Date: October 4th, 2023

P.E.I.
Public Forests



Woodlot Management Plan

Property Number: 16493

Location: Brockton

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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. 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 # 16493 is located on the Dock Road, Route #150, in the community of Brockton, P.E.I., (Appendix A). The total area of this property is 50.8 hectares 50.8 (127 acres) and the midpoint of the property is Latitude N 46.817338 decimal degrees, Longitude W -64.198814 decimal degrees.

Past Information

Local records and previous aerial photography show that this property was used for agricultural purposes early in the 20th century, with about 80% of the land cleared for agricultural purposes, along both sides of the current woodlot road in photography from 1935. The remainder of the property, the NE section, was forested and some logging activity has occurred. 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 2010 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 is an unmapped drainage that runs through the north west portion of the property. There is also an alder stand with saturated soils that also could be an unmapped wetland East of the woodlot road. For forest management purposes both are treated as streams and buffered 15 m.

Property Access

There is a 950 m woods road that provides access to this property from the Dock Road. 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 road on the property can be seen on Appendix A.

Property Boundaries

This property is bounded on the west, north and east by private land. The south boundary borders the Dock Road.

Fire Protection

This property is located within the jurisdiction of the Alberton 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 14 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 Forest Management Standards manual (Eco-Manual). A list of all silviculture treatments completed on the property from 1991 to present is shown in Appendix G.

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.

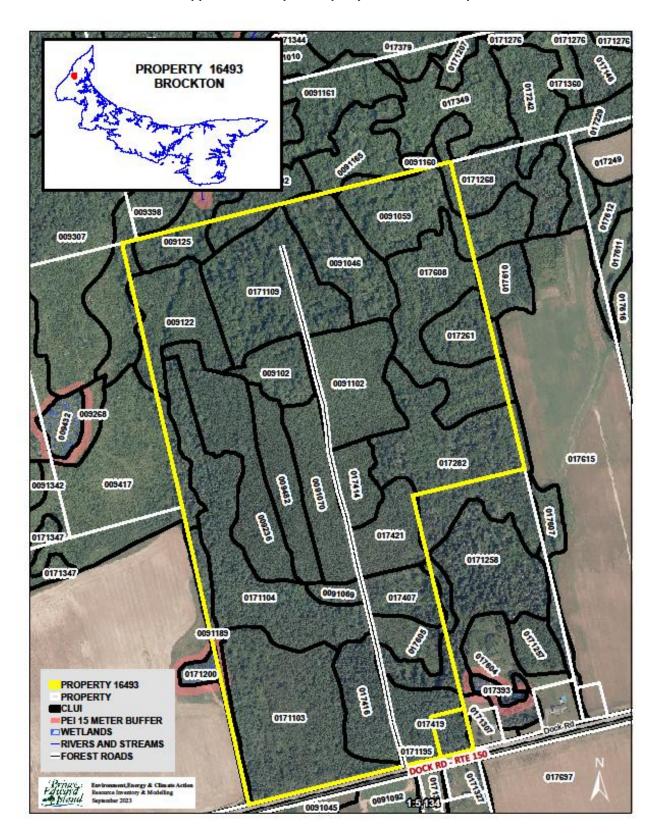
Table 1. Proposed Treatment Summary.

Stand Number and Plantation Number	Treatment Type	Treatment Year	Amount Proposed	2018 Eco- Manual Reference	Comments	Goals
017419, PN 3891541	Block Harvest	2023	1.7	Pg. 30	Blowdown LA stand from hurricane Fiona. Leave any windfirm hardwoods such as RM for retention.	Salvage wood.
0171104, PN 3980131	Block Harvest	2023	4.8	Pg. 30	Blowdown LA stand from hurricane Fiona. Leave any windfirm hardwoods such as RM or WA for retention.	Salvage wood.
017407, PN 3891542	Block Harvest	2023	1.2	Pg. 30	Blowdown LA stand from hurricane Fiona. Leave any windfirm hardwoods such as RM for retention.	Salvage wood.
017419, PN 3891541	Manual Site Preparation & Reforestation	2024	1.7	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WP, WS, BS, LA or WA.	Regenerate a biodiverse forest stand.
0171104, PN 3980131	Manual Site Preparation & Reforestation	2024	4.8	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WP, BS, LA or WA.	Regenerate a biodiverse forest stand.
0171103, PN 3980141	Commercial Thinning	2024	5.5	Pg. 26	Commercial thin NS stand to improve growing conditions of crop trees.	Improve growth of crop trees while salvaging some wood in the process.
0091069, 017414, PN 3970051, PN 3955192	Crop Tree Release	2024	1.3	Pg. 23	Crop tree release NS from competitors to improve growing conditions of crop trees	Remove trees that are negatively affecting crop trees of good form and health.
009482, 0091070, PN 3980021, PN 3980022	Commercial Thinning	2024	3.9	Pg. 26	Commercial thin RP stand to improve growing conditions of crop trees.	Improve growth of crop trees while salvaging some wood in the process.
0091059, 091046, PN 3120021	Manual Maintenance	2024	4.8	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.

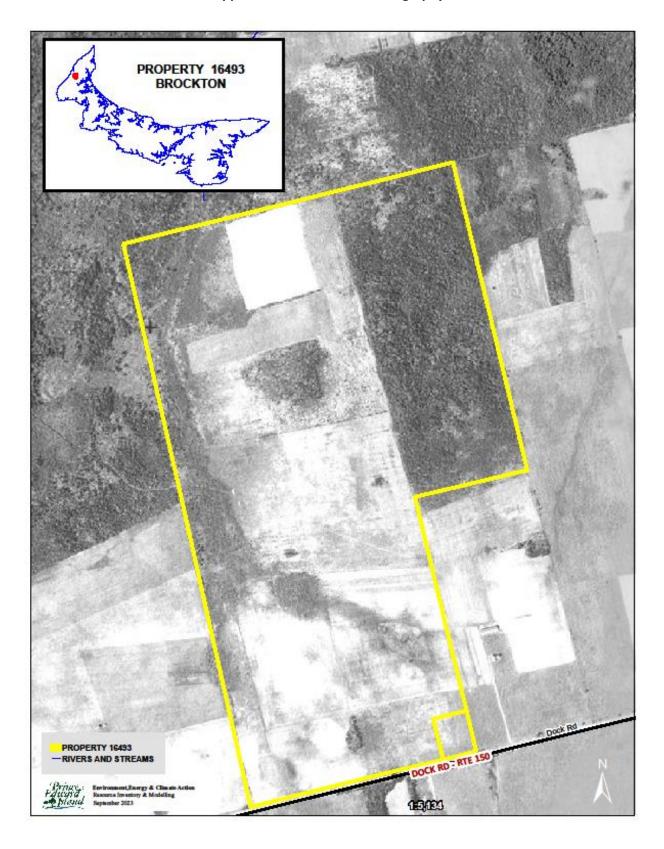
171258	Block Harvest	2024	0.7	Pg. 30	Over-mature WS dominant stand. Leave any windfirm hardwoods such as RM for retention.	Salvage wood before stand collapse.
017407, PN 3891542	Manual Site Preparation & Reforestation	2024	1.2	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WP, WS, BS, LA or WA.	Regenerate a biodiverse forest stand.
0091102, PN 3970052	Commercial Thinning	2024	2.9	Pg. 26	Commercial thin WP stand to improve growing conditions of crop trees.	Improve growth of crop trees while salvaging some wood in the process.
017282, PN 3220021	Manual Maintenance	2024	1.1	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
017416, PN3911631	Commercial Thinning	2025	1.7	Pg. 26	Commercial thin WS stand to improve growing conditions of crop trees.	Improve growth of crop trees while salvaging some wood in the process.
171258	Manual Site Preparation & Reforestation	2025	0.7	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WP, WS, LA, SM or WA.	Regenerate a biodiverse forest stand.
17261, 017282	Patch Harvest	2025	2.2		Stand with over- mature confer patches, harvest before stand collapses.	Salvage wood.
17261, 017282	Manual Site Preparation & Reforestation	2025	2.2	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WP, WS, BS, LA, SM or WA.	Regenerate a biodiverse forest stand.
017419, PN 3891541	Manual Maintenance	2027	1.7	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0171104, PN 3980131	Manual Maintenance	2027	4.8	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
017407, PN 3891542	Manual Maintenance	2027	1.2	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
171258	Manual Maintenance	2028	0.7	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
17261, 017282	Manual Maintenance	2028	2.2	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.

