Date: May 26th, 2023

P.E.I.
Public Forests



Woodlot Management Plan

Property Number: 66019

Location: Wellington Centre

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Goals and Management Objectives

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

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

Property Overview

Location

Property # 66019 is located on Maple Leaf Ln., an extension of Route #179, in the community of Wellington Centre, P.E.I., (Appendix A). The total area of this property is 60.7 hectares (150 acres) and the midpoint of the property is Latitude N 46.472163 decimal degrees, Longitude W -63.963154 decimal degrees.

Past Information

Local records and previous aerial photography show that portions of this property were used for agricultural purposes early in the 20th century. To better illustrate this, older photography from 1935 (Appendix B) shows fields for agriculture along the west side of the property, south central portion of the property and an irregular shaped field to the Northeast. This field to the Northeast was already abandoned prior to 1935 and was regenerating as forest. Structures are also evident in the Southwest portion of the land. An old foundation hole was also found in a Red Pine plantation during a woodlot walk. The main portion of the woodland to the South and East of the property appears to have very low densities, possibly from an old fire.

By 1968 more of the agricultural fields were forested, as can be seen in the 1968 photography in Appendix C. Three fields remained at that time, a small abandoned field (1.3 ha) in the Northwest corner of the property to the North of the stream, a larger field to the South of the stream in the Northwest portion of the property (6.6 ha) and the third small field (1.1 ha) in the Southwest corner of the property adjacent to the River. Some patches of tree harvesting can also be noted in the wooded portion in 1968.

Property Information

The information in Appendix D has been taken from the 2010 Corporate Land Use Inventory. An explanation of forestry code meanings can be seen in Appendix E. Any stands that have proposed silvicultural treatment prescriptions are to have on-ground stand assessments completed prior to any work being started. This on-ground assessment information is included in this plan as updated stand tally sheets (Appendix F) and supplements the extrapolated data where applicable. A topographic map of the property shows the general terrain profile, the ranges in elevation and the plantations currently on the property (Appendix G).

Wetland and Watercourses

This property is located on a point of land extending into the Grand River. The Smelt River is found to the North of the property flowing east/west. It feeds into the pond at Camp Tamawaby and then empties into salt water as it enters the Grand River. Two small unmarked streams (*as defined by Environmental legislation) were also discovered to the northwest of the property feeding into the Smelt River. To the Southern end of the property, the Grand River bounds this property. Salt marshes are found adjacent to the water's edge to the East and South of the property.

This observation can be viewed in Appendix A.

Property Access

Access to this property is obtained through approximately 2.0 km of class 1 woods road that consists of a short entrance road and two loops that are attached. The road is a quality access point. Surface form and conditions are good. There is some Gray Birch and Alder (2.0 m height) regenerating along the road. Ongoing road maintenance will be required to keep the road in a useable condition. This will include keeping the right-of-way clear of any brush or trees, repairing rutting on the road, repairing

any wet areas that restrict access, and any other maintenance required to keep these roads usable.

Existing roads on the property can be seen on Appendix A.

Property Boundaries

This property is bounded on the south, east and portions of the North by the Grand River and its' tributary. The Western boundary is found adjacent to private land. The Northwestern corner now bounds on adjacent forest land owned by the province.

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 through the middle of the property would be a suitable site to setup a portable fire pump system.

Planting and Silviculture

There are 25 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 Reference Comme		Comments	Goals	
0481271, PN3871671	Block Harvest	2023	2.6	Pg. 30	Emergency salvage of wood from hurricane Fiona.	Salvage wood.
0481023, PN3180091	Manual Maintenance	2023	2023 0.36 Pg. 17 undesii compe		Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481229, PN3210151	Manual Maintenance	2023	1.01	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481005, PN3180094	Manual Maintenance	2023	0.7	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481311, 0481294, PN3901621	Manual Site Preparation & Reforestation	2023	1.7	Pg. 14 & Pg. 16	This was an emergency harvest of blowdown old field WS from hurricane Fiona. Create microsites for planting and plant with tree species suitable for the site. Could plant WS, BS, LA, WP or WA.	Regenerate a biodiverse forest stand.
0481002	Manual Site Preparation & Reforestation	2023	0.7	Pg. 14 & Pg. 16	This was an emergency harvest of BS blowdown from hurricane Fiona. Create microsites for planting and plant with tree species suitable for the site. Could plant WS, BS, LA, WP or WA.	Regenerate a biodiverse forest stand.
0481057, PN3180093	Manual Maintenance	2023	0.51	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.

0481002 S	Block Harvest	2024	2.3	Pg. 30	As some blowdown is present in the stand, monitor for significant stand decline yearly and Block Harvest while wood can still be salvaged.	Salvage wood.
0481002 S	Manual Site Preparation & Reforestation	2024	Pg. 14 & plant w species su the site plant BS, J		Create microsites for planting and plant with tree species suitable for the site. Could plant BS, JP, WP, LA or WA.	Regenerate a biodiverse forest stand.
0481271, PN3871671	Manual Site Preparation & Reforestation	2024	2.6	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WS, BS, JP, WP, LA or WA.	Regenerate a biodiverse forest stand.
0481023, PN3180092	Manual Maintenance	2024 1.5		Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481023, PN3180096	Manual Maintenance	2024	0.18	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481274, PN3871672	Block Harvest	2024	0.93	Pg. 30	LA blowdown present in stand.	Salvage wood.
0481274, PN3871672	Manual Site Preparation & Reforestation	2024	0.93	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant BS, WP, LA or WA.	Regenerate a biodiverse forest stand.
0481057, PN3180095	Manual Maintenance	2024	0.3	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
048272, PN3990111	Commercial Thinning	2024	1.64	Pg. 26	NS stand with declining live crown. Commercial thin to improve growing conditions of crop trees.	Improve growth of crop trees while salvaging some wood in the process.
0481228, PN3851633, PN3851631	Block Harvest	2024	0.34	Pg. 30	Monitor for signs of stand collapse or blowdown, if excessive block harvest.	Salvage wood.

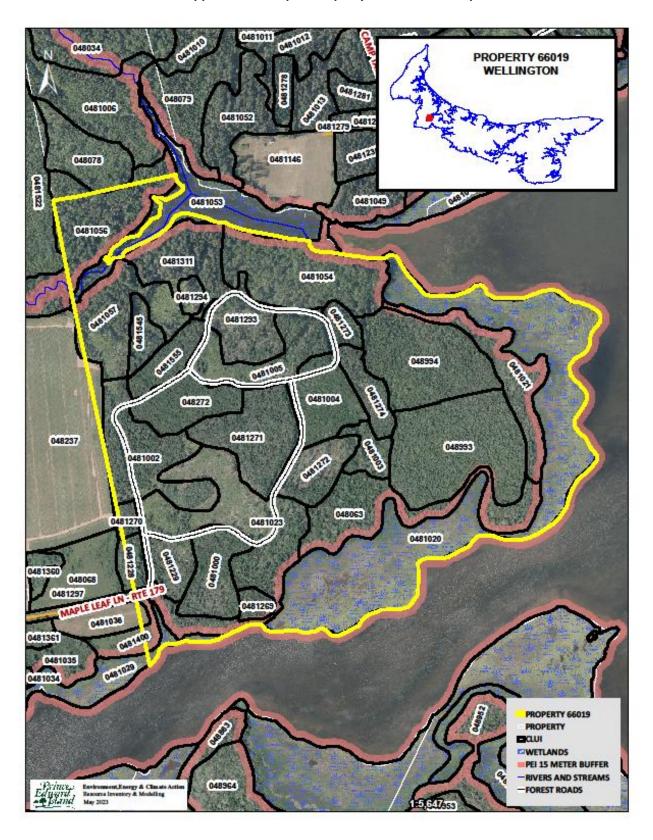
0481228, PN3851633, PN3851631	Manual Site Preparation & Reforestation	2024	0.34	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant BS, WS, WP, JP or WA.	Regenerate a biodiverse forest stand.
0481023	Strip Harvest	2024	2.3	Pg. 30	Overstory is over mature to mature. Could do a strip harvest to protect advanced regeneration and leave some legacy trees (overstory removal).	Salvage wood and release understory.
0481023	Manual Site Preparation & Reforestation	2024	2.3	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant BS, WS, WP, or WA.	Regenerate a biodiverse forest stand.
0481272, PN3210152	Manual Maintenance	2024 1.35		Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481555, PN3990111	Commercial Thinning	2024	1.01	Pg. 26	Commercial thin to improve growing conditions of crop trees.	Improve growth of crop trees while salvaging some wood in the process.
0481054 W	Manual Maintenance	2024	2.8	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
481054 W	Fill Plant	2024	2.8	Pg. 16	Site has not been planted (natural regeneration), may want to add tolerant hardwoods after a maintenance to add species diversity.	Increase species richness.
0481293, PN3220042	Manual Maintenance	2025	1.64	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
048993, PN3980061	Commercial Thinning	2025	4.71	Pg. 26	Commercial thin to improve growing conditions of crop trees.	Improve growth of crop trees while salvaging some wood in the process.
048994, PN3980071	Commercial Thinning	2025	3.67	Pg. 26	Commercial thin to improve growing conditions of crop trees.	Improve growth of crop trees while salvaging some wood in the process.

0481311, 0481294, PN3901621	Manual Maintenance	2026	1.7	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481002	Manual Maintenance	2026	0.7	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481002 S	Manual Maintenance	2027	2.3	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481271, PN3871671	Manual Maintenance	2027	2.6	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481274, PN3871672	Manual Maintenance	2027	0.93	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481228, PN3851633, PN3851631	Manual Maintenance	2027	0.34	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481023	Manual Maintenance	2027	2.3	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481270, PN3851632	Block Harvest	2029	0.23	Pg. 30	Monitor for signs of stand collapse or excessive blowdown as stand is exposed to wind from field edge. Block Harvest to salvage if necessary.	Salvage wood.
0481270, PN3851632	Manual Site Preparation & Reforestation	2029	0.23	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WS, BS, JP, WP, LA or WA.	Regenerate a biodiverse forest stand.
0481273, PN3892191	Block Harvest	2030	0.47	Pg. 30	Monitor for signs of stand collapse or blowdown, if excessive block harvest.	Salvage wood.
0481273, PN3892191	Manual Site Preparation & Reforestation	2030	0.47	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WS, BS, LA, WP, JP, RO or WA.	Regenerate a biodiverse forest stand.

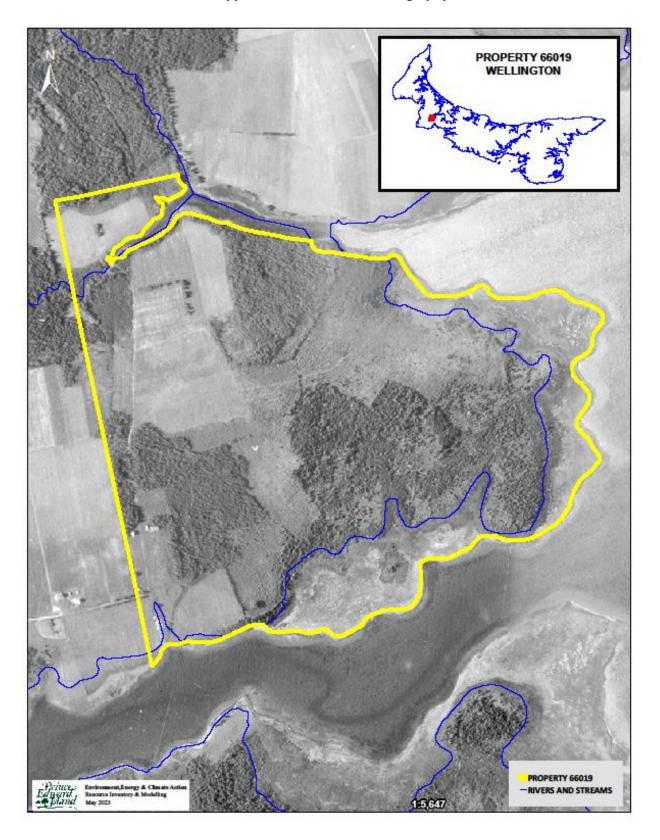
0481294, PN3901621	Block Harvest	2030	0.3	Pg. 30	Monitor BF stand for signs of stand collapse, disease or blowdown, if excessive block harvest.	Salvage wood.
0481294, PN3901621	Manual Site Preparation & Reforestation	2030	0.3	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WS, BS, WP or WA.	Regenerate a biodiverse forest stand.
0481270, PN3851632	Manual Maintenance	2032	0.23	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481273, PN3892191	Manual Maintenance	2033	0.47	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.
0481294, PN3901621	Manual Maintenance	2033	0.3	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees.

Appendices

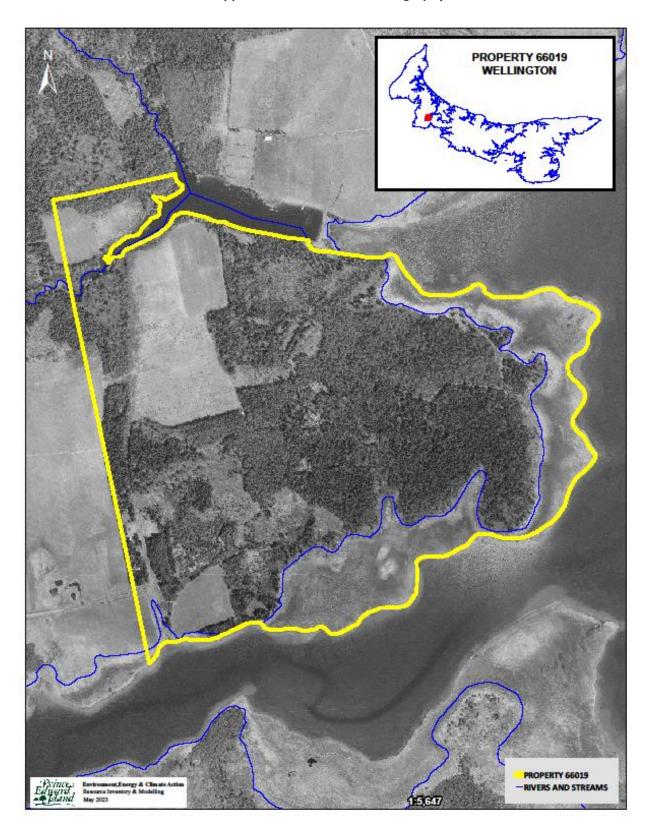
Appendix A. Map of Property with Locator Map



