Date: August 26th, 2025

P.E.I.
Public Forests



**Woodlot Management Plan** 

**Property Number: 24356** 

**Location: Harmony** 

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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 # 24356 is located at the intersection of the Western Road (Hwy 2) and the Harmony Line Road, Route #128, in the community of Harmony, P.E.I., (Appendix A). The total area of this property is 27.5 hectares (68 acres) and the midpoint of the property is Latitude N 46.53361 decimal degrees, Longitude W -64.00179 decimal degrees.

## **Past Information**

Local records and previous aerial photography show that little has changed with regards to forested land upon this property. To better illustrate the 1935 and 1968 photography can be seen in Appendix B and Appendix C.

## **Property Information**

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

#### **Wetland and Watercourses**

There are three water features on the property, an unnamed tributary located in the southeastern quadrant that flows from north to south, eventually ending up in the Trout River, a mapped wetland in the northeast corner of the property and a mapped wetland (wet forest) on the western boundary. All will have a 15 m buffer maintained around them from any silvicultural activities occurring nearby. These observations can be viewed in Appendix A.

#### **Property Access**

There are no usable woodlot roads running through this property, but it does have the Western Road (Hwy 2) along its eastern boundary and the Harmony Line Road, Route #128 along its southern boundary. Another option for access is to go through the government owned Property # 24208 to the north, which does have a woodlot road running east/west and an approach onto the Western road (Hwy 2). This wood road may have to be extended at some point to provide access to more of the woodlot, however, there are no immediate plans to do this. 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 just north of Property # 24356 can be seen on a map found in Appendix A

### **Property Boundaries**

This property is bounded on the south by the Harmony Line Road, on the east by the Western Road, on the north by public forest land and on the west by private land.

#### **Fire Protection**

This property is located within the jurisdiction of the Wellington 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 north/south from the southern boundary of the property and a wetland to the north east may be suitable sites to setup a portable fire pump system, but both may only carry enough water depending on spring/rain conditions.

## **Planting and Silviculture**

There are 5 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")

<u>www.princeedwardisland.ca/sites/default/files/publications/2018 eco manual\_technical\_version - final.pdf</u> . Any additional information may be obtained by contacting a Provincial Forest representative at the District Forestry Office in Wellington.

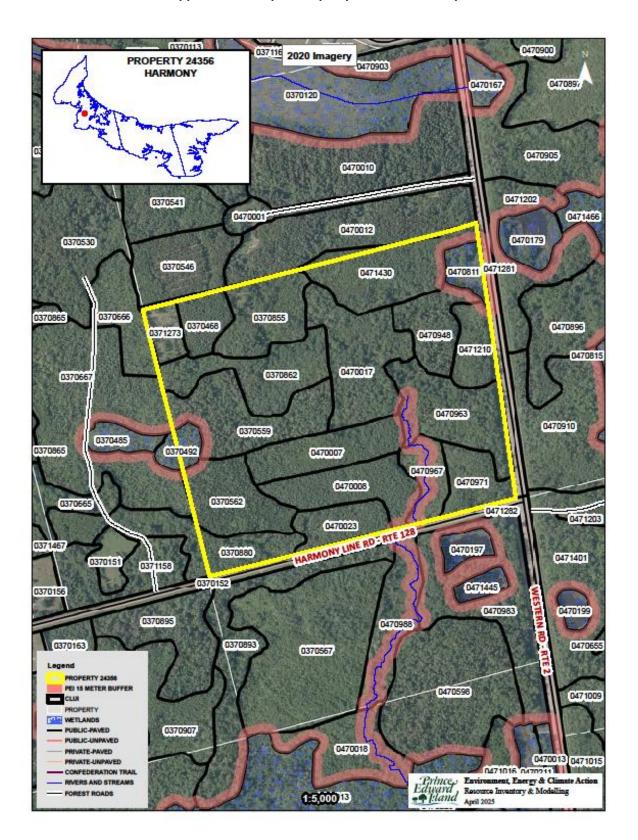
**Table 1. Proposed Treatment Summary.** 

Stand Number and Plantation Number	Treatment Type	Treatment Year	Amount Proposed	2018 Eco- Manual Reference	Comments	Goals
370562	Commercial Thinning	2025	1.79	Pg. 26	Remove merchantable stems to improve spacing for crop trees in BF/BS stand, make sure to leave buffer on edges for wind and target BF with broom for removal.	Improve growth and health of crop trees.
470007, PN 3965011	Manual Maintenance	2026	1.72	Pg. 17	Eliminate undesirable competing vegetation in NS plantation.	Improve growth of crop trees (both planted and naturally regenerating).
370468	Commercial Thinning	2026	0.78	Pg. 26	Remove merchantable stems to improve spacing for crop trees in BS PN, make sure to leave buffer on edges for wind.	Improve growth and health of crop trees.
470023	Crop Tree Release	2026	1.01	Pg. 23-24	Release immature hardwood trees	Improve growth and health of crop trees.

