Date: March 19th, 2025

P.E.I.
Public Forests



Woodlot Management Plan

Property Number: 66001

Location: Wellington Centre



Table of Contents

Goals and Management Objectives	1
Property Overview	2
Location	2
Past Information	2
Property Information	3
Wetland and Watercourses	3
Property Access	4
Property Boundaries	4
Fire Protection	5
Planting and Silviculture	5
Proposed Treatments	6
Table 1. Proposed Treatment Summary.	7
Appendices	13
Appendix A. Map of Property with Locator Map	14
Appendix B. 1935 Aerial Photography	14
Appendix C. 1968 Aerial Photography	16
Appendix D. 2010 Corporate Land Use Inventory	17
Appendix E. Forest Inventory Codes	18
Appendix F. Stand Tally Sheets from on the Ground Assessment	19
Appendix G. Plantation Map with Contour Lines	56
Appendix H. Work Completed	57

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 66001 is located on Camp Tamawaby Road, which connects to Route 131, Sunnyside RD to the north, in the community of Wellington Centre, P.E.I., (Appendix A). The total area of this property is 62.3 hectares (154 acres) and the midpoint of the property is Latitude N 46.47909 decimal degrees, Longitude W -63.96049 decimal degrees.

Past Information

This property, known as "Camp Tamawaby" or just the "Camp" to locals, is one of six demonstration woodlots that were established in the early 1980s under the Canada- Prince Edward Island Resource Development Agreement. These woodlots were designed to increase public awareness of Island forests and to provide woodlot owners with information on proper forest management techniques. A 1.7 km long trail and woodlot road is maintained to further woodlot education and allow public access to nature in this managed woodlot.

The property was originally settled by the Lecky family and the majority of this property was a working farm up until the middle of the 20th century, until it was sold to the Government of Prince Edward Island in 1955. The South side of the woodlot was woodland, purchased from Gerald Fitzgerald. There was also a dam and a water-powered sawmill, since gone, that were built on this location in 1838 by John Kent, an Irish settler. A 2 ha portion of the woodlot along Lecky's pond and the Smelt river has several outbuildings used for recreation by groups or departments that have agreements with the province. This camp was originally set up by the Summerside Y's Men's boys' and girls' camp which gave Camp Tamawaby woodlot its name, as it is an acrostic for their motto at the time "To Avoid Mending"

Adults We Are Building Youth." To see this woodlot as it has changed through time, see the 1935 and 1968 photography 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

The Smelt river and one of it's tributaries flow into Lecky's pond located to the southwest corner of the property. The pond contains "open-water" wetland conditions that support many forms of wildlife. The pond is also utilized as a site for canoeing for Camp Tamawaby and also serves as a training area for forest fire fighting. The water flows from west to east, eventually ending up in the Grand River. There is also a small stream located adjacent to the properties eastern boundary, the Little Trout River. This stream originates in the "wet" hardwood stand located to the northeast portion of the property. The entire system is part of the Grand River watershed. All streams and wetlands will have a 15 m buffer zone from any silvicultural work to maintain biodiversity and watershed health. This observation can be viewed in Appendix A.

Property Access

Access to this property is obtained from the Camp Tamawaby Road. It bisects the woodlot from north to south. Access to portions can also be resolved using roads on the northern boundary.

Further woodlot access is provided through the use of a 1.1km class 1 woodlot road that creates a loop through the property in the eastern portion. This woodlot road is maintained and can also be used for recreational purposes. 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.

Further access through the wooded portion of the property is provided by an interpretive trail that loops through a number of stand types. This trail has signs that identify a number of treatments and tree species as well as some shrubs and wildlife features. Appendix A is a map that identifies the location of the trail that is maintained for public use. This might include hiking, biking, snowshoeing, skiing, etc. ("no motorized vehicle access" on trail). The trail also provides access to a lookout along the shore. The entire property is posted as a no hunting area.

Some expansion of the current trail system is being explored. This should enhance the area for recreation and education. It could be extended in the future to show more stands and a recent commercial thin done in a white pine stand. This property is located adjacent to other "Provincially-owned" parcels that would provide opportunities to expand the trail length.

Property Boundaries

This property is bounded on the west by adjacent Provincially-owned land. The north boundary on the west portion is located on the Brookside Road. (*This section of road is currently not maintained. It used to experience some ATV and walking traffic but is now impeded by a beaver dam adjacent to the

properties northwest corner). The north-central portion of the property is located on a section of the Camp Tamawaby Road. The north boundary on the east portion of bounded by the Cross Shores Road. (*This road is identified as a private road that accesses some permanent and seasonal housing). The eastern boundary is found along private land. The southern property boundary follows the shore of the Grand River, Smelt River and Lecky's Pond.

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 34 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>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
All	Road and Trail Maintenance	2025	all	Pg. 7, 9- 12	Maintain trail and woodlot road	Ensure access to demo woodlot for public and silvicultural activities
All	Trail Extension	2025	2 km	Pg. 7	Extend educational woodlot trail	To show more stands as well as recent treatments in the woodlot
480417, 480478, PN 3851621	Fire Smart around Camp buildings	2025	30 m radius from structures	-	Reduce fuels around structures using Fire Smart Canada Guidelines	Reduce risk of wildfire to structures
480384, PN 3965193	Commercial Thinning	2025	1.58	Pg. 26	Remove merchantable stems to improve spacing for crop trees in WP PN	Improve growth and health of crop trees.
480384, PN 3965193	White Pine Blister Rust Pruning	2025	1.58	Pg. 20	Prune to increase airflow in the stand to reduce the spread of white pine blister rust.	Prevent spread of white pine blister rust and produce knot free trees
480417	Invasive Species Removal	2025	4.96	Pg. 38	Girdle Invasive Scot's Pine, creating wildlife trees (snags).	Remove an invasive specie that could do harm while also creating habitat for wildlife.
480409, PN 3590005	Invasive Species Removal	2025	1	Pg. 38	Girdle Invasive Scot's Pine, creating wildlife trees (snags).	Remove an invasive specie that could do harm while also creating habitat for wildlife.
480385, 3965194	Commercial Thinning	2025	1.56	Pg. 26	Remove merchantable stems to improve spacing for crop trees. Be sure to leave a windbreak buffer .	Improve growth and health of crop trees.

481108	Patch Harvest	2025	0.3	Pg. 29-31	Harvest patches of overmature trees, creating canopy gaps to improve health of residual trees and create openings for regeneration.	Salvage wood and create a resilient two- age stand.
480449, PN 3140061	Crop Tree Pruning	2025	2.5	Pg. 20-21	Pruning of Branches	Create valuable knot free wood
480383, PN 3965191	Select Tree Harvest	2025	< 0.08 ha annually	Pg. 27-28	Harvest overmature trees and create canopy gaps to benefit health of residual trees and create micro-habitat for natural regeneration.	Salvage wood and create a resilient multi-age stand.
480383, PN 3965191	Manual Site Preparation & Reforestation	2025	< 0.08 ha annually	Pg. 14, 16-17	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant BS, RS, LA, YB or WA.	Regenerate a biodiverse forest stand.
480413	Select Tree Harvest	2025	< 0.1 ha annually	Pg. 27-28	Harvest overmature trees and create canopy gaps to benefit health of residual trees and create micro-habitat for natural regeneration.	Salvage wood and create a resilient multi-age stand.
480413	Manual Site Preparation & Reforestation	2025	< 0.1 ha annually	Pg. 14, 16-17	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WS, RS, WP, YB or SM.	Regenerate a biodiverse forest stand.
480561, 4000003	Modified Commercial Plantation Thinning	2025	0.43	Pg. 26	Remove lesser quality stems to improve spacing for crop trees in WS PN	Improve growth and health of crop trees.
480475, PN 3210130	Manual Maintenance	2025	0.39	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480812, 4000004, 4000009	Crop Tree Release	2025	0.13	Pg. 23-24	Release quality immature hardwood trees	Improve growth and health of crop trees.
480812, 4000004, 4000009	Crop Tree Pruning	2025	0.13	Pg. 20-21	Pruning of Branches	Create valuable knot free wood

480454, PN 3965241	Commercial Thinning	2025	0.39	Pg. 26	Remove merchantable stems to improve spacing for crop trees in BF PN	Improve growth and health of crop trees.
480451, PN 3965192	Commercial Thinning	2025	0.3	Pg. 26	Remove merchantable stems to improve spacing for crop trees in JL, LA PN	Improve growth and health of crop trees.
480877, PN 3170111	Crop Tree Pruning	2025	0.29	Pg. 20-21	Pruning of Branches	Create valuable knot free wood
480468	Crop Tree Pruning	2025	2.09	Pg. 20-21	Pruning of Branches	Create valuable knot free wood
480475, PN 3230112	Manual Maintenance	2026	0.7	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480417 N section	Block Harvest	2026	3.5	Pg.30	Block harvest if significant stand decline. Monitor for wind damage/blowdown.	Salvage wood.
480417 N section	Manual Site Preparation & Reforestation	2026	3.5	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WP, RS, LA, WS, YB, SM or RO.	Regenerate a biodiverse forest stand.
480877, PN 3965202	Crop Tree Release	2026	0.08	Pg. 23-24	Release quality immature hardwood trees	Improve growth and health of crop trees.
480877, PN 3965202	Crop Tree Pruning	2026	0.08	Pg. 20-21	Pruning of Branches	Create valuable knot free wood
480421, PN 3210131	Manual Maintenance	2026	0.58	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480421, PN 3210131	Crop Tree Pruning	2026	0.58	Pg. 20-21	Pruning of Branches	Create valuable knot free wood
480876, PN 3150111	Manual Maintenance	2027	2.84	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480818, 480819, PN 3050112, 3050111	Crop Tree Release	2027	1.09	Pg. 23-24	Release quality immature hardwood trees	Improve growth and health of crop trees.
480818, 480819, PN 3050112, 3050111	Crop Tree Pruning	2027	1.09	Pg. 20-21	Pruning of Branches	Create valuable knot free wood

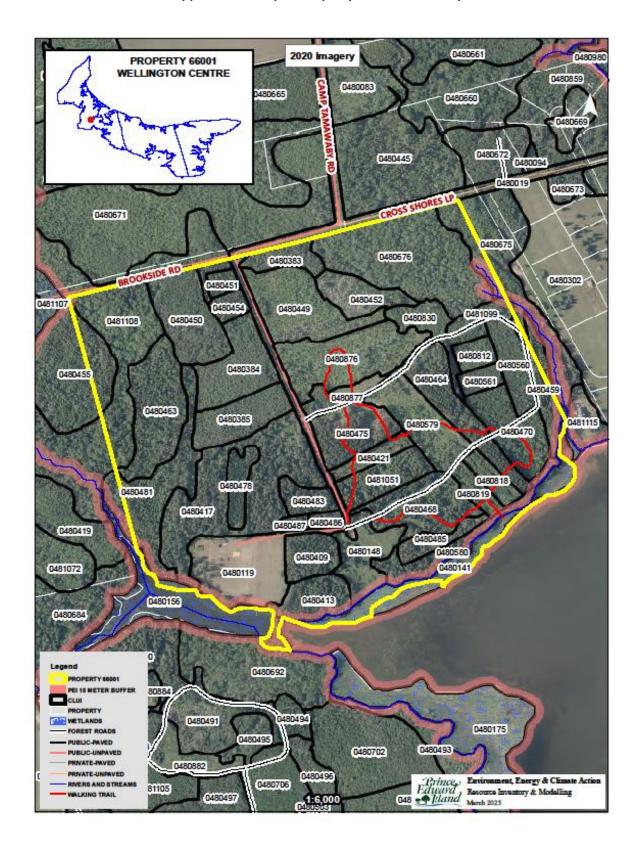
480383, PN 3965191	Manual Maintenance	2028	0.8	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
481099, PN 3965203	Crop Tree Release	2028	0.46	Pg. 23-24	Release quality immature hardwood trees	Improve growth and health of crop trees.
481099, PN 3965203	Crop Tree Pruning	2028	0.46	Pg. 20-21	Pruning of Branches	Create valuable knot free wood
480417 N Section	Manual Maintenance	2029	3.5	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480877, PN 3170111	Manual Maintenance	2030	0.29	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480475, PN 3570003	Block Harvest	2032	0.69	Pg.30	Block harvest if significant stand decline. Monitor for wind damage/blowdown.	Salvage wood.
480475, PN 3570003	Manual Site Preparation & Reforestation	2032	0.69	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WS, RS, WP, EH, CE, RO, WA or YB.	Regenerate a biodiverse forest stand.
480478, PN 3851621	Block Harvest	2032	0.5	Pg.30	Block harvest if significant stand decline. Monitor for wind damage/blowdown.	Salvage wood.
480478, PN 3851621	Manual Site Preparation & Reforestation	2032	0.5	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant WS, RS, BS, WP, CE, RO, RM, YB or WA.	Regenerate a biodiverse forest stand.
480483, PN 3590002	Block Harvest	2032	0.66	Pg.30	Block harvest if significant stand decline. Monitor for wind damage/blowdown.	Salvage wood.
480483, PN 3590002	Manual Site Preparation & Reforestation	2032	0.66	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WS, WP, EH, YB, RM, RO or WA.	Regenerate a biodiverse forest stand.

480463, 480455	Block Harvest	2032	3.47	Pg.30	Block harvest if significant stand decline. Monitor for wind damage/blowdown.	Salvage wood.
480463, 480455	Manual Site Preparation & Reforestation	2032	3.47	Pg. 14 & Pg. 16	Create microsites for planting and plant with tree species suitable for the site. Could plant BS, RS, LA, YB or WA.	Regenerate a biodiverse forest stand.
480475, PN 3570003	Manual Maintenance	2035	0.69	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480478, PN 3851621	Manual Maintenance	2035	0.5	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480483, PN 3590002	Manual Maintenance	2035	0.66	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480463, 480455	Manual Maintenance	2035	3.47	Pg. 17	Eliminate undesirable competing vegetation.	Improve growth of crop trees (both planted and naturally regenerating).
480449, PN 3140061	Crop Tree Release	2035	2.5	Pg. 23-24	Release quality immature hardwood trees	Improve growth and health of crop trees.
480417 buildings and clearing adjacent (30 m)	Select Tree Harvest	2025-2035	< 0.1 ha annually	Pg. 27-28	Harvest overmature trees and create canopy gaps to benefit health of residual trees and create micro-habitat for natural regeneration. Choose trees in line with fire smart principles as well as leaving quality seed trees.	Salvage wood, reduce fire hazard and create a resilient multi-age stand.
480409, PN 3590005	Select Tree Harvest	2025-2035	< 0.1 ha annually	Pg. 27-28	Harvest overmature trees and create canopy gaps to benefit health of residual trees and create micro-habitat for natural regeneration.	Salvage wood and create a resilient multi-age stand.
480409, PN 3590005	Manual Site Preparation & Reforestation	2025-2035	< 0.1 ha annually	Pg. 14, 16-17	Create microsites for planting and enrichment plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WP, WS, SM, RO or YB.	Regenerate a biodiverse forest stand.

