Date: February 27, 2025

P.E.I.
Public Forests



Woodlot Management Plan

Property Number: 48157

Location: Burton

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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 # 48157 is located on North Cape Coastal Drive, Route #14, in the community of Burton, P.E.I. (Appendix A). The total area of this property is 115 hectares (283.09 acres) and the midpoint of the property is Latitude N 46.75964 decimal degrees, Longitude W -64.34243 decimal degrees.

(***This property has been identified as a target for Conservation. The property is located on the shoreline of the Island and is considered to have "Coastal Forest" values. As a result, no treatments have been prescribed for the shoreline section of the property located to the northeast of highway #14.)

Past Information

Local records and previous aerial photography show that approximately 80% of the property is of old field origin for agriculture and has been converted to forest land either naturally or through plantations over time. 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 five streams located on this property. There are four streams located on the southern portion of the property receiving most of its water from Daltons Brook and one stream on the northern portion that is fed from the Guelph of St Lawrence in stand 0030367 (Appendix A). Wetlands border two of the streams.

Property Access

There is a 1 km woods road that provides access to this property from Route 14. This woods road services the entire woodlot. 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 all sides by private land and shoreline on the western portion of the property.

Fire Protection

This property is located within the jurisdiction of the O'Leary 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. This property has multiple streams that flow throughout the property which would be a suitable site to set up a portable fire pump system.

Planting and Silviculture

There are seven 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 -

<u>final.pdf</u> . Any additional information may be obtained by contacting a Provincial Forest representative at the District Forestry Office in Wellington.

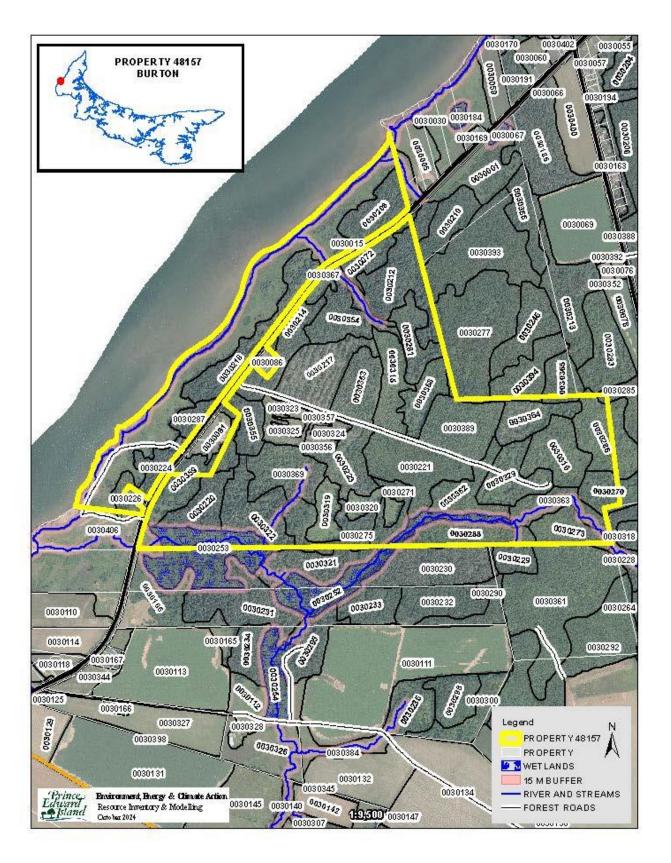
Table 1. Proposed Treatment Summary.

Stand Number and Plantation Number	Treatment Type	Treatment Year	Amount Proposed	2018 Eco- Manual Reference	Comments	Goals
Road	Road Maintenaince	2030	All	12 pg	Brush cutting, minor grading/fill	Improve road access
Access	Culvert installation	2030	Access to ST 30212	12 pg	Construct highway entranceway to give access to harvest site	Minimize disturbance when accessing harvest site
	Block Harvest	2029	2.4 Ha	30 pg	Remove mature WS and retain tolerant hardwoods. Stand is showing signs of decline with pest and windfall. Salvage while merchantable. Buffer stream dividing the stands. Adjacent landowner must be contacted prior to harvest.	Salvage mature WS
ST30220	Manual Site Preparation	2029	2.4 Ha	14 pg	Prepare microsites for planting	Create plantable sites to increase plantation succuss
	Full Plant	2029	2.4 Ha	16 pg	Plant species that are ecological suited for the site. Such as WS,LA, BS, WP, YB, RM.	Reforest the stand to supplement natural regeneration
	Manual Plantation Maintenance	2031	2.4 Ha	17 pg	Biminate unwanted species that are competing with crop trees. Crop trees include planted stems and favourable natural regenerating stems	Increase growth rate & succesion of crop trees while maintaining diversity
	Block Harvest	2025	7.3 Ha	30 pg	Remove mature WS and retain tolerant hardwoods. Stand is showing signs of decline with pest and windfall. Salvage while merchantable. Buffer stream diving the stands	Salvage mature WS
ST 30354 & ST	Manual Site Preparation	2025	7.3 Ha	14 pg	Prepare microsites for planting	Create plantable sites to increase plantation succuss
30212	Full Plant	2025	7.3 Ha	16 pg	Plant species that are ecological suited for the site. Such as WS,RS,WP, YB, RM.	Reforest the stand to supplement natural regeneration
	Manual Plantation Maintenance	2028	7.3 Ha	17 pg	Biminate unwanted species that are competing with crop trees. Crop trees include planted stems and favourable natural regenerating stems	increase growth rate & succession of crop trees while maintaining diversity

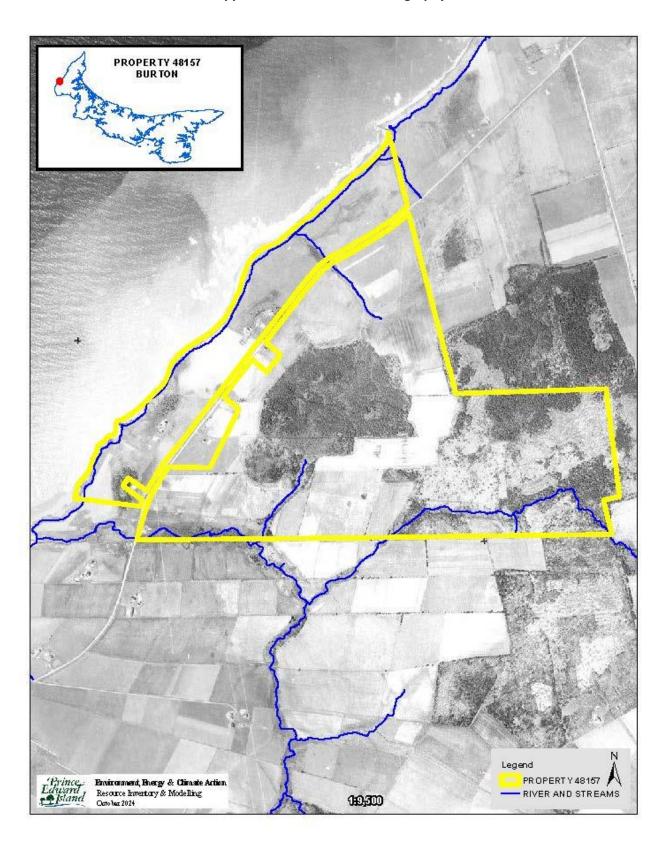
ST30221 PN3980041	Commercial Plantation Thinning	2033	5.03 Ha	26 pg	Thin out density (30-40% BA) competing with quality crop trees. Crop trees include planted stems and favorable natural regenerating stems. Stand is marginally merchantable for CT at the time of plan 2024.	Increase the growth and succession of crop trees while maintaining diversity
ST30315 & ST 30368 PN3100021	Manual Plantation Maintenance	2025	4.9 Ha	17 pg	Biminate unwanted species that are competing with crop trees. Crop trees include planted stems and favourable natural regenerating stems	increase growth rate & succession of crop trees while maintaining diversity
ST30320 PN3170081	Manual Plantation Maintenance	2028	2.9 Ha	17 pg	Eliminate unwanted species that are competing with crop trees. Crop trees include planted stems and favourable natural regenerating stems	increase growth rate & succession of crop trees while maintaining diversity
ST30389 PN3965071	Commercial Plantation Thinning	2029	4.17 Ha	26 pg	Stand is purely JL Capture 20% BA to increase the growing space and potential of crop trees. Thin in strips and capture stems showing signs of pests or decline.	Increase the growth and succession of the best quality trees
ST30323, ST 30325, ST30357, ST 30324, ST30356 PN3090031, PN3100011, PN3180131, PN3180132, PN3190031	Manual Plantation Maintenance	2025	4 Ha	17 pg	An assortment of plantations since 2009 all in need of thinning. Eliminate unwanted species that are competing with crop trees. Crop trees include planted stems and favourable natural regenerating stems	increase growth rate & succession of crop trees while maintaining diversity
	Patch Harvest	2025	3.3 Ha	29 pg	mixed wood stand with BF and tolerant hardwoods. Patch cut declining stems approximately 0.5 Ha and replace with planted Tolerant hardwood stems (such as RO, YB, SM)	Salvage BF And enrichment plant. Create a more resilient and diverse stand.
ST30316	Enrichment Planting	2025	3.3 HA	17 pg	This stand is showing potential to succeed with a diversity enhancement planting. A diverse forest surrounds this stand including YB, SM, WE, HE stems on similar soils, showing the stand's potential for an enrichment. Replace declining stems with an enrichment planting of long living climate change resilient species such as (RO,SM,YB,HE,CE)	Diversity enhancement by enrichment planting. plant tolerant hardwoods and or late successional species. The goal is to increase the diversity and climate hardiness of the stand while removing declining stems.