Appendix B. 1935 Aerial Photography



Appendix C. 1968 Aerial Photography



Appendix D. 2010 Corporate Land Use Inventory

FIELDID	COVER1	PER1	COVER2	PER2	COVER3	PER3	COVER4	PER4	COVER5	PER5	HEIGHT	CROWN	HECTARES	WOODSTOCK
0481002	RS	6.00	LA	2.00	BF	2.00		0.00		0.00	10.00	80.00	2.90	RS
0481023	RS	5.00	BF	2.00	LA	1.00	DT	1.00	RM	1.00	15.00	85.00	5.14	RS
048993	WS	5.00	WB	3.00	RM	2.00		0.00		0.00	4.00	60.00	4.71	SWIH
0481311	WS	6.00	BF	2.00	LA	1.00	RM	1.00		0.00	18.00	55.00	2.07	SPLA
0481293	BS	7.00	WB	2.00	RM	1.00		0.00		0.00	10.00	85.00	1.64	BSPR
0481057	BF	3.00	RS	3.00	RM	2.00	LA	1.00	WS	1.00	18.00	65.00	2.58	SWMX
0481294	BF	6.00	WB	2.00	RM	2.00		0.00		0.00	6.00	65.00	0.30	BFIH
0481021	BS	5.00	BF	2.00	LA	1.00	RM	1.00	WB	1.00	15.00	55.00	2.02	SPLA
0481273	BF	8.00	WB	1.00	RM	1.00		0.00		0.00	7.00	70.00	0.47	BFPR
048272	NS	8.00	WB	1.00	RM	1.00		0.00		0.00	3.00	40.00	1.64	SWPR
0481005	WS	3.00	RM	3.00	RS	2.00	BF	1.00	DT	1.00	16.00	75.00	2.17	SWIH
0481274	LA	8.00	WB	1.00	RM	1.00		0.00		0.00	9.00	85.00	0.93	LAPR
0481271	BS	7.00	WB	2.00	BF	1.00		0.00		0.00	4.00	85.00	2.60	BSPR
0481272	LA	10.00		0.00		0.00		0.00		0.00	12.00	85.00	1.35	LAPR
048063	BF	3.00	BS	3.00	RM	2.00	LA	1.00	DT	1.00	17.00	70.00	3.18	SWMX
0481270	RP	10.00		0.00		0.00		0.00		0.00	8.00	80.00	0.23	RPPR
0481000	LA	8.00	WB	2.00		0.00		0.00		0.00	4.00	75.00	1.70	LAPR
0481229	LA	10.00		0.00		0.00		0.00		0.00	10.00	90.00	1.01	LAPR
0481228	WS	8.00	WB	2.00		0.00		0.00		0.00	7.00	80.00	0.34	WSPR
0481545	WB	3.00	RM	3.00	BF	2.00	PO	1.00	PC	1.00	4.00	85.00	0.67	IHMX
0481555	WB	4.00	RM	4.00	NS	2.00		0.00		0.00	4.00	80.00	1.01	IHMX
0481056	RM	4.00	RS	2.00	WB	2.00	LA	1.00	YB	1.00	18.00	75.00	2.34	IHMX
048078	RM	4.00	BF	2.00	WB	2.00	WA	1.00	WS	1.00	16.00	75.00	0.01	IHMX
0481054	PO	4.00	RM	4.00	BF	1.00	WS	1.00		0.00	20.00	80.00	3.73	IHMX
048994	RM	4.00	NS	3.00	WB	3.00		0.00		0.00	6.00	85.00	3.67	IHMX
0481004	RM	5.00	WB	3.00	WP	2.00		0.00		0.00	6.00	80.00	1.84	IHMX
0481003	RM	6.00	PO	2.00	WS	1.00	WB	1.00		0.00	19.00	65.00	0.71	IHMX
0481269	RM	4.00	PO	3.00	WB	2.00	BS	1.00		0.00	10.00	85.00	0.36	IHMX
0481522	CC	10.00		0.00		0.00		0.00		0.00	0.00	0.00	0.00	CC

Appendix E. Forest Inventory Codes

EXPLANATION OF FOREST CODES; **SPECIES**

WS BF HE WP RP JP CE LA BS RS	White Spruce Balsam Fir Hemlock White Pine Red Pine Jack Pine Cedar Larch Black Spruce Red Spruce	JL EL NS PC MA SP AP YB SM BE	Japanese Larch European Larch Norway Spruce Pin Cherry Apple Scots Pine Austrian Pine Yellow Birch Sugar Maple Beech	WB PO RM RO WA EM GB AL LI	White Birch Poplar Red Maple Red Oak White Ash Elm Gray Birch Alders Linden
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PERC	ENT	CRO	WN CLOSURE				
0	1 - 9%	\mathbf{A}	91 % - 100%				
1	10 - 19%	В	81 % - 90 %				
2	20 - 29 %	\mathbf{C}	71 % - 80 %				
3	30 - 39 %	D	61 % - 70 %		ORIGIN ANI	D HISTO	<u>RY</u>
4	40 - 49 %	${f E}$	51 % - 60 %	BR	Burn	DI	Disease-Insect
5	50 - 59 %	\mathbf{F}	41 % - 50 %	\mathbf{WF}	Wind Fall	\mathbf{OF}	Old Field
6	60 - 69 %	\mathbf{G}	31 % - 40 %	PC	Partial Cut	\mathbf{PN}	Plantation
7	70 - 79 %	\mathbf{H}	21 % - 30 %	\mathbf{CC}	Clear Cut	HR	Hedgerow
8	80 - 89 %	Ι	11 % - 20 %	\mathbf{TH}	Thinning	EP	Excavation Pit
9	90 - 100 %	J	0 % - 10 %				

SAMPLE DESCRIPTIONS

FOREST STAND DESCRIPTIONS

75401 – Stand No.

SM5RM4 – Sugar Maple 50%, Red Maple 40%

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

OF – Origin History Old Field

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

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

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

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

Appendix F. Stand Tally Sheets from on the Ground Assessment

										STA	ND	TA	LLY	SH	EET												
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							_)	N	1	Υ	<u>'</u>		
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Tree#	SP			AGE	_).B.			GHT	L	.CR%	6	Tre		S	PP.		1	AGE	D	.B.	Н.	HE	IGI	IT	L	CR%
1	LA			34		16.			4		35		4														
2	B:			34		13			3		40		5	_													
3	GI	В		34		15		1	2		30		6					L.,					L.,				
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Stand	Basal /	Area		sw		M	²/Ha	1 9	WSL	IAI			/Ha	IAI		W			M ² /Ha	a .	Н١	WSL			M^2	/Ha	
Specie			LA5		BS	_	%	BF1		_		%		GB	, WF	-	C 2	_	,							1.0	
Even-a		X	_	even-a	_		,,,		,,,	_		,,,				,.	_				В	Biom	ass				
Slope	800_		Asp		L	┢															_						
Stand	Origin		ld Fi		<u>-</u> Х		_ Part	ial Cu	t		Bı	ırn					Ur	olar	ughed								
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Stand				Jnders		_			Ful		tock				_			tock	ed	X		Pate					
Density		SW					000																				
Advan				_				tocke	d X		Full	v St	tock	ed			Ov	erst	ocked			Pa	itch	V			
	Regeneration: 1. Spp. BF							Н	eight	_	L.5 n	•		-	. Sp	p.				Hei	ght			_			
	3. Spp.								eight						. Sp				_	Hei							
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Croun	d Voge	statio	n Cn	ocios I)roc	ont		brac					SER\				.,										
Groun	u vege	catio	пэр	ecies i	165	ent		DI ac	ken f	2111,	goi	em	ou, i	Juli	CHD	211	у										
Groun	d Hom	Jock		Y / N	v																						
Invasiv			roso		^	v	/ N	v	If vo	c th	on i	wha	at sp	oci	oc.												
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Water			١	Bog	_		-	ond		-	Strea	_		_	See	os						ver P			_	Υ/	
Draina		Poor		_	ode	-	_		ood		X	EXC	celle	nτ				E	rosior	CO	ntro	ы ке	quir	ea	_	Υ/	N
Snag T			lequ		X			equat		1																-	
Coarse	e wood							X			equa	ate		_												-	
Dens	. 01	_		ts (Rap				oiras,	etc.)																		
Wildlif			_	None o		erve	a.																				_
Comm	ents	5W	corr	ner we	ι.																						
												_	SCR	IPT	ION												
No Tre					_		_	_	nerat			:					•		Releas	e				Blo	ck C	ut	Х
Shelte					_		_	Sele										Cut						Str	ip Cı	ut	
Comm					_		_		estat										ration		_	X			_	4	
Pre-co									resta	tior	1		Х	_	!	Rip	aria	an Z	one M	gmt					_	_	
Pln. M		Х	Υ/	N		Ste	ms/	'Ha																			
Comm	ents:	Sor	ne b	lowdo	wn	in t	his s	stand	from	hu	rrica	ane	Fior	na (30-4	۰ 0	%).	This	site s	houl	d b	e sal	vag	ed v	with	а	
				arvest																							_
				stand.																							_

							STANE) TA	LLY SH	IEE1	•									
CRUI	SER		LeCla			TANI) #	048	1311, 0)481	L294	PL.	ANTAT				39	016	21	
PROPER	RTY#	66019	Wellin	gton C	Centre		AF	REA	1.7 o	f 2.	37 ha	Da	te	28	/ 4	1/	20	23		
)	M	Υ	<u>' </u>		
									INFORI			_								
Γree#	SPP.	AGE	D	.B.H.	HEI	GHT	LCR	1%	Tree#	,	SPP.		AGE	D.	B.H.	HE	EIGH	ΙT	L	CR%
1	RM	50+		15	1	6	50)	4											
2	WB	50+		14	1	4	40)	5											
3									6											
*Sampl	e Trees a	re single	tree r	etenti	ion lef															
				2 1			TAND		ORMA [*]	_			2					2		
	asal Area	SW		M ² /H		WSL		_	/Ha		HW_		M ² /Ha	3	HWSI	_		M^2	/Ha	
	and (%)		%	%		%		%	2	2023	3 Har	veste	d							
ven-ag	_	Uneve			_										Bion	nass			4	
lope		Aspect	NW																4	
Stand O		ld Field	Х	Par	rtial Cu	t	B	Burn			- 1		ughed						_	
	\ \ \	Vindfall	Х	Nor	n Fores	t						Plo	ughed	Χ					_	
	С	lear Cut	X	Uı	nknow	n														
Stand M	1aturity C			genera	tion	Χ	lm	mat	ure		Ma	ature			Over-	mat	ure			
tand St	tocking:	Und	erstoc	ked	X	Ful	ly Stoc	ked			Ove	rstocl	ked		Pat	chy				
Density:	: SW	N/A		N/A																
Advance	ed Regene	ration:		Under	stocke	d)	K Fu	lly S	tocked		(Overs	tocked		F	atcl	าy		_	
Regener	ration:	1. S	pp.		H	eight			2	2. S	pp.			Hei	ght					
		3. S	pp.		H	eight				1. S	pp.			Hei	ght					
						GI	ROUNI	ООВ	SERVA	OIT	NS									
Ground	Vegetatio	n Specie	es Pres	ent:																
Ground	Hemlock	Υ/	N																	
	Species F			Y/N		If ve	s then	wha	at speci	ies.										
Site Indi		Y/	N	1,					at speci											
		<u> </u>																	_	_
						NVIR			L OBSE			IS								
Vater C			Bog	_	ond		-	eam	X	See	eps	<u> </u>			eaver				Υ/	
)rainag			Mode			ood	X	Exc	cellent				Frosion	Con	trol R	equi	red		Υ/	N
inag Tre		dequate	Х		dequat														_	
	Woody M			equate		_	nadequ	uate		_									_	
Dens		Nests (I																	\perp	
Nildlife	Observed		l Eagle						•											
Comme	nts Sm	elt Rive	r north	of the	e stanc	l, buf	fer 15	m.												
1 1							STAND	PRE	SCRIPT	ION		1	1 1							
lo Trea	tment				Rege		tion Cu					Tree	Releas	e			Blo	ck C	Cut	
	wood Cut					tion						h Cut						ip C		
	rcial Thini	ning			_	estat							ration		Х				_	
	nmercial T					resta			X				one M	gmt					+	
In. Ma		Y/N		Stems		2314			Ė		pu			J					+	
Comme		. , IV		Sections	, i iu											-				
	<u>Em</u>	ergency																		<u>M</u>
	tre	es left a	s legac	y trees	s for bi	odive	ersity o	of th	<u>e futur</u>	e st	and.	Could	plant \	WS,	BS, LA	, WP	or, or	WA	<u>. </u>	
	Blo	ck harv	est are	a treat	tment	area i	is 1.7 ł	na of	a 2.37	' ha	stand	d area	<u>ı.</u>							

								S	TAND	TA	LLY SI	IEE.	Т										
CRU	IISER			LeCla				AND	#		0481	002		P	LAN	TAT							
PROPE	RTY#		66019	Wellir	ngtor	Cent	re		AR	REA	0.7	of 2	2.9 ł	na D	ate		28	/	4 /	20	23		
								Ш				_					[)	M	'	Y		
											NFOR	_											
Tree#	SPP.		AGE	<u> </u>	D.B.F	l. H	EIG	-	LCR'		Tree#	ŧ	SPP		AG	E	D	.В.Н.	Н	EIG	НТ	L	CR%
1	RM		43		18		12		50		4												
2	GB		43		15		12		40		5												
3											6												
*Samp	ole Trees	s ar	e from	reten	tion	left fr	om					TIO	N.I.										
Stand	Basal Ar	02	SW		M ²	/ L a	SV	VSL	AND		<mark>ORMA</mark> /Ha	_	HW		N/I	²/Ha		HW:	21		N/2	/Ha	
	s and (%		3 V V	%		⁄ Па %	31	V3L %		%				ed 20	_	/Па	l	ПVV.)L		IVI ,	/ Па	
Even-a			Unovo		_	70		70		70		пагу	vest	eu 20	123			Rio	mass			-	
		_	Uneve		,													ыо	111453	`		+	
Slope			Aspect ld Field	L		artial	Cut		В					Llnn	loug	had		,				+	
Stand	Origin:		id Field Vindfall		_	artial on Foi		_	В	urn		-		-	loug		<u> </u>	\		+		+	
			ear Cut	Х	_	Unkno		_						Р	loug	neu						+	
Stand	Maturity					ration		X	lm:	mat	uro			√atur				Ove	r-ma	turo		+	
	Stocking			lersto		Х	H	_	/ Stoc		uie			viatui versto					atchy		Щ,	\dashv	
Densit		_	N/A		/ N/A			lully	7 3100	Keu		+	UV	CISCO	ckeu				accity	_		+	
	ced Rege			1100		erstoc	ked	Х	Ful	lv S	tocked			Ove	rstoc	ked			Pato	hv		-	
	eration:	.110	1. S	nn	Ona		Hei	-	ı uı	iy J		_	Spp.	Ovci	3100	_	Hei	σht	Tatt	,11 y		-	
ricgen	cration.		3. S				Hei	_					рр. Spp.			_	Hei					+	
			J. J	рр.									<u> </u>					6				_	
	137							GR	OUND	OB	SERVA	TIO	NS										
Groun	d Vegeta	itio	n Specie	es Pre	sent:																		
			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		-																		
	d Hemlo		Y/	N	\ \ \ \ \ \					_													
	e Specie	es P			Υ/	N	-				at spec		_										
Site in	dicators		Υ/	N				t yes	tnen	wna	at spec	ies:											
							EN	VIRC	NME	NTA	L OBSE	RV	ATIC	NS									
Water	Course	١	J E	Bog		Pond			Stre	am		Se	eps				В	eave	Pre	sent		Υ/	N
Draina	ge: Pc	or		Mode	erate		Go	od	Х	Exc	cellent				Ero	sion	Con	itrol	Requ	ired	Ш	Υ/	N
Snag T	rees:	Ad	equate			adequ	ate																
Coarse	Woody				dequa		X		adequ	ate													
Dens			Nests (Rapto	rs, so	ngbird	ls, e	tc.)															
Wildlif	e Observ	/ed	Nor	ne seei	n.																		
Comm	ents																						
							-	S	TAND	PRE	SCRIP	TION	٧										
No Tre	atment					Re	gen	erati	on Cu	t			Cro	op Tre	e Re	leas	e			Blo	ock (Cut	
Shelte	rwood C	ut				Se	lect	ion C	ut					tch Cı						Sti	ip C	ut	
	ercial Th		ing					stati						e Pre		ion		Х			İΠ		
	mmercia							estat			Х			arian			gmt						
Pln. M		Х	Y/N		Ster	ns/Ha							Ţ,										
Comm	-	Em	ergency	/ Salva	_	-	_	ane F	iona.	Cou	ld plai	nt W	/S, E	S, LA	, WP	or V	VA.						
			lly shee																				
																							_