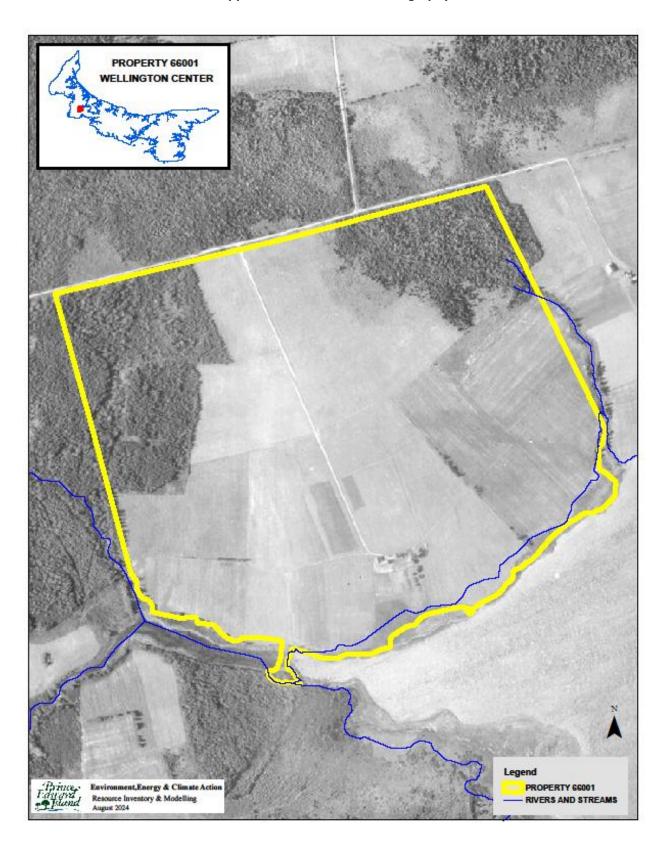
480487, PN 3840202	Select Tree Harvest	2025-2035	<0.02 ha annually	Pg. 27-28	Harvest overmature trees and create canopy gaps to benefit health of residual trees and create micro-habitat for natural regeneration.	Salvage wood and create a resilient multi-age stand.
480487, PN 3840202	Manual Site Preparation & Reforestation	2025-2035	< 0.02 ha annually	Pg. 14, 16-17	Create microsites for planting and enrichment plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WP, WS, SM, RO, and YB.	Regenerate a biodiverse forest stand.
480486, PN 3851622	Select Tree Harvest	2025-2035	< 0.02 ha annually	Pg. 27-28	Harvest overmature trees and create canopy gaps to benefit health of residual trees and create micro-habitat for natural regeneration.	Salvage wood and create a resilient multi-age stand.
480486, PN 3851622	Manual Site Preparation & Reforestation	2025-2035	<0 .02 ha annually	Pg. 14, 16-17	Create microsites for planting and enrichment plant with tree species suitable for the site in areas not sufficiently stocked. Could plant WS, RS, EH, WP, YB, SM or RM.	Regenerate a biodiverse forest stand.

Appendices

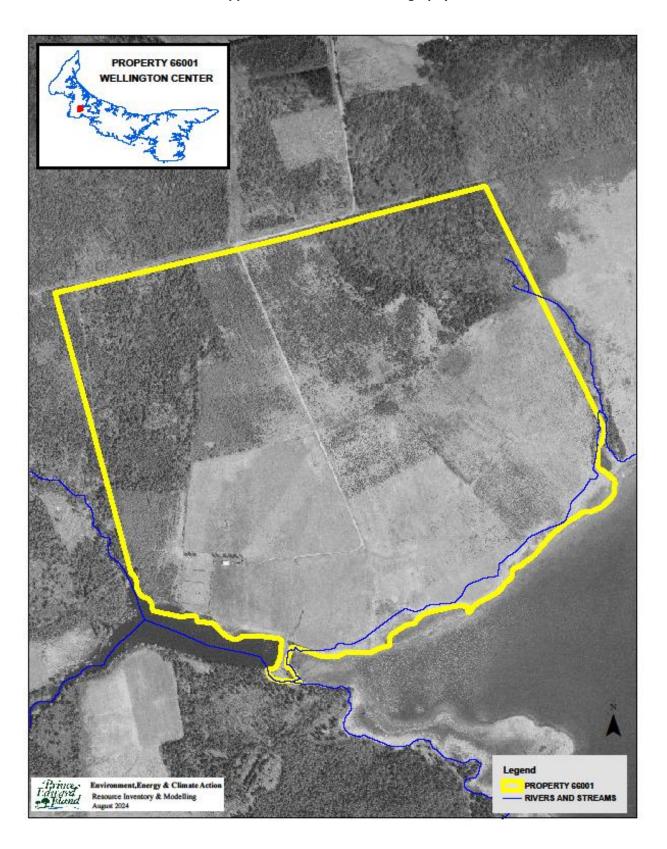
Appendix A. Map of Property with Locator Map



Appendix B. 1935 Aerial Photography



Appendix C. 1968 Aerial Photography



Appendix D. 2020 Corporate Land Use Inventory

FIELDID	COVER1	PER1	COVER2	PER2	COVER3	PER3	COVER4	PER4	COVER5	PER5	HEIGHT	CROWN	HECTARES	WOODSTOCK
0480383	RS	7.00	WB	2.00	LA	1.00		0.00		0.00	11.00	80.00	0.76	RS
0480384	WP	8.00	LA	1.00	WB	1.00		0.00		0.00	12.00	80.00	1.99	WP
0480385	WP	9.00	WB	1.00		0.00		0.00		0.00	10.00	75.00	1.56	WP
0480409	BF	5.00	WS	5.00		0.00		0.00		0.00	15.00	75.00	0.97	BFSP
0480413	WS	7.00	LA	1.00	PO	1.00	BF	1.00		0.00	16.00	70.00	1.18	WSPR
0480417	WS	4.00	LA	4.00	BF	1.00	BS	1.00		0.00	16.00	70.00	4.96	SWMX
0480449	WA	5.00	RO	5.00		0.00		0.00		0.00	3.00	0.00	2.50	RO
0480450	BS	7.00	WB	2.00	LA	1.00		0.00		0.00	12.00	90.00	2.15	BSPR
0480451	JL	9.00	LA	1.00		0.00		0.00		0.00	11.00	80.00	0.30	SWPR
0480452	WS	4.00	BF	2.00	RS	2.00	PO	1.00	LA	1.00	16.00	20.00	1.14	SWMX
0480454	BF	9.00	LA	1.00		0.00		0.00		0.00	11.00	75.00	0.39	BFPR
0480455	BS	7.00	RM	1.00	BF	1.00	LA	1.00		0.00	14.00	80.00	0.84	BSPR
0480459	NS	10.00		0.00		0.00		0.00		0.00	16.00	75.00	0.62	SWPR
0480463	BS	6.00	BF	2.00	LA	1.00	WB	1.00		0.00	13.00	70.00	2.63	SPBF
0480464	NS	10.00		0.00		0.00		0.00		0.00	18.00	80.00	1.92	SWPR
0480470	NS	6.00	AL	2.00	WB	2.00		0.00		0.00	9.00	75.00	1.80	SWIH
0480475	NS	10.00		0.00		0.00		0.00		0.00	20.00	60.00	1.63	SWPR
0481051	CE	6.00	BF	3.00	WS	1.00		0.00		0.00	9.00	40.00	1.30	CE
0480478	BF	9.00	LA	1.00		0.00		0.00		0.00	14.00	75.00	0.70	BFPR
0480481	BS	3.00	PO	2.00	BF	2.00	LA	2.00	RM	1.00	16.00	65.00	2.37	SWMX
0480483	WS	10.00		0.00		0.00		0.00		0.00	17.00	75.00	0.66	WSPR
0480485	WS	10.00		0.00		0.00		0.00		0.00	15.00	75.00	0.64	WSPR
0480486	RP	10.00		0.00		0.00		0.00		0.00	16.00	70.00	0.21	RPPR
0480487	WS	5.00	RP	5.00		0.00		0.00		0.00	15.00	65.00	0.17	SWMX
0480560	JL	8.00	WB	1.00	LA	1.00		0.00		0.00	9.00	85.00	1.15	SWPR
0480561	WS	10.00		0.00		0.00		0.00		0.00	9.00	80.00	0.43	WSPR
0480579	WS	7.00	LA	2.00	WP	1.00		0.00		0.00	0.00	0.00	1.90	WSPR
0480580	WS	8.00	BF	2.00		0.00		0.00		0.00	15.00	45.00	1.21	WSPR
0480675	BF	3.00	PO	2.00	WB	2.00	RM	2.00	WS	1.00	9.00	85.00	0.82	IHSW
0480676	RM	5.00	WB	2.00	WA	1.00	LA	1.00	BF	1.00	17.00	75.00	4.74	IHMX
0481108	RM	4.00	RS	2.00	BF	2.00	YB	1.00	WB	1.00	15.00	75.00	3.28	IHSW
0480692	RM	4.00	PO	3.00	WB	1.00	WS	1.00	BF	1.00	17.00	80.00	0.17	IHMX
0480812	RO	10.00		0.00		0.00		0.00		0.00	9.00	75.00	0.47	RO
0480818	YB	10.00		0.00		0.00		0.00		0.00	5.00	60.00	0.56	YBPR
0480819	RO	10.00		0.00		0.00		0.00		0.00	5.00	60.00	0.53	RO
0480830	RM	3.00	WS	3.00	WB	2.00	PO	2.00		0.00	9.00	85.00	1.15	IHMX
0480876	WS	6.00	WP	4.00		0.00		0.00		0.00	2.00	0.00	2.84	WP
0480877	WS	8.00	RP	1.00	WP	1.00		0.00		0.00	0.00	0.00	0.75	WSPR
0481099	YB	4.00	WB	2.00	BF	2.00	RM	2.00		0.00	8.00	80.00	0.46	THMX
0480421	CC	10.00		0.00		0.00		0.00		0.00	0.00	0.00	0.58	CC
0480468	WS	5.00	BF	5.00		0.00		0.00		0.00	15.00	35.00	2.09	SPBF
0480148	GRS	7	SHR	2	TRE	1		0		0	0	0	1.48	

Appendix E. Forest Inventory Codes

EXPLANTATION OF FORESTRY CODES:

SP	ECI	ES

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

PERCE	NT	CROW	'N CLOSURE		
0	1 - 9%	Α	91% - 100%		
1	10 – 19%	В	81% - 90%		
2	20 – 29%	С	71% - 80%		
3	30 – 39%	D	61% - 70%	ORIGIN AND HIS	TORY
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%	1	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

									S	TAN	D TA	LLY	SH	EET												
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			3. S	pp.				пе	ight				4	. S	op.				пе	ight						
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3								6											
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	d Hemloo																		
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Snag Ti	rees:	Adequate X	Inad	equate															
Coarse	Woody	Material:	Adequate	Χ	Inac	lequ	ate												
Dens		Nests (Rap	tors, song	birds, e	tc.)														
Wildlife	e Observ	ed Red Sq	uirrel																
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Comm		F dominant star			n and si	nags r	orese	ent. Thi	is stand is	East	of th	e camp	Selec	tion cut	stor	emov	e dec	lining	+
COMMIN		rees could be do																	
		rail head. Could											iversit	ty and c	reate	an u	never	aged	
	<u>S</u>	tand. Should also	remove inva	asive spec	cie Scot'	s Pine	by g	girdling	to create	e wilc	ilife t	rees.							