Appendices

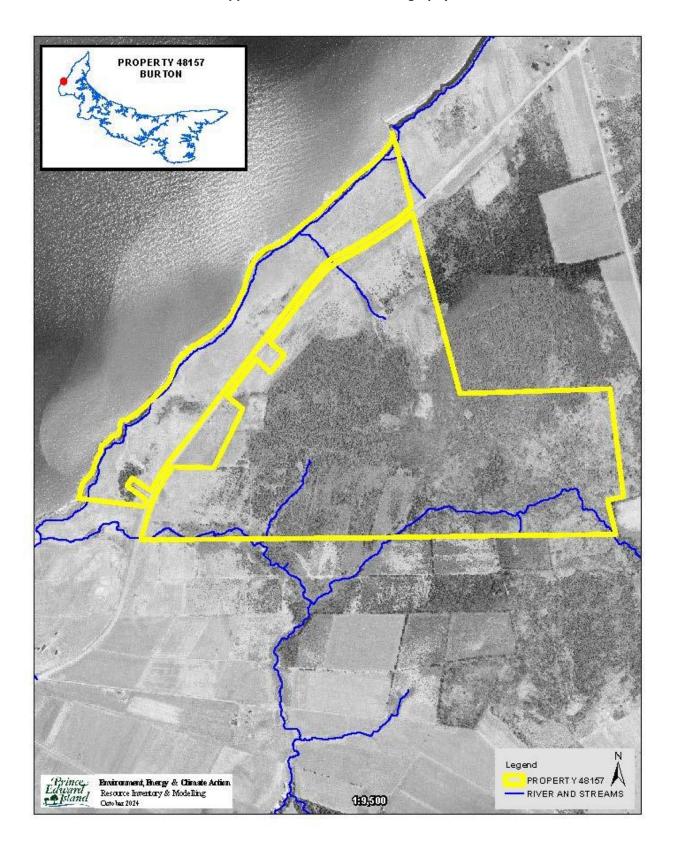
Appendix A. Map of Property with Locator Map



Appendix B. 1935 Aerial Photography



Appendix C. 1968 Aerial Photography



Appendix D. 2020 Corporate Land Use Inventory

0030208 WS	.00 1.51	WOODSTOCK
0030208 WS 5.00 WB 2.00 PO 1.00 RS 1.00 LA 1.00 12.00 7		SWIH
		SPLA
0030210 PO 5.00 WB 2.00 WS 1.00 RM 1.00 GB 1.00 14.00 8		IHMX
		SWMX
		SPLA
	.00 0.17	
		SPBF
		WSPR
	.00 4.17	
	.00 2.37	_
		SPBF
		SWIH
		WSPR
		SPBF
0030228 RM	5.00 0.01	IHSW
		SWIH
		WSPR
		IHMX
0030270 RM 3.00 SM 2.00 WB 2.00 YB 2.00 PO 1.00 16.00	5.00 1.46	THMX
0030271 WB 4.00 RM 3.00 WS 2.00 PO 1.00 0.00 13.00	.00 1.55	IHMX
0030273 SM 3.00 RM 3.00 BF 2.00 WB 2.00 0.00 14.00 8	0.00 2.11	THMX
0030275 PO 7.00 RM 2.00 WS 1.00 0.00 0.00 20.00 7	0.00 2.69	POPR
	0.00 0.32	IHMX
0030281 AL 5.00 WS 2.00 PO 1.00 BF 1.00 LA 1.00 5.00 8	5.00 2.25	ALSW
	0.00 0.07	IHMX
0030286 SM 5.00 RM 3.00 WB 1.00 WS 1.00 0.00 14.00 9	5.00 2.48	THMX
0030287 PO 5.00 WS 3.00 RM 1.00 BS 1.00 0.00 17.00 8	.00 1.05	POSW
0030288 SM	.00 2.98	IHMX
0030315 WP 7.00 AL 2.00 BF 1.00 0.00 0.00 3.00	.00 2.76	WP
0030316 SM	.00 3.33	THMX
0030319 WS 8.00 LA 2.00 0.00 0.00 1.00	.00 1.59	WSPR
0030320 WS 8.00 LA 2.00 0.00 0.00 1.00	.00 1.28	WSPR
0030321 WS 5.00 BF 2.00 RS 1.00 LA 1.00 PO 1.00 16.00 0	0.01	SPBF
0030322 PO 3.00 WS 3.00 RM 2.00 WB 1.00 RS 1.00 17.00 0	3.79	IHSW
0030323 BS 10.00 0.00 0.00 0.00 0.00		BSPR
0030324 LA 10.00 0.00 0.00 0.00 0.00 0.00	0.00 0.73	LAPR
0030325 CC 10.00 0.00 0.00 0.00 2.00	0.00 1.06	CC
0030329 RM 4.00 SM 2.00 WB 2.00 BF 1.00 WS 1.00 12.00	3.10	IHMX
		SPLA
		SPLA
		POSW
0030356 WP 10.00 0.00 0.00 0.00 0.00		WP
0030357 WP 10.00 0.00 0.00 0.00 0.00		WP
		IHSW
		IHMX
		IHMX
		THMX
		SWMX
		SPIH
		IHMX
		IHSW
		IHMX
0030253 AL 8.00 WS 2.00 0.00 0.00 0.00 5.00 9	0.00 2.15	ALPR

Appendix E. Forest Inventory Codes

EXPLANTATION OF FORESTRY CODES:

JI LCIL	<u>-</u>				
WS	White Spruce	JL	Japanese Larch WB	Whit	e 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	YB	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%	C	71% - 80%		
3	30 – 39%	D	61% - 70%	ORIGIN AND HIS	<u>TORY</u>
4	40 – 49%	E	51% - 60%	BR – Burn	DI – Disease-Insect
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%	I	11% - 20%	TH - Thinning	EP - 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	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

