Date: July 25, 2023

P.E.I.
Public Forests



# **Woodlot Management Plan**

Property Numbers: 219212, 219204 & 804245

**Location: Riverdale** 

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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 #'s 219212, 219204, & 804245 are located on the Bolger Park Road (and Osburne Road) in the community of Riverdale, P.E.I., (Appendix A). The total area of the properties is 69.7 hectares (172 acres) and the midpoint of the properties is Latitude N 46.22830 decimal degrees, Longitude W -63.36279 decimal degrees.

#### **Past Information**

Local records and previous aerial photography show that 60% of this landbase (approximately 42 hectares or 104 acres) was used for agricultural purposes early in the 20<sup>th</sup> century. To better illustrate this 1935 and 1968 photography can be seen in Appendix B and Appendix C.

#### **Property Information**

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

\*\*\*It should be noted that the western portion of PID 219212 between the Bolger Park Road and the West River has been designated under the Natural Area Protections Act. This section was

designated to protect environmental features adjacent to the West River. It is located on a slope and was generally all old-field. There is significant windfall on the slope following Hurricane Fiona. There is no treatments prescribed as part of this management plan for this portion of the properties. It may be left to protect slopes and various environmental values.

#### **Wetland and Watercourses**

The western boundary of PID 219212 is found on the West River that eventually flows from north to south to Bonshaw. The central portion of these properties contains a stream and some springs. There is an additional stream to the west with springs. The central tributary flows generally west to east. The stream on the west end of the parcels flows north to south. This observation can be viewed in Appendix A.

#### **Property Access**

Access to this property is obtained through the use of a 2 km class 1 woods road that creates a loop from the Bolger Park Road around to the Osburne Road. There is also a class 2 type spur road heading approximately 0.4 km to the west. Although this spur is currently not passable, it may require windfall salvage and upgrades. 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**

Property 219212 is bounded on the west by the boundaries of the West River. The northern boundary to the east of PID 219212 is found on the Osburne Road or around adjacent residential lots. The remainder of the boundaries around this group of properties is shared with adjacent privately-owned land.

#### Fire Protection

This property is located within the jurisdiction of the North River 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 found in Charlottetown and available if needed. The West River that flows to the east of the property would be a suitable site to setup a portable fire pump system. The other small streams may also be used.

#### **Planting and Silviculture**

There are 12 mapped 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\_-</u>
<u>final.pdf</u> . Any additional information may be obtained by contacting a Provincial Forest representative at the District Forestry Office in Wellington.

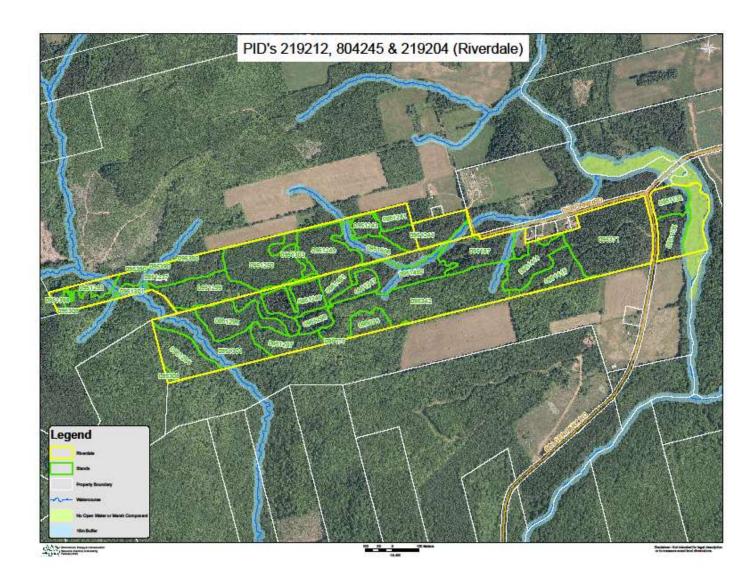
**Table 1. Proposed Treatment Summary.** 