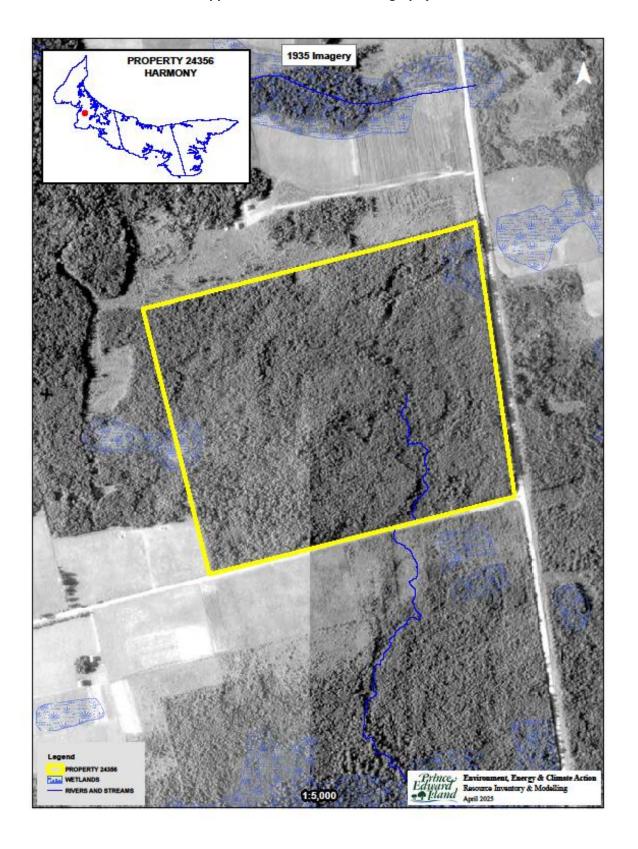
470023	Crop Tree Pruning	2026	1.01	Pg. 20-21	Pruning of Branches	Create valuable knot free wood
371273, PN 3140052	Manual Maintenance	2027	0.54	Pg. 17	Eliminate undesirable competing vegetation in WP plantation.	Improve growth of crop trees (both planted and naturally regenerating).
370855, PN 3140051	Manual Maintenance	2027	0.56	Pg. 17	Eliminate undesirable competing vegetation in WP plantation.	Improve growth of crop trees (both planted and naturally regenerating).
470948, 370559	Block Harvest	2030	3.73	Pg.30	Block harvest BS stands if significant stand decline. Monitor for wind damage/blowdown.	Salvage wood.
470948, 370559	Manual Site Preparation & Reforestation	2030	3.73	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant BS, RS, WP, RO, SM, WA or YB.	Regenerate a biodiverse forest stand.
470963, 470967	Block Harvest	2030	2.31	Pg.30	Block harvest BS stands if significant stand decline. Monitor for wind damage/blowdown.	Salvage wood.
470963, 470967	Manual Site Preparation & Reforestation	2030	2.31	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant BS, RS, WP, RO, SM, WA or YB.	Regenerate a biodiverse forest stand.
470948, 370559	Manual Maintenance	2033	3.73	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
470963, 470967	Manual Maintenance	2033	2.31	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).

**Appendices** 

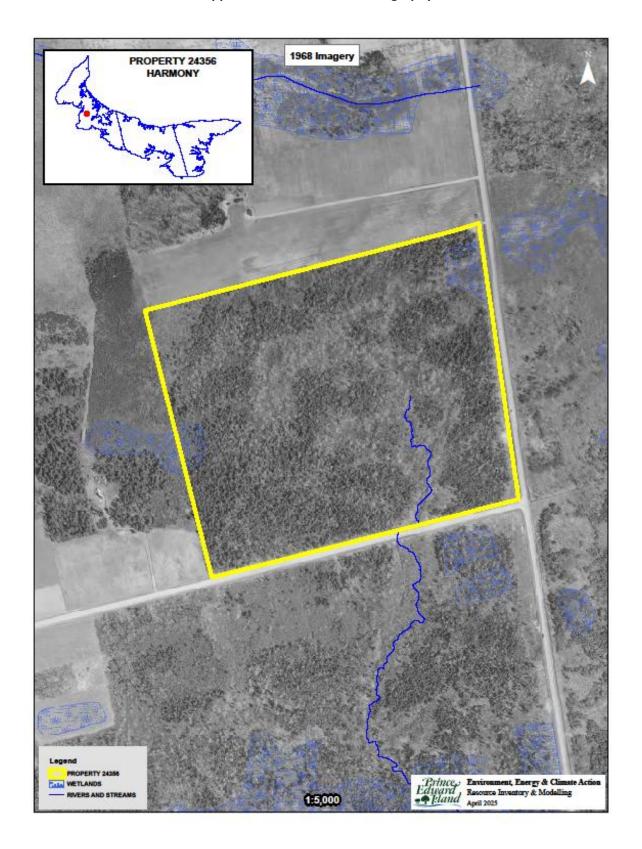
Appendix A. Map of Property with Locator Map



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
0370152	PAV	10		0		0		0		0	0	0	0.02	
0370468	WS	9	PO	1		0		0		0	9	80	0.78	WSPR
0370492	BS	8	RM	1	LA	1		0		0	9	45	0.29	BSPR
0370559	WS	5	RM	3	PO	1	BF	1		0	14	80	2.45	SPIH
0370562	BF	6	WS	2	RM	1	PO	1		0	9	90	1.79	BFSP
0370666	BF	7	PC	1	RM	1	WP	1		0	4	55	0.02	BFPR
0370667	BS	6	PC	1	GB	1	RM	1	WP	1	6	55	0.00	SWMX
0370855	GB	4	PO	3	WP	1	BS	1	RM	1	12	80	1.74	IHMX
0370862	RM	7	BF	1	WB	1	PO	1		0	12	85	2.11	RMPR
0370880	RM	4	GB	3	PO	2	BF	1		0	13	80	0.91	IHMX
0371273	WP	10		0		0		0		0	0	0	0.54	WP
0470007	NS	5	RM	2	BF	1	WB	1	PO	1	8	90	1.72	SWIH
0470008	LA	7	RM	2	WB	1		0		0	8	90	1.80	LAPR
0470012	WS	5	RM	2	GB	1	BF	1	LA	1	13	80	0.02	SPBF
0470017	RM	5	PO	3	BF	1	WS	1		0	16	85	2.70	IHMX
0470023	LA	6	RM	3	WB	1		0		0	12	85	1.01	LAIH
0470811	PO	5	WB	3	RM	2		0		0	16	40	0.54	IHMX
0470948	WS	3	PO	3	RM	3	WB	1		0	15	80	1.28	IHMX
0470963	RM	5	PO	2	BF	1	WS	1	WB	1	14	75	2.33	IHMX
0470967	AL	4	RM	4	BF	1	WB	1		0	7	80	0.88	IHMX
0470971	RM	3	PO	3	BF	2	WS	1	WB	1	14	90	1.03	IHMX
0471210	PO	4	BF	2	RM	2	WS	1	WB	1	13	80	0.96	IHMX
0471281	PAV	10		0		0		0		0	0	0	0.00	
0471282	PAV	10		0		0		0		0	0	0	0.00	
0471430	PO	6	GB	3	BF	1		0		0	14	90	2.22	IHMX