CRUISER Mac Buchanan STAND # 302148, 30072 PLANTATION # PROPERTY # 48157 AREA 4.17 ha Date 22 / 7 / 24 D M Y									STA	NE	TA	ALLY	SH	EET									
PROPERTY #	CBLI	ICED	Mac	Duchs		<u> </u>	СТ	- A NII	D #	20	214	0.20	07	2		DLAN	JTAT	IONI 4	4				
SAMPLETREE INFORMATION			IVIAC	виспа	ına			AIN	U#											7 /			
SAMPLETREE INFORMATION	PROPE	KII#				4615	/			An	LA		4.	1/ 116	1	Date							
1 BS 30 20.4 13 40 4							S	AM	IPLE	TR	EE	INFO	ORN	MATIO	NC						_		
2	Tree#	SPP.	AGE).B.	H. I						_				AC	GE .	D.E	3.H.	Н	EIGHT	П	LCR%
STAND INFORMATION Stand Basal Area SW M²/Ha SWSL M²/Ha HW M²/Ha HWSL M²/Ha H	1	BS	30		20.	4	13	3		40		4											
STAND INFORMATION Stand Basal Area SW M²-Ha SWSL M²-Ha HW M²-Ha HWSL M²-Ha Species and (%) BS 50 % LA 20 % WS 10 % BF 10 % GB,WB,RM 10% Even-aged V Uneven-aged Slope 0 % Aspect Stand Origin: Old Field X Partial Cut Burn Unploughed Ploughed Clear Cut Unknown Ploughed Clear Cut Unknown Ploughed Clear Cut Unknown Ploughed Patchy Ploughed Clear Cut Unknown Ploughed Patchy Ploughed Clear Cut Unknown Ploughed Patchy Ploughed Patchy Ploughed Clear Cut Unknown Ploughed Patchy Planchy Ploughed Patchy Planchy Ploughed Patchy Pl	2	PO	30		22.	8	14	ļ		50		5											
Stand Basal Area SW M*/Ha SWSL M*/Ha HW M*/Ha HWSL M*/Ha Species and (%) BS 50 % LA 20 % WS 10 % BF10 % GB,WB,RM 10% Biomass Seven-aged Working All Stand Maturity Class: Regeneration Immature x Mature Over-mature Stand Origin: Old Field x Partial Cut Unknown Clear Cut Unknown Density: SW 2,000 HW 100 Advanced Regeneration: Understocked Fully Stocked x Overstocked Patchy x Regeneration: 1. Spp. RM Height 3m 2. Spp. Height A. Spp. Height Density: SW 2,000 HW 100 Advanced Regeneration: 1. Spp. RM Height 3m 2. Spp. Height Density: SW 2,000 HW 100 Advanced Regeneration: Starflower, False lily of the valley, wood fern, Aster, Wild strawberry Starflower, False lily of the valley, wood fern, Aster, Wild strawberry Starflower, False lily of the valley, wood fern, Aster, Wild strawberry Starflower, False lily of the valley. Seeps N Beaver Present N Y/N X If yes then what species: Starflower, False Regeneration Species Present: Starflower, False Regeneration Species Present N Y/N X If yes then what species: Starflower, False Regeneration Species Present N Y/N X If yes then what species: Starflower, False Regeneration Species Present N Y/N X If yes then what species: Starflower, False Regeneration Species Present N Y/N X If yes then what species: Starflower False Regeneration Species Present N Y/N X If yes then what species: Starflower False Regeneration Species Present N Y/N X If yes then what species: Starflower False Regeneration Species Present N Y/N X If yes then what species: Starflower False Regeneration Species Present N Y/N X If yes then what species: Starflower False Regeneration Species Present N Y/N X If yes then what species: Starflower False Regeneration Species Present N Y/N X If yes then what species: Starflower False Regeneration Species Present N Y/N X If yes then what species: Species Present N Y/N X If yes then what species: Species Present N Y/N X If yes then what species: Species N Regeneration Species Present N Y/N X If yes then	3	LA	30		24.	1	14.	5		30		6											
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Tree#	SPP.	AGE	Т).B.H.	HEIG		LCR9		Tree#	SPP		AGE		D.B.H.		HEI	GHT	LCR9
1	BS	60	_	16.1	13		20		4									
2	BF	60		17.3	12.	5	10		5									
3	LA	60		23.5	13.	5	30		6									
						ST			ORMA	TION								
	Basal Area	SW		M ² /Ha	S۱	WSL		M^2	/Ha	HW		M^2	/Ha	HV	VSL		М	²/Ha
	s and (%)		% LA		BF2	%		%										
Even-a		Uneven	-aged	х										Bi	oma	ass	_	
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		3. Jp	p. GL		110	igiit 1.	JIII		4.	opp.	VVJ			Teigitt	0.5	<u>'''</u>		
	d Hemlock e Species		N x	Y/N	x		hen v		t specie	c.								
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Site Inc	dicators		l x			حبت			t specie	s:	ONS							
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1	WS		60			18.8	13	8	6	50	4	1												
2	BF		20		1	L2.6	1	1	ç	90	5	5												
3	RM		40		1	L8.6	14	4	3	30	6	5												
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Regen	eration:		1. S _l	op.	BF		He	eight	3m			2	. Spp). R	M		Hei	ght	1,51	m		_		
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Tree#	SPP.	Т	AGE	Г	.B.H.	HE	IGH		CR		Tree	_	SPP	_	Π	AGI	- T	D.I	В.Н.		HE	IGH	IT	1	CR%
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3	RM		25			5.6		12			0	6												
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Even-ag	дес х		Unev	en-ag	ged														Bio	mas	s			
Slope	0	%	Aspec	t	0																			
Stand C	Origin:	0	ld Field	t		Pa	rtial	Cut			Burn	1			Ur	ploug	hed							
		٧	Vindfal	1		No	n For	est								Ploug	hed							
		Cl	ear Cu	t x		U	nkno	wn																
Stand N	/laturit	y Cl				enera	tion			In	nmat	ture	Х	1	Mat	ure			Ove	r-ma	ture	_		
Stand S	tocking	g:	Un	ders	tock	ed			Fully	Sto	cked	I		0	vers	ocke	x t		P	atch	у			
Density	': S	SW	1,400) F	IW	2,20)																	
Advanc		ene				Inder				_	•	Stock			-	ersto	cked			Pat		_	_	
Regene	ration:			Spp.	BF		_		ght 1	L.5n	1			Spp.	-				ght (0.5m	1			
			3.	Spp.				Hei	ght		_		4.	Spp.			_	Hei	ght		_			
Ground Ground Invasive Site Ind	l Hemlo	ock es P	Y resent	/ N	х	ent: Y/N		ļ l	f yes	the	n wh		False	e lily			sitive ey, Ho				n fei	'n, \	Voo	d
				,								نصد			IONI									
\A/a+a×/	Car.c.a	NI		Dog	N		ond	_	IVIK			AL O)			00110	r Dro	cont	NI.	V /	N
Water (oor		Bog	N odera	_	x	_	od	Sι	ream	celle	_	eeps	IN		rosio		eave			•	Y /	
Snag Tr			equate	_	Juer		dequ	-	ou_			cene	:110		+		10310	ii Coi	11101	nequ	ill eu	14	1/	IN
Coarse					Δde	quat		ate	Ina	nder	uate	,										\vdash		
Dens			Nests					ls. e			Juuce													
Wildlife						was					_													
Comme									,															
										LAT	UD D	DECC	DIDT	ION										
No Trea	tment						Ro	gan	eratio			RESC	KIPI		on T	roo Re	elease				Bla	ock	Cut	
Shelter						_		_	on C		ut	_	_		tch		icasc			-		rip (
Comme			ing		х	_			statio			_	_			epara	tion			_	30	ip (-	
Pre-con				J		_			stati								ie Mgi	mt						
Pln. Ma			Y / N	_	5	Stem			o ta ti				_	,								\Box		
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										STA	NE) T	ALLY S	HE	ET											
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CRUI				M. Buc	har		157		ANL				, 3027		h a		PLAN				٠,	1		2.4	32	100021
PROPE	KIY#					48	157				AR	EA		.44	na		Date			2 / D		/ M	Y	24	\dashv	
							-	,	AN	IP I F	TF	RFF	INFO	RM	ΑΤΙ	ON					<u> </u>	VI		+	_	
Tree#	SPP		,	AGE	D	.B.H.	Н	EIG	_		CR%	_	Tree#	_	SPP		ΑĊ	ìΕ	D	.B.F	1.	HE	IGH	IT	L	CR%
1	РО			30		21.3		13			50		4											寸		
2	BF			25	1	26.4		12			80		5											\exists		
3													6													
S: 1.0				6)44		n a ² /1.1		- C1	_	TAN			ORM	_				2 /1.1-			1161			n 42	/1.1-	
Stand B				SW	DEC	M ² /H			VSL	14/6	$\overline{}$	M^2			HW		_	² /Ha		H	WSL			IVI ,	/Ha	
Species		6)	LA2		BF3	_	P	D3	%	WS	10	%	<u>_</u>	KIVI 1	.0, (WP <	(10)	_		Ь	iom	200		+	-	
Even-ag Slope		0/	Asp	even-a	geu 0	X	-				\dashv									В	iom	ass		+	+	
Stand C			ld Fi			Par	tial	Cut	v		Rı	ırn				Un	ploug	hed						+	-	
Staria	/11g111.		/ind				n For		_			4111					Ploug							\dashv	\dashv	
				Cut x			nkno			$\overline{}$	\exists						11008	, rea						\forall	\exists	
Stand N	/laturit				Reg	enera					lmn	natı	ure x		ı	Matu	re			0	ver-	mat	ure			
Stand S	tocking	g:		Unders	tock	ked			Full	y St	ock	ced	-		Ov	erst	ocked	x k			Pat	chy				
Density	' :	SW	2,0	000	чw	1,600)																			
Advanc	ed Reg	ener	ratio	on:	ı	Under	stoc	ked			Full	y St	tocked			Ove	ersto	cked	х		Р	atch	ny			
Regene	ration:			1. Spp.	BF			Hei	ght	2.5	m			2. S	pp.	РО			Н	eight	t 2.5	m				
				3. Spp.	BF			Hei	ght	2m				4. S	pp.				Н	eight	t					
									C	RO	UNI	0 0	BSERVA	ATIC	NS			-		-		-				
Ground Ground Invasiv	Hemlo	ck		Y/N		ent: Y/N	x						r, Gold	V			dows , Hors			cker	n fer	n, R	aspl	oerı	ry,	
Site Ind	licators	5		Y/N	х				If ye	s th	en v	wha	t spec	ies:												
								Е	NVII	RON	IME	NTA	AL OBS	ERV	ATIC	ONS										
Water (Course	N,		Bog	١	N P	ond	N		S	trea	am	N	See	eps	N				Bea	ver F	res	ent	N	Υ/	N
Draina	ge: P	oor		Мс	der	ate		Go	od	Х		Exc	ellent					rosi	on Co	ontro	ol Re	qui	red	N	Υ/	N
Snag Tr	ees:	Ac	lequ	ıate x		Inac	lequ	ate																		
Coarse	Woody	/ Ma	ateri	ial:	Ade	equate	x		In	ade	qua	ate														
Dens	N		Nes	ts (Rap	tors	, song	bird	ls, e	tc.)	N																
Wildlif	e Obse	rved	t	Nothin	g Ok	serve	d																			
Comme	nts																								_	
										STA	ND	PR	ESCRIP	TIO	N											
No Trea	tment						Re	gene	erati	on	Cut				Cro	p Tr	ee Re	leas	e				Blo	ck (Cut	
Shelter	wood C	ut					Sel	ecti	on (Cut					Pat	tch C	ut						Stri	рC	ut	
Comme	rcial T	hinr	ning				Aff	ore	stati	on	_				Site	e Pre	para	tion						_	_	
Pre-con				_					stat	ion	_				Rip	aria	n Zor	ne M	gmt					4	_	
Pln. Ma		Υ	Υ/	' N		Stems	/Ha																			
Comme	nts:	Ea:	ster	antatic n part c blister The pla	of th rust	e plan Some tion ru	tatio ma ins t	on h ture hro	ias r e ste ugh	no V ms nei (VP a @ I ghb	and ow ori	the we	este y as nd re	rn p sun ecor	ortione the	on is ey we nd th	expe ere l at th	rieno eft as e pla	ing rete ntat	mor entic	talit on fr	y ar om	nd c pre	decl eviou	ine us

									S	TAN	ID T	ALLY	SHE	ET										
	ISER		N	l. Buc	han				AND	-1-					-	PLAN	TAT						3:	100021
PROPE	RTY#					48	157			Α	REA		2.8	ha		Date		22	/	7 /		24		
									2 4 4 4 2		TDEE	INF	ODM	ΛT1/	N			D		M		Υ		
Tree#	SPP		AC	3F	ח	B.H.	Н	EIGI		LCF		Tree		SPP		AG	F	וח	В.Н.	T	HEIG	нт		CR%
1	WP		1			8.5	+ "	5	-	90	-	4	-π	JI I		٨٥	_	D.1	J.11.		IILIC			CIV/O
2	WP		1			6.9		4		70		5												
3				•		0.5		•				6												
												Ť												
									S	ANI	D IN	FORM	MATI	ON										
Stand	Basal A	rea	S۱	N		M ² /H	a	SV	VSL		M²	²/Ha		HW		М	²/Ha	1	HW	/SL		М	² /Ha	1
Specie	s and (9	%)	WP2	%	WS	2 %	P	02	%	LA2	%			В	F2									
Even-a	gec		Une	en-ag	ged	х													Bio	oma	ss			
Slope		%	Aspe	ct	0																			
Stand	Origin:	_	ld Fiel		_	Par	tial	Cut		E	Burn		_		Ur	ploug								
		-	Vindfa				For									Ploug	hed							
		_	ear Cu	_			ıkno																	
	Maturii	•				enera	tion	-				ure >	(_	Matı						ature	<u> </u>		
	Stockin	_		nderst				1	Fully	Sto	cked			O۱	ers1	tocked	I X		۲	atch	ıy			
Density	y: ced Reg		3,00	_	_	2,000 Inders		kod		E.,	llv C	tocke	\d		0.4	erstoc	kod	.,		Da	tchy			
	eration:	•		Spp.		muers			ght 2	_	illy 3	LOCKE		Spp.	+		Keu		ght		LCITY	-		
Negen	ation.			Spp.	ы			Hei		.1111				эрр. Spp.	GB			Hei	-	JIII		-		
		_		орр.			1			0111	10.0	DOED					1		6			1		
Croun	d Magat	atio	n Cno	cioc D	roco	n+.	Du	nch				BSER				rod N	1000	lovecie	root					
Groun	d Veget	atio	iii spe	cies P	rese	:111.	ьu	ПСП	репу	, vvc	Jou i	em, i	ASTEI	, 60	iuei	rod, N	vieac	iowsw	eet					
Groun	d Heml	nck	٠,	′ / N	Y		-																	
	e Speci			•	_	Y / N	x	ŀ	f ves	ther	wh:	at spe	ecies											
	dicators			/ N	_	,						at spe												
									عث						ONG									
Water	Course	N		Bog	N	ı D	ond	_	VVINC		eam	AL O		eps		, 		R	62V6	r Dr	esen	F NI	Υ/	N
Draina		oor			oder		ona	_	od	х		celler	_	cps		E	rosio	on Cor					Υ/	
Snag T			lequat	_		Inac	leau	-		Ť													Í	
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Wildlif	e Obsei	rved	N	othin	g Ob	serve	d																	
Comm	ents																							
									9	TAN	ID PF	RESCF	RIPTIC	ON										
No Tre	atment	:					Re	gen	eratio						T gc	ree Re	leas	2			Bl	ock	Cut	
Shelte	wood (Cut					Sel	lecti	on C	ut				Pa	tch (Cut					St	rip (Cut	
Comm	ercial T	hinr	ning				Aff	fore	statio	n				Sit	e Pr	eparat	tion							
Pre-co	mmerci	ial T	hinnin	g			Re	fore	stati	on				Rip	aria	an Zon	е М	gmt						
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		da	mage		_											or for b comm							ımp	act