Appendices

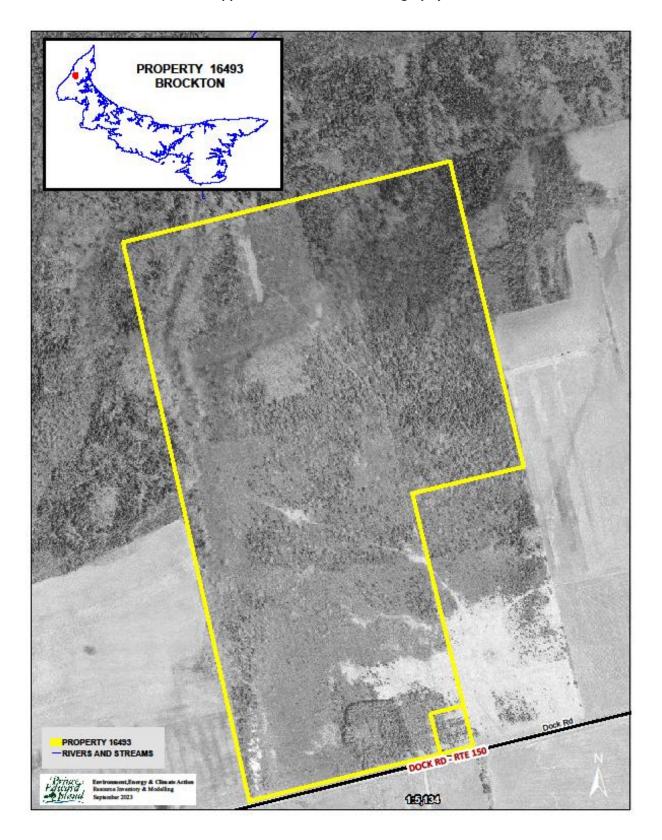
Appendix A. Map of Property with Locator Map



Appendix B. 1935 Aerial Photography



Appendix C. 1968 Aerial Photography



Appendix D. 2010 Corporate Land Use Inventory

FIELDID	COVER1	PER1	COVER2	PER2	COVER3	PER3	COVER4	PER4	COVER5	PER5	HEIGHT	CROWN	HECTARES	WOODSTOCK
0091102	WP	7.0	AL	2.0	LA	1.0		0.0		0.0	5.0	90.0	2.9	WP
0091070	WP	10.0		0.0		0.0		0.0		0.0	5.0	70.0	2.1	WP
009398	BF	3.0	WS	2.0	RM	2.0	PO	2.0	WB	1.0	15.0	75.0	4.4	SWIH
0091046	RM	3.0	WS	3.0	PO	2.0	BF	1.0	LA	1.0	19.0	75.0	2.4	SWIH
009482	RP	9.0	AL	1.0		0.0		0.0		0.0	5.0	90.0	1.8	RPPR
009417	BS	3.0	PO	2.0	BF	2.0	WS	2.0	RM	1.0	15.0	80.0	8.4	SWMX
0171104	LA	10.0		0.0		0.0		0.0		0.0	7.0	80.0	4.8	LAPR
017414	NS	7.0	AL	3.0		0.0		0.0		0.0	5.0	75.0	1.0	SWPR
017421	NS	10.0		0.0		0.0		0.0		0.0	9.0	90.0	1.5	SWPR
017407	LA	10.0		0.0		0.0		0.0		0.0	12.0	70.0	1.2	LAPR
017416	WS	8.0	WP	2.0		0.0		0.0		0.0	8.0	80.0	1.7	WSPR
017419	LA	9.0	RM	1.0		0.0		0.0		0.0	10.0	85.0	1.7	LAPR
0171268	BS	5.0	LA	2.0	BF	2.0	PO	1.0		0.0	15.0	80.0	2.6	SPLA
0171258	WS	8.0	LA	1.0	BF	1.0		0.0		0.0	17.0	55.0	4.5	WSPR
017282	RM	3.0	WB	3.0	WS	2.0	BF	1.0	PO	1.0	17.0	85.0	5.5	IHMX
009125	RM	5.0	WB	2.0	PO	1.0	BF	1.0	EM	1.0	19.0	65.0	3.1	IHMX
0091059	RM	3.0	WS	2.0	WB	2.0	PO	2.0	BF	1.0	17.0	85.0	3.4	IHMX
009302	RM	4.0	PO	3.0	WB	2.0	WS	1.0		0.0	17.0	80.0	2.1	IHMX
009122	RM	6.0	PO	2.0	WS	1.0	WB	1.0		0.0	11.0	80.0	2.5	IHMX
009102	RM	4.0	PO	2.0	SM	2.0	WB	1.0	BF	1.0	18.0	85.0	1.2	IHMX
009236	PO	4.0	LA	3.0	RM	2.0	WB	1.0		0.0	8.0	90.0	3.2	IHMX
0091069	PO	4.0	WB	3.0	RM	2.0	BF	1.0		0.0	8.0	50.0	0.3	IHMX
017608	LA	4.0	PO	3.0	RM	2.0	WB	1.0		0.0	10.0	85.0	3.6	IHSW
0171109	RM	4.0	PO	3.0	BF	1.0	WS	1.0	WB	1.0	16.0	45.0	4.2	IHMX
017610	PO	3.0	RM	3.0	WB	2.0	BF	1.0	AL	1.0	5.0	65.0	1.0	IHMX
017261	RM	4.0	PO	2.0	WB	2.0	WS	1.0	BF	1.0	18.0	85.0	1.3	IHMX
0171103	CC	10.0		0.0		0.0		0.0		0.0	0.0	0.0	5.5	CC
017605	AL	10.0		0.0		0.0		0.0		0.0	4.0	85.0	1.2	ALPR

Appendix E. Forest Inventory Codes

EXPLANATION OF FOREST CODES; **SPECIES**

WS BF HE WP RP JP CE LA BS	White Spruce Balsam Fir Hemlock White Pine Red Pine Jack Pine Cedar Larch Black Spruce	JL EL NS PC MA SP AP YB SM	Japanese Larch European Larch Norway Spruce Pin Cherry Apple Scots Pine Austrian Pine Yellow Birch Sugar Maple	WB PO RM RO WA EM GB AL LI	White Birch Poplar Red Maple Red Oak White Ash Elm Gray Birch Alders Linden
RS	Red Spruce	BE	Beech		

PERC	CENT	CRO	WN CLOSURE				
0	1 - 9%	\mathbf{A}	91 % - 100%				
1	10 - 19%	В	81 % - 90 %				
2	20 - 29 %	\mathbf{C}	71 % - 80 %				
3	30 - 39 %	D	61 % - 70 %		ORIGIN ANI	D HISTO	<u>RY</u>
4	40 - 49 %	${f E}$	51 % - 60 %	BR	Burn	DI	Disease-Insect
5	50 - 59 %	F	41 % - 50 %	\mathbf{WF}	Wind Fall	\mathbf{OF}	Old Field
6	60 – 69 %	\mathbf{G}	31 % - 40 %	PC	Partial Cut	PN	Plantation
7	70 - 79 %	H	21 % - 30 %	\mathbf{CC}	Clear Cut	HR	Hedgerow
8	80 - 89 %	I	11 % - 20 %	\mathbf{TH}	Thinning	EP	Excavation Pit
9	90 - 100 %	J	0 % - 10 %				

SAMPLE DESCRIPTIONS

FOREST STAND DESCRIPTIONS

75401 – Stand No.

SM5RM4 – Sugar Maple 50%, Red Maple 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 over lay 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.