## **Appendix E. Forest Inventory Codes**

## **EXPLANTATION OF FORESTRY CODES:**

OI LUIL	<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

PERCENT	CROWN CLOSURE

0	1 - 9%	Α	91% - 100%		
1	10 – 19%	В	81% - 90%		
2	20 – 29%	С	71% - 80%		
3	30 – 39%	D	61% - 70%	<b>ORIGIN AND HIS</b>	<u>TORY</u>
4	40 – 49%	E	51% - 60%	<b>BR</b> – Burn	<b>DI</b> – Disease-Insect
5	50 – 59%	F	41% - 50%	<b>BD</b> - Blow Down	<b>OF</b> - Old Field
6	60 – 69%	G	31% - 40%	PC - Partial Cut	PN - Plantation
7	70 – 79%	Н	21% - 30%	CC - Clear Cut	<b>HR</b> - Hedgerow
8	80 – 89%	I	11% - 20%	<b>TH</b> - Thinning	<b>EP</b> - Excavation Pit
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	<b>FORE</b>	ST GROUND CONDITIONS
SO	Swamps-Open	AG	Agriculture Land	SW	Wet-Swampy
EP	<b>Excavation Pit</b>	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

									S	TAND	TAL	LY SH	EET								
CRU	ISER		J.	LeC	Clair	-		STA	٩ND	#			370	562	PLAN	ITAT	ION#_				
PROPE	RTY#	1	24356	Har	moı	ny				AF	REA	1	79 ha		Date		15 /	4	/	2025	
																	D	Ν	V	Υ	
								SA	<b>AMP</b>	LE TR	EE IN	NFOR	OITAN	N							
Tree#	SPF	Ρ.	AGE	Ξ	D.	В.Н	l. H	EIGH	ΗT	LCR	% -	Tree#	SPP	۲.	AG	ìΕ	D.B.I	Н.	HE	IGHT	LCR
1	BF	F	44			18		16		40	)	4									
2	BS	S	52			17		16		40	)	5									
3												6									
						2			_	AND		RMAT				2.					2.
Stand I			SW	_	_	M <sup>2</sup> /		SW			$M^2/$	'Ha	HW		M	l²/Ha	a HV	VSL	_	M	²/Ha
Species		(%)	BF60		BS2	0	% RN	<i>/</i> 110	%	PO10	%					_					
Even-a			Uneve		ed												Bi	iom	ass		
Slope	(	_	Aspect	-																	
Stand (	Origin:		ld Field			Р	artial	Cut		В	urn			Ur	nploug	hed					
		V	Vindfall			N	on For	rest							Ploug	hed					
		Cl	ear Cut	Χ		l	Unkno	wn													
Stand I	Maturi	ity Cl	ass:		Reg	enei	ration			lmi	matu	re X	1	Mat	ure		Ov	er-r	natu	ıre	
Stand S	Stockir	ng:	Unc	lerst	ock	ed			Fully	/ Stoc	ked		٥١	/ers	tocke	χ		Pate	chy		
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			3. S	pp.				Heig	ght			4	. Spp.				Height				
									GR	OUND	OBS	ERVA	IONS								
Ground	d Vege								_												
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	u vege	etatio	n Speci	es P	rese	nt:	Fe	athe	r m	oss, so	chreb	er's m	oss, h	airca	apmos	is					
Ground					rese	ent:	Fe	athe	er me	oss, so	chreb	er's m	oss, h	airca	apmos	iS					
	d Hem	lock	X Y/											airca	apmos	S					
Ground Invasiv	d Hem ve Spec	lock cies P	X Y/	'N			N X	If	f yes	then	what	t speci	es:	airca	apmos	is					
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Even-a			Uneve		ged														Bio	oma	ass		_		
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CRU	IISER			J. Le	Clai	r		ST	ANE	) #			(ripa	ria	n)			PL/	ANTA	ION	J #						
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Stand	Basal	Area	SV	٧		$M^2$	′Ha	SV	VSL			M <sup>2</sup>	/Ha		Н	IW			M <sup>2</sup> /H	а	HV	VSL			M <sup>2</sup>	/Ha	
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		Cl	ear Cu	t X		ι	Unkn	own																			
Stand	Matu	rity Cl	ass:		Reg	ener	ratio	า	-		lmr	nati	ure X			٨	Λatι	ıre			Ov	er-r	nati	ure			
Stand :	Stocki	ing:	Ur	ders	stocl	ced			Full	y S	tocl	ked	х			Ov	erst	ock	ed			Pate	chy				
Density			1,00	0	HW	1,80	00																		П		
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Snag T			lequat			Ina	adeq	uate																			
Coarse	Woo	dy Ma	aterial		Ad	equa	te X		lr	nade	equ	ate															
Dens			Nests	(Rap	otors	s, sor	ngbir	ds, e	tc.)																		
Wildlif	e Obs	erved	No	one s	seen																						
Comm	ents	Str	eam, b	uffe	r fro	m a	djace	nt si	lvicu	ıltu	re t	rea	tmen	ts	15	m.			,	,							
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2		RM	29			14		-	12.5	,		55		5	5													
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			stand.		_																							