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			١	Windfall			No	n Foi	rest								Pl	oughed	Χ							
			С	lear Cut			U	nknc	wn																	
Stan	d N	Лat	urity C	lass:		Reg	ener	ation	Χ		lm	mat	ure	Χ		M	ature	9		Ove	er-ma	atu	ıre			
Stan	d S	toc	king:	Und	ders	tock	ed			Full	y Stoc	ked	Х			Ove	rstoc	ked		P	atch	y				
Dens	ity	':	SW	1,600	H	ЧW	60	0																		
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Rege	ne	rati	on:	1. 9	брр.	BF			Hei	ght	2-3 m	1		2	. Sp	p. F	RM		Hei	ght	2-3 r	n				
				3. 9	брр.	BS			Hei	ght	2-3 m	1		4	. Sp	p.			Hei	ght						
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3												_	6												
										T A B I	D 14	ırc	200447	FLON											
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	s and (70)			_	130 %	ВГ	-20	70	WB	10 7	70			_				D:					+	-
Even-a		0/	Uneve		gea		+												BI	oma	155	_		+	-
Slope			Aspect			D		Ct			D				٠.	1									-
Stand	Origin:		ld Field	X			rtial				Bui	rn			U		oughed	_							-
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Invasiv	e Spec	ies P	resent			Y/N	Χ	ı	f ye	s th	en w	/ha	t speci	es:											
Site In	dicator	S	Υ/	N	Χ			ŀ	f ye	s th	en w	/ha	t speci	es:											
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Water	Course	Υ	E	3og		F	ond			S	trea	m	Χ	Seep	os			В	eave	er Pr	rese	ent	Y	′ / N	
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Drai			Poor		Mod	dera		X		od		Ex	cellent				Eı	osion	Cor	ntro	Re	quii	red	-	1 / Y	N
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Pln.	Ma	aint.	Χ	Y/N		Si	tems	/Ha																		
Con	ıme	ents:	Co	<u>uld do a</u>	mai	nter	nance	e in t	the	next	few	year	s. PN is	0.3	9 ha	of	a 1.	53 ha	star	nd (4	804	175	<u>).</u>			

										ST	AND	TA	LLY SI	1EE1	Γ											
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2	RO		24			12		1	4.2		50		5											+		
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3							1						0											+		
										STA	ND	INFO	ORMA	TIO	N											
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	s and (9			-	BF:	-	•	BS				%	,		3, RN	л 1C		, , , , , ,			-		—	''	1	
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	ced Reg	-		-		<u> </u>		tock	ρd	V	Eul	lv St	tocked			Ove	arct	ocked			Da	tch				
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	Wood	,			-	1 -	ate			-	dequ	ate	Х	_									_	+		
Dens		_	Nests (tors	s, sc	ongl	oirds	s, e	tc.)																
	e Obse	rved	No	ne																						_
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No Tre	atment	t						Reg	en	eratio	n Cu	t			Cro	p Tr	ree I	Releas	е	Χ			Blocl	k Cu	it	
Shelte	rwood	Cut						Sele	ecti	ion Cu	ıt				Pat	ch (Cut						Strip	Cut	t	
Comm	ercial T	hinn	ing					Aff	ore	statio	n				Site	e Pre	epar	ation								
Pre-co	mmerc	ial Tl	ninning					Ref	ore	estatio	n				Rip	aria	n Zo	ne M	gmt							
Pln. M	aint.		Y/N			Ste	ms/	/Ha																		
Comm	ents:	Ver	y dens	e ur	der	sto	ry o	f BF	/BS	5. RO (row	ns s	till hea	lthy	but	tspa	acin	g den	se er	noug	h th	at	a cro	p tr	ee	
		rele	ease in	the	nex	t fe	w y	ears	m	ay be	bene	eficia	ıl, com	bine	ed w	/ith	a ha	rdwo	od p	runi	ng c	of q	ualit	y ste	ems.	_
		PN	is 0.13	of a	a 0.4	17 h	ia st	tand	(4	80812	<u>2).</u>															

									STA	AND T	ALL	LY SH	EET										
	JISER			LeC				STAN	ND#	1					12	PLANTA						40	000009
PROP	ERTY #	#	66001	Well	ingt	on C	entre			ARE	Α	0	.31	ha		Date	2:	2 /	8	•	2024		
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			I							TREE			_		_								
Tree#			AGE		D.B		+	IGHT	Γ	LCR%	Т	ree#	5	SPP.		AGE		D.B.	Н.	HE	IGHT	L	.CR%
1	R	0	24			2.8		15		40		4											
2	В	S	24			.5		8		70		5											
3	В	F	24			9		7		70		6											
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Slope			Aspect	L	_																		
Stand Origin: Old Field					_		tial C			Bur	Burn				Ur	ploughe			-				
	Windfall				_		Fore			-						Ploughed			-				
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Stand	Stocki			ersto		_		Fι	ılly S	Stocke	d X	(Ov	erst	tocked X		_	Pato	chy			
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Advanced Regeneration:					Ur	nders	tock	ed		Fully	Sto					erstocke	d		Pa	atch	1y		
Regen	eratio	n:	1. S	pp. I	RO		ŀ	leigh	t 1	m		2	2. S _l	pp.	RM	1	Не	eight	1-2	m			
			3. S	pp.			ŀ	leigh	ıt				I. S	pp.			Не	eight					
								(GRO	UND C	BSE	ERVA	LION	1S									
Grour	nd Veg	etatio	n Specie	es Pr	esen	ıt:	trill	ium,	star	flower	r												
Grour	nd Hen	nlock	Υ/	N 2	X																		
Invasi	ve Spe	cies P	resent		Y	′ / N	Х	If y	es t	hen w	hat	speci	es:										
Site Ir	dicato	rs	Υ/	N 2	X		П	lf y	es t	hen w	hat	speci	es:										
								FNI/I	RON	MENT	ΔΙ (OBSE	RVΔ	TIO	NS								
\/\ate	r Cours	ρ N	F	Bog		D,	ond			Strear		ODJE	Sec	_	145			Reav	or D	raci	ent	Υ/	' N
Draina		Poor			derate		_	Goo	_			xcellent		.p3		Erosio				Present equired		Υ/	
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	eatmei					_	-			า Cut						ree Relea	se	e X		Block		Cut	
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	nercial					_		orest								eparatio							
		cial T	hinning					orest	atio	n				Rip	aria	n Zone N	Иgm	nt					
Pln. N	1aint.		Y/N			:ems,																	
Comn	nents:													p tre	ee r	elease ar	nd h	ardw	vood	l pr	uning c	of	
		qua	ality ste	ms. I	PN is	0.31	1 of a	0.47	7 ha	stand	(48	0812).										

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														Щ							
	IISER			LeCla				TAN			4804				LANTAT		_		3965		
PROPE	RTY#		66001 V	Velli	ngto	n Ce	entre		1	AREA	. (.39	ha		ate	27 /	8		2024		
												<u> </u>				D	N	1	Υ	Ш	
											INFOR	_	_				1			_	
Tree#	SPP		AGE		D.B.			GHT_		R%	Tree#	:	SPP.	<u>'. </u>	AGE	D.B.	Н.	HEI	GHT	L	.CR%
1	BF		28		19.		-	2		50	4									<u> </u>	
2	LA		28		14.	5	1	0	3	30	5										
3											6									L	
									TANIF) INIE	ODA 44	TIO					Ш			Ш	
Ctand	Basal A	roo	SW		N 4	²/Ha	, ,	SWSL	_		ORMA ² /Ha	_	IW IW		M ² /Ha	, LI	NSL		D.4	² /Ha	,
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Even-a		0/	Uneven		u											В	ioma	355	-		
Slope			Aspect	L	_	D =t	:-1 6.			D				11	1						
Stand	Origin:		ld Field		_		ial Cu		\rightarrow	Burr	1	+			loughed		+				
			Vindfall		r		Fores		_					P	loughed		+				
C+I	N 4 = 4 · · · · · · · ·	_	ear Cut				know	n	1		V			4-4		0.					
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Densit			2,200	Н۷		200		٧ اـ	-		`a			0			D-	. 4 . 1			
	ced Reg			0		iers	tocke		_		Stocked	_		-	rstocked		-	atchy	y	X	
Kegene	eration:		1. Sp		Ε				1-2	m		2. S		-		Height			_		
			3. Sp)þ.			п	eight				4. S	pp.			Height					
Invasiv	d Heml ve Speci	es P		N X	Υ,	/ N	Х				at spec										
Site iii	uicators	•	- '/'	\ \ \	_																
								VVIR			AL OBSE	RVA	TIO	NS							
	Course	N		og		-	ond		St	ream	l	See	eps			Beav				-	/ N
Draina	-	oor		Mod	erate			ood	Х	E>	cellent			-	Erosion	Contro	ol Red	quire	ed	Υ/	N N
Snag T			lequate		_		equat														
Coarse	Wood	y Ma	aterial:					_		quate	2	_									
Dens		<u>.</u>	Nests (R			ongl	oirds,	etc.)													
	e Obsei	ved	None	e see	n.																
Comm	ents				_	_		_												_	
									STAN	D PR	ESCRIP [*]	ΓΙΟΝ	ı								
No Tre	atment						Rege	nera	tion (Cut			Cro	op Tre	ee Releas	e		- 1	Block	Cut	
Shelte	rwood (Cut					Selec	tion	Cut				Pat	tch Cı	ut			9	Strip (Cut	
Comm	ercial T	hinr	ning	Х			Affor	esta	tion				Site	e Pre _l	paration						
Pre-co	mmerci	ial T	hinning				Refo	resta	tion				Rip	arian	Zone M	gmt					
Pln. M	aint.		Y/N		Ste	ms/	'Ha														
Comm	ents:	Co	uld do a	comi	merc	ial t	hin to	imp	rove	crop	trees b	y re	duci	ing d	ensity an	d allow	ving i	mor	e ligh	t int	0_
		the	stand.																		

									S	TAND	TA	LLY SF	1EE	Γ									
CRUISER J. LeClair								CT	4410						D.	A D I T A T	1011						
_	JISER								AND			4804				ANTAT					3965192		
PROP	ERTY#		66001	Welli	llington C		entre			AR	REA	0.3	3	ha	Di	ate	27		3 /	202	24		-
															<u></u>		D)	M	Υ			
							T					NFOR	_				1 _		1				
Tree#	+		AGE	_	D.B		H	EIGHT		LCR		Tree#		SPP		AGE	D.	B.H.	Н	EIGH	T	LCF	1%
1	BF		28		18				15 40			4											
2	LA	١	28		19).7		16		40)	5											
3				\perp								6											
						-2				AND		ORMA	_			2 4					2		
	Basal A		SW	_	_	1 ² /H			VSL		-	/Ha		HW		M ² /Ha	a	HWSI	<u> </u>		M ² /I	На	-
Species and (%)		%)		% L		%	RM	110	%		%		_			_							
	agec X		Unever		d		_											Bion	nass	\perp		-	
Slope	-		Aspect	L	_																	-	
Stand	and Origin: Old Field					Par	tial (Cut		В	urn				Unpl	oughed							
		V	Vindfall		Non			est							PI	Ploughed							
		Cl	ear Cut			Ur	nkno	wn															
Stand	Maturi	ity Cl	ass:	R	egei	nera	tion			lmı	mati	ure X		Ν	Mature			Over-	mat	ure			
Stand	Stockir	ng:	Und	ersto	cke	d			Fully	Stoc	ked			Ov	ersto	ked X		Pa	tchy				
Densi	ty:	SW	2,200	Н١	N																		
Advar	nced Re	gene	ration:		Ur	der	stock	ked	Χ	Ful	ly St	tocked			Overs	tocked		F	Patc	hy	Χ		
Reger	eration	:	1. S	рр. В	F			Hei	ght :	3 m			2. S	рр.			Heig	ght					
			3. S	рр.				Hei	ght				4. S	рр.			Heig	ght					
									GP	OLINIC) OP	SERVA	TIO	NIC									
Ground Vegetation Species F Ground Hemlock Y/N Invasive Species Present Site Indicators Y/N					: Y	t: ' / N	X	1	•			at spec		_									
					_	_									NIC								
14/-+	. C	- N		\					VIKO			L OBSE			NS CAIC		D.		D			/ / NI	
	r Course	_	_	Bog		_	ond	_		Stre				eps		<u> </u>		eaver			_	/ / N	
Drain		Poor		Mod					ood	Х	EXC	cellent	-	_		Erosion	Con	troi K	equi	rea		/ / N	
	Trees:		lequate		_		lequ					v											
	e wood	IY IVI	aterial:							aaequ	iate	X	-									-	
Dens	f- Ob		Nests (F			song	gbira	s, e	tc.)														
	fe Obse	rveu	Red	squi	rrei																		_
Comn	nents																						
									S	TAND	PRE	SCRIP	TION	١									
No Tr	eatmen	t					Reg	gen	erati	on Cu	t			Cro	op Tre	e Releas	e			Bloc	k Cı	ıt	
Shelte	erwood	Cut					Sel	ecti	ion C	ut				Pat	tch Cu	t				Stri	o Cu	t	
						Aff	ore	stati	on				Site	e Prep	aration								
			hinning				Ref	fore	stati	on				Rip	arian	Zone M	gmt						
Pln. N	1aint.		Y/N		St	ems	/Ha										Ĭ						
Comn		Co	uld do a	com	mer	cial	thin	to i	mpr	ove cr	op t	rees b	y re	duc	ing de	nsity an	d all	owing	mo	re lig	ht ir	ito	
	nents:			00																			
	nents:		stand.												-								

									9	TAN	ID T	ALLY	′SH	EET											
CRU	ISER		 	ام ا	Clair			ST	AN [) #				40	000	77 PL	ΔΝΙ	ΔΤΙ	ΟN	#				2	17011
PROPE			66001			on C	entr		-\IV L		ARE,	Δ	0	4c ا 29			ate	AII	26		8	/	2024		17011
INOIL			00001							T,	1112	`			ıu				2.0 C		M		Υ Υ		
	,							S	AM	PLE T	REI	INF	ORI	MAT	ION	1									,
Tree#	SPP		AGE		D.E	3.H.	HE	EIG	НТ	LC	R%	Tr	ee#	S	PP.		AGE		D.	В.Н		HE	IGHT	L	.CR%
1	WS	;	7		0.8	cm	1	.4 r	n	ç	90		4												
2	GB		7		3.5	cm	3	.8 r	n	Ç	90		5												
3	WP)	7		1.1	cm	2	.3 r	n	9	90		6											L,	
Stand E	Dacal A	r02	SW		Δ.	л ² /Н		CM	VSL	TANI		FOR Λ ² /H			W		N 4 2	/Ha		HW	/CI		N 4	² /Ha	
Species			WS30	-	_					BF1	_				_	1, RO	_	•		ΠVV	SL		IVI	/Пс	1
Even-ag		′0)	Uneve	-		0 /0	VVF	-20	/0	DI 1	0 /	D	LA,	VV D	, KIV	1, KU	ALZ	0 /0		Ric	oma	cc			
Slope	_	%	Aspect	_	scu_		+													Dic	Jilla	33			
Stand (_	ld Field	_		Par	tial (Cut			Bur	n				Unpl	ough	ned							
	211.6.111	_	Vindfall				For										oug!			_					
		-	ear Cut				ıkno										- 6.			П					
Stand N	Maturi	ty Cl	ass:		Rege	nera	tion	Χ		lr	nma	ture			М	ature	:			Ove	er-m	atı	ıre		
Stand S	Stockin	g:	Und	lerst	tocke	d			Full	y Sto	cke	d			Ove	rstoc	ked	Х		F	atc	hy			
Density	<i>r</i> :	SW	1,600	H	HW 1	,600)																		
Advanc	ed Reg	gene	ration:		Ur	nders	stock	ced		F	ully	Stoc	ked			Overs	tocl	ced	Χ		Pa	tch	у		
Regene	1. S	pp.	WS			Hei	ght	1-2 ו	m		2	. Sp	p. (GB			Hei	ght	2-3	m					
			3. S	pp.	WP			Hei	ght	1-2 ו	m		4	. Sp	p.				Hei	ght					
		-							GF	ROUN	ND C	BSEF	RVAT	ΓΙΟΝ	S							•			
Ground	l Veget	tatio	n Speci	es P	reser	nt:	fire	ewe	ed,	golde	en ro	od, w	ild r	aisir	ı, ra	spbe	ry								
Ground	l Heml	ock	Υ/	N	Χ																				
Invasiv	e Speci	ies P	resent		<u> </u>	/ / N	Х	ı	f ye	s the	n w	hat s	peci	es:											
Site Ind	licator	S	Y/	N	Х			ı	f ye	s the	n w	hat s	peci	es:											
	·		·					EN'	VIR	MNC	ENT	AL O	BSEI	RVA	ΓΙΟΝ	۱S						·	·		
Water (Course	N		3og		P	ond			St	rear	n		See	os				В	eave	er Pr	ese	ent	Υ/	'N
Drainag	ge: P	oor		Mc	odera	te		Gc	od	Х	E	xcell	ent				Eros	ion	Con	trol	Rec	uir	ed	Υ/	'N
Snag Tr			lequate	_		Inac		ate	Χ																
Coarse		•	aterial:		Aded				_	naded	quat	e													
Dens			Nests (Rapt	tors,	song	bird	s, e	tc.)																
Wildlife		rved	Nor	ne se	een.																				
Comme	ents																								
									9	STAN	D PI	RESC	RIPT	ION											
No Trea	atment	t					Reg	gen	erat	ion (Cut				Crop	o Tre	Rel	ease)				Block	Cut	
Shelter	wood	Cut					Sel	ecti	on	Cut					Pato	ch Cu	t						Strip	Cut	
Comme							Aff	ore	stat	ion				:	Site	Prep	arat	ion							
			hinning					fore	sta	tion					Ripa	rian :	Zone	: Mg	mt						
Pln. Ma			Y/N			tems																			
Comme	ents:		uld use																						
			9 ha of			a sta	na (²	180	8//). A r	nard	woo	g pri	unin	g or	KU C	ouia	aisc	o be	con	isiae	erec	d to in	nprc	ve
		qua	ality ste	1115.																					