N	<u>ON-F</u>	<u>OREST</u>	LAND	TYPES

BO	Bog	AL	Alders		
\mathbf{CL}	Clear Land	FL	Flowerage	FORE	ST GROUND CONDITION
SO	Swamps - Open	\mathbf{AG}	Agricultural Land	SW	Wet – Swampy
EP	Excavation Pit	SD	Sand Dune	ST	Steep
PL	Power Line	UR	Urban	\mathbf{SY}	Sandy
\mathbf{C}	Cemetery	$\mathbf{W}\mathbf{W}$	Water		

Appendix F. Stand Tally Sheets from on the Ground Assessment

									S	TAND	TA	LLY S	HEE	Т										
CRU	JISER		J.	LeC	lair			ST	AND	# 01	741	9				PLA	NTAT	_					389	1541
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1		.A	34			12		15	-+	30	_	4												
2	RI	M	34		1.	2.1	-	14		55	,	5												
3											1	6												
									СТ	AND	INIE	2014	ATIC	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \										
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Specie			LA60	_	RM3			31	V3L %		%	/па	CP	Mtn	۸ch			1	H W SL	-		IVI /	Па	
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Slope		$\overline{}$	Aspect	eu														ыоп	a33	\vdash	+			
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CRUISER J. LeClair STAND # 0091069, 017414 PLANTATION #_ 3970051, 39551 PROPERTY # 16493 Brockton AREA 1.3 ha Date 21 / 9 / 2023 D M Y SAMPLE TREE INFORMATION Tree# SPP. AGE D.B.H. HEIGHT LCR% Tree# SPP. AGE D.B.H. HEIGHT LCR%	
PROPERTY # 16493 Brockton AREA 1.3 ha Date 21 / 9 / 2023 SAMPLE TREE INFORMATION	
SAMPLE TREE INFORMATION	%
SAMPLE TREE INFORMATION	%
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Tree# 311. Add D.B.H. Heldin Eck// Hee# 311. Add D.B.H. Heldin Eck	70
1 NS 28 20 10 60 4	
2 GB 28 15 14 40 5	
3 RM 28 17 14 50 6	
STAND INFORMATION	
Stand Basal Area SW M²/Ha SWSL M²/Ha HW M²/Ha HWSL M²/Ha	
Species and (%) NS70 % GB20 % % % RM, WP 10%	
Even-agec X Uneven-aged Biomass	
Slope 0 % Aspect L	
Stand Origin: Old Field X Partial Cut Burn Unploughed	
Windfall Non Forest Ploughed	
Clear Cut Unknown Unknown	
Stand Maturity Class: Regeneration Immature X Mature Over-mature	
Stand Stocking: Understocked Fully Stocked Overstocked X Patchy	
Density: SW 1,600 HW 1,200	
Advanced Regeneration: Understocked X Fully Stocked Overstocked Patchy	
Regeneration: 1. Spp. NS Height 1 m 2. Spp. Height	
3. Spp. Height 4. Spp. Height	
GROUND OBSERVATIONS	
Ground Vegetation Species Present: bracken fern, starflower, wild raisin	_
	_
Ground Hemlock Y/N X	
Invasive Species Present Y / N X If yes then what species:	_
Site Indicators Y/N X If yes then what species:	
ENVIRONMENTAL OBSERVATIONS	
Water Course N Bog Pond Stream Seeps Beaver Present Y / N	
Drainage: Poor Moderate X Good X Excellent Erosion Control Required Y / N	
Snag Trees: Adequate Inadequate X	
Coarse Woody Material: Adequate Inadequate X	
Dens Nests (Raptors, songbirds, etc.)	
Wildlife Observed None observed.	
Comments	
STAND PRESCRIPTION	
No Treatment Regeneration Cut Crop Tree Release X Block Cut	
Shelterwood Cut Selection Cut Patch Cut Strip Cut	
Commercial Thinning Afforestation Site Preparation	
Pre-commercial Thinning Reforestation Riparian Zone Mgmt	
Pln. Maint. Y / N Stems/Ha	
Comments:	
NS is being suppressed in some spots by taller GB. Could do a crop tree release to enhance the NS	
growth. RM and WP should be retained during the treatment for diversity.	

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Regene					op.					ight			., 50	.00.		 2. Sp	.ac	-	500		Heig		acc.	.,		`	
				. S _l						ight	_					l. Sp				_	Heig						
									_	G	ROL	IND	OBS	SER	VΔ Τ	LION	ıs										
Ground	d Ve	getatio	n Sn	ecie	s Pr	ese	nt:		ed-o									rv h	unch	herr	v hra	acken	fern	wi	ld r	aisir	n
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Invasiv	e Sp	ecies P	_				Υ/	N 2	(If ye	es th	nen	wha	ıt sp	oeci	es:											
Site Inc	dicat	tors		Υ/	N	Х				If ye	es th	nen	wha	ıt sp	oeci	es:											
									FN	IVIR	ONI	MFN	JTAI	OF	SSFF	RVA	TIO	NS									
Water	Cou	rse		В	log			Por				Stre			JUL:	See					Вє	aver	Pres	ent		Υ/	N
		Poor			Mo	der	ate		G	ood	-		Exc	elle	ent	-	•		Erc	sion	Con	trol R	equi	red		Υ/	
Snag T			lequa	_			-		quate																	Ť	
Coarse	Wo	ody Ma	ateri	al:	1	Ade	equa	ate		I	nad	equ	ate	Χ													
Dens			Nes	ts (F	Rapt	ors	, so	ngbi	rds,	etc.)																	
Wildlif	e Ob	served	1	Non	e ok	sei	rve	d.																			
Comm	ents	5																									
											STA	ND	PRE	SCR	RIPT	ION						_					
No Tre	atm	ent						ı	Reger	nera	tion	Cu	t				Crc	op Tr	ee R	eleas	e			Blo	ck (Cut	
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Comm	ercia	al Thinr	ning			Χ			Affor	esta [.]	tion	ı					Site	e Pre	para	tion							
Pre-co	mm	ercial T	hinni	ing				ı	Refor	esta	tior	ı					Rip	aria	n Zoi	ne M	gmt						
Pln. M	aint		Υ/	N			Ster	ns/F	la																		
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	ISER		. LeC				ST	AN[) #)59,						ANT	AT		_					3	1200	21
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Tree#	SPP.	AGE	- T	D	B.F	1	HEIG		_	CR			e#	_	SPP			AGE	:	D	.B.I	-	НЕ	EIGH	4T	-	_CR%	
1	RM	70			24	<u>''</u>	18		_	40		1	<u>1</u>		WP			11	-		2		111	2	••		50	_
2	PO	70			28	+	18			30		-	5								_							
3	PO	11			6		10)		40		-	<u>.</u>															
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-	s and (%)	RM40			_	% <u>\</u>	VP20) %	BF	10	%		۷A,	WB	, M	tn A	\sh	10%			-							
Even-a	_	Uneve	_	ed)	X	_															Bi	om	ass	_				
Slope		Aspect Old Field	_	_)ortic	l Cut	· v		D	urn					110	مام	ough										
Stand		Jia Fiela Windfall	_	_			orest	_		В	urn					Uľ		ougr ough										
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Stand	Maturity (_	Rege		ratio				lmr	nat	ure	Х		_	∕latı	ure	x			Ov	er-r	mat	ure	Х			
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Density		/ 400-800	_		_	00-24	100	T															,					
Advan	ced Regen	eration:		U	nde	ersto	cked	Х		Ful	ly S	tock	ced	Χ		Ov	ers	tock	ced			Р	atch	าง		Χ		
Regene	eration:	1. S	Spp.	BF			He	ight	1-2	2 m			2	2. S	pp.	WF)			Hei	ght	2-5	5 m					
		3. S	Spp.	RM			He	ight	1 n	n			4	l. S	pp.	WE	3			Hei	ght	1 r	n					
								GI	ROL	JND	OB	SER	VA	TIOI	٧S			_										
Groun	d Vegetati	on Speci	es Pi	rese	nt:	t	rack	en fe	ern,	bui	nch	berr	y, k	eak	ced	haz	eln	ut										
Ground	d Hemlock	: Y /	/ N	Х																								
Invasiv	e Species	Present			Υ/	N >	(If ye	s th	en	wha	at sp	oeci	es:														
Site Inc	dicators	X Y/	N N					If ye	s th	en	wha	at sp	oeci	es:	spa	agnı	um	mo	ss, s	om	e sp	ots	5 - W	/et		_		
	•						EN	IVIR	ONI	MEN	NTA	L O	BSE	RVA	TIC	NS												
Water	Course N		Bog			Pon	d		9	Stre	am			See	eps					В	eav	er F	res	ent		Υ,	/ N	
Draina	ge: Poo	r X	Мо	dera	ate	Χ	G	bod			Ex	celle	ent				E	Eros	ion	Cor	ntro	l Re	qui	red		Υ,	/ N	
Snag T		dequate	_				quate	:																				
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Dens		Nests (-				rds, e	etc.)																				
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55/1111		nd matur																								<u>u</u>	_	
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Tree#		CDD	T		٩GE	.	_	.B.I		111					_	NFC			SPP.		^	(GE	_	D 11		115	IGH	-	_	CR%	,
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3		11111			77			1,7			10			30		6															
																Ĭ													П		
		-										ST	٦A	II D	NFO	ORM	1AT	101	٧												
Stand	Basa	al Are	a	Ţ,	SW			M ²	/Ha		SV	VSL			M ²	/Ha		F	lW			M²/Ha	3	HW	'SL			M ² /	/Ha		
Specie				WS	60	%	RM	130	%			%			%		GI	3, N	ltn	Ash,	PO	10%									
Even-a	gec					n-ag	ged																	Bio	oma	ISS					
Slope				Asp		-	1																						_		
Stand	Orig	gin:		d Fi		Х			Part					Βι	ırn					-		ughed									
				/ind				١	lon											F	lo	ughed							_		
			-	ear (Cut				Unk		wn																		_		
Stand							_		erati	on				lmn						∕latuı	_	_		Ove			ıre	X	_		
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Densit		S۱	_	1,4		F	IW		100			.,		- 11			_				_	<u>.</u>							+		
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Groun	d Ve	egetat	io	n Sp	ecie	es P	rese	ent:											ow	clint	oni	a, con	ımo	n eld	der,	bui	nch	oeri	γ,		
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Invasiv			P				٧.	Υ/	'N	Х	-	-				at sp		-											_		
Site In	dıca	itors			Υ/	N	Х				l'	t yes	s th	ien i	wha	at sp	eci	es:											_		
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Water		_				Bog			-	nd				Strea	-			See	ps					eave			_		Υ/		
Draina	ge:	Pod	or			Mo	der				-	od)	X	Exc	celle	nt				Eı	rosion	Con	itrol	Rec	quir	ed	_	Υ/	N	
Snag T				equ		_			nade	qu	ate	_																	_		
Coarse	e Wo	ody I							ate			-	ad	equa	ate	Х					4								4		
Dens								_	ngb	ird	s, e	tc.)																			
Wildlif									een.																						
Comm	ent	s L	Jnr	nap	pec	l we	tlar	nd r	nort	h o	t th	e sta	and	i, bu	tter	15	m.	PO	sna	ags in	st	and.									
												S	TA	ND F	PRE	SCR	IPT	ION													
No Tre	atm	nent								Re	gen	erati	ion	Cut					Crc	p Tre	ee l	Releas	e				Blo	ck C	ut	X	
Shelte										Sel	ecti	on (Cut							tch C							Stri	рС	ut		
Comm										Aff	ore	stati	ion									ration		Х					4		
Pre-co												stat	ion	1		Χ			Rip	ariar	Zc	ne M	gmt		_						
Pln. M			(Υ/	N	Ш		Ste	ms/	На																					
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			υL	nu β	udil	L VV	٥, ٧	۷P,	LH,	vv A	l OI	SM.	<u>-</u>																		