CRUISER  J. LeClair  STAND # 470023 PLANTATION # _  PROPERTY # 24356 Harmony  AREA 1.01 ha Date 15 / 4 / 2025  D M Y   SAMPLE TREE INFORMATION  Tree# SPP. AGE D.B.H. HEIGHT LCR% Tree# SPP. AGE D.B.H. HEIGHT LCR%  1 RM 40 18 14.5 45 4
PROPERTY #       24356 Harmony       AREA       1.01 ha       Date       15 / 4 / 2025       A / 2026
Note
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%           1         RM         40         18         14.5         45         4
2       YB       40       12.5       13       40       5
3 LA 40 21 16 35 6           STAND INFORMATION           Stand Basal Area SW M²/Ha SWSL M²/Ha HW M²/Ha HWSL M²/Ha           Species and (%) RM30 % LA20 % GB20 % PO10 % YB/WB 10% BS/BF 10%           Even-agec X         Uneven-aged         Biomass           Slope 0 % Aspect L         Partial Cut Burn Unploughed           Windfall Non Forest         Ploughed           Clear Cut X         Unknown
Stand Basal Area   SW   M²/Ha   SWSL   M²/Ha   HW   M²/Ha   HWSL   M²/Ha
Stand Basal Area         SW         M²/Ha         SWSL         M²/Ha         HW         M²/Ha         HWSL         M²/Ha           Species and (%)         RM30         % LA20         % GB20         % PO10         % YB/WB 10% BS/BF 10%         Biomass           Even-agec X         Uneven-aged         Biomass         Biomass           Slope         0         % Aspect         L         Burn         Unploughed           Stand Origin:         Old Field         Partial Cut         Burn         Unploughed           Windfall         Non Forest         Ploughed           Clear Cut         X         Unknown
Stand Basal Area         SW         M²/Ha         SWSL         M²/Ha         HW         M²/Ha         HWSL         M²/Ha           Species and (%)         RM30         % LA20         % GB20         % PO10         % YB/WB 10% BS/BF 10%         Biomass           Even-agec X         Uneven-aged         Biomass         Biomass           Slope         0         % Aspect         L         Burn         Unploughed           Stand Origin:         Old Field         Partial Cut         Burn         Unploughed           Windfall         Non Forest         Ploughed           Clear Cut         X         Unknown
Species and (%)         RM30         % LA20         % GB20         % PO10         % YB/WB 10% BS/BF 10%           Even-agec X         Uneven-aged         Biomass           Slope         0         % Aspect L           Stand Origin:         Old Field         Partial Cut         Burn           Windfall         Non Forest         Ploughed           Clear Cut         X         Unknown
Even-agec X         Uneven-aged         Biomass           Slope         0 % Aspect L         Unploughed           Stand Origin:         Old Field         Partial Cut         Burn         Unploughed           Windfall         Non Forest         Ploughed           Clear Cut         X         Unknown
Slope         0         % Aspect         L         Burn         Unploughed           Stand Origin:         Old Field         Partial Cut         Burn         Unploughed            Windfall         Non Forest         Ploughed            Clear Cut         X         Unknown
Stand Origin: Old Field Partial Cut Burn Unploughed Stand Origin: Old Field Non Forest Ploughed Sclear Cut X Unknown School Scho
Windfall         Non Forest         Ploughed           Clear Cut         X         Unknown
Clear Cut X Unknown
Stand Maturity Class Pageneration Immetive V Mature
Stand Maturity Class: Regeneration Immature X Mature Over-mature
Stand Stocking: Understocked Fully Stocked X Overstocked Patchy
Density: SW 400 HW 2,200
Advanced Regeneration: Understocked X Fully Stocked Overstocked Patchy
Regeneration: 1. Spp. BF Height 0.5-2 m 2. Spp. BS Height 0.5-1 m
3. Spp. Height 4. Spp. Height
GROUND OBSERVATIONS
Ground Vegetation Species Present: sheep laurel, spaghnum, wild raisin, bracken fern
Ground Hemlock X Y/N
Invasive Species Present Y/N X If yes then what species: Site Indicators X Y/N If yes then what species: spaghnum - wet site
ENVIRONMENTAL OBSERVATIONS
Water Course Y Bog Pond Stream X Seeps Beaver Present Y/N
Drainage: Poor X Moderate X Good Excellent Erosion Control Required Y / N Snag Trees: Adequate X Inadequate
Coarse Woody Material: Adequate X Inadequate
Dens Nests (Raptors, songbirds, etc.)
Wildlife Observed None seen.
Comments Stream along East side of stand, buffer 15 m.
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: Could do a crop tree release with hardwood pruning on YB and other quality hardwoods.