										S	TAND	TA	LLY SF	IEE1	Γ											
С	RUI	SER		J.	Le	Clai	r		STA	AND	#		4804	68			PLAN	TAT	ION	#_						
PRC	PE	RTY #	!	660	001	We	ellingt	on C	ent	re	AF	REA	2.0	9	ha		Date		21	/	8	/	202	24		
																			D		M	1	Υ			
									SA	۱MP	LE TR	EE I	INFOR	MA	TIO	N										
Tree	#	SP	Ρ.	AGE		D	.B.H.	Н	EIGI	ΗT	LCR	%	Tree#	:	SPP		AG	iΕ	D.	B.H		HE	IGH	Т	L	CR%
1		В	F	66		111	37.4		16		40)	4													
2		YE	3	20			12.4		9		50)	5													
3		PC)	20			10.6		10		35	;	6													
										ST	AND	INF	ORMA	TIO	N											
Star	d B	asal A	Area	SW			M ² /F	a	SW	/SL		M²	² /Ha	ı	HW		M	² /Ha	1	HW	'SL			M^2	/Ha	
Spe	cies	and ((%)	BF30	%	WS	320 %	W	110	%	YB10	%	F	RM,	PO,	RO	30%									
Ever	า-ลย	gec		Uneve	n-ag	ged	Χ													Bic	oma	SS				
Slop	e		0 %	Aspect	L																					
Star	nd C	rigin	: 0	ld Field	Х		Pai	tial	Cut		В	urn				Un	ploug	hed								
			V	Vindfall			Noi	n For	est								Ploug	hed	Χ							
			CI	ear Cut			Uı	nkno	wn																	
Star	ıd N	/latur	ity Cl	ass:		Reg	enera	tion			lm	mat	ure X		N	/lati	ure X			Ove	er-m	atı	ure	Χ		
		tocki	-	Und					_	Fully	/ Stoc						ocked	1			atcl					
Den				1,200			2,800)				T														
	•			ration:			Jnder		ked		Ful	llv S	tocked	х		Ωv	ersto	ked			Pa	tch	ıv.			
		ratior		1. S	nn					ght	_	, 0			pp.		0.000		Heig	tht '			,		_	
псь	-	latioi		3. S						_	3.5 m				pp.	_	<u> </u>		Heig				_			
				3. 3	PP.	щ			TTCIE							1110			عاتا ا	,110		•••			_	
Gro	und	Vege	etatio	n Specie	es P	rese	ent:	hig	ghbu				strawl			rack	cen fei	n, bl	lackk	perry	у					
Gro	und	Hem	lock	Y /	N	Х																				
Inva	sive	e Spe	cies P	resent			Y/N	Χ	li	f yes	then	wha	at spec	ies:												
Site	Ind	icato	rs	Y /	N	Χ			li	f yes	then	wha	at spec	ies:												
									EN	/IRO	NMEI	NTA	L OBSE	RVA	TIO	NS										
Wat	er (Cours	e N	F	Bog		P	ond			Stre			_	eps				Be	ave	r Pr	ese	ent		Υ/	N
Drai			Poor				rate			od	X		cellent	-	CPC		Fro	sion							Υ/	
Sna				lequate	_		_	lequ	-	_												,		7	· /	
	_			aterial:					_	In	adeni	ıate														
Den		****	4 y 1 V 1 V	Nests (aacqc	lace														
		Obse	- rved					,011 0	3, 0																	
Com			, vea	1401	10 3	CCIT	•																			
COII	11116	11113																								
										S	TAND	PRE	SCRIP	ION	1											
No 7	rea	tmer	ıt					Re	gene	erati	on Cu	it			Cro	р Т	ree Re	leas	e				Bloo	ck C	ut	
Shel	ter	wood	Cut					Sel	lecti	on C	Cut				Pat	ch (Cut						Stri	р С	ut	
Com	me	ercial	Thinr	ning				Aff	ore	stati	on				Sit	e Pr	epara	tion								
Pre-	con	nmer	cial T	hinning				Re	fore	stat	ion				Rip	aria	n Zon	е М	gmt							
Pln.	Ma	int.		Y/N			Stems	/Ha																		
Com	me	ents:	Со	uld prur	ne h	ard	wood:	(YB	, RO) in	the st	and	. Overr	natı	ure l	BF a	nd W	S is I	eavir	ng si	nag	s fo	or wi	ldli	fe u	se.
			Thi	s used t	o b	e a	Christ	mas	tree	e pla	ntatio	on (E	3F) and	the	edi	ıcat	ional	trail	goes	thr	oug	gh i	t. As	th	e BF	:
			has	s been d	yin	g ou	ıt, this	sta	nd is	s no	w trar	nsiti	oning t	оа	mix	ed-\	wood	with	vari	ous	age	-cl	asse	s.		

										STA	AND 1	ΓAL	LY SH	EET											
						L.																			
	ISER	J.	LeClair						TAN	D #	1		4804				PLANT	ATI		_	,		3011	.2	
PROPE	RTY#		66001	We	llinį	gtoi	n Ce	entre			ARE	Α	0.7	ı	าล	E	Date		11 /	10		202			
									CANA	IDI E	TDE	E IN	IFORI	MAT	10	NI			D	1	/1	Y			
Tree#	SPP		AGE		_	.B.I		ПСІ	GHT	_	CR%		ree#		PP.		AGE	. T	D.B	ш	ш	IGH	T	1.0	:R%
1	CE		1	-	טו	- -	٦.		3 m	-	95	+	4	3	ΡΡ.	•	AGE		υ.ь	.п.	ПЕ	IGF	+	LC	. K 70
2	RO		1			-			3 m		95	+	5			_							+		
3	RM		1			_	-	0.4			95	+	6										-		
3	KIVI		1			<u>-</u>		0.4	111	_	95	+	0										+		
										IAT	ND IN	JFO	RMA	TION	ı										
Stand I	Basal A	rea	SW			M^2	/Ha	9	SWSL			M^2/I			w		M ²	/Ha	H	IWSL		ĺ	$M^2/$	На	
Species	s and (9	%)	BS40	%	CE:		•			_	/10 9	÷		SM,	G	B 10	_						İ		
Even-a		Ϋ́	Uneve	-		_								ĺ						Biom	ass				
Slope		%	Aspect	_	_																				
Stand (Origin:	0	ld Field)	Κ .	F	Part	ial Cı	ıt		Bur	rn				Unp	olough	ed							
		٧	Vindfall			N	lon	Fores	st								Plough			_					
		Cl	ear Cut)	Κ		Unl	now	'n											_					
Stand I	Maturit	ty Cl	ass:		Reg	gene	erati	on	Χ		lmma	atur	re		٨	⁄latu:	re		C	ver-r	nati	ıre			
Stand S	Stockin	g:	Und	lers	tocl	ked			Ful	ly S	tocke	ed	Х		Ov	ersto	ocked			Pat	chy	_			
Density	y:	SW		H	чW																				
Advand	ced Reg	gene	ration:		ı	Jnd	erst	ocke	d	X	Fully	Sto	cked			Ove	rstock	ed		P	atch	у			
Regene	eration:		1. S	pp.	CE			Н	eight		0.	.3	2	. Sp	p.	RO		Ī	Heigh	t	(0.3			
			3. S					Н	eight	0.3	3-0.2			. Sp					Heigh	t	(0.2			
									G	ROL	IND	OBS	ERVA [*]	TION	ς										
Ground	d Veget	atio	n Speci	es P	res	ent:		Com								rawbe	erry, a	ster	·s						
											,	-	//				//								
Ground	d Heml	ock	Υ/	N	Х																				
	e Speci					Υ/	'N	Х	If ve	es th	nen w	hat	speci	es:											
	dicators		Υ/	N	Х								speci												
																MC									
Mator	Courco	N		200			Do		INVIR				OBSE	_	_	JIVS			Pos	aver F	roce	n+		v / ı	VI.
Water Draina		_		Bog		rate	-	nd /	Good	1	Strear	_	ellent	See	JS		Fron	ion	Conti			-	_	Y / I Y / I	
Snag T	•	oor	equate	-	yuei K			equat				EXCE	ment				EIOS	1011	Conti	OI NE	quii	eu	_	1 / 1	V
Coarse						-	ate			224	equat	to													
Dens	vvoou		Nests (_		equai														
-	e Obser	_	Nor				nigu	ni us,	ett.,																
Comm		Vea	INOI	10 3	CCII	-																			
Commi	CIICS																								
												RES	CRIPT												
	atment								nera							•	ee Rel	ease	9		ļ		ck C		
	wood (ction							tch C					_	Stri	p Cı	ıt _	
	ercial T								resta								parati				_		_		
			ninning						resta	tior	1			ı	₹ip	ariar	n Zone	Mg	mt		<u>. </u>				
Pln. Ma		X	Y/N		_		ms/				Ш.										L.				
Comm	ents:		s was a				-																		_
			na and										e if a p	ianta	atio	on m	ainter	nand	ce is re	equir	ed. F	N i:	υ.7	ha	ot
		1.6	3 ha sta	<u> </u>	4 ठ (<i>)</i> 4 / .	3. C	<u>c anc</u>	KU (חוטג	ig wel	<u>11.</u>													