										ST	AND	TA	LLY	SH	EET												
CRU	IISEI	R	J.	LeC	laiı	r		S	ГΑ	ND #	[‡] 00	911	.02					PLA	NTAT		_					39	70052
PROPE	RTY	/#	16493	Broo	kto	on			1		AR	REA			2.9	ha		Dat	e	26	/	9	/	20	23		
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Tree#		SPP.	AGE	-		B.F		HEI		IT	LCR		1	ee#	S	PP.		Α	GE	D	.B.I	Ⅎ.	HE	IGH	łΤ	L	CR%
1		WP	26		1	18.5	5	1	_		30		<u> </u>	1													
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Stand I	Paca	l Aroa	SW			N/1 ²	/Ha	C	۱۸/	SL	ND I		Ha ² /Ha			IW			M ² /H	<u> </u>	н۷	//\$1			N/1 ²	/Ha	
Species			WP80	-		IVI	/11a %	3	-	3L		%	/110	2		_	20.7	_	WA, N		_		/_	_	IVI	/110	
Even-a			Uneve		od		/0		+	/0		/0			G	D, F	(IVI,	PC,	VVA, IV	VILIT		oma					
Slope	get .		Aspect	_	eu		\Box		+												DI	UIII	155	_			
Stand	∩riα	_	ld Field		_		Darti	al Cu	+	Y	R	urn					Hr	nloi	ughed								
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			ear Cut	_	_			now	_		_							1100	agricu								
Stand	Mat	urity Cl		_	200		erati		_		lmı	mat	ure	Y		N	/lati	ura			Ov	er-n	nati	ıro			
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			3. S					Не	_						. Sp				_	Hei							
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Croun	d \/o	antatio	n Cnosi	oc Dr	.000	n+.		60 ma r	~ ~	GRO					ION	15											
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		ecies P		IN A	^	v /	N	v	ıf	yes t	hon	wh	at c.	aaci	oc.												
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Site iiit	uicai	LUIS	1 /	IN A	^																						
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Water				Bog	_		Ро	-			Stre				See	ps						er Pi				Υ/	
Draina		Poor		Mo	der					od	X	Ex	celle	ent				Er	osion	Cor	itro	l Red	quir	ed		Υ/	N
Snag T			lequate	_				quat	е																		
	. Wo	ody M				qua			_		dequ	ate	Х			_											
Dens			Nests (Rapt	ors	, so	ngb	ırds,	et	c.)																	
		served																									
Comm	ents	S WI	snags																								
										STA	AND	PRE	SCF	RIPT	ION												
No Tre	atm	ent						Rege	ne	ratio	n Cu	t				Cro	р Т	ree I	Releas	e				Blo	ck (Cut	
Shelter	rwo	od Cut						Selec	tic	on Cu	it					Pat	ch	Cut						Str	p C	ut	
Comm	ercia	al Thinr	ning	2	X			Affor	es	tatio	n					Site	e Pr	epar	ation								
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			ving poo																				to	pru	ne (out	-
		anı	<u>unhea</u>	Ithy	tre	es a	and i	mpro	OV	e gro	wing	COI	ndit	ons	of c	rop	tre	ees v	vith g	ood	torr	<u>n.</u>					

							STA	ND	TA	LLY S	SHE	ET												
	ISER		Clair		S	TANI) #	1		32					ANTA							32	2200	21
PROPE	RTY#	16493 Bro	ckton					AR	EA		1.	.1 h	a	Da	te	2	6 /		9 /	20		_		
				Ш		CANA	DI E	TD		NICO	D 1 4	A.T.I.	0.1				D		M	١ ١	/			
Tree#	SPP.	AGE	D.B.	ш		SAM GHT	_	.CR		Tree			PP.		AGE	T	D.B		ПП	EIGH	JT.	_	.CR%	
1	RM	1	1			.5	-	90		4	2#	31	۲.		AGE		υ.в	.п.	П	IGI	11		.CR70	
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3	10		_							6														
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						S	TAN	I DI		ORM	ATI	ON											•	
Stand	Basal Area	SW	M	²/Ha	!	SWSL			M ²	/Ha		Н١	N		M ² /F	la	Н	WS	L		M ²	/Ha	1	
	s and (%)	RM40 %		%	PO3	0 %	WS	510	%		,		,											
Even-a		Uneven-a	ged														-	Bion	nass					
Slope		Aspect L																				_		
Stand		Old Field			ial Cı			В	urn	<u></u>	_	_	Ur		ughe			_				-		
		Windfall			Fore	_						-		Plc	ughe	k		_				-		
C+l		Clear Cut X	D		know								N 4 - 1			+						-		
	Maturity C	Unders	Regen	_	on 2				nat	ure_	_		Mat		ced X		U	_	-mat			\dashv		
Densit	Stocking:		HW 4,	_		Fui	ly S	LOCI	keu		_		vers	loci	keu x		-	Ра	tchy			-		
	ced Regene				ocke	,q		Ful	lv S	tocke	-d		Ov	ers	tocke	1 X		+	Patcl	hv				
	eration:	1. Spp.		ucist		eight		-	iy J	LOCK		Spr	o. BF	CIJ	LOCKE	_	-igh	_	.5 m	ıy		-		
педет		3. Spp.				eight	_						o. WS	<u> </u>					5 m					
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Group	d Vegetatii	on Species F	Present		hlue	berry																		
Groun	a vegetati	on opecies i	Tesem		biuc	БСПУ	, ru.	3pb	CITY	, 801	ucii	100												
Groun	d Hemlock	Y/N	X																					
	e Species			/ N	Х	If ve	s th	nen	wha	at spe	ecie	s:												
	dicators	X Y/N											pagh	nun	n mos	s in	sor	ne v	vet s	pot	S			
					F	NVIR			I								ı							
Water	Course N	Bog		Po	nd	IVVIIV			am			Seep				1	Rea	ver	Pres	ent		Υ/	'N	_
	ge: Poor		oderat	_		Good) (i C	-	celler	_	леер		Е	rosio							Υ/		
Snag T		dequate X			equat		_				Ť					T		Ī				Ť		
	Woody M		Adequ	uate	X	Ir	nade	equ	ate															
Dens		Nests (Rap	tors, s	ongb	irds,	etc.)																		
Wildlif	e Observe	t					•																	
Comm	ents So	me mature	trees a	and s	nags	rema	ain f	fron	n pa	ast ha	arve	st f	or wil	dlif	e.									
							STA	ND	PRE	SCRI	PTIC	ON		_										
No Tre	atment				Rege	enerat	tion	Cu	t			C	rop T	ree	Relea	se				Blo	ck	Cut		_
Shelte	rwood Cut				Sele	ction	Cut					Р	atch	Cut						Str	ip (ut		
Comm	ercial Thin	ning			Affo	resta	tion					S	ite Pr	ера	ration	1								
Pre-co	mmercial 1	Thinning			Refo	resta	tion	1				R	iparia	an Z	one N	1gn	١t							
Pln. M	aint. X	Y/N	Ste	ems/	На																			
Comm	ents: RN	∕I and PO w	ell abo	ve pl	ante	d see	dlin	gs,	may	y nee	d a	plar	ntatio	n m	nainte	nan	ce f	or V	VS sı	urvi	val.			