						9	TAN	D TA	LLY S	HEE	T									
								0370	0880,	047	71430	0,								
CRU	ISER	J. Le	Clai	r	S	TANI	) # J	0470	0971,	047	71210	0 PI	LANTA	TION	#_					
PROPE	RTY#	24356 Ha	rmo	ny			Α	REA		5.1	2 ha	D	ate	15	/	4 /	20	25		
															)	М	١			
						SAM	PLE TI	REEI	INFO	RM	ATIOI	N								
Tree#	SPP.	AGE	D.	.В.Н.	HEIG	SHT	LCF	२%	Tree	#	SPP		AGE	D	В.Н.	HI	EIG	Ţ	L	.CR%
1	PO	75		25	1	7	3	0	4											
2	RM	75	1	19.4	13	.5	4	5	5											
3	BF	29	1	L0.7	g	)	6	0	6											
							TAND			ATIC	NC									
Stand I	Basal Area	SW		M <sup>2</sup> /Ha	S	WSL		M <sup>2</sup>	<sup>2</sup> /Ha		HW		M <sup>2</sup> /F	la	HWS	L_		M	/Ha	1
Species	s and (%)	%		%		%		%												
Even-a		Uneven-a	ged												Bio	mass				
Slope	0 %	Aspect L																		
Stand (	Origin: C	ld Field		Part	ial Cu	t		Burn				Unpl	oughe	Χ						
	\ \ \	Vindfall		Non	Fores	t						Pl	oughe	b						
	C	lear Cut X		Unk	now	n														
Stand I	Maturity C	lass:	Reg	enerati	on		Im	ımat	ure X		N	/lature	9		Over	-mat	ure			
Stand S	Stocking:	Unders	tock	ed		Ful	ly Sto	cked	Χ		Ov	ersto	cked		Pa	tchy				
Density	y: SW	800	HW	2,200																
Advan	ced Regene	ration:	ι	Jnderst	ocke	d X	Fι	ılly S	tocke	d_		Over	stocke	tc		Patc	hy	>	Κ	
Regene	eration:	1. Spp	BF		Не	eight	2-5 n	n		2.	Spp.	BS		Hei	ght 2	m				
		3. Spp	PO		Не	eight	2 m			4.	Spp.			Hei	ght					
						GF	ROUN	D OB	SERV	ATIC	ONS									
Ground	d Vegetatio	n Species I	rese	ent:	wild		ı, hair													
							<u>,                                     </u>													
Ground	d Hemlock	X Y/N																		
	e Species F			Y/N	Х	If ye	s ther	า wha	at spe	cies	s:									
	dicators	Y/N	Х				s ther													
			_						عنب			NC								
\A/=+=-	Carrage N	D		D-			ONME		L OBS	_		INS				D			V /	'NI
	Course N	Bog		_	nd X			eam		_	eeps				eaver			_	Υ/	
Draina			oder		_	booi	X	EXC	cellen	ι			Erosio	1 Con	LIOIF	kequi	rea	_	Υ/	IN
Snag T		dequate X	مام ۵	Inade	•															
	Woody M			equate		_	nadeq	uate	-	-										
Dens	- Observed	Nests (Rap	otors	, songt	iras,	etc.)														
	e Observed	<u> </u>																		
Comm	ents																			
						(	STANE	) PRE	SCRIF	PTIO	N									
No Tre	atment		Χ		Rege	nerat	ion C	ut			Cro	p Tre	e Relea	se			Blo	ck	Cut	
Shelter	wood Cut				Selec	tion	Cut				Pat	tch Cu	t				Str	ip (	Cut	
Comm	ercial Thinr	ning			Affor	estat	ion				Site	e Prep	aratio	1						
Pre-coi	mmercial T	hinning			Refor	esta	tion				Rip	arian	Zone N	/lgmt						
Pln. M	aint.	Y/N		Stems/	На															
Comm	ents: PO	/RM overs	tory	with in	nmat	ure B	F und	ersto	ory in	son	ne se	ctions	. No tr	eatm	ent re	com	mer	nde	d at	_
	thi	s time.																		