									S	TAN	ID 1	ΓAL	LY	SHI	EET											
	JISEI			Lecla					ND								77	PLA	NTAT							965202
PROP	ERT۱	/ #	66001	Welli	ngto	on C	entre	9		Δ	١RE	Α		0.0	80	ha		Dat	:e	26	/	8	/	2024		
)	M		Υ		
			1							PLE T			NFC	DRN	ΛAT	IOI	١									
Tree#		SPP.	AGE		D.B.		HE	IGH	łΤ	LC	R%		Tre	e#	S	PP.		P	AGE	D.	B.H		HE	IGHT		LCR%
1		YB	28		15.			12		6	0		4													
2		RM	28		16.	.9		13		6	60		5													
3													6													
						2.			_	ANE		_		1AT	_	_			2.						2.	
		al Area			_	1 ² /H		SW			_	$M^2/$	'Ha		Н	W			M²/Ha	a	HW	/SL		М	² /H	a
Specie			YB	% R	_	%	W	В	%	Al	9	%				BF	: 		_							
Even-a			Uneve		d																Bio	oma	SS			
Slope			Aspect	L										_												
Stand	Orig		old Field		_	Par	tial C	ut		_	Bui	rn					Ur		ughed							
		'	Windfall			Non	Fore	st										Plo	ughed							
		C	lear Cut			Un	knov	vn																		
Stand	Mat	urity C	lass:	Re	egen	erat	ion						re 2	X		M	latı	ure			Ove	er-m	atı	ure		
Stand	Stoc	king:	Und	ersto	ckec	t		- 1	Fully	y Sto	cke	ed 2	X			Ove	erst	tock	ed		P	Patcl	ny			
Densit	y:	SW	100	HV	۷ 1,	,800																				
Advan	iced	Regene	eration:		Un	ders	tock	ed	Χ	F	ully	Sto	ocke	ed			Ov	erst	ocked			Pa	tch	ıy		
Regen	erati	ion:	1. S	pp. A	pple	9	H	leig	ght	2 m				2.	. Sp	p.	Αl			Hei	ght	2 m				
			3. S	pp. B	F		H	leig	ght	1-2 r	n			4.	. Sp	p.	YΒ			Hei	ght	2 m				
									GR	OUN	ID (OBS	SER\	/AT	ION	IS										
Groun	nd Ve	egetatio	on Specie	es Pre	sent	t:	Spe	ckle	ed a	lder.	wi	ld r	ose	. dv	vart	fras	da	errv	, bracl	ken f	ern.	golo	der	rod		
										,									,		- ,	0-				
Groun	id He	emlock	Υ/	N X																						
Invasi	ve Sr	oecies I	resent			/ N	Х	If	ves	the	n w	/hat	t sp	ecie	es:											
Site In				N X	_		П		•	the			•													
																TIO	NIC									
NA (- 1						_		ΕIN	/IKC	MMC		_	. OB				NS	Î		_						/ NI
Water			_	Bog		_	ond	_	_	Sti	rea	_		_	See	ps					eave				-	/ N
Draina		Poor		Mod		_	_		od		_ '	EXC	elle	nt		-		E	rosion	Con	itrol	Req	luir	red	Y	/ N
Snag 1			dequate				equa		_	_																
	e Wo	ody IVI	aterial:							adec	qua ⁻	te		_												
Dens			Nests (F			ong	birds	, et	c.)																	
		oserve	Non	ie see	n.																					
Comm	ents	S																								
									S	TAN	D P	RES	SCR	IPTI	ON											
No Tre	eatm	ent					Reg	ene	erati	ion C	Cut					Cro	рΤ	ree	Releas	е	Χ			Block	Cut	
Shelte	rwo	od Cut					Sele	cti	on C	Cut						Pate	ch (Cut						Strip	Cut	
Comm	nerci	al Thin	ning				Affo	res	tati	ion						Site	Pr	ера	ration							
Pre-co	mm	ercial 1	hinning				Refo	ore	stat	ion						Ripa	aria	an Zo	one M	gmt						
Pln. M	laint		Y/N		Ste	ems,	/Ha									Ť										
Comm	nents	s: <u>C</u> c	uld cons	ider c				ree	e rel	ease	so	me	tim	e in	the	e ne	xt	10 y	ear pe	riod	favo	<u>ouri</u> r	ng '	YB wit	h go	od
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									S	TAN	D TA	LLY	'SH	EET													
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1	WS	5	3			-		1		9	0	4	4														
2	RO)	3		0	.7		1.8		8	0	į	5											┙			
3	RM	1	3					1.2		8	0	(6														
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CI I I	D l A		CVA			<u> </u>		CLA	_	<u>rand</u>								<u> </u>			(C)			a 2 /			
Stand			SW			Λ ² /Ε			VSL 0/	D026	_	² /Ha	3		W		N	1 ² /Ha	3	HW	VSL		- 1	$M^2/$	на		
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			Vindfall				n For	-								ŀ	lou	ghed	Х								
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			resent			/ / N	Х	-	•	ther																	
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Water	Course	N	E	Bog		F	ond			Str	eam			See	ps				В	eave	er Pı	rese	ent		Υ/	N	
Draina	ge: P	oor	X	Mo	odera	te	Χ	Go	od		Ex	celle	ent				Er	osion	Cor	ntro	l Red	quir	ed		Υ/	N	
Snag T	rees:	Ac	lequate	Х		Ina	dequ	ate																			
Coarse	Wood	у Ма	aterial:		Adeq	uat	e X		In	adeq	uate																
Dens			Nests (I	Rap	tors,	son	gbird	ls, et	tc.)																		
Wildlif	e Obse	rved	Fall	we	bwor	m se	een.																				
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Comm			ninσ			_	_	fore				_				e Pre		ation		_	_		المال		-		
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CRU	ISER	M	1.Bucha						ANI) #			480				PLAN	ITAT							315	0111
PROPE	RTY#		66001	We	lling	gto	n Ce	ntre			ARI	EA	2.	84	ha		Date		12 [2 N		202 Y	4		
				-				9	SAM	PLE	TRE	EE II	NFOI	RM/	ATIO	N										
Tree#	SPP		AGE	<u> </u>	D	.B.I	Н.	HEIG	HT	L	CR%	6	Tree	#	SPP	·.	AC	iΕ	D.	B.H	ı.	HE	IGH	Т	LC	R%
1	WS	;	9			-		2.	1		90		4													
2	WP)	9			-		2.	2		90		5													
3	RO		9			-		2.	8		85		6													
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Stand E			SW	-			/Ha		WSL			M^2	/Ha		HW		N	l²/Ha	ì	HW	/SL			M^2/I	На	
Species		%)	WS30	%	WF	30	%	RM20) %			%	R	0, W	/A, B	F, W	B 20	%								
Even-ag			Uneve		ged															Bio	oma	ass		_		
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Stand (Origin:		ld Field	_		_		al Cu	_		Βι	ırn					plou							_		
		-	Vindfall	_		١		Fores									Plou	ghed						_	-	
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Stand S		_		ders					Ful	ly St	tock	ed		_	O۷	erst)	ocke	t		F	atc	hy		_		
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			3. 9	pp.	WS			He	ight	2-2	.5 n	n		4.	Spp.			_	Hei	ght						
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Ground	d Veget	atio	n Speci	es P	rese	ent:		Beake	ed ha	azelr	nut,	red	-osie	r, m	oun	tain a	ash, {	golde	n ro	d, ra	aspl	beri	ſy			
Ground		-		N N	Х																					
Invasiv						Υ/	' N						t spe													
Site Inc	dicator	S	Υ/	N	Χ				If ye	s th	en ۱	wha	t spe	cies	:											
								E۱	IVIR	ONN	ИEN	ITAL	OBS	ERV	ATIC	NS	•									
Water	Course	NA		Bog			Ро	nd		S	trea	am		Se	eps				В	eave	er Pi	rese	ent	١	/ / N	ı
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Snag Tr	rees:	Ad	lequate	Χ		Ir	nade	quate	و																	
Coarse	Wood	у Ма	aterial:		Ade	equ	ate	Χ	Ir	nade	equa	ate														
Dens			Nests (Rap	tors	, sc	ngb	irds,	etc.)																	
Wildlife	e Obse	rved																								
Comme	ents																									
									-	STAI	ND I	PRES	SCRIE	PTIO	N											
No Trea	atment							Reger								op Tr	ee R	eleas	e				Bloc	k Cı	ıt	
Shelter		_					•	Selec								tch C							Strip			
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22		A n	lantati	on n	nain	ter	nanc	e coul	d be	dor	ne w	vithi	in the	e ne	xt 10) yea	rs, po	erhar	s w	hen	WP	rea	ache	sah	eigl	nt
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									STA	ND	TA	LLY SH	EET											
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PROPE	RTY#		66	001	We	ellingto	on C	entre		AR	REA	1.0	9	ha	Da	te	2	21		8 /		2024	1	
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Tree#	SPP.		AGE		υ.	.B.H.	HE	IGHT	L	.CR	_	Tree#		PP.	- '	AGE	-		B.H	· r		IGHT		LCR%
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2	YB		19 19			5.3 1.5	<u> </u>	9		45	-	5 6	١	VΒ		19	-	1.	3.3	_		1.2	-	40
3	BF	1	19			11.5		٥		40		0					_							
		_				_	ш		STAN	ND.	INFO	DRMA	TION						_					
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	s and (%		BF20	_	_					20		,			20%	,.							1	
Even-a		,	Uneve		_							_					T		Bio	omas	ss			
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-	Origin:		ld Field			Par	tial (Cut		В	urn				Unplo	ughe	i							
	- 0		Vindfall				For									ughe								
			ear Cut			Ur	kno	wn									T							
Stand I	Maturit	v Cl	ass:		Reg	enera	tion			lmr	matı	ıre X		М	ature				Ove	er-ma	atu	ire		
	Stockin		Und					Fu	ılly S	toc	ked			Ove	rstock	ed X	_			atch				
Density	/ :	SW	2,000			2,000			Ť												İ			
Advand	ced Reg				Ū	Inders	tock	ced		Ful	ly St	ocked		(Overst	tocked	ı x			Pat	ch	у		
	eration:		1. S	pp.	BF			Heigh	t 1-5	5 m		2	2. Sp	p. F	C		Н	leig	ht	2-3 r				
			3. S					Heigh					I. Sp					leig						
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Ground	d Veget	atio	n Speci	ac D	race	nt:	cta					y, wild			arry In	octly	in	nre	vio	ucly	ha	rvoct	-od	
Ground	a veget	Lucio	Порсск		. 636							etatio						ргс	. V 10	изту	Hu	1 V C 3 (.cu	
Ground	d Heml	nck	Υ/	N	x		<u> </u>		<u> </u>			<u>ctutio</u>				, , , , , , , , , , , , , , , , , , , 								
	e Speci				_	Y / N	Х	If v	es th	nen	wha	t speci	es:											
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	Course	_	t	Bog		_	ond		_		am		See	ps _			- 0			r Pre			_	/ N
Draina		oor	laguata			ate		Good		X	EXC	ellent	-	-	į t	rosio	n C	ont	troi	Keq	uir	ea _	- Y	/ N
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	vvoody	y IVI	aterial:				_			equ	ate	^		-			+	+			+			
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Comm	ents	Gia	aliu Kive	1 50	utii	01 516	iiiu,	bulle	13	111														1
									STA	ND	PRE	SCRIPT	ION											
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Shelter	wood (Cut					Sel	ectior	n Cut					Patc	h Cut							Strip	Cut	
	ercial T						Aff	oresta	ation						Prepa									
		ial T	hinning					orest	atior	1				Ripa	rian Z	one N	1gn	nt						
Pln. Ma	aint.		Y/N			Stems	_																	
Comm	ents:		rop tree									•	-											
			nds, as									_	_											me
		dei	nsity of	BF r	near	the tr	ail (3	3-5 m	each	ı sid	de) f	or wild	llife h	nabi	tat an	d win	d b	uffe	erin	g for	r th	ie sta	and.	

											STA	ND	TA	LLY S	HEE	Т											
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		SER				Clai					1D#			481					ANTAT			_		39		.03	
PRO	PE	RTY i	‡	66001	We	elling	gtor	n Ce	entre			AR	EΑ	- 1	0.46	5 ha		Da	te	26		8		202			
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						T =				-				NFOF		_		1				. 1					
Tree	2#	SP		AG			.B.F			GHT	L	.CR	%	Tree	#	SPF	<u>'. </u>	_ /	AGE	D	.B.F	1.	HE	IGH	Ш	<u>L</u>	CR%
1	_	RI		28		1	16.6			1		55		4													
2		Υ	В	28		_ :	17.7	7	1	.3		55		5													
3														6													
CL	.1.5		•	CVA	,		n a 2	/1.1			_	ID I		ORM/	_		,		n a ² / 1 1			<i>(</i> C)			n 42	/1.1.	
			Area	SW	_	\/D/	M ²			SWS			-	/Ha		HW			M ² /H	a	HW	/SL		-	IVI ⁻ ,	/Ha	
		and	(%)	RM40		_	20	%	BF1) %	W/	110	%	G	B, V	/В, <i>Е</i>	AI, W	VS 2	J%								
		gec X		Uneve		ged	_	_								-					Bi	oma	ass	_			
Slop	_		_	Aspect	_					+						-											
Stan	d C	rigin		ld Field	_				ial Cı	_		В	urn		_		Ur		ughed								
				Vindfal			-		Fore									Plo	ughed	_							
				ear Cut	-				know	n																_	
			rity Cl			Reg		erat	ion		_			ure X		_	Mat	_				er-m		ıre		_	
Stan	d S	tock		Un		tock	-			Fι	ılly S	tocl	ked	Χ	_	O۱	vers	tock	ed		١	Patc	hy		_		
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				ration:		ι	Jnd	ers	tocke	d X		Ful	ly S	tocke			-		ocked			Pa	atch	ıy		_	
Rege	ene	ratio	n:	1. 9	Spp.	RIV	1		Н	eigh	t 2 r	n			2.	Spp.	W/	4		Hei	ght	1.3	m				
				3. 9	Spp.	YB			Н	eigh	t 1 r	n			4.	Spp.	WS	5		Hei	ght	0.6	m				
										(ROL	IND	ОВ	SERVA	ATIC	NS											
Gro	und	Veg	etatio	n Spec	ies F	rese	ent:		hors	etai	ls, dv	varf	ras	pberr	y, st	arfl	owe	r, se	nsitiv	e fer	n						
Gro	ınd	l Hen	nlock	Y	/ N	Х																					
Inva	sive	e Spe	cies P	resent			Υ/	N	Х	If y	es th	ien	wha	at spe	cies	:											
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\A/a+	or (~~	V		Doo			D		IVVII	_			L OBS						D		er Pi		+		V /	N
		Cours	_		Bog				ond		_	Stre		!!	_	eeps	-	_							-	Υ/	
Drai	_		Poor		_	oder		_	_	3000	J _		EXC	cellen	ı		+	Е	rosion	Cor	itroi	Rec	quir	ea	+	Υ/	IN
		ees:		lequate	_	۸ ما د	-		equat		اممط																
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			erved	INO	rtne	rn F	TICK	er																			_
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Com	me	ercial	Thinr	ning					Affo	rest	ation					Sit	e Pr	ера	ration								
Pre-	con	nmer	cial T	hinning	5				Refo	rest	atior	1				Rip	paria	an Z	one M	gmt							
Pln.	Ma	int.		Y/N			Ster	ms/	/Ha																		
Com	me	ents:	Со	uld do a	a cro	p tr	ee i	rele	ase a	nd ł	nardv	voo	d pı	runing	g of	qual	lity (crop	trees	in th	ne n	ext f	few	yea	rs.		