									S1	ΓΑΝ	D T	ALL۱	Y SH	IEET											
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	ISER		M.	Bucl	nana			TAN	۱D #	1			_					ION #						17008	1
PROPE	RTY#					481	L57			AR	EA		2.	87 ha	3	Dat	е		2 /	7 /		24	ŀ		
								ςΛ	MADI	ЕТ	DEE	INIE	OP.	MATI	ON			D		M		Υ			
Tree#	SPP.		AG	F	D F	3.H.	HEI		_	LCR ⁹		Tre		SPI		_	GE	D	B.H.	Ti	-IFI	GHT	T	LCR%	_
1	LA	•	7.0	_		7		m	<u>'</u>	80		4	-	W			7	1	4.1	- '		m	+	100	_
2	PO		7			.5		m		80		5	_				<u>, </u>						1	100	
3	RM		7			.8	-	m		80		6											1		
																									_
									STA	AND		_		TION											
Stand	Basal Ai	rea	SW	/	N	И²/Ha		SWS			M ²	/Ha		HW	/		M ² /H	a	HW	/SL		N	1 ² /H	a	
	s and (%	6)	PO4		LA2	%	RM2	2 %	G G	B2	%														
Even-a			Uneve			(Bi	omas	SS				
Slope		_	Aspect		0										-										
Stand	Origin:		ld Field		_		ial Cu	-		В	urn				U		ighed 								
			Vindfal	_	_		Fores			+					-	Plot	ighed					-			
Ctond	N / a + : +		ear Cut		2000		know			l ma w					N/a+	b			0	~ ~					
	Maturit Stockinរុ	•		derst			ion x		ıllız G	Stocl	mat kod	ure		_		ture _ stock	nd v	_		er-ma Patch		е			
Density			1,600			3,000			ally S	Stoci	Keu				vers	LUCK	zu x		- '	atti	У		+		
	ced Reg	-					tocke	Ч		Ful	lv S	tock	ed		O	verst	ocked			Pat	chy	,			
	eration:			Spp.		iucis		_	t 3.	_	1, 5	l		. Spp	_		Jenea		ight		,				
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								Ì			D O	DCE	ο\/Λ	TIONS								=			_
Ground	d Veget d Hemlo e Speci	ock es P	Yresent	/ N	x	nt: Y/N	х		⁄es t	hen	wha	ry, W at sp at sp	ecie	es:	Fals	se lily	of th	e valle	ey, Bı	unch	beri	<u> </u>			
				ا ا				FNV	/IRO	NMF	NT	AL O	BSF	RVAT	ION	S		1							Ī
Water	Course	N.		Bog	N	Po	ond N			Stre				Seeps				E	Beave	er Pre	eser	nt N	Υ	/ N	
Draina		oor			dera	_		900	_	х		celle	_		Т		Erosi	on Co				_	_		
Snag T	rees:	Ad	lequate	e x		Inad	equat	e																	
Coarse	Woody	y Ma	aterial:		Adec	quate	х		Inac	lequ	ate														
Dens	N		Nests	(Rapt	ors,	songl	oirds,	etc.	.) N																
Wildlif	e Obser	ved	No	thing	Obs	serve	<u>t</u>																		
Comm	ents																						,		
	<u> </u>								ST	TANE) PF	RESC	RIP	TION											
No Tre	atment						Rege	ner	atio	n Cu	t			Cr	ор -	Tree I	Releas	se			Е	Block	Cut		
Shelter	wood (Cut					Selec	tior	n Cu	t				Pa	itch	Cut					S	Strip	Cut		
Comm	ercial T	hinr	ning				Affor	est	atio	n				Si	te P	repar	ation								
Pre-co	mmerci	al T	hinning	3			Refo	rest	atio	n		<u></u> ,		Ri	pari	an Zo	ne M	gmt							
Pln. M	aint.	Υ	Y/N		St	tems,	/Ha																		
Comm	ents:	h	This pla especi aving n ne east	ally in	n the	e mor ess ar on(30	e east nd les 320)	tern s co but	por mpe	tion etitic omm	wit on fi ienc	th lov rom I to r	w % IH s revi	of cr specie sit in	op t s (3 2 yr	rees. 0319 s to r	The p). Not nonit	ortion a who	n clos ole lo mair	ser to	th ma	e coa	ast i	s on	

									9	TAI	ND T	ALL	Y SHE	ET										
										1														
	ISER			M. B	uch	anar		-	AND	-1-								ΓΙΟN #						3965071
PROPE	RTY#						48157	-		Α	REA		4.2	2 ha		Dat	te	22		7 ,		24	ŀ	
								Ь,	CANA	OLE :	TDE	LNIE		ATI	ON			D		M		Υ		
Tree#	SPP.			AGE	1	D.B.	и Ти	EIG		LCI		Tre	ORM	SPP			AGE		B.H.	1	υс	IGHT	· T	LCR%
1	JL			28	-	16.		14		6	-	4		SFF	•	-	AGE.	D.	Б.Π.		ПЕ	ІОПІ	-	LCN/0
2	JL			28		21.		14.		6		5											-	
3	JL			28	-	14.		14.		8		6												
	7.			20																			<u> </u>	
									S	ΓAΝ	D IN	FOR	MATI	ON										
Stand I	Basal Ar	ea		SW		М	²/Ha	SV	VSL		М	²/Ha		HW			M ² /H	a	HW	/SL		N	1 ² /⊦	la
Species	s and (%	6)	JL1	00	%		%		%		%													
Even-a	gec		Ur	neven	-age	dx													Bi	oma	ss			
Slope	0	%	Asp	ect		0																		
Stand (Origin:	0	ld F	ield			Partial	Cut		_	Burn				Ur	nplo	ughed	ł						
				dfall		ا	Non Fo	rest								Plo	ughed	ł					L	
				Cut			Unkno																	
	Maturit	•					eration	_				ure	Х	_	Mat			_		er-m		ire	_	_
	Stocking			Unde				-	Fully	Sto	cked	Х		O۱	/ers	tock	ed		F	Patc	ny		_	
		-			НΛ	_		<u>. </u>		-														
					- V		erstoc			_	JIIY S	tock		C 10 10	-		оскес	_	ab+			У _		-
Regene	eration:								_						-				-					
Regeneration: 1. Spp. WS Height 1m 2. Spp. RM Height 1.5															''									
6	egeneration: 1. Spp. WS Height 1m 2. Spp. RM Height 1.5m 3. Spp. RM Height 3m 4. Spp. WS Height 0.5m																							
Ground	u veget	atio	n S	pecie	SPre	esent	: вс	incn	berry	, Br	аске	n teri	n, Ast	er, s	arsp	barii	ia, Ho	neysu	жіе,	Triii	lum	1		
Ground	d Hemlo	ack.		Y / I	N v		-																	
	e Specie	-	resi		^	_	/ N x	Ι,	f ves	the	n wh	at sn	ecies											
	dicators		103	Y / 1	N x	_	, IV X						ecies											
				.,.				_	عث			نب			ONIG									
\\/ator	Course	NI		D	og	N	Ponc	_	VIK		eam	_	BSER	eps		>			2021/	or Dr	000	nt N	V	/ N
Draina		oor				lerate	-	_	ood	X		celle	_	cps	14		Fros	ion Co					_	/ N
Snag T	-	,	leai	ıate			nadeqı		-	T							2.03			1100			ť	, . .
	Woody				Α	_	iate x			 idea	uate													
Dens	•						ongbir	ds, e																
Wildlif	e Obser			Noth																				
Comm	ents		-																					
									(STAN	ID PI	RESC	RIPTIO	NC			i.							
No Tre	atment						Re	gen	eratio			Loc	1		T qo	ree	Relea	se				Block	: Cu	t
	wood C							-	ion C						tch						_	Strip		
Comm	ercial Th	hinn	ing		х				statio								ration	1				Ť		
	mmerci						Re	fore	stati	on						-	one N							
Pln. M	aint.		Υ/	/ N	ĸ	Ste	ms/Ha																	
Comm	ents:			-																				
		28	-yea	ar-old	l Jap	anes	e Larch	pla	ntatio	on d	oing	very	well	with	go	od s	pacin	g and n	о со	mpe	etiti	on fo	r sı	ace.
											_				_			e, Lots						
																		ng area						
		S	trip	s ren	nove	ed sh	ould re	gen					ods n o nee					is shov	ving	no s	ign	s of c	lecl	ne

