		_	Nests	s (R	lapt	ors	, so	ngb	ird	s, e	tc.)																			
Wildlife																									_					
Comm	ents	Ma	pped	str	rear	n a	lon	g we	est	edg	e of	sta	and	and	l we	etlar	nd c	on e	ast	side	e of	sta	nd,	buf	fer :	15 r	n.			
											9	STA	ND	PRE	SCI	RIPT	ION	ı												
No Tre	atme	ent				Χ			Reg	gen	erat	ion	Cu	t				Cro	р Т	ree	Rel	eas	е				Blo	ck (Cut	
Shelter	rwoo	d Cut							Sel	ecti	on (Cut						Pat	tch	Cut							Str	ip C	ut	
Comm	ercia	l Thinr	ning						Aff	ore	stat	ion					Ì	Site	e Pr	ера	rati	ion								
Pre-coi				ng					Ref	ore	stat	tior	1										gmt							
Pln. Ma			Y/N	-	1		Ste	ms/									Ì	Ĺ												
Comm			-																											
		Sor	ne ov																											
			comn														ough	1 th	is s	tano	d to	acc	ess	350)33	9. F	or a	cce	SS,	
		rec	omm	end	d ve	ery (dry	or f	roz	en g	grou	<u>ınd</u>	cor	ndit	ion	<u>s.</u>														
		_			_	_			_				_	_	_		_				_			_						

										S	TAN	D TA	LLY	′SH	EET	•											
												035	012	0, 0	350	122	<u>,</u>										
CRU	ISER	₹		J.	Le	Clai	r		ST	AND	#		03	501	36			PLA	NTAT	ION	#_						
PROPE	RTY	#	454	1033	3 М	cNe	eills	Mills	;		Α	REA		8.62	2	ha		Date	9	25	/	6	/	20	25		
																				[)	N	/	Υ			
									S	AMP	LE T	REE	INF	ORI	ΠAΝ	IOI	N										
Tree#	S	PP.	A	4GE		D	.B.ŀ	1. │	HEIG	НТ	LCI	R%	Tre	ee#	5	SPP.		Α	GE	D	.B.⊦	∔ .	HE	IGH	łΤ	L	CR%
1	F	RM		15			9		10)	6	5	-	4													
2		AL		10			5		6		7	5		5													
3	F	PO		25		- :	15.5	5	12	2	4	5	(6													
											AND				IOI	V			2								
Stand	Basa			SW			-	/Ha		NSL_		М	² /Ha	Э	H	IW		<u> </u>	И ² /На	3	Н۷	VSL			M²,	/Ha	
Specie	and	d (%)	AL5	0	%	RIV	120	%	020	%		%			Eln	n, L	4 10	0%									
Even-a	gec >		-	eve	_	ged															Bi	om	ass				
Slope		0 %	Asp	ect	L																						
Stand	Origi	in: O	ld Fi	ield			F	Partia	l Cut			Burn					Ur	plou	ghed								
		V	Vind	lfall			Ν	on F	orest									Plou	ghed								
		Cl	lear (Cut				Unkı	nown																		
Stand	Matı	urity Cl	ass:			Reg	ene	ratio	n		In	nmat	ure	Χ		N	1atı	ure			Ov	er-n	natı	ıre			
Stand S	Stock	king:	Į	Und	erst	ock	ced			Fully	/ Sto	cked	Χ			Ov	erst	tocke	ed			Pate	chy				
Density	/ :	SW		0	H	IW	3,8	00																			
Advan	ced F	Regene	ratio	on:		ι	Jnd	ersto	cked		Fι	ılly S	tocl	ked	Χ		Ov	ersto	cked			Pa	atch	ıy			
Regene	eratio	on:	1	L. S	pp.	ΑL			Hei	ight	1-5 n	n		2	. S _l	pp.	Eln	1		Hei	ght	4-5	m				
			3	3. S	pp.	РΟ			Hei	ight	1-5 n	n		4	. S _l	рр.	RIV	l		Hei	ght	2-4	l m				
										GR	OUN	D OF	SER	RVA7	TION	JS.											
Groun	d Ve	getatio	n Sn	ecie	os P	rese	ent:	-	lwarf								lerh	erry	mea	dow	SWE	et					
		Betatio	// J	,				Ì	···	тазр	OCI I	,, 50			C ,	, с.с		, c , ,	inica	4011	3110						
Groun	d He	mlock		γ/	N	X																					
Invasiv			rese				γ/	N)	,	If yes	ther	n wh	at s	neci	es.												
Site Inc			Х	Υ/	N		٠,		_							sen	siti	ve fe	rn - w	ıet							
Jite iii	reat	.013		٠,	.,													VCTC	•	,							
									EN	IVIRO				BSE	RVA	TIO	NS										
Water		rse Y		Е	Bog			Por	d		Str	ream	Χ		See	ps					eav			-	_	Υ/	
Draina		Poor			_	der	rate		_	ood		Ex	cell	ent				Er	osion	Cor	ntro	l Re	quir	ed	_	Υ/	N
Snag T			dequ		_				luate	_																	
Coarse	Wo	ody M	ateri	al:		Ade	equ	ate >	(In	adeq	uate															
Dens			Nes	ts (F	Rapt	tors	s, so	ngbi	rds, e	etc.)																	
Wildlif	e Ob	served																									
Comm	ents	Ma	ppe	d st	rea	ms	and	wet	ands	, buf	fer a	djace	nt t	reat	me	nts	15	m.									
										S	TANI	D PR	ESCI	RIPT	ION												
No Tre	atme	ent				Χ		F	Regen	erati	on C	ut				Cro	p T	ree F	eleas	e				Blo	ck (ut	
Shelter	woo	od Cut								ion C								Cut						Stri	ip C	ut	
		al Thinr	ning							estati									ation						-		
		ercial T		ing						estati									ne M	gmt							
Pln. M			Υ/				Stei	ns/⊦		cotati						ιρ	u	20	110 111	5							
Comm			' /				اکاروا	.13/1																			
	Circs	-																									
		<u>W€</u>	etlan	d ar	nd s	trea	ams	serv	ing b	iodiv	ersit	y an	d ha	bita	at va	alue	s. E	uffer	all a	djace	ent 1	trea	tme	ents	15	m.	

Appendix G. Plantation Map with Contour Lines



Appendix H. Work Completed

Activity Number	Treatment Code	Amount Completed	Treatment Date	Treatment Description
3965161	23B	7.82	12/20/1995	Rhome Disc Double Pass - Per Ha
3050071	29	3.92	7/14/2005	Raking Crawler Tractor-Root Rake:per Ha
0	302	1.36	5/29/1991	Class 2 PCT Softwood> 6 M 5001-10000
3990181	50WF	7.82	7/6/1999	FILL PLANT AREA - WESTERN
3965161	55W	18523	5/15/1996	WHITE SPRUCE - WESTERN
3050071	55W	10580	10/12/2005	WHITE SPRUCE - WESTERN
3990181	59W	12176	7/6/1999	EASTERN LARCH - WESTERN
3965161	82B	7.82	10/2/1997	Herbicide:Broadcast : 1st Treatment
3871631	88B	0.53	10/29/1993	Class 2 : Manual : 5001-10000/Ha <6 Metres
3965161	88D	7.97	12/19/2008	Class 4 : Manual : 15001-20000/Ha < 6 Metres