								STA	ND	TA	LLY	SH	EE1	7												
	ISER		. LeCla				STAN	D #	1			810					ANTA	ΙΤ						800	93	
PROPE	RTY#	66019	Wellin	igto	n C	entr	е		AR	EΑ	0.5	51 c	of 2	.58	ha	Da	te	4	3		5	_	202		_	
							CANA	D. C	- TD		INIT(200	4 4 -	TI O					D		M		Y	_	_	
Troo#	CDD	I ACE	- -) D		Luc	SAM	_			1						۸СГ	1	_	D 11		шен	CI	ıΤ	_	CD0/
Tree#	SPP. WS	AGE 5	: L	D.B.	н.	_	IGHT 0.5	L	.CR9	%	Tre			SPP.			AGE	+	υ.	B.H	١.	HEI	GH	+		.CR%
2	RM	5		1.2	,	├	1.9		80		-	+						+						+		
3	BF	5		0.9		_	1.5		90		_	5			-			+			+			+		
J		 		0.5	, 		1.5		70			,			_									+	\neg	
							S	TAN	ND I	NF	ORN	ΓAΝ	ΠO	N										_		
Stand	Basal Are	a SW		M²	² /Ha	э	SWSL			M ²	/Ha	1	ŀ	IW			M ² /	На		HW	/SL			M^2	/Ha	
Species	s and (%)	BF20	% W	S20	%	RM	20 %	PC	210	%		GB,	RO	, WI	B, W	/P 2	20%									
Even-a	gec X	Uneve	n-aged	I																Bio	oma	ss				
Slope	9/	6 Aspect	L																							
Stand	Origin:	Old Field	Х		Part	ial C	ut		Вι	urn					Un	plo	ughe	d								
		Windfall		١	lon	Fore	est									Plo	ughe	d								
		Clear Cut	Х		Un	knov	wn																			
Stand	Maturity	Class:	Re	gene	erat	ion	Х		lmr	nat	ure			N	1atı	ıre				Ove	er-m	atuı	re			
	Stocking:		derstoc	ked			Ful	ly S	tock	ked	>	(Ov	erst	ock	ked			F	atc	hy				
Densit		V 2,400	HW	2	,600													4							_	
	ced Reger				lers	tock			Full	-	tock	_					tocke	_	Х	-		tchy	′		_	
Regene	eration:		pp. W			_	leight	-		m				pp.					Heig				_	_	_	
		3. S	pp. PC			ŀ	leight	1-2	2 m			4	. S	pp.	BF				Heig	ght	0.5	- 3 r	n	_	4	_
							G	ROL	JND	ОВ	SER	VA٦	101	NS												
Groun	d Vegetat	ion Speci	es Pres	ent	:	ras	oberry	, wi	ld ra	aisiı	n, bı	unc	hbe	rry,	mo	unt	tain a	ish	, she	eep	laur	el, b	ea	ked	<u> </u>	
						haz	elnut																			
Groun	d Hemloc	k Y /	N X																							
Invasiv	e Species	Present		Υ/	/ N	Х	If ye																			
Site Inc	dicators	Y/	N X	_			If ye	es th	nen '	wha	at sp	eci	es:													
	•	•				٠	ENVIR	ONI	MEN	NTA	L O	BSE	RVA	TIO	NS											
Water	Course	ΥΙ	Bog		Po	ond		9	Stre	am	>	(See	eps					Вє	eave	er Pr	eser	nt		Υ/	N
Draina	ge: Poo	or	Mode	erate	2	X	Good		Χ	Exc	celle	ent				E	Frosic	on	Con	trol	Rec	uire	ed		Υ/	N
Snag T	rees:	Adequate		li	nad	equa	ite	X																		
Coarse	Woody I	Material:	Ad	_ lequ	ate	Х	i li	nad	equ	ate																
Dens		Nests (Raptor	s, so	ongl	oirds	, etc.)																			
Wildlif	e Observe	ed Nor	ne seer	۱.																						
Comm	ents S	tream alc	ng the	Νe	edge	of t	he sta	nd,	buf	fer	15 r	n. L	Jnm	napp	ed	we	t area	a N	E en	ıd o	f th	sta	nd	, bu	ıffe	r 15 r
					_			STA	ND	PRE	SCF	RIPT	ION	ı												
No Tre	atment					Reg	enera	tion	Cut	t				Cro	рΤ	ree	Relea	ase				Е	3lo	ck C	ùut	
Shelte	rwood Cu	t				_	ection							Pat								_		p Cı	_	
	ercial Thi						oresta										ratio	n						T	7	
		Thinning				Ref	oresta	tior	1							-	one l		mt					\top	\exists	
Pln. M				Ste	ms,	/Ha								İ				Ĭ						\top	\exists	
Comm	ents:					-	-£+1		- 	La	L - 1	:1									h		L-			- f
		<u>lo conifer</u>																								
		ompetitio																	e pr	uue	וונ (o uc	<i>i</i> dl	iuti	ier	-
	<u>n</u>	<u>naintenar</u>	ice. Idl	19 SI	166	וטו	O.DI I	ıd U	ıdS	ıdl	u U	ııgır	ıdli	y Z.:	ן סכ	ıd Iİ	II SIZE	<u>:-</u>								

									S	TA	ND	TA	LLY	SHI	EET	Γ													
CRU				. LeC					AN[) #				810					ANT	ΑT		_				800	91		
PROPE	RTY #	#	66019	We	llingt	on	Cen	tre			AR	REA	0.3	36 o	of 5	.14	ha	Da	ite		1		5		20	_			
				Ш					A B 41	DI E	TD		NIE		4 4 7	TIO.	N.I.		Ш			D	IN.	Λ	Y		_		_
Tree#	SP)D	AGE	<u> </u>	D.B	ш	П	EIG			.CR		_	ORN ee#		SPP			AGE		_	.B.I	_	ПС	IGH	ı . I	_	.CR%	
1		VS	5	-	0.0	.11.	- ''	1		1	100			4	•	JF F	•		AGL			,. D.1	1.	111	.101	''		CIV/0	
2		/P	5					1		-	100			5												1			
3	P		5					1.4			80			6															
									S	TAN	ID I			ΛAΤ	101	N													
Stand E	Basal	Area	SW	_	_	1 ² /⊦		_	VSL			M ²	/Ha	3	ŀ	HW			M ²	/Ha	3	Н۷	VSL			M^2	/Ha	1	
Species		(%)	PC30		WS2) %	W	P20	%	GE	320	%				RM	10%	6											
Even-a	gec	X	Uneve		ed																	Bi	om	ass		_			
Slope		_	Aspect		_													_								_			_
Stand (Origin		ld Field	_			rtial -				В	urn					Ur		ough			X				-			_
			Vindfall	_	_		n Fo		_		-							PIC	ough	ed						-			
Chand I	\ 1 a t		ear Cut	_			nkno				luna u						10+					0							
Stand I Stand S		-			Reger ocke		ition	_	X Full			mat kod	ure				Matı ∕ersi		-		.		er-n Pato	natı	ure		-		_
Density			2,000	T	W 7		n	+	Full	iy 3	loci	Keu					/6131	ioc	Keu		`		rall	LIIY		\dashv			_
Advanc							stoc	ked			Ful	ly St	tock	ced			Ov	ers	tock	ed	١,	X	P:	atch	nv				_
Regene			1. S	inn.	W			Hei			-	-			. S	pp.	-	WF				ght	-	5-1			_		_
1.080.10			3. S		P			Hei	_	-	2 r					рр.	-	BF	_			ght	_	.5 r					_
											IND	OB	CED	VAT								Ľ							_
Ground	d Veg	etatio	n Speci	es Pr	esen	t·	ra	snhe									n m	OU	ntaiı	าลง	sh I	heal	ced	haz	elni	ıt			
Ground	a Veg	Ctutio	Порсск		CJCII		Tu.	3 p D C	y	, **:	iu i	aisii	1, 5	ı acı	CII	1011	,	Ou	···ca··	ı u.	,,,,	ocui	·cu	Huz	CITI	-			_
Ground	d Hen	nlock	Υ/	/ N	Х																								_
Invasiv					_	/ N	ı X	l I	f ye	s th	nen	wha	at si	peci	es:														
Site Inc	dicato	ors	Υ/	'N	Х									peci															
	I							FN	VIRC	NIC	ИFN	JTAI	OF	SSEF	RV/A	TIO	NS												
Water	Cours	se N	V I	Bog		F	ond				_	am				eps					В	eav	er P	rese	ent		Υ/	N	_
Draina	ge:	Poor			derat	_			od	-		Exc	celle	ent		-1	П	Е	rosi	on								_	
Snag Ti		Ac	lequate	Х		Ina	dequ	ate																Ė			Ì		
Coarse	Woo	dy Ma	aterial:		Adeq	uat	e	Х	lr	nad	<u>-</u> equ	ate																	
Dens			Nests (Rapt	ors,	on	gbird	ls, e	tc.)																				
Wildlife	e Obs	erved	Nor	ne ok	serv	ed.																							
Comm	ents																												
									5	STA	ND	PRE	SCR	RIPTI	ON	ı													
No Trea	atme	nt					Re	gen	erat	tion	Cu	t				Cro	ор Т	ree	Rel	eas	e				Blo	ck C	ùut		
Shelter	wood	d Cut					Se	lect	ion	Cut						Pa	tch	Cut							Str	ip C	ut		
Comm	ercial	Thinn	ning				Af	fore	stat	tion						Sit	e Pr	ера	arati	on									
Pre-cor	mmer	rcial T	hinning				Re	fore	esta	tior	1					Rip	paria	an Z	one	M	gmt	t							
Pln. Ma		Х	Y/N		St	em	s/Ha																						
Comm	ents:	_	_																				_					-	
			s of PC									ар	lan ⁻	tatio	on i	mai	nter	nan	ce. *	ʻtal	ly s	hee	t fo	r pla	anta	tio	<u>1</u> tհ	<u>nat</u>	
		IS C).36 ha	ot ar	ı orıg	ınal	ıy 5.	14 ľ	ıa s	tan	<u>u.</u>																	-	

							STA	ND	TAL	LY SI	HEET											
	ISER	J. Le				_	ND#	1		4810					NTAT	_						
PROPE	RTY#	66019 We	lling	gton	Centr	e		AR	EA 2	2.3 of	2.9	ha		Dat	e	4		5 /	20			
						CA	MPLE	TD	EEIN	IEOD	N / A -	ri Oi	NI			[)	M	<u>'</u>	/		
Tree#	SPP.	AGE	_ n	.В.Н	- П	EIGH		CR		Tree#		SPP		۸	GE		.B.H.		EIGI	JT.	-	CR%
1	BF	43	0	.в.п. 21	. 171	14	L	30		4	,	OPP.	•	Р	IGE .	U	. Б. П.	п	EIGI	11		CR70
2	BS	43		17		13		40	-	5												
3		43		1/		13		40	+	6	-		+					-				
							STAN	ND I	NFO	RMA	TIOI	N										
Stand I	Basal Area	SW		$M^2/$	На	SW	SL		$M^2/$	На	H	IW		-	M ² /Ha	а	HWS	L		M ²	/На	
Species	s and (%)	BF40 %	BS4	40 %	6 GE	310	%		%		LA	, RN	VI 109	%								
Even-a	gec X	Uneven-a	ged														Bior	nass				
Slope	%	Aspect	L																			
Stand	Origin:	Old Field		Pa	artial (Cut		В	urn				Unp	olou	ıghed	>	(
		Windfall		No	n For	est							F	Plot	ıghed							
		Clear Cut	Χ	ι	Jnkno	wn																
Stand I	Maturity (Class:	Reg	ener	ation			lmr	natu	re X		٨	∕latu	re			Over	-mat	ure			
Stand S	Stocking:	Unders	tock	ked		F	ully S	tocl	ked			Ov	ersto	ock	ed	Χ	Pa	tchy				
Density	•		HW																			
	ced Regen			Jnde	rstocl		_		•	ocked			-	rst	ocked			Patc	hy	_		
Regene	eration:	1. Spp.	-		_		ht >0	.1 m	1		2. S	pp.				Hei						
		3. Spp.	_			Heig	ht				4. S	pp.				Hei	ght					
							GROL	JND	OBS	ERVA	OIT	٧S										
Ground	d Vegetati	on Species F	res	ent:	bu	nchb	erry, v	wild	l raisi	in												
Ground	d Hemlocl	Y/N	Χ																			
Invasiv	e Species	Present		1 / Y	N X	lf	yes th	nen	what	spec	ies:											
Site Inc	dicators	Y/N	Х			lf	yes th	nen	what	spec	ies:											
						ENV	IRONI	MEN	NTAL	OBSE	RVA	TIO	NS									
Water	Course	N Bog			Pond		9	Stre	am		See	eps				В	eaver	Pres	ent		Υ/	N
Draina	ge: Poo		ode	rate		God	od 2	X	Exce	ellent				E	rosion	Cor	itrol R	equi	red		Υ/	N
Snag T	rees: A	dequate	Χ	Ina	dequ	ate																
Coarse	Woody N	1aterial:	Ade	equa	te 🕽	(Inad	equ	ate													
Dens		Nests (Rap	tors	s, sor	gbird	s, et	c.)															
Wildlif	e Observe	d None s	een																			
Comm	ents																					
							STA	ND	PRES	CRIP	TION											
No Tre	atment				Re	gene	ration	Cu	t			Cro	op Tr	ee f	Releas	e			Blc	ck	Cut	Х
Shelter	rwood Cut	:					n Cut						tch C						Str	ip (Cut	
Comm	ercial Thir	ning			Aff	ores	tation	1				Site	e Pre	par	ation		Х			Ė		
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Specie	s ar	nd (%)	LA50	0	% B	S20		% E	F10	%	GE	310	%			RIV	1, W	/P 1	0%										
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-	s and (%)	LA60		320	%	RM	110	%		%		BS,	WI	B, BI	F, PC	10	%									-
Even-a		Uneve		<u> </u>															Bi	oma	ass					-
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	ced Regene		-		ders		ked	Х	Ful	ly S	tock	ed			Ove	ersto	cked			Pa	atch	ny				
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Ground	d Vegetati	on Speci	es Pres	ent	:	wil	d ra	aisin,							wbe	rry,	brack	cen f	ern							
										•		<u>, </u>														
Ground	d Hemlock	X Y/	N N																							
Invasiv	e Species	Present		Υ,	/ N	Х	ı	f yes	then	wha	at sp	eci	es:													
Site Inc	dicators	Y/	N X				ı	f yes	then	wha	at sp	eci	es:													
							EN	VIROI	ME	NTA	L OE	SEF	RVA	TIO	NS	_										
Water	Course	N I	Bog		Po	ond			Stre	am			Sec	eps				В	eave	er P	res	ent		Υ/	'N	
Draina	ge: Poor		Mode	erate	e)	Χ	Go	ood	Χ	Ex	celle	nt				Er	osion	Cor	ntro	Re	quii	red		Υ/	'N	
Snag T	rees: A	dequate	Х	1	nad	equ	ate																			
Coarse	Woody M	aterial:	Ad	lequ	ıate		X	Ina	dequ	iate	Ш,															
Dens		Nests (Raptor	s, s	ongl	oird	s, e	tc.)																		
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Tree#	-	SPP. WP	AGE	<u>:</u>	D.B.	н.		IGH	11	LCI	R% 0	Tre		SP	Ή.		AG	Ė	D	.B.F	1.	HE	IGF	11		CR%
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Stand	Basa	l Area	SW		М	² /Ha	3	SW				² /Ha		HV	٧		М	² /Ha	1	HW	/SL			M^2	/Ha	
Specie	s and	d (%)	WS20	% R	_ V120	%	BF	10	%	WP1	_	i		WA,	WB	3, PC	40%	6								
Even-a		Х	Uneve	n-age	t															Bio	om	ass				
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Draina	ge:	Poor		Mode	erate	e)	Κ	Go	od		E	celle	nt				Ero	sion	Con	ntrol	Re	quir	ed		Υ/	N
Snag T	rees	: Ad	lequate	X	l	nad	equa	ate																		
Coarse	Wo	ody Ma	aterial:	Ad	dequ	ıate	>	(In	adeq	uate	دِ														
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No Tre	atm	ent					Reg	gene	erat	ion C	ut			С	rop	Tre	e Re	leas	e				Blo	ck C	ut	
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Stand	Bas	al Area	S	SW		M ² /I	На	SV	VSL			M ²	/Ha		Н	W			M²/Ha	3	HW	SL			M ²	/Ha	1
Specie		` '	NS9	0 %	,)	9	6	1	%			%			WB,	, RI	VI 10)%									
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		emlock 		Y / N	Х				,																		
		pecies f				Y / N	۱ X	-					it sp			_											
Site In	dica	itors	Х	Y/N				l	t ye	s th	en	wha	it sp	eci	es: '	wir	iterk	err	y - we	t sit	e						
								EN	VIR	NC	MEN	ITA	L OB	SEF	RVA	ΓΙΟ	NS										
Water	Cou	urse	N	Во	g		Pond			S	Stre	am			See	ps				В	eave	r Pr	rese	nt		Υ/	N
Draina	ge:	Poor		N	1ode	rate	Х	Go	od			Exc	celle	nt				E	rosion	Con	trol	Rec	quir	ed		Υ/	N
Snag T			dequa			-	dequ	ate	_	(
	e Wo	oody M				equat	_		_	nade	equ	ate	Х														
Dens				s (Ra	ptors	s, son	gbird	s, e	tc.)																		
		bserved	d c	rows	seer	١.																					
Comm	ent	S																									
									9	STA	ND	PRE	SCRI	IPT	ION												
No Tre	atm	nent					Re	gen	erat	ion	Cut	t				Cro	p Tr	ee	Releas	e				Blo	ck (Cut	
Shelte	rwo	od Cut					Se	lecti	ion (Cut						Pat	ch C	Cut						Stri	рC	ut	
		ial Thin)	X	Aff	ore	stat	ion						Site	e Pre	epai	ration								
Pre-co	mm	nercial T	hinni	ng			Re	fore	stat	tion	1					Rip	aria	n Zo	one M	gmt							
Pln. M	aint	t	Υ/	N		Stem	s/Ha																				
Comm	ent																										
					-			-			-					_			l stum	-				-		arv	est.
		Co	uld d	<u>o a co</u>	<u>omm</u>	ercial	<u>thin</u>	nıng	to.	ımp	orov	e cı	rop t	ree	e nea	aith	n as	cro	wns be	egini	ning	0.0	decl	ine	<u>.</u>		