									ST	AND	TALLY S	SHEE	T									
CRU	ISER		ME	Bucha	na	n	C.	TAN	D #	2026	52, 3027	71			DI V VI.	TATIC	ON #					
	ERTY#		IVI. E	ouciio	ana	481		IAN	U#	AREA		4.13	ha		Date	IAIIC	22 /	7	/	24		
FROFI	LIXII #					401	57			ANLA	٠ .	+.13	IIa	'	Jace		D		v VI	Y		
								SAN	ИРLI	ETRE	EINFO	RM/	ATIO	ON					VI			
Tree#	SPP.		AGE	Т	D.B	.н.	HEIG		_	CR%	Tree	_	SPP		AGI	E	D.B.H		HE	IGHT	L	.CR%
1	WB		50		29	.6	1	5		30	4											
2	RM		50		22	.4	1	5		30	5											
3	BF		25		16	.7	1	2		20	6											
			2111			.2					NFORM	_	_		2.02	4	1				2 /	
	Basal Ar		SW	0/ 5		1 ² /Ha		SWSL		_	1 ² /Ha	F	IW		IVI	/Ha	HV	VSL		M	²/Ha	
	s and (%	o)			F3	%	WB2	2 %	YE	81 %	<u> </u>				_		D:					
Even-a		0/	Unever						\vdash			+					Ві	om	ass			
Slope		%	Aspect d Field		0	Parti	ol Co		Ш	Dive	n	+		Llm	امرما	a a d						
Stanti	Origin:		indfall		-	Non I		_		Bur	П	_			olougl Plougl			<u>-</u>				
			ear Cut	~	-		now					+			riougi	leu						
Stand I	Maturity				-ger	nerati		''		Imma	iture	-		Matu	re x		Ov	/er-i	matu	ıre		
	Stocking			ersto				Fu	_	tocke					ocked	x			chy			
Densit		SW				,800		1	, .										,			
	ced Rege	_				derst	ocke	d		Fully	Stocked	d		Ove	erstoc	ked		Р	atch	v		
Regene	eration:		1. Sp	ор. В				— eight	$\overline{}$			2. S	pp.	_			Height	0.5	m			
			3. S	op. R	М		Н	ei ght	0.5	m		4. S	pp.				Height					
							-	-	GRO	UND	OBSERV	ATIO	NS								_	
Ground Invasiv	d Vegeta d Hemlo ve Specio	ck es F		N x	Y	t: '/N :		If y	es th	en wł	ntain M nat spec	r cies:	•	-	yellow unchb		onia, Ci	nno	omer	n fern,	wild	d
											TAL OBS		ATIC	ONE								
Water	Course	N	В	log	N	Pol	nd N		_	Strear			ps				Beav	er F	Prese	ent N	Υ/	′ N
Draina		or		Mode		_		iood	1		xcelleni	_			Er	osion	Contro				Υ/	
Snag Ti			lequate			Inade															ĺ	
Coarse	Woody	Ma	aterial:	Α	deq	uate	· (ı	nade	equat	e											
Dens			Nests (F	Rapto	rs, s	ongb	rds,	etc.)														
Wildli	fe Obser	vec	d Larg	e bar	red	Owl s	pott	ed in	Red	mapl	e, Blue	Jay, S	Snak	ke								
Comme	ents																					
									STA	AND P	RESCRI	OIT	N									
No Tre	atment			Х			Rege	nera	tion	Cut			Cro	op Tr	ee Rel	ease				Block	Cut	
Shelter	wood C	ut					Selec	tion	Cut				Pat	tch C	ut					Strip (Cut	
Comme	ercial Th	ninr	ning				Affor	esta	tion				Site	e Pre	parati	ion						
Pre-co	mmercia	al T	hinning				Refor	esta	tion				Rip	aria	n Zon	e Mgn	nt					
Pln. Ma	aint.		Y/N		St	tems/I	ła															
Comme	ents:		oorly Dra standin Jainly RN	g wat	er i	n spot	s thr	ougl eclir	nout ne no	the s	tand for	mos	st of	f the wet	year (for ma	Was o	done du	ring	g dry	sumr	ner)	.

									STAN	ND T	ALL	Y SI	HEET	•									
0.01				_			-																
	JISER		M. Bı	ıchaı		10157		AND	-1-			J364					ATION			00022		.000	23
PROP	ERTY#					18157			А	REA			6 h	ıa	U	ate		2 /	7 . N		24 Y		
								SAM	PLE T	TREE	IN	FOR	MAT	ΙΟΙ	N						•		
Tree#	SPP.		AGE	D	.B.H	. H	EIG	НТ	LCF	₹%	Tre	ee#	SF	P.		AGE	. D	.В.Н.		HEIC	SHT	L	.CR%
1	WB		40		20.3		13.	5	7(0	4	4											
2	BF		20		13.8		10		20	0	į	5											
3	RM		25		16.5		12		50	0	(6											,
							<u> </u>	C.	TANI	DIN	FOE	2 1 1 1	TIOIT	\1						_			
Stand	Basal Aı	rea	SW		M ² /	'Ha	SV	VSL	IAIN		² /Ha		H\	_		M ²	/Ha	Н۷	VSL		М	² /Ha	1
	es and (%		_	6 RN	<u> </u>			% \	NB1	_	ĺ			_					ΠĪ				
Even-			Uneven-	aged														Bi	oma	iss			
Slope	0	%	Aspect	0																			
Stand	Origin:	0	ld Field		P	artial	Cut			Burn					Unp	lough	ied						
		٧	Vindfall		N	on Fo	rest								Р	lough	ned						
			ear Cut x			Jnkno																	
	Maturit					ration	_			mat		Х			atur					natur	e		
	Stocking	_	Unde:			20		Fully	Sto	cked	Х		(Jve	rsto	cked		_	Patc	ny			
Densi	ιγ: nced Reg				1,1	erstoc	kad		E	ılly S	tocl	kad	v		Over	stock	od.		Da	tchy			
	eration:		1. Sp			3100		ght :	_	illy 3	loci		. Sp	_		SLUCK		eight	-	ittiy		$\overline{}$	
11080			3. Sp				Hei						. Sp					eight					
									ROLL	ND O	RSE	RVΔ	TION	15				Ì					
Grour	nd Veget	atio	n Species	Pres	ent:					100	DOL			•••									
						St	arflo	ower,	Yello	ow c	linto	onia	, Ast	er,C	Cinno	oman	fern, Ne	ew yo	rk fe	ern, E	Beake	ed h	azel
Grour	nd Hemle	ock	x Y/N	ı																			
Invasi	ve Speci	es P	resent		Υ/	N x	ı	f yes	ther	n wh	at s	peci	es:										
Site Ir	ndicators	;	Y/N	х			1	f yes	ther	n wh	at s	peci	es:										
							EI	NVIR	MNC	IENT	AL (OBSE	RVA	TIO	NS								
Wate	r Course	N,	Во	g l	N	Pond	N		Str	eam	N		Seep	os N	N			Beav	er Pr	resen	t N	Υ/	' N
Drain	age: P	oor	N	/lode	rate	Х	Go	ood		Ex	celle	ent				Er	osion Co	ontro	l Rec	quire	d N	Υ/	' N
	Trees:		lequate x		-	adequ	iate																
	e Woody	/ Ma				te x			deq	uate	_												
Dens	(- Ol		Nests (Ra				is, e	tc.)															
Comn	fe Obser	vea	Nothi	ng O	bser	vea																	
Comm	ients																						
N - T						D-					RESC	CRIP	TION		. T	. D.I				-	11	6 1	
	eatment erwood (Х			_	erati		ut	_				o Tre ch Cu	e Rel	ease				lock trip (
	nercial T		ning		$\overline{}$			stati				_				parati	on		$\overline{}$	3	пр	Jut	
	ommerci							estati									Mgmt						
Pln. N			Y/N X		Sten	ns/Ha					_		-										
	nents:	20	10 White					at is s	rowi	ing s	low	lv ar	nd va	rvir	ng in	size	at low d	ensit	v. M	ixed	พกก	d st	and
			ellow birch		•			•	•	_		•		•	_				•				
			rsevered t				_																
			e present.				_													_			
		S	ome WP a	re pr	odu	_				_								anin	g for	the	plan	tatio	n.
						ľ	no t	reatn	nent	at t	nis	time	e mo	nıtc	or W	r pla	ntation.						

									S	TAN	D T	ALLY	SHE	ET										
CRU	-		M.	Bucl	hana			STA	AND	-1-						PLA	NTATI							
PROPE	RTY#					481	L57			AF	REA		3.2	2 ha	1	Dat	e	22	/	7		24		
				Ш	_			_) F T	D.C.	INIT	0014	I A TI	ONL			D		N	1	Υ	_	
T.,	CDD		۸	- 1	D 1	В.Н.						INFO	_		_	^	CF			<u> </u>	ш	CUT		CD0/
Tree#	SPP. YB		AGE	-				EIGI		LCR		Tree	2#	SPF	' .	P	\GE	υ.ι	3.H.		HE	IGHT	'	_CR%
2	WS		90 90			8.5 6.4	-	16.5 17	,	90 50		5												
3	RM		60		_	5.4		15	+	50		6	+											
	1(101					J. T		13			<u></u>									_				
									S	TANE	NI C	FORM	MATI	ON										
Stand I	Basal Ar	ea	SW		N	M²/Ha	9	SW	/SL		M ²	/Ha		HW			M²/Ha		HW	/SL		М	² /H	a
Species	and (%	ś)	RM4	%	BF2	%	W	B2	%	/B10	%			W	S10									
Even-a	gec x		Uneve	n-ag	ed	,													Bio	oma	ISS			
Slope	10	%	Aspect	N																				
Stand (Origin:		ld Field			Part	ial (Cut		В	urn		_		Ur		ughed							
			Vindfall	_		Non										Plo	ughed							
			ear Cut	_			kno	wn	Х															
	Maturit	•			_	nerat	ion		- II		mat	_		_	Matı	_	1					re x		
	Stocking	g: SW		derst		ea 1,400			Fully	Stoc	кеа	X	_	U	verst	ОСК	ea		F	Patc	ny		-	
Density	ced Reg					nders	tock	rod.		E	llv C	tocke	nd v		Ov	orct	ocked			Dο	tch	,		
	eration:	ene		Брр.		liueis		-	ght 2	_	iiy 3	LOCKE	_	Snn	RM		ockeu	Hei	ght		ttii	y		
Regent	ration.			рр.			-		ght 1					Spp.				Hei	-					
											ID 0	DCED		Ė										
Ground	d Vegeta	atio	n Sneci	es Pi	reser	nt:	Δst	er				BSER nia fa				vall	ey, Wo	od fe	rn R	?aise	n F	Bracke	en fe	ern
Crount	a vegett		Порссі		COCI		7131	,	y chio	** ***	100	na, ra		., 0		· van	<i>c</i> , , , , ,	704 10	,	(arse	, .	JI GCIN		
Ground	d Hemlo	ock	X Y/	/ N																				
	e Specie				,	Y / N	Х	ľ	fyes	then	wha	at spe	ecies	:										
Site Inc	dicators		Υ/	N	Х			ľ	fyes	then	wha	at spe	ecies	:										
								EN	IVIRO	DNM	ENT	AL OF	BSER	VAT	IONS	5							_	
Water	Course	N,		Bog	N	Po	nd	_			eam			eps				В	eave	er Pr	ese	nt N	Y	/ N
Draina	ge: Po	oor		Мо	dera	ite		Go	od	Χ	Ex	celler	nt				Erosic	n Cor	itrol	Rec	quir	ed N	Y	/ N
Snag Ti	rees:	Ad	equate	х		Inade	equ	ate																
Coarse	Woody	Ma	aterial:		Adeo	quate	х		Ina	dequ	iate													
Dens	N		Nests (Rapt	ors,	songl	oird	s, e	tc.) N	I														
Wildlife	e Obser	ved	Bar	red (Owl																			
Comm	ents																							
									9	TAN	D PF	RESCF	RIPTIO	NC										
No Tre	atment				Х		Reg	gene	eratio	on Cu	it			Cr	ор Т	ree	Release	9				Block	Cut	
Shelter	wood C	ùut					Sel	ecti	on C	ut				Pa	tch	Cut						Strip	Cut	
Comm	ercial Th	ninr	ing				Aff	ore	statio	n				Sit	e Pr	epai	ration							
Pre-cor	mmerci	al T		-			Ref	fore	stati	on				Rij	paria	n Zo	one Ma	gmt						
Pln. Ma	aint.		Y/N	Χ	S	tems/	'Ha																	
Comm	ents:																							
		D	fficult			_												_						ge.
												_					aples	_						. –
			generat	_																				
		OII	e in the forest			_											ip natu ural re							Jou