							S	TAND	TA	LLY	SH	EET													
	ISER		. LeCla			ST	AND							_		ANTAT		_	_				39	9116	31
PROPE	RTY#	16493	Brock	ton				AF	REA		-	1.7	ha		Dat	te	21		9		20				
						S	ΔΝΙΓ	LE TR	FF	INFO)RN	/ΔΤ	ION					D	1	Λ	Y				
Tree#	SPP.	AGE	<u> </u>	D.B.	Н.	HEIG		LCR		Tre			PP.	T	-	AGE).B.F	1 .	HE	IGH	ιт	L	.CR%	<u> </u>
1	WS	32		23	}	14	-	30		4															
2	WP	32		22	2	15	,	40)	5	;														
3										6	j														
			.1		2			AND					_					1				2			
	Basal Area			_	² /Ha	a SV	VSL 0/		_	²/Ha			IW _	1 1 0	_	M ² /H	a	HV	VSL			M ²	/Ha	1	-
Even-a	s and (%)	WS80 Uneve		/P10	%		%		%			GB,	, RM	10	%			Di	om	200					
Slope		Aspect		ــــــــــــــــــــــــــــــــــــــ									+	+				DI	OIII	a55					
Stand (Old Field		+	Part	ial Cut		В	urn					Unr	olo	ughed									
	-	Windfall		_		Forest	_			Н						ughed	_								
	(lear Cut				known	_																		
Stand I	Maturity (lass:	Re	gen	erat	ion		lm	mat	ure	Χ		М	atu	re			Ov	er-r	natı	ure				
Stand S	Stocking:	Unc	dersto	cked			Full	y Stoc	ked	Х			Ove	rsto	ock	ed			Pate	chy					
Density	y: SW	1,400	HV	/	200																				
	ced Regen	eration:		Und	ders	tocked	Χ	Fu	lly S	tock			_	Ove	rst	ocked			P	atch	ıy				
Regene	eration:	1. S					ght					. Sp						ight							
		3. S	pp.			Hei	ght		,		4	. Sp	op.				Hei	ight							
							GR	OUND	ОВ	SER	VAT	ION	IS												
Ground	d Vegetati	on Speci	es Pre	sent	:	brack	en fe	rn, ha	irca	p mo	oss														
	d Hemlock		/ N X	_			_																		
	e Species			_	/ N			then																	
Site inc	dicators	Υ/	N X	_			If ye	then	wha	at sp	ecı	es:													
						EN	VIRC	NME	NTA	L OB	SEF	RVA	TION	IS											
Water	Course N		Bog		_	ond		Stre	-			See	ps				_	eav					Υ/		-
Draina			Mod			_	ood	X	Ex	celle	ent			+	E	rosion	Cor	ntro	l Re	quir	red	_	Υ/	N	-
Snag T	Woody N	dequate		dequ		equate	-	adequ	iato	v			-	+											
Dens	vvoody iv	Nests (_	auequ	Jace	^				+											
-	e Observe		l squir		ongi	Jii us, e																			
Comm		1100	. squii																						
							C	TAND	DDE	CCD	IDT	ON						1							
No Tro	atment					Regen				SCR	IPI		Cror	n Tr	00	Releas	Δ.				Blo	ck (`ut		
	wood Cut				1	Select				_			Pate			Neicas	_					ip C	-		<u> </u>
	ercial Thin		х			Affore						_				ration					311	.p C	ut		
	mmercial ⁻					Refore									-	one M		t							
Pln. Ma		Y/N		Ste	ms/									Ť											
Comm	ents: Co	ould com	merci	_			nomi	cally v	/iabl	le in	the	ne	kt fe	w y	ear	s.									

								9	STA	ND	TA	LLY	SH	EET														
	ISER		. LeCl				ST	AN[) # <u>.</u>			1, 0							ΑT	ION								
PROPE	RTY#	16493	Broc	ktor	l					AR	EA		2	2.2	ha		Da	te		29		9		20				
								A B 4	DI E	TD	FF	INITO) D A	4.4	TIO!	N.I.				D)	N	Λ	Y				
Tree#	SPP.	AGE		D.B	ш	ا ا	S. EIG		_	CR		Tre			SPP.		l	AGE		<u> </u>	B.F	_	ш	IGH	JT		LCR9)/-
1	RM	77	-	2:		'''	15		_	40		4	-	•	3 F F .	•	<u> </u>	HOL		υ.	. Б. І	1.	111	.101	'''		LCIV	0
2	WS	77		30			18			30		5	_															
3												6	_															
	, ,								TAN	I DI		ORN		101	N													
	Basal Area			_	² /Ha		-	VSL			M ²	/Ha	_		IW			M ² /	/Ha	1	Н۷	۷SL			M	² /H	a	
	s and (%)	RM40		VS30) %	PC)10	%	BS	10	%		٧	VB,	BF,	GB	109	6										
Even-a		Uneve	_	d		-															Bi	om	ass	_				
Slope		Aspect					<u> </u>			_																		-
Stand (Old Field		_	Part			_		В	urn					Ur	-	ugh	_									
		Windfall Ilear Cut	_	-	Non		wn	_									PIO	ugh	ea									
Stand I	Maturity C		_		erat					lmr	nat	uro			Λ.	/lati	ure	v			Ov	or_r	nati	ure	v			
	Stocking:		dersto		_	1011		Full									tock					Pate		ure	^			
Density			_		800				, ,		l					(13		·cu					City					
	ced Regene				ders		ked	Х		Ful	ly S	tock	ed			Ov	ers	tock	ed			P	atch	יער		X		
	eration:		рр. Е					ght	_					. S	pp.	РΟ				Heig	ght	_						
		3. S				1	Hei						4	. S	pp.					Heig	ght							
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Ground	d Vegetati	on Speci	es Pre	esen	t:	str	ipe					hber				d ha	izeli	nut,	blu	ebei	rry							Т
										<u>, </u>			,,															
Ground	d Hemlock	Υ/	N X																									
Invasiv	e Species	Present		Υ	/ N	Χ	ı	f ye	s th	en	wha	at sp	eci	es:														
Site Inc	dicators	Y /	N X				I	f ye	s th	en	wha	at sp	eci	es:														
							EN	VIR	ONI	MEN	NTA	L OB	SEF	RVA	TIO	NS												
Water	Course N		Bog		Po	ond			9	Stre	am			See	eps					Ве	eave	er P	res	ent		Υ,	/ N	
Draina	ge: Poor	·	Mod	erat	e:	Χ	Gc	ood			Ex	celle	nt				E	ros	on	Con	tro	l Re	qui	red		Y	/ N	
Snag T	rees: A	dequate	Х		Inad	equ	ate																					
Coarse	Woody M	laterial:	Α	deq	uate	Χ		lr	nade	equ	ate	Ш,																
Dens		Nests (Rapto	rs, s	ong	bird	ls, e	tc.)																				
	e Observe	Nor	ne see	n.																								
Comm	ents																											
								9	STA	ND	PRE	SCR	IPT	ION	l													
No Tre	atment					Re	gen	erat	ion	Cu	t				Cro	р Т	ree	Rele	ease	е				Blo	ck	Cut		
	wood Cut					-		ion									Cut				Χ			Str	ip (Cut		
	ercial Thin							stat					_					rati			Χ							
	mmercial 1		_				_	esta	tion)		Х			Rip	aria	an Z	one	M٤	gmt								-
Pln. Ma		Y/N	Ш	St	ems,	/Ha																						-
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		an 0.5 h																					וו (נ	JPE	1111	<u> 5</u> 3 II	233	
		uii UiJ 11	<i>a,</i> (a)	<u> </u>	. <u></u>		v (1 1	nat	ai C	vvJ	. در	uiu	μıα	\	. v J,	,در	<u>-</u> /¬,	VVI	, , , , ,	, , , , , ,	J1V	<u></u>						