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PROPE	ERTY#		24356	Har	mo	ny				-	AREA		0.	.29	ha	Da	ite		16 /		/	20			
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Tree#	SPP		AG		-	.B.F	_	HEIG			CR%	Tre		3	SPP.		AGE	:	D.E	3.H.	HE	IGH	11	<u>L</u>	CR%
1	BS		80-	+	-	27.4	+	18	5		50	4													
2							_					5													
3							_					$\epsilon$	)					-		_					
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Stand	Basal A	rea	SW	1		<b>Μ</b> <sup>2</sup>	/Ha	SI	NSL	AIN		<sup>2</sup> /Ha			IW		M <sup>2</sup>	/Ha	-	IWSL	I		M <sup>2</sup>	/Ha	
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Slope		%	Aspec		Scu															DIOII	1033	_			
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Stand	Maturi			_	Ren		ratio		<u> </u>		mma	uro			٨	∕lature	V		(	Over-ı	mati	uro	Y		
	Stockin	•		ders			iatic	-	Fulls		ocked					erstoc	_				chy	uie	^		
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Site Inc	dicator	S	X Y	/ N					If yes	the	en wh	at sp	ecı	es:	rhc	odora -	wet	site	9						
								EN	VIRC	NN	1ENTA	L OE	SEF	RVA	TIO	NS									
Water	Course	Y		Bog	>	(	Por	d		S	tream			See	ps				Bea	aver F	res	ent		Υ/	N
Draina	ge: P	oor	Χ	Мс	oder	ate	Χ	Go	boc		Ex	celle	nt				Erosi	ion (	Cont	rol Re	qui	red		Υ/	N
Snag T	rees:	Ad	lequate	X		In	adeo	ıuate																	
Coarse	Wood	у Ма	aterial:		Ade	equa	ate >		In	ade	quate														
Dens			Nests	(Rap	tors	, so	ngbi	rds, e	etc.)																
Wildlif	e Obse	rved	No	ne s	een																				
Comm	ents	Bog	g more	ope	n w	este	ern si	de, b	uffer	15	m.														
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No Tre	atmen	t			Χ		F	Regen								p Tree	e Rel	ease	2			Blo	ck (	Cut	
Shelte	rwood	Cut						elect								tch Cut						Str		_	
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Pln. M			Y/N			Ster	ns/F								- 1										
Comm		Lar	ge BS i	n bo					deep	mo	ss lav	ers. I	No '	trea	tm	ent red	com	<u>m</u> e	nded	as it	is a	ma	ppe	ed	
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Species and (%)											STA	ND	TA	LLY :	SHE	ET												
RAREA	CDII	UCED			<u> </u>	Cl.			СТ								700		DI A		TIO.							
Tree#   SPP.   AGE   D.B.H.   HEIGHT   LCR%   Tree#   Tr									51	ANI	) #											_	1-					
SAMPLE TREE INFORMATION	PROPE	RIY#		24356	На	rmo	ny					AR	ŁΑ		0.5	54	ha		Date	3								
Tree#   SPP.   AGE   D.B.H.   HEIGHT   LCR%   SPP.											D. E	TD		NEG			-101					D	1	VI	Y			
The image						-																		T		1		
Stand Basal Area	+					+		-+			L				-		SPP.		A	ΞŁ	L	).B.	Н.	HE	IGH	11	L	CR%
STAND INFORMATION  Stand Basal Area SW M*/Ha SWSL M*/Ha HW M*/Ha HWSL M Species and (%) Al40 % RM30 % PO20 % BF10 % BS 10% BIOMASS  Steven-agec X Uneven-aged Stand Origin: Old Field Partial Cut Burn Unploughed Ploughed Clear Cut Unknown Ploughed						-		)	_																			
Stand Basal Area   SW   M²/Ha   SWSL   M²/Ha   HW   M²/Ha   HWSL   M   M   Species and (%)   Al40   % RM30 % PO20 %   BF10 %   BS 10%   Biomass   Stand Basal Area   SW   Uneven-aged   Windfall   Non Forest   Ploughed   P		РО		43		_	22		16	)		35			-													
Stand Basal Area SW M²/Ha SWSL M²/Ha HW M²/Ha HWSL M²/H	3							_						6		_												
Stand Basal Area   SW										C.	TAN	ו חו	NIE	) D N	1 A T I	$\cap$	NI.											
Species and (%)	Stand I	Racal Ar	re3	SVV			N/1 <sup>2</sup>	/Ha	S)			ו טו			IAH		_			1 <sup>2</sup> /⊾	la	н	۱۷/۸			N/1 <sup>2</sup>	/Ha	
Even-aged X Uneven-aged   Biomass   Slope   0 %   Aspect     Partial Cut   Burn   Unploughed   Ploughed   Plou					_	DI/						10		/IIa			-			/1 /1	ıa	110	VSL	-		IVI	/11a	
Slope   O %   Aspect   L			0)			_	130	/0	020	/0	ы	10	/0	-			55 1	10/6		_		D	iom	200				
Stand Origin: Old Field Windfall Non Forest Ploughed Clear Cut Unknown Maturity Class: Regeneration Immature X Mature X Overstocked Patchy  Stand Maturity Class: Regeneration Immature X Mature X Overstocked Patchy  Density: SW 100 HW 1,800  Advanced Regeneration: Understocked Fully Stocked X Overstocked Patchy  Regeneration: 1. Spp. Al Height 1-5 m 2. Spp. RM Height 2 m Height 2 m 4. Spp. BS Height 0.4 m  Ground Vegetation Species Present: Spagnhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Ground Hemlock Y/N X If yes then what species: Spaghnum, snowberry, sensitive fern  Ground Advanced Regeneration: Sy N X If yes then what species: Spaghnum, snowberry, sensitive fern  Ground Vegetation Species Present: Spagnhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Ground Hemlock Y/N X If yes then what species: Spaghnum, snowberry, sensitive fern  Ground Hemlock Y/N X If yes then what species: Spaghnum, snowberry, sensitive fern  Ground Hemlock Y/N X If yes then what species: Spaghnum, snowberry, sensitive fern  Ground Hemlock Y/N X If yes then what species: Spaghnum, snowberry, sensitive fern  Ground Hemlock Y/N X If yes then what species: Spaghnum, snowberry, sensitive fern  Ground Hemlock Y/N X If yes then what species: Spaghnum, snowberry, sensitive fern  Ground Hemlock Y/N Inadequate Seeps Beaver Present  Drainage: Poor X Moderate Good Excellent Erosion Control Required  Drainage: Poor X Moderate Adequate X Inadequate  Dens Nests (Raptors, songbirds, etc.)  Wildlife Observed Snowshoe hare scat.  Comments Wetland, buffer 15 m.  STAND PRESCRIPTION  No Treatment X Regeneration Cut Patch Cut Strip  Commercial Thinning Afforestation Riparian Zone Mgmt  Pin. Maint. Y/N Stems/Ha Site Preparation Pin. Afforestation Riparian Zone Mgmt  Pin. Maint. Y/N Stems/Ha Site Preparation Pin. Afforestation Pin. Afforestation Riparian Zone Mgmt  Pin. Maint. Riparian area, buffer 15 m from any nearby silvicultural treatments and leave as is for biodi			0/			geu																В	10111	ass				
Stand Maturity Class: Regeneration   Immature   X   Mature   X   Over-mature   Stand Stocking: Understocked   Fully Stocked   X   Overstocked   Patchy   Density: SW   100   HW   1,800   Advanced Regeneration: Understocked   Fully Stocked   Overstocked   Patchy   Regeneration:   1   Spp. Al   Height   1-5 m   2   Spp. RM   Height   2 m   Regeneration:   3   Spp. PO   Height   2 m   4   Spp. BS   Height   0.4 m    Forum   4   Spp. BS   Height   0.4 m    Forum   5   Spanhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Forum   6   Spanhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Forum   6   Spanhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Forum   6   Spanhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Forum   7   N   X   If yes then what species: spaghnum, snowberry, sensitive fern.  Filte Indicators   X   Y / N   X   If yes then what species: spaghnum, snowberry, sensitive fern.  Filte Indicators   A   Spanhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Filte Indicators   X   Y / N   X   If yes then what species: spaghnum, snowberry, sensitive fern.  Filte Indicators   X   Y / N   X   If yes then what species: spaghnum, snowberry, sensitive fern.  Filte Indicators   X   Y / N   A   Indequate   Seeps   Beaver Present    Filte Indicators   A   Spanhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Filte Indicators   X   Y / N   X   If yes then what species: spaghnum, snowberry, sensitive fern.  Filte Indicators   X   Y / N   If yes then what species: spaghnum, snowberry, sensitive fern.  Filte Indicators   X   Y / N   If yes then what species: spaghnum, snowberry, sensitive fern.  Filte Indicators   X   Y / N   If yes then what species: spaghnum, snowberry, sensitive fern.  Filte Indicators   X   Y / N   Indicators   X   Y / N   Indicators   X   Y / N   Indicat	-		-		_			arti	d Cut			D.	urn					Пп	nlou	aho	1							
Stand Maturity Class:  Regeneration  Regeneration  Regeneration  Regeneration  Regeneration  Regeneration  Regeneration  Regeneration  Regeneration  Regeneration:  egeneration: Regeneratio	Stand	Origin:			-					_		ы	urn		-					-			-					