									STA	ND	TALL	Y SH	EET											
CRU			M. Bu	char			STA	AND	-1							NTATI								
PROPE	RTY#				481	L57			- 1	ARE	Α	1.	5 ha	1	Dat	e	22	/	7			4		
								C A B 4	DI E	TDI	EE INI	FORM	4 A T I	ON			D		N	1	Υ			
Tree#	SPP.		AGE	Тп	.B.H.	Н	EIGI			CR%		FORN ee#	SPF			GE	D.I	B.H.		HE	IGH	τT	1.0	CR%
1	YB		80	+	12.4		16			75	-	4	JFF	•		IGL	D.1	D.11.		IIL	1011	+		J1170
2	RM		40	-	20.4		14			40	-	5										$^{+}$		
3	WA		100	+	58.6		17			75	-	6										†		
																						1		
						•		S	IAT			RMAT	ION							·			·	
	Basal Ar		SW		M ² /Ha			VSL		_	Л ² /На	a	HW		_	M²/Ha		HW	/SL		1	M ² /	'Ha	
•	and (%	5)		YB2	2 %	W	B2	% \	ΝA	10 9	6		BF:	10%		_						-		
Even-a	_	0/	Uneven-a															Bio	oma	ass	_	+		
Slope			Aspect	0	Dowt	اما	C +			D				11.		ام مرام،	.,					+		
Stand (origin:		ld Field Vindfall		Part Non				-	Bur	n			Ur		ughed ughed	X				-	+	-	
			ear Cut				wn	v	-						PIOU	ıgneu						+		
Stand I	Maturity			Reg	enerat		_	^	_	mm:	ature			Mati	ure :	v		Ove	er-m	nati	ıre			
	Stocking		Under				_	Fully					_		tock				Patc					
Density					1,400			,										i		,				
	ced Rege				Jnders ⁻	tock	ked		F	ully	Stoc	ked x		Ov	erst	ocked			Pa	itch	у			
	ration:		1. Spp	. WA	١		Hei	ght 4	_			_	Spp.	Str	ippe	d	Hei	ght	1.5	m				
			3. Spp				Hei	ght				4.	Spp.				Hei	ght						
								GI	ROL	JND	OBSE	RVAT	IONS	5								_		
Ground	d Vegeta	atio	n Species	Prese	ent:	N	Иou	ıntai	n IV	1aple	e, Inte	erupte	ed fer	n, c	hoke	cherry	, Sars	sapa	rilla	, se	nsiti	ve	fern	,
								gro	unc	d cec	lar, cl	ub m	oss, i	red l	bane	berry,	spott	ed to	oucl	n m	e kn	ot		
Ground	d Hemlo	ck	Y/N	х																				
Invasiv	e Specie	es P	resent		Y/N	х	ŀ	f yes	the	en w	hat s	pecie	s:											
Site Inc	dicators		x Y/N				ŀ	f yes	the	en w	hat s	pecie	s: Sp	otte	d to	uch me	e knot	t, Po	orly	dra	ine	d/ ł	nigh	water
						•	E١	IVIR	ONI	MEN	ITAL (OBSE	RVAT	IONS	S									
Water	Course	N,	Во	g N	l Po	nd	N		St	trear	n N	S	eeps	N			В	eave	er Pi	rese	nt	V	Υ/	N
Draina	ge: Po	or	X M	oder	ate		Go	od		E	excell	ent				Erosic	n Cor	ntrol	Red	quir	ed	V	Υ/	N
Snag Ti			equate X		Inad	-	ate																	
	Woody				equate				ade	quat	e											4		
Dens			Nests (Ra				s, e	tc.)																
	e Observ	ved	Nothir	ng Ob	serve	<u>t</u>																		_
Comm	ents																							
											PRESC	CRIPT												
	atment			Х		_	_	erati		Cut						Release	•		_		Bloc			
	wood C			-				on C			-			tch					_		Stri) Cı	ıt _	
	ercial Th							stati				_			•	ation						+		
Pln. Ma	nmercia	31 II	Y / N		Stems/			stati	on		-		KII	paria	an Zo	ne Me	mt	Н	_			+		
Comm			1 / IN		sterris/	па			_															
Commi	ciita.				c							٠. ١												
			e eastern	_		•	•	•			• .					•								
		Г	narvested. yellow b																					
		μn	derstory.																					/e
			develop																					
			type with																					
												nse t								_				

										STA	ND T	ALLY	SH	IEET										
	JISER		M.	Buc	har		4045		AND						863	PLAN	TATI		+_	. ,				
PROPE	RIY	#				4	4815	o/		- 1	AREA		2.:	32 ha		Date		22 /		7 /		24		
									SAN	1DI F	TREE	INIEC) R	MATIO	NC			D		М	Υ			
Tree#	c	PP.	AGI	<u> </u>	Ь).B.F		HEIG			R%	Tree	_	SPP		AG	E	D.B.F		НЕ	IGH	тТ	LCR%	/_
1		VA	60			34.3	-	14			30	4	***	JFF	•	AC	IL	D.B.1		111	IGI	+	LCIVA)
2		WB	60			30.9	_	13			15	5	-									-		
3		YB	60		_	26.1		13			30	6												
			00			20.1		13			-		+											
									9	STAN	ID IN	FORN	ΛA	TION										
Stand	Basa	l Area	SW	′		M^2	/Ha	SV	VSL		М	²/Ha		HW		M	² /Ha	Н	NSI	-		$M^2/$	На	
Specie	s and	d (%)	RM5	%	W	B2	%	BF10	%	WS1	LO %		٧	VA,STF	RM	10%								
Even-a	gec		Uneve	en-a	ged	х												В	ion	nass				
Slope		0 %	Aspect	:	0																			
Stand	Origi	n: C	ld Field	ı		P	arti	al Cut	х		Burn				Uı	nploug	hed							
		١	Vindfal	I		N	on F	orest								Ploug	hed							
		С	lear Cut	:			Unk	nown	L															
Stand	Matu	urity C	lass:		Reg	gene	ratio	on		Ir	mmat	ure		N	Лat	ure x		O	/er-	matu	ıre			
Stand	Stocl	king:	Un	ders	tocl	ked			Full	y Sto	ocked	х	_	Ov	ers	tocked	l L		Pat	tchy				
Densit			1,600			1,4	_						4											
			ration:				erst	ocked		_		tocke	_		-	versto	ked		_	Patch	У			
Regen	eratio	on:		Spp.	-		_			3.3n				Spp.	-		_	Height	_		_			
			3. 9	Spp.	Str	ippe	ed	Hei	ght	3.5n	n	-	4.	Spp.	BF			Height	1.	2m	_			
									G	ROU	JND C	BSER	VΑ	TIONS										
Groun	d Ve	getatio	n Speci	ies P	res	ent:																		
								Inte	errup	ted '	fern,	wood	fe	rn, fals	e li	ily of tl	ne va	lley, Star	flo	wer,	sars	apa	rilla	
Groun	d He	mlock	x Y	/ N		Ш																		
			resent			Υ/	N >	_				at spe												
Site In	dicat	ors	Υ/	/ N	Х			I	lf ye	s the	n wh	at spe	cie	es:										
								El	NVIF	RONN	MENT	AL OB	SE	RVATI	ON:	S								
Water	Cour	rse N,		Bog	1	N	Por	nd N		St	ream	Υ	:	Seeps	N			Beav	/er	Prese	ent	N	Y/N	
Draina	ge:	Poor		Mo	ode	rate		Go	ood	Х	Ex	cellen	t			E	rosio	n Contro	ol R	equir	ed	N	Y / N	
Snag T	rees:	Ac	dequate	x		ln	ade	quate																
Coarse	Wo	ody M	aterial:		Ad	equa	ate	K	lr	adeo	quate		_											
Dens			Nests	(Rap	tors	s, so	ngbi	irds, e	tc.)															
Wildlif	e Ob	served	Bir	dlife	and	d cle	an v	vater	syst	em e	expect	wate	r li	ife.										
Comm	ents														1									
										STA	ND PI	RESCR	IPT	TION										
No Tre	atme	ent			х		ı	Regen	erat	ion (Cut			Cro	рΤ	Tree Re	elease	9			Blo	ck C	ut	
Shelte	rwoo	d Cut					9	Select	ion (Cut				Pat	tch	Cut					Stri	рСι	ıt	
Comm	ercia	l Thinr	ning				1	Affore	stat	ion				Sit	e Pr	repara	tion							
Pre-co	mme	ercial T	hinning	5			ı	Refore	estat	ion			_	Rip	aria	an Zon	e Mg	mt						
Pln. M	aint.		Y/N	Х		Ster	ns/F	la																
Comm	ents	<u>:</u>	Mossy i	matı	ure	natı	ıral l	hardw	/00d	l star	nd is i	n the	rip	arian	buf	fer sur	roun	ding Dalt	on'	s bro	ok.	Div	erse	
			stand v	vith	an a	abur	nden	it amo	ount	of st	trippe	ed ma	ple	, whit	e as	sh, and	bals	am fir re	ger	and	thic	cket	s of	
								_				-						ronwood						
		st	ream. N	No T														pecies of unitor for			on a	nd :	stand	
									+		~ hf				:-									