								S	TAN	D TA	LLY	SHE	EET													
	ISER		LeClai					AND				315			_		NTA	-							111	
PROPE	RTY#	66019 V	Vellin	gto	n Ce	entr	e		Α	REA	1	01		ha		Dat	е	2	28		4	•	20			
								A D 45	V F T	255	INIEC	201	4 4 7	101					D		N	1				
Tree#	SPP.	AGE		.B.	ш	ш	S _i EIGI		LCF		Tre			PP.			GE	1	_	B.H		ш	IGH	JT.	_	.CR%
1	NS	24	+ 5	л. 11		П	6	" 	5!		4			PP.			IGE		ו.ט	Б.П	۱.	ПС	ıur	11		LCR%
2	GB	24		15			10		50		5															
3	- 35										6															
								S٦	AND				ION	١												
Stand I	Basal Area	a SW		M	²/Ha	ì	SV	VSL		M²	/Ha		Н	IW			M ² /F	la		HW	/SL			M²	/Ha	9
Species	s and (%)	NS70 S	% Al1	LO	%	GB	10	%		%		P	O, R	RM,	LA :	10%	5									
Even-a		Uneven	-aged																	Bio	oma	ass				
Slope		Aspect	L	_																						
Stand	Origin:	Old Field	Х	+	Part				E	Burn							ughed		.,	_						
		Windfall		1	lon				_							Plo	ughed	tt	Х	-						
Ctand	Maturity	Clear Cut	Doc		Un		wn	Щ		no at		X			10+11			+	_	0,46		+	ıro			
					erat	1011		Full		mat -kad	ure	^			1atu orst		od	X			er-m		are			
					_			luii	y Stot	INCU				OVI	CISC	OCK	eu _	$\frac{\lambda}{1}$	+		att	,11y		_		
_	•			_			ced	X	Fu	ıllv S	tock	ed			Ove	erst	ocke	1			Pa	atch	ıv	,	(
								-	_				. Sr	p.				_	eig	ht			.,			
	tand Stocking: Understocked Fully Stocked Overstocked X Patchy Density: SW 2,200 HW 1,200 Overstocked X Fully Stocked Overstocked X Patchy Advanced Regeneration: Understocked X Fully Stocked Overstocked Patchy X Degeneration: 1. Spp. Al Height 2-5 m 2. Spp. GB Height 5 m 3. Spp. Height 4. Spp. Height																									
								GR	OUN	D OB	SFR	/ΔΤ	ION	ıs												
Ground	d Vegetat	ion Specie	s Pres	ent	:	wil	d ra		, wint						nop	v w	ith Al)								
									rn, bı							<u>, </u>		,								
Ground	d Hemloc	k Y/I	N X																							
Invasiv	e Species	Present		Υ,	N	Χ	ı	f yes	ther	wha	at sp	ecie	es:													
Site Inc	dicators	1 / Y X	N				I	f yes	ther	wha	at sp	ecie	es:	Αl,	win	terb	erry	- w	et s	site						
							EN	VIRC	NME	NTA	L OB	SER	VA.	TIO	NS											
Water	Course	N Bo	og		Pc	nd			Str	eam		:	See	ps					Ве	ave	er Pi	res	ent		Y	′ N
Draina	ge: Poc		Mode	rate)	(Go	od		Ex	celle	nt				E	rosio	n C	ont	trol	Red	quii	red		Υ,	′ N
Snag T	rees:	Adequate		ı	nade	equ	ate	Х																		
Coarse	Woody N	∕laterial:	Ad	equ	ate)	(In	adeq	uate																
Dens		Nests (R																								
	e Observe	ed Snov	vshoe	haı	e sc	at a	and	red	squir	rel s	een.															
Comm	ents																									
								S	TANE	PRE	SCR	IPTI	ON													
No Tre	atment					Re	gen	erat	ion Cı	ut				Cro	p Tr	ee	Relea	se					Blo	ck	Cut	
	rwood Cu							ion (Pat	ch C	Cut							Str	ip (Cut	
	ercial Thi	-		X		Aff	ore	stat	ion							-	atior	_								
		Thinning		1			ore	stat	ion			_		Rip	aria	n Zo	ne N	1gn	nt							
Pln. M		Y/N		Ste	ms/	'Ha																				
Comm	ents:	ome GB, P	O abo	ve	NS, 1	00s	sibl	y su	<u>ppre</u> s	sing	grov	<u>wth</u> .	<u>. N</u> S	<u>de</u>	<u>nse</u>	lea	ding t	<u>о</u> с	rov	<u>vn</u>	<u>clo</u> s	<u>ur</u> e	<u>, w</u>	ith	ver	
		ttle advan																								_
	<u>c</u>	<u>ommercial</u>	thin i	n tl	ne n	ext	cou	ıple	years	to ir	npro	ove	cro	p tr	ee h	neal	<u>th.</u>									

										STA	AND	TA	LLY S	HE	ET											
CRU	IISE	R		LeC						ND#		(04810)54	ł W		PLAN	TATI								
PROPE	RT۱	/ #	66019	Well	ling	gtor	ո Ce	ntr	е		AR	REA	2.8	of	3.73	ha	Date		8	/	5 /	2	023	3		
												<u></u>							D)	M		Υ			
- "					_										1ATIO			_								0.1
Tree#		SPP.	AGE	:		.B.F	1.	HE	IGH	1 1	_CR		Tree	#	SPP	•	AG	iŁ	D.	B.H.	. I	HEIG	iHI		LCR	.%
1		PO	1			0.8			2	-	55		4								_			-		
3		RM	1			1			2.2		90		5 6	_												
3													В	+							_					
										STAI	ND	INF	ORM	ΔΤΙ	ION								_			
Stand	Basa	al Area	SW			M ²	/Ha		SWS		110		Ha	711	HW		М	² /Ha		HW	SL		N	1 ² /H	a	
Specie			PO60	%	_				10 9			%		W	S, BS,	_	_						1	1		
Even-a		X	Uneve																	Bio	mas	SS				
Slope	_	%	Aspect																							
Stand	Orig	in: O	ld Field			F	arti	al C	ut		В	urn				Ur	nploug	hed	Х	(
		V	Vindfall			N	on f	ore	est								Ploug	hed								
		Cl	ear Cut	Х			Unk	nov	νn																	
Stand	Mat	urity Cl	ass:	F	Reg	ene	rati	on	Χ		lmr	mati	ure		N	Иat	ure			Ove	r-ma	atur	9			
Stand	Stoc	king:	Und	lerst	ock	ed			F	ully S	tocl	ked			Ov	ers	tocked	<u> </u>	X	Р	atch	у				
Densit	y:	SW	1,500	Н	W	19,	000																			
Advan	ced	Regene	ration:		ι	Jnd	erst	ock	ed		Ful	ly St	tocke	d		Ov	ersto	ked	Х	(Pat	chy	L		ļ	
Regene	erati	ion:	1. S	pp. l	PO			H	leigl	ht 2 i	m			2.	Spp.	RN	1		Heig	ght 2	2 m					
			3. S	pp. I	BF			ŀ	leigl	nt 0.5	5 m			4.	Spp.			_	Heig	ght						
										GRO	JND	ОВ	SERV	ΑT	IONS							·				
Groun	d Ve	egetatio	n Speci	es Pr	ese	ent:		rası	ober	ry, be	eake	d ha	azelnı	ut,	wild r	aisi	n, stra	wbei	rry							
Groun	d He	emlock	Υ/	N 2	<u>X</u>																					
Invasiv	e Sp	oecies P	resent			Υ/	N	X	lf '	yes tl	nen	wha	at spe	cie	es:											
Site Inc	dica	tors	Υ/	N 2	X				lf '	yes tl	nen	wha	at spe	cie	es:											
									ENV	IRON	MEN	NTA	L OBS	ER	VATIC	NS								_		_
Water	Cou	ırse \	/ E	3og			Ро	nd			Stre	am		9	Seeps				Ве	eave	r Pre	esen	t	Y	/ N	
Draina	ge:	Poor		Mo	der	ate			Goo	d	Х	Exc	cellen	t			Ero	sion	Con	trol	Req	uire	1 <u> </u>	Υ	/ N	
Snag T			equate	Х		Ir	ade	qua	ite																	
Coarse	Wc	ody Ma	aterial:	-	٩de	equa	ate	Х		Inad	equ	ate														
Dens			Nests (Rapt	ors	, so	ngb	irds	, etc	:.)																
Wildlif	e Ol	served	Nor	ne ob	sei	rve	. k																			
Comm	ents	s Sm	elt Rive	r N c	of s	tan	d an	d G	ranc	Rive	r to	NE,	, buffe	er a	at leas	t 15	5 m.									
			'							STA	ND	PRE	SCRIF	PTI	ON											
No Tre	atm	ent						Reg	ener	ratior	ı Cu	t			Cro	эр Т	ree Re	elease	e			В	ocl	(Cu		
Shelte	rwo	od Cut						Sele	ectio	n Cut	t				Pat	tch	Cut					St	rip	Cut		
Comm	erci	al Thinn	ing					Affo	orest	tation	1				Sit	e Pr	epara	tion								
Pre-co	mm	ercial T	ninning					Ref	ores [.]	tatio	า		Х		Rip	aria	an Zon	е Ма	gmt							
Pln. M	aint	. X	Y/N			Ste	ns/I	Нa																		
Comm	ents		only co																							
			nd. Mo																						_	
			cies div																			mar	y s	and	<u>. </u>	
		∣Tal	lv sheet	is fo	or r	ece	nt b	lock	har (vest	that	t cov	ers 2	.8	ha of	the	origin	al 3.7	73 ha	a sta	ınd.					

									S	TAI	ND	TAL	LY S	HEE	T										
CRU				LeC					AND	#		()481		3		PLAN [°]	TATI	-			163	3, 3	85:	1631
PROPE	RT۱	/#	66019	Wel	ling	gton Ce	entr	e			AR	EA	0.3	34	ha		Date		8	/	5 /	20	23		
																			D)	M	\	′		
			ı	- 1			ı							_	OITA	- 1									
Tree#			AGE			.В.Н.	HE	IGI	ΗT		CR9	6 T	ree	#	SPP		AG	E	D.	B.H.	Н	EIGH	1T	L	CR%
1		BF	35		2	20.5		14			45		4												
2		WP	35			30		10			40		5												
3													6			1									
				Ш					СТ	· A NI	חו	NFO	DNAA	TIC	N										
Stand	Basa	al Area	SW			M ² /Ha		SΜ	/SL	AIN	וט	$M^2/$		VIIIC	HW		M	² /Ha		HWS	i		M^2	/Ha	
Specie			BF50	_	LA2		WF		_		_	%		WR	, GB,	W/S	_	/ 110		11113			.,,		'
Even-a		X	Uneve	-		70	•••		,,,		_	70	_	,	, 05,		2070			Bior	mass				
Slope	0 - 1	%		_	1															T	Ť				
Stand	Orig	_	ld Field	Х	_	Part	ial (Cut			Βι	ırn				Un	ploug	hed							
			Vindfall			Non											Ploug		Х						
			ear Cut			Un	kno	wn																	
Stand	Mat	urity C	ass:	ı	Reg	enerat	ion				mn	natui	re X		N	Лatı	ıre			Over	-mat	ure			
Stand :	Stoc	king:	Und	lerst	ock	ed			Fully	y St	ock	ed X	· <u> </u>		Ov	erst	ocked			Pa	tchy				
Densit	y:	SW	2,100	Н	IW	400																			
Advan	ced	Regene	ration:		ί	Jnders ⁻	tock	ed	Х	F	Full	y Sto	cked	t		Ove	erstoc	ked			Patc	hy			
Regene	erati	on:	1. S	pp.	PC		- 1	Hei	ght	1.2	m			2.	Spp.	BF			Heig	ght 0	.1-0.	5 m			
			3. S	pp.	WB	3	- 1	Hei	ght	2 m	1			4.	Spp.				Heig	ght					
									GR	OUI	ND	OBS	ERV/	ATIC	NS										
Groun	d Ve	getatio	n Specie	es Pr	rese	ent:	ras	pbe	erry,	red	be	rried	elde	er, k	eake	ed ha	azelnu	it							
									•																
Groun	d He	emlock	Υ/	N	Χ																				
Invasiv	e Sp	ecies F	resent			Y/N	Х	ľ	f yes	the	en v	what	spe	cies	:										
Site Inc	dica	tors	Υ/	N	Χ			li	fyes	the	en v	what	spe	cies	:										
								FN\	VIRC	NN	1FN	ITAI	OBS	FRV	ATIO	NS									
Water	Cou	rse I	N E	3og		Po	nd				trea		0.00		eeps				Ве	eaver	Pres	ent		Υ/	N
Draina		Poor		Мо	der	_		Go	od	Х		Exce	llent	_			Ero:	sion	Con	trol F	Requi	red		Υ/	
Snag T		: Ac	lequate			Inade	equa	ate	Х												Ť			İ	
		ody M			Ade	equate	•		In	ade	qua	ate													
Dens			Nests (Rapt	ors	, songl	oird	s, et	tc.)																
Wildlif	e Ol	served																							
Comm	ents	s	-																						
									ς	TAN	ND.	PRES	CRIP	TIO	N										
No Tre	atm	ent					Res	rene	erati				Crun		_	n Tı	ree Re	lease	2			Blo	ck C	ut	Х
Shelter							_		on C							tch (ip Cı	_	
		al Thinr	ning						stati	_					-		eparat	ion		Х					
			hinning						stat				Х				n Zon		mt						
Pln. M			Y/N			 Stems/	_																		
Comm																									
		Th	is stand	is at	oou	t 30%	blov	vn (dow	n. T	he	WP i	n the	e sta	and h	nas l	been h	it by	we	evil, v	with	trun	ks fo	orki	ing
		<u>2-3</u>	m up t	he b	ole	. Salva	ge b	low	/dov	vn a	ınd	then	plai	nt B	S, W	S, W	/P, JP (or W	Α						