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	ISER		J. Le					AND)#		480				LANTA							35700	3
PROPE	RTY#	6600)1 We	llinį	gton	Cent	re		Α	REA		0.93	ha	D	ate	27	/	8 /		024			
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Tree#	SPP.		GE	-	.B.H		IEIG			R%	Tree	#	SPP	·	AGE	D	.B.H	. 1	HEIG	HT		_CR%	
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2											5												
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- I					2				AND		ORM/	_			2 4						2		
	Basal Are		W		M ² /		SV	NSL		_	²/Ha		HW		M ² /H	la	HW	SL		M	² /H	3	
	s and (%)	_	0 %			%		%		%	-	BI	-, W	B 10%)					-			
Even-a		_	ven-a	ged						_							Bic	omas	SS				
Slope		6 Aspe																		-			
Stand	Origin:	Old Fie			-	artial				Burn	1			-	oughed	_				1			
		Windf			+	on Fo		-						Pl	oughed	t				_			
		Clear C	ut			Jnkn	_	Щ												4			
	Maturity					ratior	١			nmat			١	Mature	e X		Ove	er-ma	ature	ڊ			
Stand S	Stocking:	U	nders	tocl	ked			Full	y Sto	cked	I X		Ov	ersto	cked		P	atch	У		_		
Density	y: S\	N 1,20	00 I	HW																L			
Advan	ced Reger	neration	n:	1	Unde	ersto	ked	Χ	F	ully S	Stocke	d		Over	stocked	t		Pat	chy	L			
Regene	eration:	1.	Spp.	BF			Hei	ght	30cr	n		2. 9	брр.	NS		Hei	ght	0.1-0).5				
		3.	Spp.	RO)		Hei	ght	30cr	n		4. 5	Spp.			Hei	ght						
								GR	OUN	D OE	SERVA	OITA	NS							_			
Ground	d Vegetat	ion Spe	ecies P	res	ent:																		_
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	e Species			Ť	Υ/	N X		If ve	the	n wh	at spe	cies:											
	dicators			Χ							at spe		_										
Site iii			.,	Ë				ىن			عند												_
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	Course N	IA	Bog			Pond	_			ream		_	eps				eave			_	-	/ N	
Draina			_	ode	rate	Х		ood	Х	Ex	cellen	t			Erosior	n Cor	ntrol	Req	uired	-	Υ,	/ N	
Snag T		Adequa		1	-	adeqı	uate	_												-			
Coarse	Woody I				equa			_	adec	quate	2 X									-			
Dens			s (Rap			ngbir	ds, e	tc.)															
Wildlif	e Observe	ed R	led sq	uirr	el																		
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Site Ind	icators	5	Υ/	N	Х			ı	f yes	ther	n wha	at sp	oeci	es:										
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Snag Tre		T -	equate	-	Juc.	_	dequ		_								. 03.011			счи.		·	1	
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Dens	· · · · · ·		Nests (ls e		аасч	uute													
Wildlife	Ohser	-				hare				l cov	ote t	rack	cs v	ishle	in sr	าดพ								
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Comme	11113																							
										TANI		SCR	RIPT											
No Trea										on C	ut						Releas	e				ck Cu		
Sheltery									ion C			Χ		_		Cut					Stri	p Cut	:	
Comme									stati								ration							
Pre-com		al Tl			_				stat	ion		Χ		R	ipar	ian Z	one M	gmt		_				
Pln. Ma		Ш	Y/N		_	Stem		_																
Comme	nts:		twood					_						_			-			-				
		-	but a l												tem	s fro	n the	stan	d and	incr	ease	stan	<u>d</u>	
		nea	alth. Co	uid	enri	icnme	nt p	ant	WP,	WS,	SIVI,	ĸΟ,	or \	<u>rB.</u>										

								STA	ND	TAL	LY SF	IEET										
CRU	ICED		eClair and	4 1 1	Pucha	nan (T A N	D #			400/	100			PLANTA	TIO	NI #			205	1622	
		J. L						# שו	A D	г ^	4804		h a					2			1622	<u>′</u>
PROPE	KIY#		66001 W	ellin	gton C	entre			AR	EA).21	na		Date	12	2 /	2 /		2024 Y	+	
							CANA	IDI E	TDE	- I	NFOR	N // A 7	TION	NI.			D	M	_	Ť		
Γree#	SPP		AGE	T -).B.H.		GHT	_	CR9		Tree#	_	SPP.		AGE	Т,	D.B.H	Т	UEI	GHT	т.	LCR9
1	RP		39	_	1.7cm	-	6m		CK/	0	4	-	3 FF.	•	AGL	-	J.B.II	•	IILI	GIII		LCR
2	WE		39	_	8.4cm	-	5m				5	-										
3	VVE		39	+	0.4(111	13	111				6	\vdash		-		+		_			+	
3																						
								TAN	D II	NFC	RMA	TIOI	N					_				
tand [Basal A	rea	SW		M ² /Ha	a :	SWSI	_	_	M^2		_	HW		M ² /H	На	HW	SL		N	1 ² /H	a
pecies	and (9	%)	RP70 %	5	-	Greer	n Ash	, RO	_			W	B,BI	F 10							İ	
ven-a		•	Uneven-	aged									Ĺ				Bic	ma	ss			
lope		%	Aspect	. 0																		
-	Origin:	_	ld Field X		Part	tial C	ıt		Βι	ırn				Un	ploughe	d						
	- 0		Vindfall		-	Fore									Ploughe							
		-	ear Cut		-	know	_															
tand I	Maturi			Re	generat				lmn	natu	ıre X		N	Иatu	ıre		Ove	r-m	atu	re		
	Stockin		Under				Fu	lly St			_				ocked	_		atch				
Density			1,600	HW				ĺ											<u> </u>			
			ration:		Unders		ed		Full	v St	ocked			Ove	erstocke	d		Pat	tchy	,		
	eration		1. Spp).		Н	eight			_		2. S	pp.			He	ight					
Ĭ			3. Spp			-	eight					4. S					ight					
									ND	ODG	ERVA	TION	UC.				Ť					
nvasiv	d Heml e Spec dicator	ies P	Y / N		Y/N						t spec		-									
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1/-4	C		D-	_	0.		INVIR	_			OBSE			IN2				D			V	/ NI
	Course		Bo	-	_	ond	^		itre	-	+مماله	_	eps		Fracia		Beave					/ N
raina{		oor	lequate	1ode		equa	Good	'		EXC	ellent	-			Erosio	1 CO	ntroi	Keq	uire	eu	, ř	/ N
nag Ti			aterial:	٨٨				Inade	2011	at o												
ens	vvoou	y iVI	Nests (Ra				_	Inade	-qu	ace		+										
-	e Obse	rved		ρισι	s, sungi	on us,	CIC.															
Comm		VCu																				
20111111	CIICS																					
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	atment			_		_	enera			-		_		•	ree Relea	ise		_	_		c Cut	-
	wood						ction				Х	_		tch C				_	5	Strip	Cut	
	ercial T			_			resta					_			eparatio			_		_		
		ial T	hinning	_			resta	ation			Х	_	Rip	aria	n Zone N	∕lgm	t	_				
ln. Ma			Y/N		Stems/																	
Comm	ents:	sm	d pine plai all patch o I and appr	of pla	anted re	ed oa	k and	d wh	ite a	ash ((could	be	gree	en/re	ed ash),	appr	oxim	atel	y 15	5-20	year	

					S	TANI	D TA	LLY S	HEET									
		M.Buchana			TANE		D = 4	480				ANTAT			,	200		
PROPE	:KIY#	66001 We	ellington	Lentre		A	REA	2.3	3/	ha	Da	te	12		/ /I	202 Y	.4	
					SAMI	DIF TI	RFFI	NFOF	ΙΜΑΤ	IO	N		D		VI	Y		
Tree#	SPP.	AGE	D.B.H.	HEIG	_	LCF		Tree		PP		AGE	D.	B.H.	HE	IGH	т	LCR%
1	BS	64	28.5cm			50		4										
2	РО	64	28.2cm	18	m	40	0	5										
3								6										
C. II	D 14	CVA	2 42 41			TAND		ORM/				n a2 /11		1111461			12/11	
	Basal Area	SW	M ² /H		WSL	1 4 2 0	_	/Ha	Н	W		M ² /Ha	9	HWSL		'	M ² /H	a
Even-a	s and (%)		PO20 %	KIVII	0 %	LA20	76	-						Biom	200			
Slope		Uneven-a Aspect	geu											ыоп	ass			
Stand		old Field X	Pa	rtial Cu	t	F	Burn				Unplo	ughed						
		Windfall	_	n Fores								ughed						
	С	lear Cut		nknow														
Stand I	Maturity C	lass:	Regenera	ation		lm	mati	ure		١	∕lature	Х		Over-ı	natı	ıre		
Stand S	Stocking:	Unders	tocked		Full	y Sto	cked	Х		Ov	erstocl	ked		Pat	chy			
Density	y: SW	1,000	HW 40	0														
Advand	ced Regene	eration:	Under	stocke	X b	Fu	ılly St	tocked	d		Overs	tocked		P	atch	ıy		
Regene	eration:	1. Spp.	RM	He	eight	2m			2. Sp	_			Heig	ht				
		3. Spp.		He	eight				4. Sp	p.			Heig	ht				
		-			GF	ROUNI	D OB	SERVA	ATION	IS				·				
Ground	d Vegetatio	on Species F	Present:	Red 6	elderk	erry,	Sens	itive f	fern, ខ្	golo	den roc	l, Fly ho	oney	suckle	or l	nighl	bush	
				cranl	erry													
	d Hemlock																	
	e Species F		Y/N	I X				at spe										
Site Inc	dicators	Y/N	X		If ye	s then	n wha	at spe	cies:									
				E	VVIR	ONME	NTA	L OBS	ERVA	TIO	NS							
Water	Course Y	Bog	[ond		Str	eam	Х	See	ps			Be	aver F	rese	ent	Υ	/ N
Draina			oderate		ood		Exc	cellen	t		E	Erosion	Cont	trol Re	quir	ed	Υ	/ N
Snag T		dequate X	_	dequat														
	Woody M		Adequat		_	adeqı	uate		_									
Dens	- 01	Nests (Rap	itors, son	gbirds,	etc.)													
	e Observed	ream along	west eda	o of sta	nd h	uffor	1 F m											
Comm	ents Sti	ream along	west eag	e or sta														
								SCRIP										
	atment		X			ion Cu	ut		_			Releas	e				k Cu	
	wood Cut			Selec					_		tch Cut					Stri	o Cut	
	ercial Thin	-		Affor Refo					_		e Prepa		amt					
Pln. Ma	mmercial T	Y/N	Stem		estat	.1011			_	κιμ	ariari z	one M	giiit					
Comm		gnificant blo			atlev	20-30	0% a	nd m	av he	tο	late to	salvage	P 25 1	ve not	iced	l a hi	igh le	vel
COIIIII		fungus on b													.rccu			

							S1	ANE	ТА	LLY SF	IEET								
	ISER			eClair			AND	-1-					PLANTA					39	65201
PROPE	RTY#		66001 W	ellingto	n Cent	re		AF	REA	0	.52 ha	3	Date	27		3 /	2024		
														D		M	Υ		
I				1						NFOR			I				I		
Tree#	SPF		AGE	D.B.	-	EIGI	HT	LCR		Tree#	SPI	٥.	AGE	D.I	В.Н.	HE	EIGHT	L(CR%
1	WI		28	13.		13		40		4									
2	RN		28	13.		12.5	5	50		5									
3	LA	١	28	11.	1	13		35	5	6									
							СТ	A A I D	INIE	20144	TION								
Stand I	Pacal A	lroa	SW	N/I	²/Ha	CV	VSL	AND	_	<mark>ORMA</mark> /Ha	HW	,	M ² /H	2	HWSI		N/1 ²	/Ha	
Species			WB40 %						, ivi ,	/па	WS, I			a	пиизі	-	IVI	/па	
		70)) 70 LF	120	70		70		VV 3, 1	JC 1	0%		Bion	2266			
Even-a		0/	Uneven-	ageu											ыоп	1055	-		
Slope			Id Field		Dortial	Cut						11.	n n l n u a h n a	J					
Stand (Origin:	_	Vindfall		Partial Non Fo			В	Burn			U	nploughed						
		_	ear Cut		Unkno			_					Ploughed	,					
Stand I	Maturi			Pogon	eration			lm	mati	ıre X		Mat	uro		Over-	mat	uro		
Stand 9				stocked			Fully				_		tocked			tchy		+	
Density		sw.	600	HW 1,		+	lully	3100	Reu	^		VEIS	tocked		rai	LCITY	\vdash		
			ration:		derstoc	kad	v	Eu	llv Ct	ocked		0	/erstocked	1		Patcl	hv		
Regene			1. Spp				ght 2	_	ily St		2. Spp				ht 2-		Ty	_	
Negene	ciation		3. Spp			Hei		. 1111			1. Spp		ь	Heig		3 111			
			J. 3pp	,. 		Tici								TICIS	,110				
					1_					SERVA									
Ground	d Vege	tatio	n Species	Present					t, bur	nchber	ry, dw	art r	aspberry,	altern	ate la	eved	dogwo	od,	_
_					m	ount	ain h	olly											
Ground			Y / N		,		_												
			resent		/N X	-	•			t spec									
Site Inc	dicator	S	Y/N	Х		ľ	t yes	then	wha	t spec	ies:								
						EN	VIRO	NME	NTAI	L OBSE	RVATI	ONS							
Water	Course	e N	Во	g	Pond			Stre	eam		Seeps	i		Ве	aver	Pres	ent	Υ/	N
Draina	ge: F	oor	N	1oderate	e X	Go	od	Χ	Exc	ellent			Erosio	n Cont	rol R	equi	red	Υ/	N
Snag T	rees:	Ac	lequate	1	nadequ	ıate	Χ												
Coarse	Wood	ly M	aterial:	Adequ	ıate X		Ina	dequ	ıate										
Dens			Nests (Ra	ptors, s	ongbird	ls, e	tc.)												
Wildlif	e Obse	rved	Chicka	adees															
Comm	ents																		
							S1	AND	PRE	SCRIP1	ION		• • • •						
No Tre	atmen	t		Х	Re	gen	eratio	n Cu	ıt		Cr	ор Т	Tree Relea	se			Block	Cut	
Shelter	rwood	Cut			Se	lecti	on C	ut			Pa	itch	Cut				Strip C	ut	
Comm	ercial ⁷	Thinr	ning		Af	fore	statio	n			Si	te Pı	reparation	n					
			hinning		Re	fore	statio	on					an Zone M						
Pln. M	aint.		Y/N	Ste	ems/Ha									Ī					
Comm	ents:	No			-		t this	time	e. PN	is 0.5	2 ha o	f a 1	.99 ha sta	nd on	the ir	nven	tory.		
		1															_		