Stand Maturity Class: Regeneration   Immature X   Mature X   Over-mature   Stand Stocking: Understocked   Fully Stocked X   Overstocked   Patchy   Density: SW   100   HW   1,800   Height   1-5 m   2. Spp. RM   Height   2 m			-		-					-									Piou	gne	ر 		-					
Stand Stocking: Understocked Fully Stocked X Overstocked Patchy  Density: SW 100 HW 1,800   Fully Stocked Overstocked Patchy  Advanced Regeneration: 1. Spp. Al Height 1-5 m 2. Spp. RM Height 2 m  3. Spp. PO Height 2 m 4. Spp. BS Height 0.4 m  Formula Vegetation Species Present: Spagnhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Ground Hemlock Y/N X If yes then what species: Site Indicators X Y/N If yes then what species: Spagnhum, snowberry, sensitive fern.  Water Course Y Bog X Pond Stream Seeps Beaver Present Drainage: Poor X Moderate Good Excellent Erosion Control Required Snag Trees: Adequate X Inadequate Coarse Woody Material: Adequate X Inadequate Coarse Woody Material: Snowshoe hare scat.  Comments wetland, buffer 15 m.  STAND PRESCRIPTION  No Treatment Maint. Y/N Stems/Ha Reforestation Riparian area, buffer 15 m from any nearby silvicultural treatments and leave as is for biodive Patch buffer 15 m from any nearby silvicultural treatments and leave as is for biodive	C+and I	N / a + ; +				Doo						l ma m	t		v			1 a t :	V			0		m a t				
Density: SW 100 HW 1,800					4000			ratio	on	rl	_				<u> </u>				_				-		ıre		_	
Advanced Regeneration: Understocked Fully Stocked Overstocked Patchy Regeneration: 1. Spp. Al Height 1-5 m 2. Spp. RM Height 2 m 3. Spp. PO Height 2 m 4. Spp. BS Height 0.4 m  Forum Vegetation Species Present: Spagnhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Forum Hemlock Y/N X Invasive Species Present: Y/N X If yes then what species: Spagnhum, snowberry, sensitive fern.  Forum Hemlock Y/N X If yes then what species: Spagnhum, snowberry, sensitive fern.  Forum Hemlock Y/N X If yes then what species: Spagnhum, snowberry, sensitive fern.  Forum Hemlock Y/N X If yes then what species: Spagnhum, snowberry, sensitive fern.  Forum Hemlock Y/N X If yes then what species: Spagnhum, snowberry, sensitive fern.  Forum Hemlock Y/N X If yes then what species: Spagnhum, snowberry, sensitive fern.  Forum Hemlock Y/N X If yes then what species: Spagnhum, snowberry, sensitive fern.  Forum Hemlock Y/N X Inadequate Seeps Beaver Present Environmental Observations  Forum Hemlock Y/N Moderate Good Excellent Forum Control Required Song Trees: Adequate X Inadequate Forum Seeps Beaver Present Service Song Height And Height 2 m Seeps Beaver Present Service Song Height And Height 2 m Seeps Beaver Present Service Song Height And Height 2 m Seeps Beaver Present Service Song Height And Height 2 m Seeps Beaver Present Service Song Height And Height 2 m Seeps Beaver Present Service Song Height And Height 2 m Seeps Beaver Present Service Song Height And Height 2 m Seeps Beaver Present Service Song Height And Height 2 m Seeps Beaver Present Service Se			_				_	00	-	Fui	iy Si	LOCK	keu	۸	-		ΟV	erst	.OCKE	u		-	Pat	CHY		_		
Regeneration: 1. Spp. Al Height 1-5 m 2. Spp. RM Height 2 m  3. Spp. PO Height 2 m 4. Spp. BS Height 0.4 m    GROUND OBSERVATIONS		,	_					_				FII	l C4	h = =1.	_ al			0					_	- 4 - 1-				
GROUND OBSERVATIONS  GROUND OBSERVATIONS  Ground Vegetation Species Present: Spagnhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Ground Hemlock Y / N X If yes then what species: Spaghnum, snowberry, sensitive fern.  Site Indicators X Y / N I If yes then what species: Spaghnum, snowberry, sensitive fern.  Water Course Y Bog X Pond Stream Seeps Beaver Present Drainage: Poor X Moderate Good Excellent Erosion Control Required Snag Trees: Adequate X Inadequate Coarse Woody Material: Adequate X Inadequate Coarse Moody Material: Adequate X Inadequate Coarse Moody					·	-	Jna	ersto			-		iy 51	LOCK		٠.		_		ске		:	-		ıy		_	
Ground Vegetation Species Present: spagnhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.  Ground Hemlock Y/N X Invasive Species Present Y/N X If yes then what species: Spagnhum, snowberry, sensitive fern.  Site Indicators X Y/N If yes then what species: Spagnhum, snowberry, sensitive fern.  ENVIRONMENTAL OBSERVATIONS  Water Course Y Bog X Pond Stream Seeps Beaver Present Drainage: Poor X Moderate Good Excellent Frosion Control Required Snag Trees: Adequate X Inadequate Coarse Woody Material: Adequate X Inadequate Dens Nests (Raptors, songbirds, etc.)  Wildlife Observed Snowshoe hare scat.  Comments wetland, buffer 15 m.  STAND PRESCRIPTION  No Treatment X Regeneration Cut Crop Tree Release Block Shelterwood Cut Selection Cut Patch Cut Strip Commercial Thinning Afforestation Riparian Zone Mgmt Pln. Maint. Y/N Stems/Ha  Comments: Riparian area, buffer 15 m from any nearby silvicultural treatments and leave as is for biodive	Regene	eration:						_		_	_									_		_	_					
Ground Vegetation Species Present:    Spagnhum moss, haircap moss, snowberry, wild raisin, sheep laurel, bunchberry, sensitive fern.   Ground Hemlock				3. 3	pp.	. PO			не	ignt	2 n	1			4.	5	pp.	R2			не	ignt	0.4	∔ m				
Ground Hemlock										GI	ROU	ND	OB	SER\	/ATI	O١	۱S											
Ground Hemlock	Ground	d Veget	atio	n Speci	es I	rese	ent:	<u> </u>	pagn	hun	n me	oss	, hai	ircap	mc	oss	, sn	owk	oerry	, wil	d rai	sin,	she	ep l	aur	el,		
Invasive Species Present								ļ	ounch	ber	ry, s	ens	sitiv	e fer	<u>rn.</u>													
Site Indicators X Y/N If yes then what species: spaghnum, snowberry, sensitive fern    Sepace   Sepace   Beaver Present	Ground	d Hemlo	ock	Υ,	/ N	Χ																						
Water Course Y Bog X Pond Stream Seeps Beaver Present Drainage: Poor X Moderate Good Excellent Erosion Control Required Snag Trees: Adequate X Inadequate Coarse Woody Material: Adequate X Inadequate Dens Nests (Raptors, songbirds, etc.) Wildlife Observed Snowshoe hare scat. Comments wetland, buffer 15 m.  STAND PRESCRIPTION  No Treatment X Regeneration Cut Crop Tree Release Block Shelterwood Cut Selection Cut Patch Cut Strip Commercial Thinning Afforestation Site Preparation Pre-commercial Thinning Reforestation Riparian Zone Mgmt Comments: Riparian area, buffer 15 m from any nearby silvicultural treatments and leave as is for biodive	Invasiv	e Speci	es P	resent			Υ/	N 2	(	If ye	s th	en	wha	at sp	ecie	s:												
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Water Course Y Bog X Pond Stream Seeps Beaver Present Drainage: Poor X Moderate Good Excellent Erosion Control Required Snag Trees: Adequate X Inadequate Coarse Woody Material: Adequate X Inadequate Dens Nests (Raptors, songbirds, etc.) Wildlife Observed Snowshoe hare scat.  Comments wetland, buffer 15 m.  STAND PRESCRIPTION  No Treatment X Regeneration Cut Crop Tree Release Block Shelterwood Cut Selection Cut Patch Cut Strip Commercial Thinning Afforestation Riparian Zone Mgmt  Pln. Maint. Y / N Stems/Ha  Comments: Riparian area, buffer 15 m from any nearby silvicultural treatments and leave as is for biodive									FN	VIR	NINC	/FN	JTAI	OB	SFR	VΑ	TIO	NS										
Drainage: Poor X Moderate Good Excellent Erosion Control Required Snag Trees: Adequate X Inadequate Coarse Woody Material: Adequate X Inadequate Dens Nests (Raptors, songbirds, etc.) Wildlife Observed Snowshoe hare scat. Comments wetland, buffer 15 m.  STAND PRESCRIPTION  No Treatment X Regeneration Cut Crop Tree Release Block Shelterwood Cut Selection Cut Patch Cut Strip Commercial Thinning Afforestation Site Preparation Pre-commercial Thinning Reforestation Riparian Zone Mgmt Pln. Maint. Y/N Stems/Ha Comments: Riparian area, buffer 15 m from any nearby silvicultural treatments and leave as is for biodive	Water	Course	Υ		Bog	, )	(	Por													F	Beav	er P	rese	nt		Υ/	N
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## Appendix G. Plantation Map with Contour Lines