									S	TAN	۱D.	TAL	LLY SI	IEE	Т											
CRU				J. Le				STA	AND				0481					ANTAT								
PROPE	ERT	Y #	6601	l9 We	lling	gton (enti	e		- /	٩RE	Α	2.3 (of 5	.14	ha	Dat	e	4		5		202	_	-	
								C 1	\ \ A D	1.53	TD F	- I	NEOD	D 4 A	TIO	N.I)	N	1	Y	_		
Tree#		SPP.	Δ.	GE	_	.B.H.	Lu	EIGH			RE R%		NFOR Tree#	_	SPP			AGE	_	.B.H	П	ш	IGH	τT	1.4	CR%
1		BF		0+		28	П	18	11		. K /0)	4	-	SFF	•		AGE.	D.	. Б.П		ПЕ	IGH	+		CR/0
2		BS		0+		28		20			50		5	+												
3		RM		0+		18	+	18			50		6													
													Ť													
									ST	ANI			DRMA	TIC	N											
Stand	Bas	al Area	S	W		M ² /F	la	SW	/SL			M^2	/Ha		HW			M²/Ha	3	HW	/SL			$M^2/$	На	
Specie			BF40		BS	30 %	RN	110	%	LA1	0 9	%		В	E, W	B 10	0%									
Even-a	gec			ven-ag	ged		_													Bio	oma	iss				
Slope		_	Aspe		E																			_		
Stand	Orig		ld Fie				tial				Bu	rn				Ur	•	ughed	<u> </u>	(
			Vindfa		(n For										Plo	ughed							4	
			ear C				nkno	wn																	+	
		urity Cl			_	enera	tion				mm	_			_	Mat		X		Ove			ıre	Х	_	
Stand S				nders					Fully	/ Sto	OCK	ed	X	-	Ov	ers	tock	ed		F	Patc	hy		_	+	
Density			1,20	_		800						. C±				0		ام ماد ما		,	Da	ما مید			+	
		Regene				Jnder		_	-b+	_			ocked		Cnn	+		ocked	Hai	_		tch	ıy		+	
Regene	erat	ion.		Spp.	DГ		_	Heig Heig		0.1-	3 11	1			Spp. Spp.	KIV	1		Hei	ght	3 11	l	_	+	+	
			٥.	Jpp.			_	licig							i				TTCI	giit		_	_	#	_	
	111												SERVA													
Groun	a ve	egetatio	n Spe	ecies P	rese	ent:	WII	a ra	ısın,	sne	eep	ıau	rei, na	airc	ap m	1055	s, br	acken ⁻	rern,	bea	кеа	na	zeir	ut		
Croun	d U.	emlock	—	V / NI	v		-																			
		pecies P		Y / N	^	Y/N	v	If		the	n u	,ha	t spec	rioc												
Site Inc				/ / N	Х	1 / 14	^	_	-				t spec													
JILE III	uica	1013		1 / IN	٨			ш			_	_														
								ENV	/IRC				OBSE			NS			_							
Water			Y	Bog	_	_	ond	_	-	St	rea			_	eps	_				eave			_	_	Y /	
		Poor				rate		Go	oa		_	EXC	ellent	-			E	rosion	Con	itroi	Ked	uir	ea	-	Y /	IN
Snag T		oody M	lequa [.]		۷ d،	equat	dequ	ate (In	ade	2112	+0												-	+	
Dens	· vvc	Jouy IVI		s (Rap				_		aue	qua	ıe		-										+	+	
-	e Ol	bserved		lone o			son u	3, 61	,																	
Comm				iver E			huff	er at	· lea	st 1	5 m	١														
Commi	CITE	3 011		IVCI E	01 3	turia,	Dani																			
N. T	_						_					RE	SCRIP	ПО		_		n 1					<u> </u>	1.6		
No Tre								gene			Jut			_	_	•		Releas	e				Blo			
		od Cut	lina					ection			+			-			Cut	ration			_		Stri	p Ci	IT Z	χ
		al Thinr ercial T		20				fores										ration	amt	X	<u> </u>			-	+	
Pln. M						Stems			oldl	1011	+		X	-	ΝΙΡ	al la	311 Z	one M	giill		\dashv			+	+	
Comm			1 / 1	•		Stellis	, i i d																			
COMMI	CIIL	<u>Lot</u>																k BF, E				_				
																		resent			l. Cc	ulc	l pla	nt E	SS,	
		<u>ws</u>	5, WP,	<u>, EH, o</u>	r W	'A. *ta	Ily s	neet	for	2.3	ha	sec	tion c	of ar	n ori	gna	Ily 5	.14 ha	star	<u>nd.</u>						

					S٦	ΓAND	TA	LLY SI	HEET										
			<u> </u>																
	ISER	1	Clair		AND	-1		0481				ANTAT					101	52	
PROPE	RTY#	66019 We	ellington C	entre		AR	REA	1.3	35	ha	Di	ate	4 /		/	20		+	
				S	ΔΝΛΟΙ	FTR	FF I	INFOR	ΙΛΛ	101	NI.		D		M	Υ			
Tree#	SPP.	AGE	D.B.H.	HEIG		LCR		Tree#		PP.		AGE	D.E	3.H.	НЕ	IGH	IT	LC	R%
1	BS	2	-	0.2		95		4											
2	RM	2	1	1.5	;	100		5											
3								6											
C) II	D 1.4	6)4/	2/11	C) (AND		ORMA	_	_		2 /11		111461			. 2	/	
	Basal Area	SW BS40 %	M ² /H RM30 %	_	VSL_	BF10		/Ha		W.	0.100/	M ² /Ha	a I	HWSL	-		M ² /	на	
Even-a	s and (%)	Uneven-a		GBIO	%	BEIO	%	<u> </u>	PC,	VVE	B 10%			Biom	255			-	_
Slope			L											ыотт	a33				
Stand		Old Field		tial Cut		В	urn				Unpl	oughed	Х						
		Windfall	Non	Forest								oughed							
	C	lear Cut	X Ur	known															
Stand I	Maturity C	lass:	Regenera	tion 2	X	lmı	mat	ure		N	1ature	2	(Over-ı	mati	ure			
Stand S	Stocking:	Unders	tocked		Fully	Stoc	ked			Ove	erstoc	ked	Х	Pat	chy				
Density			HW 2,000															_	
	ced Regene	1		tocked		_	-	tocked		_		stocked		_	atch	ıy			
Regene	eration:	1. Spp.).2 m			2. Sp		RM			ht 1-3	3 m			-	
		3. Spp.		Hei	ght				4. Sp	p.			Heig	nt				_	
								SERVA											
Ground	d Vegetation	on Species F	Present:									currants	s, sph	agnun	n m	oss,	ras	ber	ry,
Cuavia	ط المسام واد	V V/N		bracke	en fer	n, mo	ount	ain as	h and	lW b	id rais	sin							
	d Hemlock re Species I		Y/N	V I	fvoc	thon	wh	at spec	ioc.										
	dicators	X Y/N	1 / 1	-	-					sna	ghnui	n moss	sens	itive f	ern	- W6	ot sit		
orce in	arcators	X 17 K			عث			حنب				1111033	, 50115	10.00			-		
W/ator	Course	N Bog	D	ond	VIKO	Stre		L OBSI	See		INS		Po	aver F	roce	ont		Y / Y	NI I
		X M			ood	Stre		cellent	_	μs		Erosion					_	Y / N	
Snag T				equate	_		LA	Lenein				LIUSIUI	Cont	.10110	quii	Lea		1/1	1
	Woody M		Adequate			 idequ	ate												
Dens		Nests (Rap			•														
Wildlif	e Observed	d None s	een.																
Comm	ents																		
					S٦	ΓAND	PRE	SCRIP	TION							_			
No Tre	atment			Regen	eratio	on Cu	t			Cro	p Tree	e Releas	е			Blo	ck C	ut	
Shelter	rwood Cut			Selecti	ion C	ut				Pat	ch Cu	t				Stri	рСι	ıt _	
Comm	ercial Thin	ning		Affore	statio	on				Site	Prep	aration			<u> </u>				
	mmercial 1			Refore	stati	on				Rip	arian	Zone M	gmt		ļ			_	
Pln. M			Stems																
Comm	ents: Pla	antation ma	aintenance	require	ed in t	the n	ext (couple	year	S.									_
																			-
																			_

										S	TA	ND	TA	LLY SI	IEE.	Т											
																										\perp	
CRU	IISE	R		LeC						٩NE)#			0481	229)		PL	ANTA	TIC	ON#				101	51	
PROPE	RT	Y #	66019	Wel	ling	gtor	ո Ce	ntre	е			AR	EA	1.0	1	ha		Da	te	4	1 /	5		20		4	
																	<u></u>				D	N	Λ	Y			
- u		CDD	4.05	. 1	_		. 1				_			NFOR	_			1	105					161	. .	<u> </u>	CD0/
Tree#		SPP.	AGE	:		.B.F		HE		11	L	CR9	%	Tree#	_	SPP	•		AGE		D.B.	Н.	HE	IGF	11	_L	CR%
1		PC	2			0.5	_		2			95		4						-							
3		WS WP	2			-			0.3 0.2			100 100		5 6						+							
3		VVP				-			J.Z			100	<u>, </u>	В						+						\neg	
										ST	ΓAΝ	ID I	NFO	ORMA	TIO	N										\dashv	
Stand	Bas	al Area	SW			M ²	/Ha		SW		7 11 1			/Ha	_	HW			M ² /I	На	н۷	VSL			M^2	/Ha	
Specie	s ar	nd (%)	PC20	%	_	10		BS1		_	GB	310	-		Al, I	BF, F	RM :	10 9	·						Ī	T	
Even-a			Uneve	n-ag	ed																В	iom	ass			\Box	
Slope		%	Aspect	L																							
Stand	Ori	gin: C	ld Field	Х		F	Parti	al C	ut			Ві	urn				Ur	plc	ughe	d							
		١	Vindfall			N	lon	ore	est									Plo	ughe	d	Χ						
		С	ear Cut	Х			Unk	nov	νn																		
Stand	Ma	turity C	ass:	1	Reg	ene	erati	on	χ	(lmr	nat	ure		ſ	∕lat	ure			Ov	er-r	natı	ure			
Stand	Sto	cking:	Unc	lerst	ock	ed				Full	y St	tock	ked			O۱	ers	tocl	ked	Χ		Pate	chy				
Densit	y:	SW	1,600	Н	W	11,	900																			_	
Advan	ced	Regene				Jnd	erst					-	ly S	tocked	_		-	ers	tocke	_	Χ	-	atch			_	
Regene	erat	ion:		pp.						ght						Spp.	-				leight	_		_	_	4	
			3. S	pp.	WS			H	lei	ght	0.3	m	1		4. 9	Spp.	WF)		Н	leight	0.2	-0.3	3 m		4	
										GR	OU	ND	OB:	SERVA	TIO	NS											
Groun	d V	egetatic	n Speci	es Pr	ese	ent:		rasp	obe	rry,	, bla	ackt	err	y, gras	ses	, str	awb	err	y, wil	d r	aisin,	sens	sitiv	e fe	rn (E ec	dge)
								red-	-osi	ier (dog	woo	bc														
Groun	d H	emlock	Y /	N .	X																						
Invasiv	e S	pecies F	resent			Υ/	N	Х	If	fye	s th	en	wha	at spec	ies:	:											
Site Inc	dica	itors	X Y/	N					If	fye	s th	en	wha	at spec	ies:	sei	nsiti	ve :	fern a	lor	ng E ed	lge	- we	et			
								E	EΝ\	/IRC	NNC	ΛEΝ	ITAI	OBSE	RV/	ATIO	NS										
Water	Cou	urse 1	N I	Bog			Ро	nd			5	Stre	am		Se	eps					Beav	er P	rese	ent		Υ/	N
Draina	ge:	Poor		Мо	der	ate	Х		Go	od			Exc	cellent				Е	rosio	n C	ontro	l Re	quir	ed		Υ/	N
Snag T	ree	s: Ac	lequate			lr	nade	qua	ite	>	(
Coarse	W	oody M	aterial:		Ade	equa	ate	Х		Ir	nade	equ	ate														
Dens			Nests (Rapt	ors	, so	ngb	irds	, et	c.)																	
Wildlif	e O	bserved	Cro	ws fl	yin	g ir	are	a.																			
Comm	ent	S																									
										S	IAT	ND	PRE	SCRIP	TION	V											
No Tre	atn	nent						Reg	ene	erat	ion	Cut	t			Cro	эр Т	ree	Relea	se				Blo	ck C	ut	
Shelte	rwo	od Cut						Sele	ecti	on (Cut					Pa	tch	Cut						Str	ір С	ut	
Comm	erci	ial Thinr	ning					Affc	ores	stat	ion					Sit	e Pr	ера	ratio	n							
Pre-co	mm	ercial T	hinning					Ref	ore	stat	tion	١				Rip	aria	an Z	one l	Λlg	mt						
Pln. M	aint	t. X	Y/N			Ste	ms/	На																			
Comm	ent	s: Lo	s of cor	npet	itic	n a	bov	e pl	ant	ed	tre	es, s	hou	uld get	ар	lant	atic	n n	naint	ena	nce d	one					