									STA	AND	TA	LLY SI	HEE"	Т										
CRII	ISER		ı	LeCl	air			STA	ND#			4804	152		D	LAN ⁻	ΓΔΤ	ION	#					
PROPE			66001			n Ce			1110#	1	REA		152 L.14	ha		ate	IAI	29		8 ,	/	2024	ı	
INOIL			00001	VVCIII	iiigto	11 00	.11(1				LA			Ha		atc				M		γ		
								SA	MPLI	ETR	EE	INFOR	MA	TIO	N									
Tree#	SPF	٠.	AGE		D.B.	H.	HE	IGH	Т	LCR	%	Tree#	‡	SPP		AG	E	D.	В.Н	ı.	HE	IGHT	ı	.CR%
1	WS	5	92		28	3		14		40		4												
2	PC)	7		6		ļ	5.2		50		5												
3												6												
						Ш																		
C. 1.			CVA			2 /		CLA		ND		ORMA					2 /			1 C1			.2 /	
Stand I			SW	0/ [_	²/Ha		SW:		C10	-	/Ha		HW		IVI	²/Ha	1	HW	/SL		IV	1 ² /Ha	3
Species Even-a		%) Х	RM30 Uneve			%	AL	30 ;	% VV	210	%	-					-		Ric	oma				
Slope	0 0		Aspect	L	u														ы	Jilla	133			
Stand (ld Field		_	Part	ial (`ut		В	urn				Unp	loug	hed							
Staria	ong	_	Vindfall		_	Non							1			loug			_					
		-	ear Cut			Unk										Сив								
Stand I	Maturi			R	egen					lmr	mat	ure	X	N	Matur	е			Ove	er-m	ıatı	ure	Χ	
Stand S				ersto				F	ully S	Stoc	ked	Х		Ov	ersto	cked			F	Patcl	hy			
Density	y:	SW			N 2,	_							Ī											
Advan	ced Re	gene	ration:		Und	derst	ock	ed		Ful	ly S	tocked	I X		Over	stoc	ked			Pa	tch	ıy		
Regene	eration	:	1. S	pp. F	0		ŀ	Heig	ht 2-	5 m			2. S	pp.	RM			Hei	ght	2-3	m			
			3. S	pp.			H	Heig	ht				4. S	pp.				Hei	ght					
									GRO	UND	OB	SERVA	TIO	NS										
Invasiv	d Hem re Spec dicator	ies P	Y/ Present X Y/	N X	_	/ N	Х		•			at spec		_	lers, r	ed-o	sier	- we	t					
								ENV	IRON	MEI	NTA	L OBSE	RVA	ATIC	NS									
	Course	N	E	3og		-	nd			Stre			-	eps						er Pr			Υ,	/ N
Draina	-	oor			lerat	_	_	God	od		Ex	cellent	_			Eros	ion	Con	trol	Req	quir	ed	Υ,	/ N
Snag T			lequate		_	nade	•	ate																
	Wood	•	aterial:		dequ	-			Inac	lequ	ate		4											
Dens	- 01		Nests (F			ongp	oiras	s, etc	c.)															
Wildlif		rvea	Non	ie see	en.																			
Comm	ents																							
												SCRIP	TION	_										
No Tre					Χ	-			ratio		t		-		op Tre		leas	е		_		Block	-	
Shelter						-			on Cu				+		tch Cu					_		Strip	Cut	
	ercial 1					-			tatio				_		e Prep					_				
		ial T	hinning	-		Щ,		ores	tatio	n			+	Rip	arian	Zon	e M	gmt		_				
Pln. M			Y/N	_		ems/				_		1.1	ļ.,			<u> </u>					_			
Comm	ents:		ost Over comme						iias L	iow	uov	VII, IIKE	ery to	JO C	oiu to	SdIVa	ige.	INO L	reat	une	ΠL			
		- 100	COMMI	iiucu	at ti	113 (11	iiic.																	
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ROUSER										STA	ND	TA	LLY S	HEE	Т									
No PROPERTY # 66001 Wellington Centre	CRII	IISER			LeCla	ir		(TΔ	ND #					1209	30 P	ΙΔΝΤ	ΔΤΙ	ON:	Ħ				
SAMPLE TREE INFORMATION							n Ce			110 #	1	FΔ						A11			2 /	2024	1	
SAMPLE TREE INFORMATION				00001	VVCIIII	1510			-		7 (1)				iiu						-			
1			_						SA	MPLE	TR	EE I	NFO	RMA	TIOI	N								
2	Tree#	SPF	P.	AGE	<u> </u>	D.B.	H.	HEI	GH	IT I	LCR	%	Tree	: #	SPP		AGE	: [D.I	B.H.	НЕ	EIGHT	1	.CR%
STAND INFORMATION STAND INFORMATION	1	R۱	/	26		6.5	;	10	0.5		40		4											
STAND INFORMATION Stand Basal Area SW M²/Ha SWSL M²/Ha HW M²/Ha HWSL M²/Ha Species and (%) W830 % RM30 % PO20 % WS10 % BF 10% Biomass Even-agec X Uneven-aged X Slope 0 % Aspect L Stand Origin: Old Field X Partial Cut Burn Unploughed X Unindfall Non Forest Ploughed X Clear Cut Unknown Stand Maturity Class: Regeneration Immature X Mature Over-mature Stand Stocking: Understocked Fully Stocked X Overstocked Patchy Density: SW 1,000 HW 3,600 Advanced Regeneration: Understocked Fully Stocked X Overstocked Patchy Pheight 4. Spp. Height 4. Spp. Height Height 3. Spp. Height 4. Spp. Height Height Size Forund Hemlock Y/N X If yes then what species: GROUND OBSERVATIONS Ground Hemlock Y/N X If yes then what species:	2	W	В	26		10.	2	1	12		35		5											
Stand Basal Area SW M²/Ha SWSL M²/Ha HW M²/Ha HWSL M²/Ha SPECIES and (%) WB30 % RM30 % PO20 % WS10 % BF 10% Blomass Slope O % Aspect L Stand Origin: Old Field X Partial Cut Burn Unploughed Windfall Non Forest Clear Cut Unknown Ploughed X Stand Maturity Class: Regeneration Immature X Mature Over-mature Stand Maturity Class: Regeneration Immature X Mature Over-mature Stand Stocking: Understocked Fully Stocked X Overstocked Patchy Density: SW 1,000 HW 3,600 Advanced Regeneration: Understocked Fully Stocked X Overstocked Patchy Regeneration: 1. Spp. BF Height 3-5 m 2. Spp. Height Height Stocked X Spp. Height Stoc	3	PC)	26		12.	1	1	14		30		6											
Stand Basal Area SW M²/Ha SWSL M²/Ha HW M²/Ha HWSL M²/Ha SPECIES and (%) WB30 % RM30 % PO20 % WS10 % BF 10% Blomass Slope O % Aspect L Stand Origin: Old Field X Partial Cut Burn Unploughed Windfall Non Forest Clear Cut Unknown Ploughed X Stand Maturity Class: Regeneration Immature X Mature Over-mature Stand Maturity Class: Regeneration Immature X Mature Over-mature Stand Stocking: Understocked Fully Stocked X Overstocked Patchy Density: SW 1,000 HW 3,600 Advanced Regeneration: Understocked Fully Stocked X Overstocked Patchy Regeneration: 1. Spp. BF Height 3-5 m 2. Spp. Height Height Stocked X Spp. Height Stoc																								
Species and (%) WB30 % RM30 % PO20 % WS10 % BF 10% Biomass Even-agec X Uneven-aged X Biomass Slope 0 % Aspect L Unknown Stand Origin: Old Field X Partial Cut Burn Unploughed Windfall Non Forest Ploughed X Ploughed X Ploughed X Ploughed X Ploughed X Partial Cut Burn Unploughed X Ploughed X Plou											ND I			_									2 .	
Even-agec X Uneven-aged X Slope O % Aspect L Stand Origin: Old Field X Partial Cut Burn Unploughed X Ploughed						_	•					-	/Ha				M²	/Ha	ŀ	HWSI	-	N	∕1²/Ha	9
Slope 0 % Aspect L							-	PO2	20 9	% W	S10	%	-		BF 1	10%	_							
Stand Origin: Old Field X Partial Cut Burn Unploughed X Ploughed X Patchy Stand Maturity Class: Regeneration Immature X Mature Over-mature Ploughed X Patchy Ploughed X Patchy Ploughed X P		_	_			1	X		4								-			Bion	nass			
Windfall Non Forest Ploughed X Stand Maturity Class: Regeneration Immature X Mature Over-mature	-					_			_		-						<u>.</u>						+	
Clear Cut	Stand (Origin:				_					В	urn		_						_	-		+	
Stand Maturity Class: Regeneration Immature X Mature Over-mature Stand Stocking: Understocked Fully Stocked X Overstocked Patchy Density: SW 1,000 HW 3,600 Advanced Regeneration: Understocked Fully Stocked X Overstocked Patchy Regeneration: 1. Spp. BF Height 3-5 m 2. Spp. Height 3. Spp. Height 4. Spp. Height GROUND OBSERVATIONS Ground Vegetation Species Present: false lily of the valley, bunchberry, starflower Ground Hemlock Y / N X If yes then what species: Site Indicators Y / N X If yes then what species: ENVIRONMENTAL OBSERVATIONS Water Course N Bog Pond Stream Seeps Beaver Present Y / N Snag Trees: Adequate X Inadequate Coarse Woody Material: Adequate X Inadequate Dens Nests (Raptors, songbirds, etc.) Wildlife Observed None seen. STAND PRESCRIPTION No Treatment X Regeneration Cut Patch Cut Strip Cut Commercial Thinning Afforestation Riparian Zone Mgmt Pln. Maint. Y / N Stems/Ha			_			1			_		-					Р	ough	ied	X		-		+	
Stand Stocking: Understocked Fully Stocked X Overstocked Patchy Density: SW 1,000 HW 3,600 Advanced Regeneration: Understocked Fully Stocked X Overstocked Patchy Regeneration: 1. Spp. BF Height 3-5 m 2. Spp. Height 3. Spp. Height 4. Spp. Height GROUND OBSERVATIONS Ground Vegetation Species Present: false lily of the valley, bunchberry, starflower Ground Hemlock Y / N X If yes then what species: Site Indicators Y / N X If yes then what species: Site Indicators Y / N X If yes then what species: ENVIRONMENTAL OBSERVATIONS Water Course N Bog Pond Stream Seeps Beaver Present Y / N Snag Trees: Adequate X Inadequate Coarse Woody Material: Adequate X Inadequate Dens Nests (Raptors, songbirds, etc.) Wildlife Observed None seen. STAND PRESCRIPTION No Treatment X Regeneration Cut Crop Tree Release Block Cut Shelterwood Cut Selection Cut Patch Cut Strip Cut Commercial Thinning Reforestation Riparian Zone Mgmt PIn. Maint. Y / N Stems/Ha	C+ 1	N 4 = 4 · · · · ·							/n					,		4 - 4				O				
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Pln. Maint. Y / N Stems/Ha				·				Affo	res	tatior	1				Site	e Prep	arati	on			_			
	Shelter	rwood	Thinr	iing				Refo	res	tatio	n				Rip	arian	Zone	Mg	mt		4			
Comments: Some WS blowdown in the stand (less than 10%). The understory is thick BF. No treatment	Shelter Comm Pre-coi	rwood ercial ⁻ mmerc		hinning																				
	Shelter Comm Pre-coi Pln. Ma	rwood ercial ⁻ mmerc aint.	cial T	hinning Y/N				На			_													
	Shelter Comm Pre-coi Pln. Ma	rwood ercial ⁻ mmerc aint.	Sor	hinning Y/N	olowd	own	in t	Ha he st	and	d (less	s tha	ın 1	0%).	The u	ınde	rstory	/ is th	nick	BF. N	No tre	eatm	ient_		
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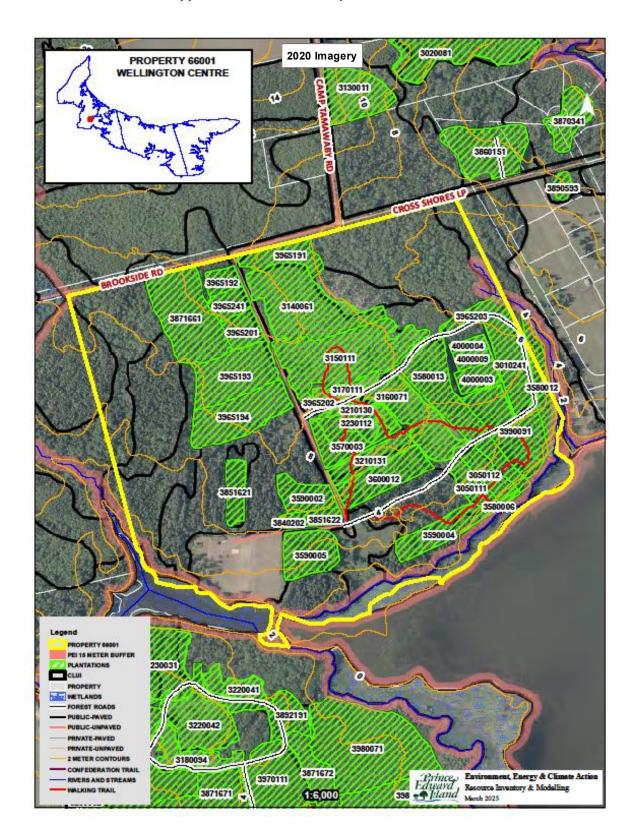
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Coarse	Wood	•						ate				adeq	uate	<u></u>													
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Comm	ercial T	hinr	ning						Aff	ore	stat	ion					Site	Pre	para	tion							
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Ground	Hemlock	Y/N	۷ X															
nvasive	e Species P	resent		Y/N	Χ	If y	es th	en	wha	at speci	es:							
ite Ind	icators	Y/N	1 X			If y	es th	en	wha	at speci	es:							
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ree#	SPP.		AGE		D	.В.Н.	Н	EIGI	НТ	LCF	₹%	Tree#	SPP		1	AGE	D.	B.H.	НЕ	IGHT	L	CR%
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		Cl	ear Cut			U	nknc	wn														
	Maturit		ass:	F	Reg	enera	tion	_				ture	N	/lat	ure	Х		Over-r	mat	ure		
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			aterial:		Ade		•			adeq	uate											
Dens			Nests (F	Rapt	ors	s, son	gbird	ls, e	tc.)													
Vildlif	e Obser	ved	blac	k-ca	рр	ed ch	ickac	lee														
Comm	ents	Gra	and Rive	r to	the	e sout	h, b	uffei	r 15	m.												
									S	TAND	PRI	ESCRIPT	ION									
lo Tre	atment				>	(Re	gen	erati	on Cı	ut		Cro	р Т	ree	Releas	e			Block	Cut	
helter	rwood (Cut					Se	lecti	on C	Cut			Pat	ch	Cut					Strip (Cut	
Comm	ercial Tl	ninr	ning				Af	fore	stati	on			Sit	e Pr	ера	ration						
		al T	hinning						stat	ion			Rip	aria	n Z	one M	gmt					
In. M			Y/N			Stem		_			١											
Comm	ents:	Les	s than 2	20%	blo	wdov	vn in	the	sta	nd. Co	ould	leave a	s-is for	ext	ra b	uffer o	n Gra	and Ri	ver.			