										STAN	ID T	ALLY S	HE	т										
	IISER		ı	M. B	ucha	nar			AND						86		ITATI			_				
PROPE	RTY#						4815	7		Al	REA		3.2	ha		Date		22	/	7		24		
				_		_			CANA	DIET	DEE	INFO	D N A	ATIC	IA			D		IV	1	Υ		
Tree#	SPP		,	AGE	1	D.B.	н	HEIG		LCR		Tree#	_	SPP.		AC	SF	D.F	3.H.		HEI	GHT		CR%
1	RM			45	+	20.		14	-	70		4		JI I .			JL	υ.ι	J.11.	-	IILI	GIII	_	CIV/0
2	SM			30		21.		14		50		5												
3	WB			45		27.		15		- 60		6												
									S	TANI		FORM	ÀΤΙ	NC										
Stand	Basal A	rea		SW		_	²/Ha	SV	VSL		M²	² /Ha		HW		N	1²/Ha		ΗW	/SL		M	²/Ha	
Specie	s and (%	6)	RM!	5 9	% BF	2	% !	SM2	% \	WB10) %													
Even-a					-agec	_													Bi	oma	iss			
Slope		_	Asp		C	_																		
Stand	Origin:		ld Fi			-	Partia			E	Burn		_		Ur	nplou								
			Vind	-			Non Fo		_		-					Plou	ghed				-			
Ctand	Maturit		ear (Jul 2		gon	Unkr eratio			Im	mat	uro			1	ure x			0.4	er-m	\ a +	ro		
	Stocking	•		Inde	rstoc	_		"	Fulls	Stoc				-		tocke	4			Patc		16		
Densit		sw					200		lany	3100	IRCU	<u> </u>			C1 3	COCKC				utt	у			
	ced Reg			_		_	dersto	cked		Fu	lly S	tocked	l x		Ov	ersto	cked			Pa	tchy	,		
Regene	eration:		1	. Sp	p. W				ght !	_	•		_	pp.			T .	Hei	ght					
			3	. Sp	p. W	Έ		Hei	ght (5m			4. S	pp.				Hei	ght					
									GI	ROUN	ND O	BSERV	ATIO	ONS										
Groun	d Veget	atio	n Sp	ecies	s Pres	ent	:																	
								Cinr	namo	n fer	n, Be	eaked l	haze	l, sa	rsp	arilla,	false	lily of	the	val	ley,	long l	oeec	h
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Invasiv	e Speci	es P	rese	nt		Y	/ N x		lf yes	then	wha	at spec	ies:											
Site In	dicators	;	х	Y / Y	١			1	If yes	then	wha	at spec	ies:	Sen	siti	ive fei	'n							
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Snag T	rees:	Ad	lequ	ate	<	I	nadeq	uate																
Coarse	Woody	/ Ma	ateri	al:	Ac	lequ	ıate x		Ina	adequ	uate													
Dens							ongbii	ds, e	tc.)															
	e Obser	ved		Haw	k, Par	trid	ge																	
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3	PO		40		19.	8	1	.2	30)	6												
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Stand	Maturit	y Cl	ass:	R	legen	erati	on		lm	mati	ure		N	/latur	e x			Ov	er-n	natu	re		
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Pln. M	aint.		Y/N	Х	Ste	ms/	На																
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		i	n the ch	ange	es in v	ege	tatio	n. Old	car o	n site	e. Spru	ıce b	olock	c is lo	cate	d in t	he ce	ntra	l pa	rt o	f the	sta	nd
			behind	hous	e on ¡	priva	ate pi	ropert	y. Lea	ive s	tand ii	ntac	t eve	en tho	ougl	n it is	show	ing	sign	s of	decli	ne f	to
		pr	otect th	e pri	vacy (of th	e adj	acent	resid	entia	l lot v	vhile	also	o pro	/idii	ng wir	nd pro	otec	tion	to t	he w	000	llot.
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Stand I	Matui	rity C	lass:	ı	Rege	ene	eratio	n		lr	mma	ature		Ma	ture	e X			Ove	er-m	atu	ıre		
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Density			1,200	Н	W		00																	
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CRU	JISER	M. B	ucha	nan		STA	ND i	#	3	0324 <u>,3</u>	30356		PLANT	ATION	#			0131	,	
PROPE	ERTY#				48157			AR	REA		4 ha		Date	2	2 /	7 /	/	24		
															D	М	<u> </u>	Y		
						SA	MPL	E TR	EE I	NFOR	MATIO	N								
Tree#	SPP.	AGE		D.B.	H. H	EIGH	łΤ	LCR	%	Tree#	SPP		AGE	D	.B.H.		HEIG	HT	LCF	₹%
1	WP	10				2m				4										
2	LA	10				2m				5										
3	BS	5				1m				6			<u> </u>							
				1	2 1			ND		ORMA			1 - 2 /					2		
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	s and (%)	BS2	% L		% N	/P2 '	% <u>I</u>	PO2	%	_	G	B2								
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Slope	0 %			0																
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		Windfall			lon Fo	_		_					Plough	ed						-
a		Clear Cut	_		Unkno				<u> </u>											-
	Maturity (_	eration	-			mati				ure				ature			
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		3. S	pp.			Heig	nt			<u> </u>	4. Spp.			П	eight			Н		
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_																				_
	d Hemlocl		N x	_																
	e Species				N x					at spec										_
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						ENV	'IRON	IME	NTA	L OBSE	RVATIO	NS								
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Draina	ge: Poo	r	Mod	lerate	X	God	bc		Exc	cellent			Erc	osion Co	ontro	l Req	uired	N	Y / N	
Snag T		Adequate			nadequ															
Coarse	Woody N	/laterial:	Α	dequ	ate X		Ina	dequ	ıate											
Dens		Nests (ls, et	c.)													
Wildlif	e Observe	ed Not	hing	obser	ved															_
Comm	ents													_	_					
		-					ST	AND	PRE	SCRIP	ΓΙΟΝ									
No Tre	atment				Re	gene	ratio	n Cu	ıt		Cro	эр Т	ree Rele	ase			Blo	ock C	ut	
Shelte	rwood Cut	t			Se	lectio	on Cu	ıt			Pat	tch	Cut				Str	ip Cı	ıt	
Comm	ercial Thir	nning			Af	fores	tatio	n			Sit	e Pr	eparatio	on						
Pre-co	mmercial	Thinning			Re	fores	tatio	n			Rip	aria	an Zone	Mgmt						
Pln. M	aint. x	Y/N		Ste	ms/Ha															
Comm	ents:																			
		Area conta	ins m	ultlpl	e diffe	rent p	plant	ation	ns fr	om 20	09-201	9 w	ith LA,B	S,WP pl	ante	d. De	cided	to gi	oup	
	t	hese planta																_		f
	р	lanted stem	ns and	d the	natura	l rege	enera	ation	. Ma	aintena	ance of	star	nds shou	ıld occu	ır ASA	AP an	nd be	moni	itore	b
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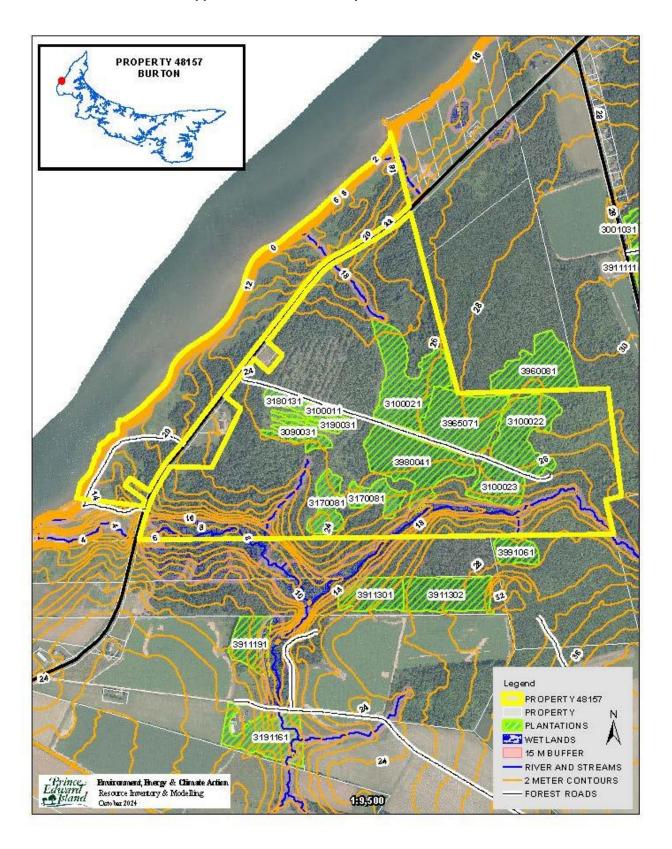
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2	WS		4	10		6.8		14		30		5												
3	WS		4	10	1	8.1		14		30		6												
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Slope		_	Aspe	_	_												-							
Stand	Origin:		ld Fie				artial			В	urn		-		Ur		ughed			_				
		-	Vindfa ear C	_			n Foi Inkno									PIO	ughed	ı						
Stand	Maturit			_	Reg		ation			lmr	mat	ire		N/	1atı	ure	v		Ov	/er-n	natu	re		
	Stockin	•		nders			ation	_	Fully	Stoc						tock		_		Pate				
Densit		_	1,80		-IW	10	00		,												,			
	ced Reg			_	U	Inde	rstoc	ked	х	Ful	ly S	tocked			Ov	erst	ocked	t		Pa	atch	y		
	eration:			Spp.					ght 1	_				pp.	WS	5		Н	eight	0.8	m			
			3.	Spp.				Hei	ght				4. S	pp.				Н	eight					
									GF	ROUN	DO	BSERV	ATIC	ONS										
Groun	d Veget	atio	n Spe	ecies P	rese	nt:	Re	d el				flower			vee	et								
Groun	d Hemle	ock	·	Y/N	х																			
Invasiv	e Speci	es P	reser	nt		Y / I	N x	ŀ	f yes	then	wha	at spec	ies:											
Site Inc	dicators	5	١	/ / N	х			ŀ	f yes	then	wha	at spec	ies:											
								EN	VIR	ONME	ENT	AL OBS	ERV	ATIO	ONS	S	_							
Water	Course	Υ		Bog	Υ	,	Pond	N		Stre	am	N	See	eps	N				Beav	er P	rese	nt N	Υ,	/ N
Draina	ge: P	oor		М	der	ate	х	Go	od		Exc	cellent					Eros	ion C	ontro	l Re	quir	ed 🔨	Υ,	/ N
Snag T	rees:	Ad	lequa	tex		Ina	dequ	ate																
Coarse	Woody	/ Ma	ateria	l:	Ade	qua	te x		Ina	adequ	ate													
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Wildlif	e Obser	ved	N	lothin	g Ob	serv	ed																	
Comm	ents																							
									9	STANI	D PR	ESCRI	PTIO	N										
No Tre	atment						Re	gen	eratio	on Cu	t			Cro	рΤ	ree	Relea	se				Block	Cut	х
Shelte	rwood (Cut					Se	lecti	on C	ut				Pat	ch	Cut						Strip	Cut	
Comm	ercial T	hinn	ning				Af	fore	statio	on				Site	Pr	epai	ratior	1						
Pre-co	mmerci	al Tl	hinniı	ng			Re	fore	stati	on				Rip	aria	an Zo	one N	1gmt						
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Species	s and (%	6)	RM3	%	BF3	3	% 5	М2	%	WB10	%			WS	10								
Even-a	gec x		Uneve	n-ag	ged													Bi	om	ass			
Slope	0	%	Aspect		0																		
Stand	Origin:	0	ld Field	х		F	artia	Cut		E	Burn				Ur	nploughed							
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Stand I	Maturit	y Cla	ass:		Reg	ene	ratio	า		lm	mat	ure		N	1at	ure x		Ov	er-n	natu	re		
Stand S	Stockin	g:	Und	derst	ock	ed			Fully	y Stoc	ked	x		Ov	ers	tocked			Pato	hy			
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Stand	Docal A	roo	SW	,		N 12	/Ha	C	NSL S	ΙA	ND IN	IFORI 2/Ha	VIAII	HW			/1 ² /Н		1.13	NSL			√l ² /l	la.	
Specie			AL6		W	_				DN	110 %	/па		пνν		IN	/1 / 🗆	d	п	VSL			VI / I	٦d	
Even-a		/0 J	Unev	_	_	$\overline{}$	/0	BLIO	/0	NIV	110 /6	+++					_		R	iom	200				
Slope) %	Aspec		geu 0	-													- 5	10111	a33	_			
	Origin:	_	ld Field			_	Parti	al Cut			Burn	,			Ur	nplou	ghed								
Staria	Origini.		Vindfal			-		orest	_		Dani				0.	Plou									
			ear Cu			-		nown	_								5			_					
Stand	Maturi				Res		eratio				Immat	ture		N	/lat	ure x			Ov	er-r	natu	re			
Stand				ders					Full	y S	tocked			_		tocke				Pate	chy	_			
Densit		SW			HW					•															
Advan	ced Re	gene	ration:	_		Und	erst	ocked	х		Fully S	Stocke	ed		Ov	ersto	cked			P	atch	у			
Regene	eration	:	1.	Spp.				Hei	ight		-		2.	Spp.				Н	eight						
			3.	Spp.				Hei	ight				4.	Spp.				Н	eight						
					_				G	RO	UND	BSER	VATI	ONS											
Groun	d Vege	tatio	n Spec	ies F	res	ent:																			
													La	mbk	ill, S	Sensi	ive F	ern							
Groun	d Heml	lock	Y	/ N	х																				
Invasiv	e Spec	ies P	resent			Υ/	N :	_			nen wh														
Site In	dicator	S	Υ,	/ N	х				If yes	th	en wh	at spe	ecies	:											
								Е	NVIR	ON	IMENT	AL O	SSER'	VATI	ONS	S			-						
Water	Course	N,		Bog		N	Poi	nd N		5	Stream	N	Se	eeps	N				Beav	er P	rese	nt [۱۱	/ / N	J
Draina	ge: F	oor	х	M	ode	rate		Go	ood		Ex	celler	nt				Erosi	on C	ontro	l Re	quir	ed	V	/ / N	1
Snag T	rees:	Ad	equate	e x		Ir	nade	quate	:																
Coarse	Wood	у Ма	aterial:		Ad	equ	ate	x	In	ad	equate	<u> </u>													
Dens	N		Nests	(Rap	tor	s, so	ngb	irds, e	etc.)	N															
Wildlif	e Obse	rved																							
Comm	ents				_																				_
										ST	AND P	RESCF	RIPTIO	NC											
No Tre	atmen	t			х			Regen	erati	ion	Cut			Cro	р Т	ree R	eleas	e				Bloc	k Cı	ıt	
Shelte	rwood	Cut					:	Select	ion (Cut				Pat	ch	Cut						Strip	Cu	t	
Comm	ercial 1	Thinn	ing					Affore	estati	ion				Site	e Pr	repara	ation								
Pre-co	mmerc	ial T	ninning	3				Refore	estat	ior	1			Rip	aria	an Zo	ne M	gmt							
Pln. M			Y/N			Ste	ms/l	На																	_
Comm	ents:																								
		-									draina	_		_									_		
		. د ام		cteri	istic	s of	a w	etland	d. The	e m	najority	of sp	ecie	s acr	oss	these	e sta	nds a	re ald	ders	with	ı lov	v tre		. d