									9	STA	ND	TA	LLY	SH	EE1	г												
	ISER			. LeC					ANE)#			048							ΓAΤ	ION)94	
PROPE	RTY	#	66019	Wel	lingt	on	Cent	re			AR	ΕA	0.	7 01	2.	17 l	na	Da	te		28	-	4		20		-	
				Ш		_		C	Λ N / I	DI E	TD	C	NFO) D I	ΛΛ-	TIO	NI)	- 1	Л				
Tree#	SE	PP.	AGE	: 1	D E	3.H.	ы	EIGI			CR9		Tre			SPP.			AGE		D	.B.F	_	НЕ	IGH	JT.	-	.CR%
1		BF	5	-		.3	- 11	1.5			40	70	4			3F F .	•		AGL	-			1.	111	.101	'''		.CIV/0
2		M	5			. <u>. </u>		3	'		60		5															
3		0	5			.5		2.1				50		; ;														
											30																	
									S	TAN	ID I		ORN		10	N												
Stand I	Basal	Area	SW	$\sqrt{I^2/I}$			VSL		M^2				ŀ	НW			M ²	/Ha	1	НΜ	۷SL			M ²	/Ha	1		
Species		0 %	6 RN	120	%	WS	10	%			ı	PC 1	LO %	6														
Even-a	gec	X	Uneve	_																		Bi	om	ass				
Slope		_	Aspect	-	_																						_	
Stand	Origir		ld Field	_				ial Cut			Burn						Ur		ough								_	
			Vindfall	_			n For											Plo	ough	ned	>	(
			ear Cut		_		Inkno		_																		-	
Stand I		-			Regeneratio			-	X		lmn		ure			_	∕lat							natı	ure		_	
Stand S				derst				Full	y St	tocked				OV		ers	toc	ked	-	X		Pato	chy		_	-		
Density		-	2,600	H	W :		_	امما			rII	С		لمما			0		. l	امما		,		- 4 - 1-			-	
Advan					UI	naei	rstoc		- la +		Full	y 51	tock				OV	ers	tock	_)		P	atch	ıy		_	
Regene	eratio	n:	1. S					Hei	_							pp.					Hei		_				-	
			3. S	pp.				Hei						_		pp.					Hei	gnı						
													SER'															
Ground	d Veg	etatio	n Speci	es Pr	eser	nt:															n fer	'n,						
							be	ake	d ha	ızelr	ıut,	ras	pbe	erry	, re	d-be	erri	ed e	elde	r								
Ground				/ N	Χ .				_			_																
Invasiv					_	/ / N	1 X	•					at sp															
Site Inc	dicato	ors	Υ/	N .	X	\pm							it sp															
									VIR	NNC	ΛEΝ	ITA	L OE	SEF	RVA	ATIO	NS											
Water			I 1	Bog		_	Pond				tre				See	eps						eave					Υ/	
Draina		Poor		1			Χ)	<u> </u>	Exc	celle	nt					Eros	ion	Con	itro	l Re	quir	red		Υ/	' N
Snag T			lequate	-			dequ		_																		_	
Coarse	Woo	ody Ma			Adec	•		X	_	nade	equa	ate															_	
Dens		Ш.	Nests (_																					
Wildlif							cker o					_	4.5			-												
Comm	ents	Str	eam no	rtn c	or sta	ina,	with	ma									one	Э.										
									9	STAI	ND	PRE	SCR	IPT	ION	ı												
No Tre	atme	nt						_	erat			t				Crc	р Т	ree	Rel	eas	е				Blo	ck (Cut	
Shelter									ion (tch								Str	ip C	ut	
Comm									stat										arati								_	
			hinning		1_				estat	tion						Rip	aria	an Z	one	₽M £	gmt						-	
Pln. M		Х	Y/N	Ш	St	tem	s/Ha																					
Comm	ents:	<u>Thi</u>	s site h	as lo	ts of	cor	npeti	tior	ı sp	<u>ecie</u>	s ar	nd c	oul	d us	se a	pla	nta	tio	n m	aint	ena	nce.	Fro	m ı	pas	t ha	rve	st_
		PO	snags,	WS a	nd F	RM	rema	in a	s leg	gacy	/ tre	ees.	Tall	y sł	nee	t fo	r 0.	7 h	a pla	anta	tior	n of	an (orig	inal	2.1	.7 h	<u>a</u>
		<u>sta</u>	nd.																									

										S	TA	ND	TA	LLY S	HE	ET												
																				<u> </u>							\perp	
	ISER			. Le(AND		• •		0483						ANTAT	_	_	_	,	_	2004	12	
PROPE	RIY	#	66019	we	IIIng	gto	n Ce	ntr	е			AR	ŁΑ		1.6	54	na		Da	te		/_	5		20: Y		-	
									S/	N/P	DI F	TRI	FF I	NFO	RN/	1Δ1	IOI	N				<u>D</u>		Λ	Y			
Tree#	SP	P	AGE	:	D	.B.I	н	HF	IGH			CR%	_	Tree			SPP.	_		AGE	Т	.B.H	1	HE	IGH	ιт Г	ıc	R%
1		<u> </u>	1			-	-		0.1			100		4							+		••			+		1170
2	RI	M	1			0.6	;	:	2.4		-	100		5														
3														6														
											AN			ORM	AT					2.						2.		
Stand			SW	_			/Ha		SW			$\overline{}$		/Ha			IW			M ² /H	a	HV	VSL			M ² /	На	
Specie			RM30			30	%	PC:	10	%	WB	310	%	_	GI	B 1	0%,	BF.	109	%		-					-	
Even-a	gec_	X	Uneve	_								_			+		_					Ві	om	ass			+	
Slope Stand	Origin	_	Aspect ld Field	-			Parti	al C	`+			Dı	ırn		+			He	ndo	ughed							+	
Stanu	Origin		iu Fielu Vindfall	_		-	lon I				_	DU	וווג		-			UI	-	ughed							+	
		_	ear Cut	_	<u> </u>		Unk				_				+				110	ugiled							+	
Stand	Matu			-		ene	erati		Х	(_	lmn	nati	ure			N	/lati	ure			Ov	er-n	natı	ure			
Stand				lerst						Fully						_		erst		ked	X		Pato					
Densit	y:	SW	3,000	H	łW	7,0	000			Ī																		
Advan	ced Re	egene	ration:		ί	Jnd	lerst	ock	ed			Full	y St	tocke	d			Ov	ers	tocked		X	Pa	atch	ıy			
Regene	eratio	n:	1. S	pp.	RM	1		ŀ	۱ei٤	ght	2-2	.5 r	n		2.	Sp	op.	PC			Hei	ight	1.5	m				
			3. S	pp.	BS			ŀ	leig	ght	0.1	m			4.	Sp	op.	BF			Hei	ight	0.1	. m				
				_						GR	OU	ND	ОВ	SERV	AT	ION	IS											
Groun	d Veg	etatio	n Speci	es P	rese	ent:	:	rası	pbe	rry,	bu	nch	ber	ry, br	racl	ker	ı fei	rn, {	gras	ses, w	ild r	aisir	ı, be	ake	d h	azelr	ıut,	
								sen	siti	ve f	ern																	
Groun	d Hen	nlock	Y /	' N	Χ																							
Invasiv	e Spe	cies P	resent			Υ/	'N	Χ						at spe														
Site In	dicato	ors	X Y/	N					If	yes	th	en v	wha	it spe	ecie	es:	ser	ısiti	ve	fern - v	vet (in s	oots	5)				
	·								EN۱	/IRC	NN	ΛEN	ITA	L OBS	SER	VA	TIO	NS										
Water	Cours	se 1	ı	Bog			Ро	nd			S	tre	am		9	See	ps				В	eav	er P	rese	ent	,	Y / N	J
Draina	ge:	Poor	Х	Mc	oder	rate	X		Go	od			Exc	cellen	ıt				١	Erosio	n Coi	ntro	l Re	quir	ed	`	Y / N	J
Snag T			lequate		(nade	•																			4	
	Woo	dy Ma	aterial:		Ade			X	_		ade	equa	ate		_												_	
Dens			Nests (ongb	irds	s, et	:c.)																		
Wildlif		erved	Noi	ne se	een.																							
Comm	ents																											
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No Tre							1			erati		Cut			_					Releas	se					ck Cı		
Shelte										on (_			ch				_			Stri	p Cu	t	
Comm							-			stati stat					+					ration		_				-	+	
Pre-co		X	hinning Y/N			Sto	ms/		oi e	sidí	ION				+		кıр	aí lá	111 Z	one M	giiit	-				-	+	
Comm			cently c	ut a					nit	nr a	nd	dο	a n	lanta:	tio	n m	nair	nter	าลท์	re in th	le ne	xt f	<u>-</u>	vear	٠ς			
2011111	C1113.	net	citing C	at al	}	y i a i	.ccu	,(J. 111	. J. a	u	uu	uρ	iaiita			ruii			JC 111 (1	110	-At 1	_ **	, cai	J.			

								9	STA	ND	TA	LLY	SHI	EE1	Γ												
CRUISER		J.	LeC	lair			STA	ANE) #			04	1899	93			PL	ANT	AT	ON	#_			39	800	061	
PROPERTY	#	66019	Well	ingto	n C	enti	re			ARI	EΑ	4	4.71		ha		Da	te		4	/	5	/	20	23		
																				[)	N	/	١	1		
							S	AM	PLE	TRE	EE I	NF	ORN	ΛA	TIO	N											
Tree# SI	PP.	AGE		D.B.	H.	НІ	EIGI	HT	L	.CR%	6	Tre	e#		SPP			AGE	:	D	.B.F	Ⅎ.	HE	IGH	ΗT	L	.CR%
1 E	BS	25		10)		6			80		4	1														
	M	25		9			7			50		5	-+														
3					1							ϵ	5														
									<u></u>						<u></u>												
Ctand Dasal	A # 0.0	CVA		D.4	² /Ha		CVA		TAN	ND II		/Ha						N 42	/Ha		1.13.4	VCI			N 42	/11-	
Stand Basal		SW	-	_	i			VSL	D.A.	_		/на			١W		200	-	/на		HV	VSL			IVI	/Ha	3
Species and		BS30		WS30	%	VVE	310	%	KIV	110	%		V	/P,	ВF,	GB	20%	%			D:				\vdash		
Even-agec	X	Uneve	_	2a		-															ВІ	om	ass		H		
Slope	_	Aspect	L	_	Dowl	اماد	C±			D.						11	مامد		امما		,				\vdash		
Stand Origii		old Field Vindfall		_		tial				Dι	ırn					UI	-	ough			(\vdash		
		lear Cut		_		For kno											PIC	ugh	ieu						\vdash		
Stand Matu				Regen			WII			lmn	2 2 t i	uro	Х			Mati	ıro				Ον.	or n	natı	ıro			
Stand Stock				ocked	_	.1011		E. II		tock		ure				viati verst		rod.		Κ	_	-		лe			
Density:		3,000		W 3,				Full	iy 3	LOCK	eu		_		0	/eisi	LUCI	Keu	,		-	Pato	JIIY		$\overline{}$		
,			<u> </u>				rod.			E ull	v C+	tock	rod		'	Ov	orc	tock	od.			D.	atch				
Advanced Regeneration: Understocked Fully Stocked X Overstocked Patchy Regeneration: 1. Spp. BS Height 0.5 m 2. Spp. RM Height 1.5 m 3. Spp. GB Height 3 m 4. Spp. BF Height 0.5 m																											
Regeneration)II.					_			_						-	_						_					
		3. 3	рρ. \					Ī								<u>.</u>				1101	Б.,,с	0.5					
						I		_				_		-	_		_										
Ground Veg	GROUND OBSERVATIONS fround Vegetation Species Present: mountain holly, sheep laurel, wild raisin, bunch berry, hair cap moss fround Hemlock Y/N X frousive Species Present Y/N X If yes then what species:																										
		.,,																									
			N 2	_	/																						
				Υ,	/ N	X	•																				
Site Indicate	ors	X Y/	N				l'	t ye	s tr	nen v	wha	it sp	ecie	es:	mo	ount	aın.	hol	ly -	wet							
							EN'	VIR	ONI	MEN	ITA	L OE	SSER	RVA	ATIC	NS											
Water Cour	se '	Y E	Bog		Po	ond			9	Strea	am	X	(Se	eps					В	eav	er P	rese	ent	Ш	Υ/	N N
Drainage:	Poor		Mod	derate	2 2	X	Go	od			Exc	celle	ent				1	Eros	ion	Cor	ntro	l Re	quir	ed	Ш	Υ/	N N
Snag Trees:	Ac	dequate	Х	1	nad	equ	ate																		Ш		
Coarse Woo	ody M	aterial:	F	Adequ	ıate		X	lr	nad	equa	ate														Ш		
Dens		Nests (Rapto	ors, s	ongl	bird	s, e	tc.)																			
Wildlife Obs	served	Nor	ne se	en.																							
Comments																											
								9	STA	ND I	PRE	SCR	RIPTI	ON	ı												
No Treatme	ent					Re	gen			Cut						эр Т	ree	Rel	eas	9				Blo	ck (Cut	
Shelterwoo	d Cut						ecti									tch (ip C		
Commercia		ning		Х			ore											rati	on						İ		
Pre-comme							fore			_			\neg					'one		gmt					\Box		
Pln. Maint.		Y/N		Ste	ms,										Ė												
Comments:	: .																										
		oks like																									
		ınd shou										<u>erci</u>	ai th	<u>nin</u>	nin	g do	ne	ıt cr	owr	ıs b	egir	ı to	aet	eric	<u>riat</u>	:e a	nd
	<u>crc</u>	p trees	are a	it a m	ınin	num	ı db	n o	† 12	<u>cm</u>	<u>. </u>																