										ST	AND	TA	LLY SI	HEE1	Γ									
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									SA	MPL	E TR	REEI	NFOR	MA	ΓΙΟΙ	N							_	
Tree#	SPP	·.	AGE		D.	.B.	Н.	НЕ	EIGH		LCR		Tree#	_	SPP		AGE		D.	В.Н.	Н	EIGH	г	LCR%
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2	CE		64			40			12		40)	5											
3													6											
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Stand I			SW	-	-		² /Ha		SW			_	/Ha		HW		_	/Ha	1	HWS	L	N	√²/H	a
Species		%)	CE60	-	_	20	%	WS	10 9	%		%		R۱	∕I, L	A 10%								
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Slope		_	Aspect														<u>.</u>							
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		-	Vindfall			N	lon		-		_					Pl	ough	ned	Х					
			ear Cut					kno	wn			<u> </u>												
Stand I					Reg			ion		- -		mat				∕lature				Over		_	_	
Stand 9		_	Und						ŀ	ully	Stoc	кеа	Х	+	ΟV	ersto	скеа			Pa	tchy	-	_	
Density			1,600		IW.		100			,	F	II C.				0	-41				D-1-	L		
Advano Regene							iers		ked 2				tocked			Over	STOCI		Hair	_	Patc	ny		
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			3. 3	pp.	БГ				neig	111 2	-3 111			4. 3	pp.	<u></u>			пец	3111				
Ground Ground Invasiv	d Heml	ock		es P ' N			: ' N						ld rose		d-os	ier do	gwo	od,	gold	enro	d			
Site Inc	dicator	S	Y/	N	Х				lf	yes 1	then	wha	at spec	cies:										
									ENV	IRON	MEI	NTA	L OBSE	RVA	TIO	NS							_	
Water	Course	e N	- 1	Bog			Pc	nd				eam			eps				Ве	eaver	Pres	ent	Υ	/ N
Draina		oor			der	ate	-	(God	od	Χ		cellent	_			Eros	ion		trol F			_	/ N
Snag Ti	rees:	Ac	lequate			lı	nade	equa	ate 2	x														
Coarse	Wood	у Ма	aterial:		Ade	equ	ate			Ina	dequ	iate	Х											
Dens			Nests (Rapt	tors	, sc	ongl	oird	s, et	c.)														
Wildlife	e Obse	rved	Nor	ne se	een.																			
Comm	ents																							
										ST	AND	PRE	SCRIP	TION	1									
No Tre	atmen	t			Χ	(Reg	gene		n Cu					p Tre	e Rel	eas	e			Bloc	k Cut	
Shelter	wood	Cut								on Cu						tch Cu						Strip	Cut	
Comm	ercial T	hinr	ning					Aff	ores	tatio	n				Sit	e Prep	arat	ion						
Pre-cor	mmerc	ial T	hinning					Ref	fores	tatio	on				Rip	arian	Zone	M	gmt					
Pln. Ma	aint.		Y/N			Ste	ms/	'На																
Comm	ents:	Reg	generati	ion (can	be	fou	nd i	n cai	nopy	gap	s. St	and st	ill in	go	od hea	lth,	no t	reat	ment	t at t	his tir	ne. T	he_
		edu	ucationa	al tra	ail g	oes	s th	roug	gh th	nis st	and,	whe	ere a c	arvir	ng o	f Smo	ky tł	ne b	ear (can b	e fou	ınd as	well	as
		a g	uest bo	ok f	or v	isit	ors	of t	he C	amp	Tan	nawa	aby wo	odlo	ot.									

Appendix G. Plantation Map with Contour Lines



Appendix H. Work Completed

Activity Number	Treatment Code	Amount Completed	Treatment Date	Treatment Description
0	94	1.13	1991-09-11	Crop Tree Release
0	110	1.85	1991-12-20	Commercial Softwood< 5000 /Ha
3925681	30B	928	1992-06-16	Manual Site Preparation per Site (Hawk)
3925681	59W	1.82	1992-06-16	EASTERN LARCH - WESTERN
3925681	59W	928	1992-06-16	EASTERN LARCH - WESTERN
0	110	2.32	1992-11-26	Commercial Softwood< 5000 /Ha
0	56W	600	1993-01-14	WHITE PINE - WESTERN
3965194	54W	2823	1996-07-10	BALSAM FIR - WESTERN
3965193	56W	5523	1996-07-10	WHITE PINE - WESTERN
3965192	61W	1932	1996-07-10	JAPANESE LARCH - WESTERN
3965191	70W	1860	1996-07-10	RED SPRUCE - WESTERN
3965241	54W	1929	1996-07-19	BALSAM FIR - WESTERN
3965203	58W	1000	1997-03-27	YELLOW BIRCH - WESTERN
3965201	71W	1000	1997-03-27	WHITE BIRCH - WESTERN
0	94	0	1997-03-27	Crop Tree Release
0	95	0	1997-03-27	Special Projects
3965191	82B	0.72	1997-10-02	Herbicide:Broadcast : 1st Treatment
3965193	82B	1.67	1997-10-02	Herbicide:Broadcast : 1st Treatment
3965193	110	1.58	2024-10-01	Commercial Softwood< 5000 /Ha
3965194	82B	1.1	1997-10-02	Herbicide:Broadcast : 1st Treatment
3965241	82B	0.87	1997-10-02	Herbicide:Broadcast : 1st Treatment
0	2	19	1997-11-03	Fill
3990091	37	2.72	1999-02-12	Brush Raking: Rubber Tired Skidder/Ha
3990091	38A	2.72	1999-03-26	Slash Pile Burn Less Than 4 Ha.
3990011	92	2.72	1999-03-29	Clearcut Block
3990091	67W	4692	1999-06-11	NORWAY SPRUCE - WESTERN
3000011	37	1.23	1999-09-09	Brush Raking: Rubber Tired Skidder/Ha
3000011	25B	1.2	1999-10-18	Chemical Broadcast
3000011	38A	1.2	2000-02-02	Slash Pile Burn Less Than 4 Ha.
3000011	92	1.2	2000-02-02	Clearcut Block
5800061	110	2.44	2001-01-11	Commercial Softwood< 5000 /Ha
3010241	61W	2789	2001-08-20	JAPANESE LARCH - WESTERN
3010251	53W	3087	2001-10-26	RED PINE - WESTERN
3010251	56W	504	2001-10-26	WHITE PINE - WESTERN
3020206	71W	33	2002-11-08	WHITE BIRCH - WESTERN
3020203	58W	53	2002-11-18	YELLOW BIRCH - WESTERN
3020201	64W	50	2002-11-18	RED OAK - WESTERN
3020204	65W	102	2002-11-18	WHITE ASH - WESTERN
3020205	71W	55	2002-11-18	WHITE BIRCH - WESTERN
3030202	71W	20	2002-11-18	WHITE BIRCH - WESTERN
0	2	9	2003-02-19	Fill
3060092	58WI	2300	2006-10-27	INTERPLANT YELLOW BIRCH - WESTERN

3060093	64WI	500	2006-10-27	INTERPLANT RED OAK - WESTERN
3060091	65WI	1035	2006-10-27	INTERPLANT WHITE ASH - WESTERN
702	16	0.1	2007-11-16	Misc. Road Maintenance
701	2	12	2007-11-16	Fill
604	94	1	2008-03-17	Crop Tree Release
901	2	100	2010-01-26	Fill
902	2	0.3	2010-01-26	Fill
3851622	89C	142	2010-11-01	Pruning Up to 9 Feet
3965241	88D	0.79	2011-03-30	Class 4 : Manual : 15001-20000/Ha <6 Metres
0	13	1.1	2012-01-16	Trail Maintenance
0	13	1.1	2012-01-16	Trail Maintenance
3120538	2	20	2012-10-25	Fill
3120582	13	1.1	2013-03-11	Trail Maintenance
3130563	13	1.1	2013-06-06	Trail Maintenance
3990091	83D	1.54	2014-07-31	Class 4Manual Pn Cleaning:15001-20000/Ha >6 meters
3140061	30B	1950	2014-10-22	Manual Site Preparation per Site (Hawk)
3140061	50WI	2.53	2014-10-22	INTERPLANT AREA - WESTERN
3140061	64WI	915	2014-10-22	INTERPLANT RED OAK - WESTERN
3140061	65WI	1035	2014-10-22	INTERPLANT WHITE ASH - WESTERN
3150111	30B	4950	2015-06-17	Manual Site Preparation per Site (Hawk)
3150111	55W	3000	2015-06-17	WHITE SPRUCE - WESTERN
3150111	56W	1950	2015-06-17	WHITE PINE - WESTERN
	13	1.6	2015-07-01	Trail Maintenance
	16	1.1	2015-07-01	Misc. Road Maintenance
3150517	92	5	2015-07-31	Clearcut Block
	16C	72	2015-12-28	Shale fill and leveling
3150521	16C	120	2015-12-29	Shale fill and leveling
	92	1.48	2016-01-25	Clearcut Block
3160071	30B	671	2016-07-25	Manual Site Preparation per Site (Hawk)
3160071	30B	325	2016-07-25	Manual Site Preparation per Site (Hawk)
3160071	30B	640	2016-07-25	Manual Site Preparation per Site (Hawk)
3160071	55W	671	2016-07-25	WHITE SPRUCE - WESTERN
3160071	56W	325	2016-07-25	WHITE PINE - WESTERN
3160071	59W	640	2016-07-25	EASTERN LARCH - WESTERN
	13B	1.7	2016-08-28	Pruning and dead fall removal on trail
	13	1.7	2016-09-09	Trail Maintenance
	13	1.7	2016-09-16	Trail Maintenance
	13A	1.7	2016-09-16	Trail Signage Maintenance
	322	30	2016-09-16	Trail Sign Installation
	93	0.3	2016-09-28	Patch Cut
3160071	30B	225	2016-10-18	Manual Site Preparation per Site (Hawk)
3160071	30B	90	2016-10-18	Manual Site Preparation per Site (Hawk)
3160071	50WI	1.33	2016-10-18	INTERPLANT AREA - WESTERN
3160071	63WI	90	2016-10-18	INTERPLANT SUGAR MAPLE - WESTERN
3160071	65WI	225	2016-10-18	INTERPLANT WHITE ASH - WESTERN
3170111	30B	561	2017-07-14	Manual Site Preparation per Site (Hawk)

3170111	55W	496	2017-07-14	WHITE SPRUCE - WESTERN
3170111	56W	65	2017-07-14	WHITE PINE - WESTERN
	13	1.7	2017-09-22	Trail Maintenance
	322	8	2017-09-22	Trail Sign Installation
3170111	30B	75	2017-10-09	Manual Site Preparation per Site (Hawk)
3170111	50WI	0.3	2017-10-09	INTERPLANT AREA - WESTERN
3170111	64WI	30	2017-10-09	INTERPLANT RED OAK - WESTERN
3170111	65WI	45	2017-10-09	INTERPLANT WHITE ASH - WESTERN
	13	1.7	2018-01-07	Trail Maintenance
	12A	0.3	2018-10-01	Hiking Trail
	320	1	2018-10-01	Provincial Forest Sign Installation
	321	1	2019-05-10	Demonstration Woodlot Sign Installation
	16	1.7	2019-10-01	Misc. Road Maintenance
	13	1.7	2019-10-10	Trail Maintenance
3570002	165	0.6	2019-10-10	Windthrow
3200509	165	0.3	2020-10-01	Windthrow
	16C	117	2020-10-21	Shale fill and leveling
3200514	95	1	2020-12-20	Special Projects
3200513	16	0.9	2021-02-15	Misc. Road Maintenance
	97	24	2021-02-16	Wood Extraction
3200521	16B	1	2021-03-21	Mechanical roadside trimming
3210130	30B	454	2021-07-12	Manual Site Preparation per Site (Hawk)
3210131	30B	753	2021-07-12	Manual Site Preparation per Site (Hawk)
3210131	51W	60	2021-07-12	BLACK SPRUCE - WESTERN
3210130	55W	65	2021-07-12	WHITE SPRUCE - WESTERN
3210131	55W	455	2021-07-12	WHITE SPRUCE - WESTERN
3210130	56W	130	2021-07-12	WHITE PINE - WESTERN
3210131	56W	130	2021-07-12	WHITE PINE - WESTERN
3210130	59W	130	2021-07-12	EASTERN LARCH - WESTERN
3210131	59W	65	2021-07-12	EASTERN LARCH - WESTERN
3210130	68W	129	2021-07-12	CEDAR - WESTERN
3210131	68W	43	2021-07-12	CEDAR - WESTERN
3210130	58W	45	2022-01-27	YELLOW BIRCH - WESTERN
3210130	63W	10	2022-01-27	SUGAR MAPLE - WESTERN
3210131	63W	10	2022-01-27	SUGAR MAPLE - WESTERN
3210130	64W	60	2022-01-27	RED OAK - WESTERN
3210131	64W	15	2022-01-27	RED OAK - WESTERN
3210130	65W	15	2022-01-27	WHITE ASH - WESTERN
3210131	65W	15	2022-01-27	WHITE ASH - WESTERN
	13	1.5	2022-07-07	Trail Maintenance
	13	1.5	2022-10-12	Trail Maintenance
	16	1.1	2022-10-13	Misc. Road Maintenance
3570003	92	1.3	2023-01-31	Clearcut Block
	13	1.7	2023-06-19	Trail Maintenance
3230111	30B	20	2023-09-30	Manual Site Preparation per Site (Hawk)
3230112	30B	205	2023-09-30	Manual Site Preparation per Site (Hawk)
3230112	51WF	150	2023-09-30	FILL PLANT BLACK SPRUCE - WESTERN

3230111	63WF	20	2023-09-30	FILL PLANT SUGAR MAPLE - WESTERN
3230112	68WF	55	2023-09-30	FILL PLANT CEDAR - WESTERN
3230567	16B	1.17	2024-01-23	Mechanical roadside trimming