											9	STA	ND	TA	LLY	'SH	EE1	Γ												
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	IISER				LeC					ST	AN[) # <u>.</u>			109,0	0091)2		ANT	ATI		_						
PROPE	RTY #	‡ 	164	93	Bro	ckt	on						AR	EΑ			8.7	ha		Da	te		21		9		20			
										C	A B 41	DLE	TD	CCI	INIE	ORI	ΛΛ.	TIO	N I)		Λ	<u> </u>			
Tree#	SP	D	/	\GE	. 1	D	.B.I	- 1	НЕ	EIGI			CR		_	ee#		SPP			AGE		D	.B.F	1	НЕ	IGI	4T	1	.CR%
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3															-	6														
						,						TAN	I DI			MAT	ΠO	N				,							,	
Stand	Basal <i>i</i>	Area		SW		_	_	/Ha	_		۷SL			-	/Ha	3	ŀ	HW			M^2	/Ha		н۷	VSL		1	M ²	/Ha	ı
Specie		(%)	PO3			_	320	%	RM	20	%	WA	\20	%		GB	, LA	, W	S, P	C, N	∕ltn	Ash	10	%						
Even-a					n-ag	ed																		Bi	om	ass				
Slope		0 %	-																											
Stand	Origin	_	ld Fi		Х			Part			Х		В	urn					Un		ugh									
		_	Vind					lon												Plc	ugh	ed								
61 1			ear (Lut				Unk		wn				L.		.,										_				
Stand		-		11		_		erati	on		FII				ure	Х			/lati							natı				
Stand :					erst			00			Full	ly S	toci	kea	X			ΟV	erst	OCI	kea				Pato	chy		\blacksquare		
Density		SW		.00		_		erst	ock	, o d	v		E.J	lu C	tocl	rod.			Ov	orc	tock	04			D	atch				
Regene					pp.			erst				1 n	_	iy 3	LOCI	_		pp.			LOCK		Наі	ght	_		ıy			
Negenie	zi atioi	· ·			pp. pp.							2-3						pp.	KIV		_		Hei	_	1-2	2 111				
					PP.									-										5						
6	111								-1	_						(VA						_	_					. 1	_	
Groun	a vege	etatio	n Sp	ecie	es Pi	rese	ent:	-						par	ıııa,	awa	art	rasp	ber	ry,	brac	cker	n rei	n, r	eak	kea	naz	eını	Jτ,	
Groun	d Hom	lock	v	Υ/	NI.				yeı	IOW	CIII	ntor	nia																	
Invasiv			_		IN	_	v /	N	Х	ŀ	fvo	c th	on	wh	nt cı	peci	oc.													
Site Inc				Υ/	N	Х	1 /	14	^		•					peci														
Site iii	arcato	13		' /		^					Ė																			
\A/-+	C	- 1/						D -		EN.	VIR					BSEI			NS						0				V /	· NI
Water		-		E	Bog	ما ما		-	nd	<u> </u>	اء ما	-	Stre K		<u>x</u> celle	t	Sec	eps		-		:		eav				_	Y /	
Draina Snag T		Poor	legu	a+ a	Мо	uer					od		\ 	EX	cene	ent				- 1	Eros	ION	Cor	itro	ı ke	quii	rea	_	Υ/	IN
Coarse						۸۵۵		nade ate	•	ale	_	nade	2011	ato																
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Wildlif	e Ohse	_		(3 (1	марс	.013	, 30	, iig	ii u.	J, C																				
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No Tre	atmer	n†				X			Res	zeni		ion			JOCI	VIF I	IOI	_	nn T	ree	Rele	2256	۵				Blo	ck (^ut	
Shelte						^						Cut							tch (case	-			<u> </u>		ip C		
Comm			ning									ion									rati	on					311	ip C	ut	
Pre-co				ing								tion			\vdash						one.		mt	_						
Pln. M		J. W. 11	Υ/				Ste	ms/		٥, ٥	Ju								J. 10	4	.5110	. • 18	,,,,,							
Comm			.,				J . C																							
		The	ese s	<u>t</u> an	ıds a	<u>ir</u> e i	mo:	<u>st</u> ly	<u>im</u> r	<u>m</u> at	ure	bu ⁻	<u>t</u> th	<u>e</u> re	are	pat	<u>c</u> he	es of	<u>f</u> olc	ler,	ove	<u>r</u> m	<u>a</u> tu	re le	egac	y tr	<u>re</u> es	_(RI	<u>√I</u> , V	VA,
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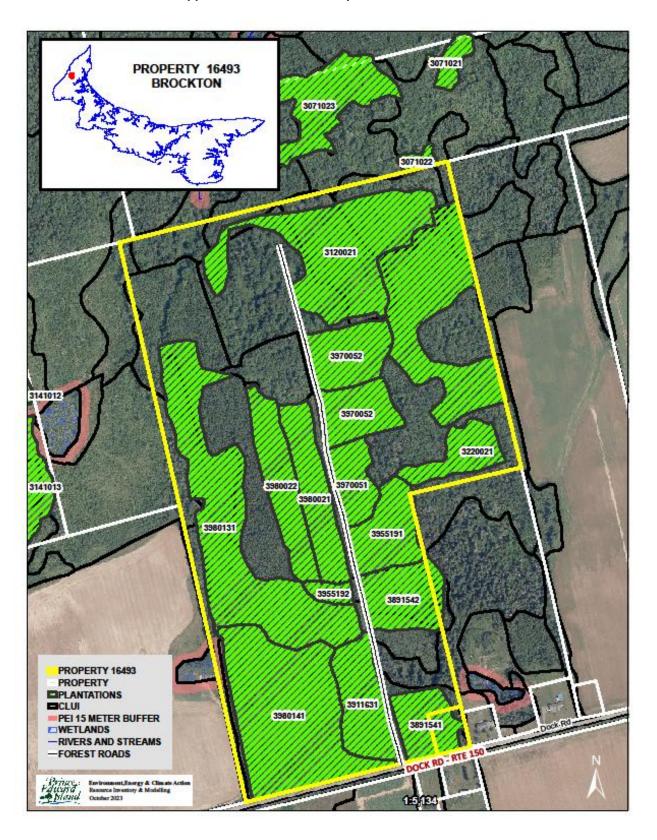
										STA	ND	TA	LLY	SHI	EET												
	ISER			LeC				S	TAN	D #	1		6						TATM								
PROPE	RTY#		16493	Bro	ckto	on		_			AR	EA		3	3.2 I	ha		Dat	te	22	-	9	-	20			
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Tree#	SPP.		AGE	. 1	_	B.F			<mark>SAM</mark> SHT	_	CR		Tre			PP.			AGE		.B.F		ш	IGH	ı T	-	CR%
1	PO		26			<u>Б.г</u> 22	1.	1		-	40		4		3	PP.	•	-	AGE	0	. Б. Г	1.	П	ıur	11		CR70
2	RM		26			14		1		-	55		5														
3	1(141		20	1			+						6														
									S	IAT	ND I		ORM	1AT	ION	ı			'								
Stand I	Basal Ar	ea	SW	_	_		/Ha		WSL			M ²	/Ha		Н	W			M ² /H	a	Н۷	VSL			M ²	/Ha	
	s and (%)				30	% F	M2	0 %			%			PC,	W	B 10	%									
Even-a			Uneve	_	ed			_	-												Bi	om	ass				
Slope			Aspect						_																		
Stand	Origin:		ld Field	Х			artia		-		В	urn		_			_		ughed	_							
			Vindfall				on F		_		-					_		Plo	ughed		_						
Chandi	\		ear Cut	_			Unkr		n		lunn u			· ·		_	1-4				0.4						
	Maturity Stocking		und	-			ratio	n	E		tocl		ure [X 			/latu		ed X			er-n Pato	nati	are			
Density		SW	100			9,0	nn	+	Fui	ily 3	LOCI	(eu		_		Οv	ersu	JCK	eu A		<u>'</u>	rall	JIIY		_		
	ced Rege	_			_		ersto	cke	чХ		Full	lv St	ock	ed			Ove	rst	ocked			P;	atch	ıv			
	eration:		1. S	nn		, iiu			eight		ı uı	.y 50	CCIC	_	. Sp	n	010		OCKCO		ght		acci	'y			
певет			3. S						eight	_					. Sp						ght						
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Ground	d Vegeta	atio	n Specie	os Pr	ese	nt:	ŀ	eak									rais	in									
Groun	a vegett	1010	Порсек					cur	cu iii	uzci		, Jui	Jupi	21 111	u, ••	iiu	1 1 413										
Ground	d Hemlo	ck	Υ/	N	Х																						
Invasiv	e Specie	s P			_	Υ/	N >		If ye	es th	nen	wha	it sp	ecie	es:												
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Water	Course	N	Е	3og			Pon		•••	_	Stre				See		113			В	eave	er P	rese	ent		Υ/	N
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Coarse	Woody		-		Ade		ate >			nad	equ	ate															
Dens			Nests (F	Rapt	ors	, so	ngbi	rds,	etc.)																		
Wildlif	e Observ	/ed	Non	ne se	en.																						
Comm	ents									,																	
										STA	ND	PRE	SCR	IPTI	ON				,								,
No Tre	atment				Χ		F	ege	nera	tion	Cu ¹	t			(Cro	p Tr	ee	Releas	e				Blo	ck (Cut	
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Comm	ercial Th	inn	ning				F	ffor	esta	tion	ı					Site	e Pre	ра	ration								
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Pln. M	aint.		Y/N	Ш	9	Ster	ns/F	a																			
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												9	STA	ND	TA	LLY	SH	EE1	Γ													
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CRU						. Le(ST	ANE)#	-	760	8					_		AT	ON	_	_						
PROPE	:RTY	Y #		164	493	Bro	ckt	on						AR	EA		:	3.6	ha		Da	te		22		9		20				
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Tree#		SPP.	1		AGE		Ь	.B.I	ш	ш	SIGI		_	CR		Tre		_	SPP		l	AGE	:	D	.B.F	_	НЕ	IGH	JT.	-	.CR%	/ -
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Specie	s an	d (%)		LA2	20	%	BS2	20	%	RM	120	%	BF	20	%			WE	3, GI	B, 2	0 %											
Even-a	gec		_	Un	ieve	n-ag	ged	Χ																	Bi	om	ass					
Slope		_			oect	_																										
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Stand							Reg			ion					nat		Х			/lat		_					nati	ure				
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Water		ırse r Pod			- 1	Bog		-a+a	-	nd			3	Stre	1		n+	See	eps			roc	ion				res				′ N	
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No Tre	atm	ent					Χ			Res	gen.	erat				301	VIF I	ION	_	n T	ree	Rel	easi	2				Blo	ck	Cut		
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											<u>n</u>	nay	let	ste	m e	xclu	sioi	n ha	appe	en r	natu	ırall	<u>y.</u>									