									S	TA	ND	TA	LLY	SH	EE1	г													
	ISER			Clair				STA	NC)#				899						ΑT	ON					80	071		
PROPE	RTY#	66019	We	lling	tor	ո Ce	ntre	е			AR	EA	3	3.67		ha		Da	te		4		5		20				
								C A	N / I	חוב	TDI	C	NFC) D N	4Λ.	TIO	NI.)	- 1\	Λ	_ }				
Tree#	SPP.	AG	F	П	B.F	- 1	HE	IGH			CR9	_	Tre			SPP			AGE	:	D	.B.F	_	НЕ	IGH	17	_	.CR%	
1	NS	25			15	··	111	8	''		70	U	4			51 1	·		AGE	-	<u> </u>			111	.101	••			
2	GB	25			12			10			40		5																
3	RM	25			13			10			60		6																
										ΓΑΝ			ORN		10	N													
	Basal Area		_	_		/Ha	_	SW	_				/Ha		ŀ	НW			M ²	/Ha		Н۷	۷SL			M	/н	3	
	s and (%)	NS60	_	GB1	LO	%	RM	10	%	BF	10	%																	
Even-a		Uneve																				Bi	om	ass					
Slope		Aspec		<u>L </u>		\	-1.0	·										1 -	1										
Stand	Origin:	Old Field Windfal	_	-		Parti on F		-			В	ırn		_			UI		ugh			,							
		Clear Cut	_	X		Unk		-										PIC	ugh	ieu	×								
Stand	Maturity		_	Rege				///			lmn	nati	ıre	X	,	N	/lat	ure				Ov	er-n	natı	ure				
	Stocking:			tock		······	-	-	Full		tock							tocl	ced		X		Pato		ui C				
Density			_	HW		00				, -														,					
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	eration:		Spp.	NS			H	leig	ht		-				. S	pp.	BF				Hei	ght							
		3.	Spp.	GB			H	Heig	ht	3-4	l m			4	. S	pp.	RN	1			Hei	ght	4 n	n					
									GR	ROL	JND	ОВ	SER	VAT	101	NS													
Ground	d Vegetat	ion Spec	ies P	rese	nt:		bun	nchb					feri				mo	SS,	wilc	l rai	sin (can	ору	ga ga	ps c	nly	·).		
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Ground	d Hemloc	ς Y	/ N	Х																									
Invasiv	e Species	Present			Υ/	N	X	If	yes	s th	en v	wha	at sp	eci	es:														
Site Inc	dicators	Υ,	/ N	Χ				If	ye	s th	en v	wha	it sp	eci	es:														
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Water	Course	N	Bog			Poi					Strea					eps					В	eave	er P	res	ent		Y	/ N	
Draina	ge: Poo	r	Мс	odera	ate	Х		Go	od)	(Exc	celle	nt				-	Eros	ion	Con	tro	l Re	quii	red		Υ,	/ N	
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No Tre	atment						Reg	ene	erat	ion	Cut	:				Cro	ор Т	ree	Rel	eas	9				Blo	ck	Cut		
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	mmercial		3					ores	stat	ion				_		Rip	aria	an Z	one	M _{	gmt								
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Species	s and	(%)	RP70	%	WE	310	%	LA1	.0 9	6		%			BF	, BS	10%										
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		_	Vindfa	_			lon l		_		_						Pl	oug	hed	Х	:						
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Stand I		-					erati	on				nat		Х	_		/lature				Ove			ure			
Stand S				nders					F	ully S	toc	ked	Х	_		Ov	ersto	cked			F	ato	chy		_		
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Snag T			lequat		ام ۸		nade	qua	te	X			V	-	-												
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	ERTY#	66019			n C			# 01	ARE	. ^	0.47	-	ha		Da		28	_	4	1	38 20	-	191		Т
-KOFI	LNII#	00019	vveiiiii	gio		entre			ANL		0.47		па		υa	ie))	4 N		20 Y				+
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2	LA	34		19.	5		L3		35		5														
3											6												<u> </u>	1	
								CTAN	ID IA	IFC	201447	101													_
Stand	Basal Area	SW		M	² /Ha	a	SWS	_			<mark>ORMAT</mark> /Ha		1W			M ² /Ha	1	HV	VSL			M	² /Ha	a	T
	es and (%)	BF70	% LA		%	GB1			_	%			B, RIV	1 1 () %								,		t
Even-a		Uneve		_	,,,		7.		<u> </u>	, 0			,		,,			Bi	oma	ass					t
Slope	%		L																						t
Stand	Origin: (old Field	Х		Part	tial C	ut		Bu	rn				Ur	plo	ughed									Ť
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		lear Cut	Х		Un	know	/n																		
	Maturity C				erat	ion				-	ure X				ıre				er-n		ure				1
	Stocking:		lerstoc		_		Fι	ılly S	tocke	ed	Х		Ove	erst	ock	ked			Pato	chy					+
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	ced Regen				aers	tocke	_	X t 1-3		/ 51	ocked		_			tocked	Hai	ah+	_	atch	ıy		_		+
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	ve Species			Y	/ N	Х	If y	es th	nen w	vha	it speci	es:													†
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						F	NVII	RONI	MENI	ΤΔΙ	OBSE	2\/Δ	TION	VIS.											1
Water	Course	N E	Bog		Po	ond			Strea	_	CODOLI	See		•••			В	eav	er P	rese	ent		Y	/ N	Ī
Draina	ige: Poor		Mode	rate	2		Good	d :	Х	Exc	ellent		•		Е	rosion	Cor	itro	l Re	quir	ed		1	/ N	İ
Snag T	rees: A	dequate		- 1	nad	equa	te	Х																	Ī
Coarse	e Woody M	aterial:	Ad	equ	ıate	Х		Inad	equa	te															
Dens		Nests (Raptor	s, s	ong	birds	etc.	.)																	1
Wildlif	fe Observe	Nor	ne seen																						
Comm	rents																								_
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No Tre	eatment					Reg	ener	ation	Cut				Cro	рΤ	ree	Releas	e				Blo	ck	Cut	Х	_
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CRU	JISER		. LeCla				TAN	D#			04	812	94		P	LAN	TAT					39	016	621		
PROPE	ERTY#	66019	Wellin	gto	n Ce	ntre			AR	EΑ		0.3		ha	D	ate		3	/	5	/	20				
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T !!	CDD	1 465	- -		1			1PLE			1	_				۸.	_	_	<u> </u>			161			CD0/	
Tree#	SPP. BF	AGE 33	- -).B. 21	-	HEIO 1		+-	CR9-		Tre	ee#		SPP.		AG	Ė	D.	.B.F	1.	HE	IGF	11		.CR%)
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3	LA	33	+	15	_		U	-	33		6															
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							9	STAR	ND I	NF	ORN	ΛAΤ	ΓΙΟΙ	N												
Stand	Basal Area	SW		M	²/Ha	S	WSI	-[M ²	/Ha)	ŀ	IW		М	² /Ha	1	НΜ	/SL			M^2	/Ha	1	
Specie	s and (%)	BF90	% LA	10	%		%			%																
Even-a	gec X	Uneve	n-aged																Bi	oma	ass					
Slope	%	Aspect	L																							
Stand	Origin:	Old Field	Х		Parti	ial Cu	t		В	urn					Unpl	oug	hed									
		Windfall		1	Non I	Fores	t								Pl	oug	hed	Χ	(
		Clear Cut	Х		Unk	now	n																			
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					derst			_		ly S	tock				Over	stoc	ked			Pa	atch	ıy		<u> </u>		
Regene	Density: SW 2,000 HW Overstocked X Fully Stocked Overstocked Patchy X Regeneration: 1. Spp. BF Height 1 m 2. Spp. Height 3. Spp. Height 4. Spp. Height																									
	Advanced Regeneration: Understocked X Fully Stocked Overstocked Patchy X Regeneration: 1. Spp. BF Height 1 m 2. Spp. Height																									
		·					G	ROL	JND	ОВ	SER	VA٦	TIOI	NS		·										
Groun	d Vegetati	on Speci	es Pres	ent	:	Schre	eber	's m	oss																	
Groun	d Hemlock	(Y /	N X																							
Invasiv	e Species	Present		Υ,	/ N	Х	If y	es th	nen	wha	at sp	oeci	es:													
Site In	dicators	Y /	N X				If y	es th	nen	wha	at sp	oeci	es:													
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Water	Course	N I	Bog		Ро	nd		!	Stre	am			See	eps				В	eave	er P	rese	ent		Υ/	N	
Draina	ge: Poo	r	Mode	rate	9	G	iood	[]	Х	Exc	celle	ent				Ero	sion	Con	tro	Re	quir	ed		Υ/	N	
Snag T	rees: A	dequate		I	nade	quat	e	Χ																		
Coarse	Woody N	1aterial:	Ad	equ	ıate	Χ	I	nad	equ	ate																
Dens		Nests (Raptor	s, s	ongb	irds,	etc.))																		
Wildlif	e Observe	d Nor	ne obse	erve	d.																					
Comm	ents			1																			_			
		•					-	STA	ND	PRE	SCF	RIPT	ION	ı												
No Tre	atment					Rege	nera	tion	ı Cu	t				Crc	p Tre	e Re	leas	е				Blo	ck (Cut	Χ	
Shelte	rwood Cut					Selec	tion	Cut						Pat	tch Cu	t						Str	ip (ut		
Comm	ercial Thin	ning				Affor	esta	tion	1					Site	e Prep	arat	ion		>	<u> </u>						
Pre-co	mmercial [·]	Thinning				Refo	resta	atior	า		>	(Rip	arian	Zon	е М	gmt								
Pln. M	aint. X	Y/N		Ste	ms/	На																				
Comm	ents: _{Th}	is stand a	ppears	to ha	ave b	een c	omm	ercia	ally t	:hinr	ned i	in th	ne pa	ast.	The su	rroui	nding	g star	nd w	as re	ece r	ntly l	harv	est/	ed_	
		ter hurrica																								
		e future. I														vhen	appı	ropri	ate.	Cou	ld p	lant	WS	, BS	WP	
	or	WA. No s	ignifica	nt ac	avanc	ed re	gene	ratio	on or	gro	<u>und</u>	veg	<u>etat</u>	ion.	_											

									ST	AND	TA	LLY S	SHE	ET													
	IISER			LeC					AND	1		048							AT	ION					516	532	
PROPE	ERTY #	:	66019	Well	ingto	n Ce	entr	e		AF	REA	0	.23		ha		Da	te		3		5	-	20			
								C	AMPL	E TD	EEI	NEO	DN	/ A T	101	NI.)	IN	Л				
Tree#	SPF)	AGE	: 1	D.B.	ы	НЕ	i G		LCR		Tree			SPP			AGE	:	D	.B.H		НЕ	IGH	ıT	-	CR%
1	RF		37	-	26		111	13		40		4		_)FF	•		HUL	-		. Б. Г	١.	111	.101	''		CIV/0
2	BF		37		25			11	-	60		5															
3												6															
									STA	ND		ORM	ATI	ION	١												
Stand	Basal A	Area	SW			²/Ha	3	SV	VSL		M²	/Ha		H	IW			M ²	/Ha	1	HW	'SL		1	M ²	/Ha	ı
Specie		%)	RP80		3F10	%	GB	10	%		%																
Even-a	gec	X	Uneve	_	ed																Bio	om	ass				
Slope			Aspect	L													_		_								
Stand	Origin:	_	ld Field		_	Part				В	Burn		-				•	ugh		>	(
		_	Vindfall ear Cut	Х		Non	kno			-			+				PIO	ugh	iea		-						
Stand	Matur				 legen			VVII		lm	mat	uro	X		_	/lati	ıro				Ove	or n	natı	ıro			
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Density		SW	One	H'			П		lany		KCu	Ĥ			OV	CISC	OCI	Cu			Ť	att	CITY				
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Regene				pp. I					ght 0	_	-				_	RM				Heig	ght						
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Groun	d Vege	tatio	n Speci	es Pr	esent	:	bra	cke	en feri																		
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Groun	d Hem	lock	Υ/	N)	(
Invasiv	e Spec	ies P	resent		Υ	/ N	Х	ı	f yes	hen	wha	at sp	ecie	es:													
Site Inc	dicator	`S	Υ/	N)	(I	f yes	hen	wha	at sp	ecie	es:													
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Water	Course	e N	N I	Bog		Pc	nd			Stre	eam			See	ps					Ве	eave	r P	rese	ent		Υ/	N
Draina	ge: I	Poor		Mod	derat	е		Gc	ood	Χ	Ex	celler	nt				E	rosi	on	Con	trol	Re	quir	red		Υ/	N
Snag T	rees:	Ad	lequate	Х		nad	equa	ate																			
Coarse	Wood	ly Ma	aterial:	A	dequ	uate	X	(Ina	dequ	uate	<u></u>															
Dens			Nests (-																							
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No Tre	atmen	t				_	_		eratio		ıt				Cro	р Т	ree	Rel	eas	e				Blo	ck (Cut	Х
Shelte						_			ion Cι	_						ch (Str	ip C	ut	
Comm									statio				4			e Pr	-			_	Χ						
			hinning					ore	estatio	n		Х			Rip	aria	n Z	one	M _{	gmt							
Pln. M		Х	Y/N	Ш	Ste	ems/	'Ha																				
Comm	ents:	- C -	ma bla	uda	n ic -	roca	n+:	n +1	ho sta	nd /1	locc	than	100	١/١	N/-	ni+-	r f.	or c	iana	c.f		ro	hla:	. امري		۰.	
		_	<u>ne blov</u> nd decl																				יטוט	wu(מאנ	OI.	-
		<u>std</u>	nu ueci	וווכ, נ	IICII L	JOCK	ridi	ve	ot Will	<u> </u>	gill	hi 626	CIIL	. CC	Juic	ון ו	1111	vvJ	, vv	UI	VVA	<u></u>					

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	JISER			LeC			_	_	ANE) #			0481							ΑT	ION	_	1			-	111		_
PROPE	ERTY#		66019	Wel	lingt	on (Cent	re			AR	EA	1.	84	ŀ	ha		Dat	e			/	5		20				-
									A B 41	חוב	TD	1	NICO	D N 4	I A T	101	<u> </u>)		VI	١				
T	CDD		۸	- 1	D [1		_				NFOI					^	CF		_	D 1	_		101	ıŦ		CDC	
Tree#	SPP.		AGE	-		3.H.	Н	EIG		L	.CR%	%	Tree	#		PP. VP	-		GE 26		υ	.B.F	1.	НЕ	IGI	11		_CR9	%
2	RM WB		26 26			7 <u> </u>	-	12 12			55 40		5		V	VP			20			6			6			55	
3	EM		26			o 4		9			45		6																
3	EIVI		20			+					43		0																Т
									S	TAN	ND I	NF	ORM	ΔΤΙ	ON	ı													
Stand	Basal Are	ea	SW		N	И ² /Н	ła	SV	VSL				/Ha			W			M^2	/Ha	1	Н۷	VSL			M²	/H	э	
Specie	s and (%)	RM40	%	WB2	0 %	P	010	%	BF	10			Ά,	EM	, YI	B, W	_									•		
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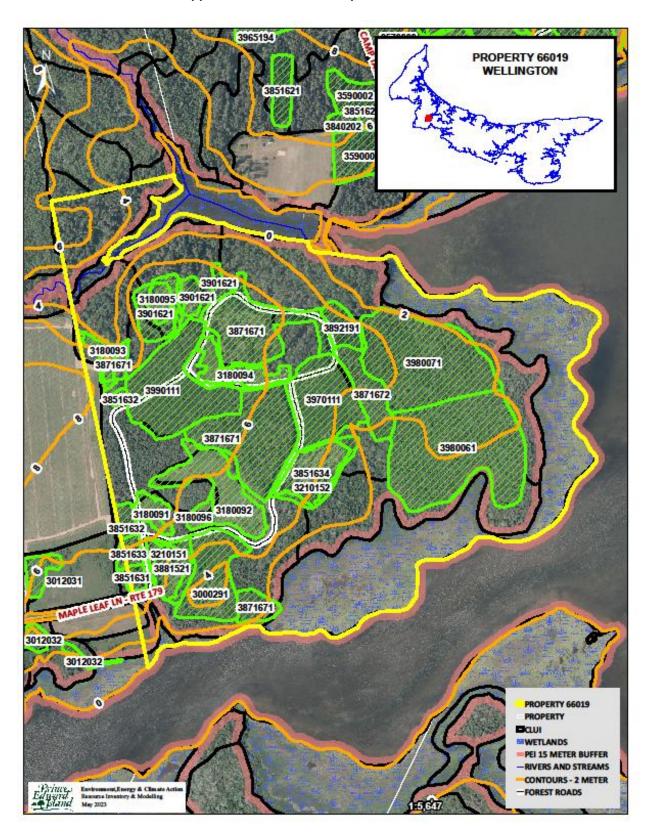
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Stand Maturity Class: Regeneration Immature Mature X Over-mature X Stand Stocking: Understocked Fully Stocked X Overstocked Patchy																														
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Stand S	Stocl	king:	Ur	nders	tock	ed			F	ully	Stoc	ked	Х		С	ve	rstoc	kec	L		F	Pato	chy					
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		Regene				Jnd	lerst			Х	_	-	tocke	_		-	Overs	stoc	ked				atch	-				
Regene	eratio	on:		Spp.	BS				Heig	ht 1	-2 m)		2.	. Spp	. E	BF		_	Hei	ght	0.5	-5 r	n				
			3.	Spp.				-	Heig	ht		_		4.	. Spp				_	Hei	ght							
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Water	Cou	rse N	1	Bog			Ро	nd			Stre	eam			Seep	5				В	eave	er P	res	ent		Υ/	'N	
Draina	ge:	Poor	X			ate	>	(God	od		Ex	celler	_	•	Ī		Ero	sion	Cor	itrol	Re	quii	red		Υ/	'N	
Snag T	rees	: Ad	equat	e :	X	Ir	nade	equa	ate																			
Coarse	Wo	ody Ma	aterial	:	Ade	equ	ate	>	(Ina	dequ	uate																
Dens			Nests	(Rap	tors	, sc	ngb	oird:	s, etc	c.)																		
Wildlif	e Ob	served	N	one o	bse	rve	d.																					
Comm	ents																											
										ST	AND	PRE	SCRI	PTI	ON													
No Tre	atme	ent			>	(Reg	gene							or	o Tre	e Re	leas	e				Blo	ck	Cut		_
Shelter									ectio								ch Cu							Str				
Comm	ercia	al Thinn	ing						ores		_				Si	te	Prep	arat	tion						İ			
		ercial T		g				Ref	ores	tatio	on						rian			gmt								
Pln. M			Y/N	-		Ste	ms/	На								Ť												
Comm	ents	:									_						-											
		Sor	ne blo	wdo	wn d	ove	rma	tur	e PO	in t	he st	and	. Site	is ۱	very	we	t. BF	con	nogn	nent	is ir	nm	atu	re. I	No			
		tre	atmer	t rec	omr	ner	nded	d at	this	tim	e as	stan	d can	se	rve b	io	diver	sity	valu	ıes.								