Appendix H. Work Completed

Activity Number	Treatment Code	Amount Completed	Treatment Date	Treatment Description
0	2	41.38	1996-11-13	Fill
3965011	29	2.87	1995-12-20	Raking Crawler Tractor-Root Rake:per Ha
0	305	2.14	1997-01-23	Class 5 PCT Softwood> 6 M 20001-25000
3140051	30B	726	2014-06-14	Manual Site Preparation per Site (Hawk)
3140052	30B	1038	2014-06-14	Manual Site Preparation per Site (Hawk)
3140052	56W	1038	2014-06-14	WHITE PINE - WESTERN
3140051	56WI	726	2014-06-14	INTERPLANT WHITE PINE - WESTERN
3965012	59W	4920	1996-05-30	EASTERN LARCH - WESTERN
3965011	67W	2235	1996-05-30	NORWAY SPRUCE - WESTERN
3831601	88D	2.18	1995-10-18	Class 4 : Manual : 15001-20000/Ha <6 Metres
3965011	88D	1.02	2006-12-06	Class 4 : Manual : 15001-20000/Ha <6 Metres
3965012	88D	1.92	2006-12-06	Class 4 : Manual : 15001-20000/Ha <6 Metres
3140052	88E	0.41	2019-10-21	Class 5 : Manual : 20001- 25000/Ha <6 Metres
3140510	92	0.39	2014-05-15	Clearcut Block
3150518	93	0.17	2015-05-15	Patch Cut