											:	STA	ND	TA	LLY	SH	EE1													
	ISER		ı		LeC					ST	AN[) # <u>.</u>							05			ΑΤΙ	ON							
PROPE	RTY #	‡	1649	3 E	3roc	ckto	on						AR	EA			1.2	ha		Da	te		26		9		20			
				_				_			A B 4	DI E	TD	FF 1	NIE	000	40-	TIO!	N.I.)	N	/1	Y			
Tree#	SP	D	Δ.	GE		_	B.I	_	ш	S)		_	CR			ORI ee#		SPP			AGE	- 1	_	B.F		ш	IGH	ıτΙ		.CR%
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2	P						3			4			40			†												\dashv		
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<u> </u>																														
											S	TAN	ID I	NF	ORI	MAT	TIO	N												
Stand I	Basal <i>i</i>	Area	S	W			M^2	/Ha	ı	SV	VSL			M ²	/Ha	ì	ŀ	łW			M ²	/Ha		НΜ	/SL			M^2	/Ha	1
Species	s and	(%)	Al60		%	PC2	20	%	РО	10	%	RIV	110	%																
Even-a	gec X		Une	ver	n-ag	ed																		Bi	oma	ass				
Slope		0 %	Aspe	ct	L																									
Stand	Origin	: C	ld Fie	ld	Χ		F	Part	ial (Cut			В	urn					Ur	plo	ugh	ned								
		١	Vindf	all			Ν	lon	For	est										Plo	ugh	ned								
			lear C	ut					kno	wn																				
Stand I						_		erat	ion					nati		Х			/lat	_				Ov	er-n	natı	ıre			
Stand S			U		erst						Ful	ly S	tock	ced	Χ			Ov	ers	tocl	ked			١	Pato	hy		4		
Density	,	SW		0	Н	_		300								L.			_		L.									
Advan		_					Jnd	lers					_	ly St	tocł				_	ers	tock					atch	ıy		_	
Regene	eration	า:			op.	AI					_	1-5	m					pp.	PC				Hei		2 m	า		-		
			3.	Sp	op.					Hei	ght					4	. S	pp.					Heig	ght						
											GI	ROL	IND	OB	SER	VAT	1017	NS												
Ground	d Vege	etatic	n Spe	cie	s Pr	ese	nt:		ser	ısiti	ive 1	fern																		
Ground				-	N Z	_																								
Invasiv							Υ/	N	Х							oeci														
Site Inc	dicato	rs	XΥ	//	N	_				I	f ye	s th	en	wha	it s	oeci	es:	ser	ısiti	ve 1	fern	, alc	lers	- W	et s	ite				
										EN	VIR	ONI	MEN	NTA	L OI	BSEI	RVA	TIO	NS											
Water		_			og				nd			5		am			See	eps							er P				Υ/	_
Draina	ge:	Poor	Х		Мо	der	ate			Gc	od			Exc	celle	ent				E	ros	ion	Con	trol	Re	quir	ed		Υ/	'N
Snag T	rees:	Ac	dequa	te				nade	equ	ate	Χ																			
Coarse	Wood	dy M					-	ate			_	nade	equ	ate	Χ															
Dens			Nest				, sc	ongt	oird	s, e	tc.)																			
Wildlif					e se																									
Comm	ents	sat	urate	d s	oils,	, lik	ely	we	tlan	d (ı	unn	napı	oed), bı	uffe	r 15	m													
						·					,	STA	ND	PRE	SCF	RIPT	ION													
No Tre	atmer	nt			2	Χ			Reg	gen	erat	tion	Cu	t				Cro	р Т	ree	Rel	ease	9				Blo	ck (Cut	
Shelter	rwood	Cut							Sel	ecti	ion	Cut						Pat	ch	Cut							Str	ip C	ut	
Comm												tion									rati							_		
Pre-co	mmer	cial T	hinnir	ng					Ref	ore	esta	tion	l					Rip	aria	n Z	one	M _E	gmt					_		
Pln. M			Y / Y	1		9	Ste	ms/	На																					
Comm	ents:																													
		-																												