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PROPE	RTY#		66019	We	lling	gtoı	n Ce	enti	re			AR	EA	4.4	1 o	f 4	.92	ha	Da	te		3		5	-	20				
											<u> </u>	TD		NIEC			F1 0 1)	1	M	Υ				<u> </u>
Troo#	CDD		۸	- 1	_	D I	_							INFC					l	۱۵۸	_	_	D I	_		ICI	Ŧ		CDO	/
Tree#	SPP. RM		AGE 65+		U	.B.I		Н	EIG 19		L	CR9 50	%	Tre	-+	-	SPP.		_	AGE	=	D	.B.I	1.	HE	IGH	11		.CR%	Ό.
2	RS		65+			32			20			50		5	-+															
3	BF		65+			22	$\overline{}$		18			30		6	-+															
			051						10			30		J																
										S	TAN	I DI	NF	ORN	1AT	101	N													
Stand I	Basal Are	ea	SW			M^2	/Ha	1	SV	VSL			M ²	/Ha		H	١W			M ²	/На	1	Н۷	VSL			M²	² /H	3	
Species	s and (%))	RS30	%	RM	130	%	BF	20	%			%		В	E, V	VB,	GB	209	%										
Even-a	gec X		Uneve	n-ag	ged																		Bi	om	ass					
Slope	9	%	Aspect	L																										
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			Vindfall	₩.	(lon			_									Plc	ugł	ned									
			ear Cut	_			Unl			<u></u>																				-
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Regene	eration:	-	3. S			1				ght			11				pp. pp.	DE				Hei Hei	_	0.5)-T I	11				-
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Group	d Hemlo	ck	V /	/ N	v																									-
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Snag T		_	leguate	-			nade						LA	Lene	111					LIUS	1011	COI	1110	1 110	quii	Cu		' /	14	
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	rwood Cı	υt								ion (ch				_				Str				
	ercial Th		ning							stat					┪					rat	ion									1
	mmercia							Re	fore	estat	tion	1										gmt								
Pln. Ma			Y/N			Ste	ms/	На							\exists		Ċ													
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			s stand									-				-			-				Tal	ly s	hee	t fo	r st	and	<u>S</u>	
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Tree#		PP.	AGI		D.	.B.I	┥.	HE	IGH	1	LCR		Tre	-	SI	PP.		AG	Ė.	D.	B.H	١.	HE	IGH	11	L	CR%
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2		3F	36	_		22			18	_	25		5														
3	V	/B	36			12			16		40		6	'				_									
				ш						STA	ND	INE	ORN	ΛΛΤ	ION				ш						_		
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Species			PO30	_	BF3					% RI	M20	-	,						,								
Even-a		X	Uneve	_	_							, · ·									Bio	oma	ass				
Slope	2		Aspect																								
Stand	Origir	_	ld Field			ı	Parti	al (Cut		В	urn					Unpl	loug	hed	Х	(
	Ĭ		Vindfall			Ν	lon I	or	est									loug									
		CI	ear Cut	; >	(Unk	no	wn																		
Stand I	Matu	rity Cl	ass:		Reg	ene	erati	on			lmı	mat	ure	χ	(٨	/latur	е			Ove	er-n	nati	ure			
Stand S	Stock	ing:	Und	derst	ock	ed			F	ully	Stoc	ked	Х			Ov	ersto	cked			F	ato	chy				
Density	y:	SW	1,800	ŀ	lW	1,2	200																				
Advan	ced R	egene	ration:		ί	Jnd	erst	ock	ced	Χ	Ful	ly S	tock	ed			Over	stoc	ked			Pa	atch	ıy			
Regene	eratio	n:	1. 9	Spp.		BF			Heigl	ht	1-3 ı	m		2	. Sp	p.				Heig	ght						
			3. 9	Spp.					Heigl	ht				4	. Sp	p.			<u>.</u>	Heig	ght						
										GRO	UND	ОВ	SER	VAT	ION	S											
Ground	d Veg	etatio	n Speci	ies P	rese	ent:		mo	sses	, old	mar	ıs b	eard	, th	ick r	nee	edle lit	ter.									
Ground	d Her	nlock	Y	/ N	Х																						
Invasiv	e Spe	ecies P	resent			Υ/	N	Х	lf '	yes t	hen	wha	at sp	eci	es:												
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									FNV	IRON	IMF	NTA	I OB	SFF	RVAT	ΓΙΟ	NS										
Water	Cour	se \	/	Bog			Ро				Stre			_	See	_				Ве	eave	er P	rese	ent		Υ/	N
Draina					der	ate	-	_	Goo	od			celle	_				Eros	sion					_	┪	Υ/	
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Coarse					Ade			` >		Inac	dequ	ate															
Dens			Nests (Rapt	tors	, sc	ngb	ird	s, etc	c.)																	
Wildlif	e Obs	erved	Sno	owsh	ioe	har	e sc	at.																			
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No Tre	atme	nt			X	(Res	ener	ratio						Cro	p Tre	e Re	lease	2				Blo	ck (`ut	
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			ger buf			to	prot	ect	woc	odiot	tror	n w	ind a	and	pro	tec	t ripa	rıan	area	s. N	o tr	eat	mer	nt			
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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
3160545	111	0.16	2016-10-06	Commercial Softwood > 5000 /Ha
	111	0.15	2016-10-06	Commercial Softwood > 5000 /Ha
	111	0.1	2016-10-06	Commercial Softwood > 5000 /Ha
	111	1.35	2016-10-06	Commercial Softwood > 5000 /Ha
	111	0.47	2016-10-06	Commercial Softwood > 5000 /Ha
	111	0.9	2016-10-06	Commercial Softwood > 5000 /Ha
	111	0.34	2016-10-06	Commercial Softwood > 5000 /Ha
	13	1.7	2019-10-10	Trail Maintenance
	16	1.8	2018-09-04	Misc. Road Maintenance
	16	1.8	2019-10-01	Misc. Road Maintenance
	16	1.9	2022-10-13	Misc. Road Maintenance
3160500	16A	0.24	2016-06-20	Manual roadside trimming (brush saw)
3160504	16B	0.79	2016-07-21	Mechanical roadside trimming
	16B	0.77	2016-05-30	Mechanical roadside trimming
3160508	16B	0.31	2016-08-08	Mechanical roadside trimming
	16B	1.8	2017-08-04	Mechanical roadside trimming
	16B	1.7	2021-03-20	Mechanical roadside trimming
	16C	112	2021-03-31	Shale fill and leveling
3160509	16C	24	2016-08-08	Shale fill and leveling
	16C	70	2021-02-24	Shale fill and leveling
0	2	65.52	1997-07-17	Fill
0	2	36.21	1996-11-13	Fill
3925691	30B	576	1992-06-26	Manual Site Preparation per Site (Hawk)
3180096	30B	504	2018-07-06	Manual Site Preparation per Site (Hawk)
	30B	227	2018-10-10	Manual Site Preparation per Site (Hawk)
3180092	30B	1918	2018-07-06	Manual Site Preparation per Site (Hawk)
3180093	30B	518	2018-07-06	Manual Site Preparation per Site (Hawk)
3180094	30B	787	2018-07-06	Manual Site Preparation per Site (Hawk)
3180095	30B	778	2018-07-06	Manual Site Preparation per Site (Hawk)
3180091	30B	380	2018-07-06	Manual Site Preparation per Site (Hawk)
3220042	30B	2255	2022-07-04	Manual Site Preparation per Site (Hawk)
3220041	30B	832	2022-07-04	Manual Site Preparation per Site (Hawk)
3180091	30B	128	2022-06-28	Manual Site Preparation per Site (Hawk)
3180092	30B	713	2022-06-28	Manual Site Preparation per Site (Hawk)
3180093	30B	128	2022-06-28	Manual Site Preparation per Site (Hawk)
3180094	30B	320	2022-06-28	Manual Site Preparation per Site (Hawk)
3210151	30B	1481	2021-10-26	Manual Site Preparation per Site (Hawk)
3210152	30B	2711	2021-10-26	Manual Site Preparation per Site (Hawk)
3180095	30B	256	2022-06-28	Manual Site Preparation per Site (Hawk)
0	37	1.35	1997-03-27	Brush Raking: Rubber Tired Skidder/Ha
3000291	37	1.72	2000-08-31	Brush Raking: Rubber Tired Skidder/Ha

0	37	3	1997-10-15	Brush Raking: Rubber Tired Skidder/Ha
0	37	4.52	1997-10-15	Brush Raking: Rubber Tired Skidder/Ha
0	38A	1.35	1997-12-01	Slash Pile Burn Less Than 4 Ha.
0	38A	3	1997-12-01	Slash Pile Burn Less Than 4 Ha.
0	38B	4.52	1997-12-01	Slash Pile Burn: Between 4 and 6 Ha
3000161	50WF	2.25	2000-08-10	FILL PLANT AREA - WESTERN
3000221	50WF	3.45	2000-08-10	FILL PLANT AREA - WESTERN
3010221	50WF	2.65	2001-08-14	FILL PLANT AREA - WESTERN
3180095	50WF	0.5	2022-06-28	FILL PLANT AREA - WESTERN
3180094	50WF	0.7	2022-06-28	FILL PLANT AREA - WESTERN
3180093	50WF	0.3	2022-06-28	FILL PLANT AREA - WESTERN
3180092	50WF	1.7	2022-06-28	FILL PLANT AREA - WESTERN
3180091	50WF	0.4	2022-06-28	FILL PLANT AREA - WESTERN
3210151	51W	1416	2021-10-26	BLACK SPRUCE - WESTERN
3210152	51W	2646	2021-10-26	BLACK SPRUCE - WESTERN
3010221	54W	2480	2001-08-14	BALSAM FIR - WESTERN
3980061	55W	12958	1998-06-18	WHITE SPRUCE - WESTERN
3180091	55W	315	2018-07-06	WHITE SPRUCE - WESTERN
3180096	55W	504	2018-07-06	WHITE SPRUCE - WESTERN
3180095	55W	756	2018-07-06	WHITE SPRUCE - WESTERN
3180094	55W	756	2018-07-06	WHITE SPRUCE - WESTERN
3180093	55W	504	2018-07-06	WHITE SPRUCE - WESTERN
3220042	55W	2255	2022-07-04	WHITE SPRUCE - WESTERN
3180092	55WF	649	2022-06-28	FILL PLANT WHITE SPRUCE - WESTERN
3210152	56W	65	2021-10-26	WHITE PINE - WESTERN
3210151	56W	65	2021-10-26	WHITE PINE - WESTERN
3180093	56W	14	2018-07-06	WHITE PINE - WESTERN
3180094	56W	31	2018-07-06	WHITE PINE - WESTERN
3180095	56W	22	2018-07-06	WHITE PINE - WESTERN
3180091	56W	65	2018-07-06	WHITE PINE - WESTERN
3180092	56W	98	2018-07-06	WHITE PINE - WESTERN
3911751	56W	394	1992-02-19	WHITE PINE - WESTERN
3911752	56W	315	1992-02-19	WHITE PINE - WESTERN
3911753	56W	90	1992-02-19	WHITE PINE - WESTERN
3925691	56W	2.28	1992-06-26	WHITE PINE - WESTERN
3925691	56W	576	1992-06-26	WHITE PINE - WESTERN
3970111	56W	3654	1997-06-13	WHITE PINE - WESTERN
3000161	56W	3200	2000-08-10	WHITE PINE - WESTERN
_	58WI	48	2018-10-10	INTERPLANT YELLOW BIRCH - WESTERN
3180091	59EF	128	2022-06-28	FILL PLANT EASTERN LARCH - EASTERN
3220041	59W	832	2022-07-04	EASTERN LARCH - WESTERN
3000291	59W	4347	2000-10-30	EASTERN LARCH - WESTERN
3180092	59W	1820	2018-07-06	EASTERN LARCH - WESTERN
3180092	59WF	64	2022-06-28	FILL PLANT EASTERN LARCH - WESTERN
3180093	59WF	128	2022-06-28	FILL PLANT EASTERN LARCH - WESTERN
3180094	59WF	320	2022-06-28	FILL PLANT EASTERN LARCH - WESTERN
3180095	59WF	256	2022-06-28	FILL PLANT EASTERN LARCH - WESTERN

3210151	64WI	45	2022-01-27	INTERPLANT RED OAK - WESTERN
3210152	64WI	60	2022-01-27	INTERPLANT RED OAK - WESTERN
	64WI	90	2018-10-10	INTERPLANT RED OAK - WESTERN
	65WI	89	2018-10-10	INTERPLANT WHITE ASH - WESTERN
3210152	65WI	40	2022-01-27	INTERPLANT WHITE ASH - WESTERN
3210151	65WI	40	2022-01-27	INTERPLANT WHITE ASH - WESTERN
3000221	67W	2205	2000-08-10	NORWAY SPRUCE - WESTERN
3010221	67W	1449	2001-08-14	NORWAY SPRUCE - WESTERN
3980071	67W	9775	1998-06-12	NORWAY SPRUCE - WESTERN
3990111	67W	5460	1999-07-06	NORWAY SPRUCE - WESTERN
3990111	67W	1056	1999-09-23	NORWAY SPRUCE - WESTERN
3980071	82B	3	2000-10-18	Herbicide:Broadcast : 1st Treatment
3980061	82B	4.52	2000-10-18	Herbicide:Broadcast : 1st Treatment
3980061	83F	4.5	2016-03-30	Class 6 Manual Pn Cleaning: 25001 + /Ha >6 meters
3000291	88D	1.47	2008-12-19	Class 4 : Manual : 15001-20000/Ha < 6 Metres
0	88D	0.93	1993-11-29	Class 4 : Manual : 15001-20000/Ha < 6 Metres
3180095	88D	0.51	2022-01-06	Class 4 : Manual : 15001-20000/Ha < 6 Metres
3180096	88D	0.2	2022-01-06	Class 4 : Manual : 15001-20000/Ha < 6 Metres
3180091	88D	0.36	2022-01-06	Class 4 : Manual : 15001-20000/Ha < 6 Metres
3180092	88D	1.53	2022-01-06	Class 4: Manual: 15001-20000/Ha < 6 Metres
3180093	88D	0.3	2022-01-06	Class 4: Manual: 15001-20000/Ha < 6 Metres
3180094	88M	0.7	2022-01-06	Class 6: Manual: 25001+/Ha <6 Metres
3980071	88M	3.62	2015-11-06	Class 6: Manual: 25001+/Ha <6 Metres
3990111	92	2.3	1999-03-29	Clearcut Block
3000291	92	1.72	2001-01-19	Clearcut Block
0	92	1.35	1997-03-27	Clearcut Block
0	92	3	1997-11-27	Clearcut Block
0	92	4.52	1997-11-27	Clearcut Block
	92	3.6	2018-04-01	Clearcut Block
	92	3.9	2020-12-10	Clearcut Block
3220539	92	2.3	2023-01-17	Clearcut Block