Appendix G. Plantation Map with Contour Lines



Appendix H. Work Completed

Activity	Treatment	Amount	Treatment	Treatment Description
Number	Code	Completed	Date	•
0	1	0.34	3/20/1991	Class 1 Road Construction
0	1	0.71	12/17/1991	Class 1 Road Construction
3160533	110	2.2	9/30/2016	Commercial Softwood< 5000 /Ha
	110	1.5	7/11/2017	Commercial Softwood< 5000 /Ha
	16	0.6	10/8/2022	Misc. Road Maintenance
3230520	16	1.09	10/23/2023	Misc. Road Maintenance
0	16B	1.8	10/26/2011	Mechanical roadside trimming
3130514	16B	0.9	11/25/2013	Mechanical roadside trimming
0400500	16B	1.05	12/8/2014	Mechanical roadside trimming
3160522	16B	1.1	9/9/2016	Mechanical roadside trimming
3220521	16B	1.1	2/22/2023	Mechanical roadside trimming
2460522	16C 16C	181.49 72	7/20/2016	Shale fill and leveling
3160532 3170500	16C	51.3	9/13/2016 7/14/2017	Shale fill and leveling Shale fill and leveling
	_			ŭ
3965171 0	29 29	3.9 4.34	12/20/1995 12/1/1997	Raking Crawler Tractor-Root Rake:per Ha Raking Crawler Tractor-Root Rake:per Ha
3100011	30B	5607	7/20/2010	Manual Site Preparation per Site (Hawk)
3100011	30B	9135	7/20/2010	Manual Site Preparation per Site (Hawk)
3100021	30B	3969	7/20/2010	Manual Site Preparation per Site (Hawk)
3100022	30B	1386	7/20/2010	Manual Site Preparation per Site (Hawk)
3170082	30B	5080	6/19/2017	Manual Site Preparation per Site (Hawk)
3180131	30B	1625	7/10/2018	Manual Site Preparation per Site (Hawk)
3100131	30B	1008	6/26/2019	Manual Site Preparation per Site (Hawk)
0	38B	4.34	12/1/1997	Slash Pile Burn: Between 4 and 6 Ha
0	3G	1	12/17/1991	Culvert 45cm class 1&2 road
0	31	1	12/17/1991	Culvert 60cm Class 1&2 road
3180131	51W	1625	7/10/2018	BLACK SPRUCE - WESTERN
3980041	55W	12779	6/23/1998	WHITE SPRUCE - WESTERN
3170082	55W	3224	6/19/2017	WHITE SPRUCE - WESTERN
3100011	56WI	5607	7/20/2010	INTERPLANT WHITE PINE - WESTERN
3100021	56WI	9135	7/20/2010	INTERPLANT WHITE PINE - WESTERN
3100023	56WI	1386	7/20/2010	INTERPLANT WHITE PINE - WESTERN
3100022	56WI	3969	7/20/2010	INTERPLANT WHITE PINE - WESTERN
3170082	59W	1856	6/19/2017	EASTERN LARCH - WESTERN
	59W	1008	6/26/2019	EASTERN LARCH - WESTERN
3965071	61W	11220	6/17/1996	JAPANESE LARCH - WESTERN
0	7	0.32	12/17/1991	Class 3 Road Construction
3980041	82B	4.34	10/18/1999	Herbicide:Broadcast : 1st Treatment
3965071	88A	2.45	3/27/1997	Class I: Manual: 0-5000/Ha <6 Metres
	88B	2.7	3/9/2018	Class 2 : Manual : 5001-10000/Ha <6 Metres
	88C	1.6	12/18/2022	Class 3 : Manual : 10001-15000/Ha <6 Metres
3965071	88D	4.06	11/10/2006	Class 4 : Manual : 15001-20000/Ha <6 Metres
3980041	88D	5.22	11/10/2006	Class 4 : Manual : 15001-20000/Ha <6 Metres
3170081	88D	1.1	10/21/2019	Class 4 : Manual : 15001-20000/Ha <6 Metres
3170081	88E	1.6	10/21/2019	Class 5 : Manual : 20001- 25000/Ha <6 Metres
3160537	91	0.3	5/10/2016	Strip Cut
3160534	91	2.5	8/26/2016	Strip Cut
	91	1.3	1/27/2017	Strip Cut
_	91	1.1	8/16/2017	Strip Cut
0	92	4.34	11/28/1997	Clearcut Block
	92	1.8	1/27/2017	Clearcut Block
	92	2.7	2/15/2017	Clearcut Block
0400004	93	1.6	1/27/2017	Patch Cut
3100021	94	4.9	7/20/2010	Crop Tree Release
3100022	94	3.8	7/20/2010	Crop Tree Release
3100023	94	1.7	7/20/2010	Crop Tree Release
	97	138.7	9/20/2017	Wood Extraction