									STA	ND	TA	LLY	'SH	EET														
		LeCla					STAND			# 017421						PLANTATI					1				395519		.91	
PROPE	PROPERTY # 16493 Bro		rockt	ckton						AR	EΑ	1		1.5	ha	а С		ate		26 /					2023			
													0.01)	1	M	١ ١	′			
Tue 04	CDD	ACE		. D					PLE									۸	-	_	р.		1	101	17		CDO	
	Tree# SPP. AGE		_ L	D.B.H. H			IEIGHT		LCR%		Tree#			SPP.		AGE		D.B.H.		1.	HEIGHT			LCR%				
2	PO GB	28	-	10			18 13		<u> </u>	30 40		-	5															
3	GB	20		10			13			40			5 6															
3												,	5															
								S	TAN	ID I	NF	ORN	TAN	101	N								_					
Stand I	Basal Area	a SW		М	² /Ha	a .	SV	VSL				/Ha			łW			M ²	/На)	Н۷	VSL			M²	/Ha	3	
Species	s and (%)	GB60 9	% PC	20	%	W	B10	%	RIV	110	%																	
Even-a	gec X	Uneven	-aged																		Bi	om	ass					
Slope	0 %	Aspect L	L																									
Stand	Origin:	Old Field	Χ		Part	ial	Cut			В	urn					Un	plo	ugł	ned									
		Windfall		ſ	Non	For	est										Plo	ugł	ned									
		Clear Cut			Un	knc	wn																					
Stand I	Maturity	Class:	Reg	gen	erat	ion				lmr	nat	ure	Χ		٨	∕latι	ıre				Ov	er-ı	mat	ure				
Stand S	Stocking:	Unde	rstoc	ked				Ful	ly St	tocl	ked	Х			Ov	erst	ock	ed				Pat	chy					
Density			HW	3,	200																							
Advan	ced Regen	eration:		Und	ders	toc	ked			Ful	ly S	tock	ked			Ov	erst	tocl	ked			Р	atch	ny				
Regene	eration:	1. Sp	p. PC)		_			2-5	m			2	2. S _l	pp.	GB				Hei	_	2 r	n					
		3. Sp	p				Hei	ght					4	l. S _l	pp.	_				Hei	ght							
								GI	ROU	JND	ОВ	SER	VAT	TION	٧S													
Ground	d Vegetat	ion Species	s Pres	ent	:	ras	spbe	erry	, de	wb	erry	, re	d-be	errie	ed e	eldei												
Ground	d Hemloc	k Y/1	N X																									
Invasiv	e Species	Present		Υ,	/ N	Χ	I	lf ye	s th	en	wha	at sp	peci	es:														
Site Inc	dicators	Y / N	۷ X				I	lf ye	s th	en	wha	at s	peci	es:														
			,				EN	VIR	ONN	MEN	NTA	L OI	BSE	RVA	TIO	NS								_				
Water	Course N	Вс	og		Pc	ond			S	Stre	am			See	eps					В	eav	er F	res	ent		Υ/	′ N	
Draina	ge: Poo		Mode	rate	2		Go	ood	>	<	Ex	celle	ent				Е	ros	ion	Con	itro	l Re	qui	red		Υ/	' N	
Snag T	rees: A	dequate		ı	nad	equ	ate	Х																				
Coarse	Woody N	/laterial:	Ad	equ	iate			Ir	nade	equ	ate	Х																
Dens		Nests (Ra	aptor	s, s	ongl	oirc	ls, e	tc.)																				
Wildlif	e Observe	d None	obse	rve	d.																							
Comm	ents																											
									STA	ND	PRE	SCF	RIPT	ION														
No Tre	atment		Х			Re	gen		tion							ор Т	ree	Rel	eas	e				Blo	ck	Cut		
	rwood Cut	:					_		Cut							tch (Str		_		
Comm	ercial Thir	nning							tion							e Pr		rat	ion						Ċ			
	mmercial					Re	fore	esta	tion							aria				gmt								
Pln. Maint. Y / N Stems/Ha																												
Comm		<u> </u>		-																			-					
	<u>F</u>	ailed NS pla	antati	ion.	Acc	cord	ding	to	wor	k co	omp	olete	ed r	eco	rds	no (che	mic	al o	r m	anu	al n	nair	iten	and	e d	one	
	0	n the stand	d. The	sta	and	hac	site	e pr	ерс	don	e (r	hon	ne d	lisc)	<u>. </u>													

Appendix G. Plantation Map with Contour Lines



Appendix H. Work Completed

Activity Number	Treatment Code			Treatment Description							
0	16	1	8/13/04	Misc. Road Maintenance							
0	16A	0.9	1/16/12	Manual roadside trimming (brush saw)							
0	16B	0.9	10/26/11	Mechanical roadside trimming							
3130510	16B	0.9	11/25/13	Mechanical roadside trimming							
	16B	0.61	12/8/14	Mechanical roadside trimming							
3160513	16B	0.9	9/9/16	Mechanical roadside trimming							
	16B	0.95	3/30/21	Mechanical roadside trimming							
3200523	16B	0.95	3/31/21	Mechanical roadside trimming							
3911631	23B	1.5	11/7/90	Rhome Disc Double Pass - Per Ha							
0	23C	5.67	11/19/97	Rhome Disc Triple Pass - Per Ha							
3955191	23C	1.59	2/1/95	Rhome Disc Triple Pass - Per Ha							
3975041	25B	6	10/7/96	Chemical Broadcast							
3975041	29	6	1/15/97	Raking Crawler Tractor-Root Rake:per Ha							
0	29	5.31	12/1/97	Raking Crawler Tractor-Root Rake:per Ha							
0	29	5.42	12/2/97	Raking Crawler Tractor-Root Rake:per Ha							
3220021	30B	2145	6/23/22	Manual Site Preparation per Site (Hawk)							
3120021	30B	8127	6/20/12	Manual Site Preparation per Site (Hawk)							
0	38A	3.27	12/1/97	Slash Pile Burn Less Than 4 Ha.							
3000201	50WF	4	8/10/00	FILL PLANT AREA - WESTERN							
3000211	50WF	1.65	8/10/00	FILL PLANT AREA - WESTERN							
3220021	51W	2145	6/23/22	BLACK SPRUCE - WESTERN							
3000211	53W	1982	8/10/00	RED PINE - WESTERN							
3980022	53W	5607	7/15/98	RED PINE - WESTERN							
3911631	55W	2740	6/17/91	WHITE SPRUCE - WESTERN							
3911631	56W	945	6/17/91	WHITE PINE - WESTERN							
3000201	56W	3840	8/10/00	WHITE PINE - WESTERN							
3980021	56W	4788	7/15/98	WHITE PINE - WESTERN							
3970052	56W	5598	6/26/97	WHITE PINE - WESTERN							
3120021	56W	8127	6/20/12	WHITE PINE - WESTERN							
3980141	59W	2496	1/12/01	EASTERN LARCH - WESTERN							
3980131	59W	14301	7/23/98	EASTERN LARCH - WESTERN							
3980131	67W	14844	7/23/98	NORWAY SPRUCE - WESTERN							
3955191	67W	3576	5/26/95	NORWAY SPRUCE - WESTERN							
3955191	67W	930	5/26/95	NORWAY SPRUCE - WESTERN							
3970051	67W	3402	6/26/97	NORWAY SPRUCE - WESTERN							
3970051	82B	1.24	10/18/00	Herbicide:Broadcast : 1st Treatment							
3970051	82B	1.94	10/18/00	Herbicide:Broadcast: 1st Treatment							
3980141	82B	5.42	10/15/99	Herbicide:Broadcast: 1st Treatment							
3980021	82B	3.5									
0	82B	1.5	10/15/99	Herbicide:Broadcast : 1st Treatment							
			10/27/92	Herbicide:Broadcast : 1st Treatment							
3911631 3891542	88B 88B	1.5 1	10/18/95	Class 2 : Manual : 5001-10000/Ha <6 Metres Class 2 : Manual : 5001-10000/Ha <6 Metres							
			12/3/90 5/19/09	Class 3 : Manual : 10001-15000/Ha <6 Metres							
3891543 3980141	88C 88C	1.04 5.21	5/19/09	Class 3 : Manual : 10001-15000/Ha < 6 Metres							
3891541	88D	1.17	5/19/09 5/19/09	Class 4 : Manual : 15001-20000/Ha <6 Metres							
3881591	88D	1.43		Class 4 : Manual : 15001-20000/Ha <6 Metres							
3895421	88D	1 22	9/20/94	Class 4 : Manual : 15001-20000/Ha <6 Metres							
3891541	88D	1.23	10/18/95	Class 4 : Manual : 15001-20000/Ha <6 Metres							
0	92	5.31	11/28/97	Clearcut Block							
0	92	5.42	12/1/97	Clearcut Block							
3210502	92	1.1	10/20/21	Clearcut Block							
3120568	93	2.35	4/30/12	Patch Cut							