Stand # and	Treatment Type	Treatment	<u>Amount</u>	2018 Eco- Manual	Comments	Goals
Plantation #	<u>ireatment type</u>	<u>Year</u>	<u>Proposed</u>	Reference	comments	doais
Road	Road Maintenance	2023	All	Pg 11&12	Brush cutting, fill as required, clearing Fiona windfall	Improve road access
95371 SE PN#2843702	Block Harvest	2023	1.33 Ha	Pg 30	Fiona windfall, salvage (remove Scotch Pine invasives)	Salvage timber (limit fire fuel load and invasives)
95371 SW PN#2843702	Block Harvest	2023	2.90 Ha	Pg 30	Fiona windfall, salvage (remove Scotch Pine invasives)	Salvage timber (limit fire fuel load and invasives)
95371 NE PN#2843702	Block Harvest	2023	0.70 Ha	Pg 30	Fiona windfall, salvage (remove Scotch Pine invasives)	Salvage timber (limit fire fuel load and invasives)
95371 NW PN#2843702	Block Harvest/ Patch Harvest (modified)	2023	0.50 Ha	Pg 30&29	Fiona windfall, salvage patches (remove Scotch Pine invasives)	Salvage timber (limit fire fuel load and invasives)
951415	Patch Harvest	2023	0.40 Ha	Pg 29	Fiona windfall, road edges, leaning trees	Improve road safety, some Fionasalvage if adjacent
951415	*Patch Harvest (overall generally no treatment)	2023	0.20 Ha	Pg 29	Fiona windfall, road edges, leaning trees	Improve road safety, some Fionasalvage if adjacent
951298 PN#4740017	Block Harvest/ Patch Harvest (modified)	2023	0.90 Ha	Pg 30&29	90% Fiona windfall, snags	Salvage timber (limit fire fuel load)
951297	Patch Harvest	2023	0.60 Ha	Pg 29	Red Maple, could patch harvest for fuelwood	Create openings for quality regeneration or leave
951248, 951247 PN#4760025	Block Harvest/ Patch Harvest (modified)	2023	2.90 Ha	Pg 30&29	90% Fiona windfall, snags	Salvage timber (limit fire fuel load)
951297	Patch Harvest	2023	1.00 Ha	Pg 29	5% Fiona windfall, older RM, low priority	Could create small openings to encourage quality regeneration or leave
951250 PN#2943043	Block Harvest/ Commercial Thin	2023	3.0 Ha	Pg 30&26	and east 70% Fiona windfall, southeast	Block salvage, selective salvage, leave healthy and quality stems
951491	*Seed Tree Harvest (Selection)	2023	0.10 Ha	Pg 31	Sugar Maple in understory, adjacent Fiona damage	Could do very light selection on edge to encourage SM and YB
951237 E	Block Harvest	2023	0.90 Ha	Pg 30	Old field section of stand to east, PO adjacent	Salvage timber (limit fire fuel load)
951244, 954243, 951241	Block Harvest	2023	0.90 Ha	Pg 30	Heavy Fiona windfall east, protect SM & RM	Salvage timber (limit fire fuel load)
95187	Patch Harvest (modified)	2023	0.90 Ha	Pg 30	Older with windfall at crest of slope (young to east)	Salvage timber (limit fire fuel load)
951492	Patch Harvest (modified)	2023	0.40 Ha	Pg 30	Small area, overall leave most to protect spring and slopes	Salvage timber (limit fire fuel load)
95371 SE PN#2843702	Manual Site Preparation and Planting	2024	1.33 Ha	Pg 14&16	Dry slope, Fiona salvage debris	Develop future forest cover, supplement natural regeneration
95371 SW PN#2843702	Manual Site Preparation and Planting	2024	2.90 Ha	Pg 14&16	Dry slope, Fiona salvage debris	Develop future forest cover, supplement natural regeneration
95371 NE PN#2843702	Manual Site Preparation and Planting	2024	0.70 Ha	Pg 14&16	Dry slope, Fiona salvage debris	Develop future forest cover, supplement natural regeneration

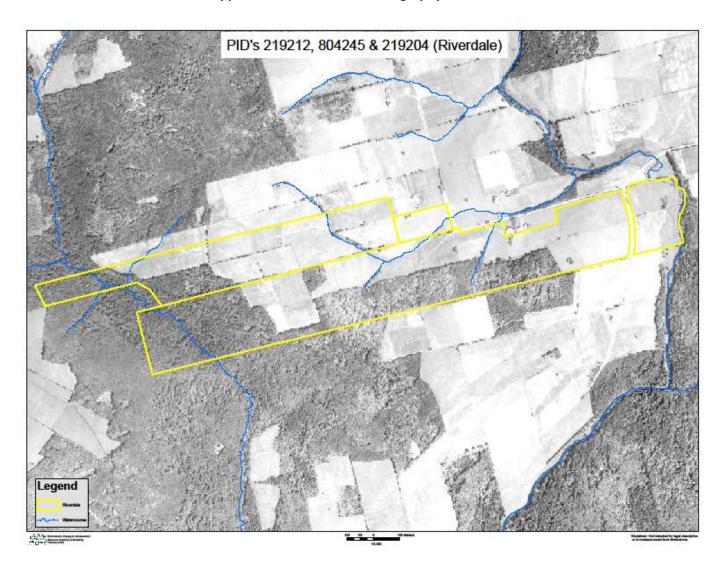
	Manual Site					Develop future forest
95371 NW	Preparation and	2024	0.50 Ha	Pg 14&16	Dry slope, Fiona salvage	cover, supplement
PN#2843702	Planting				debris	natural regeneration
951298	Manual Site				Heavy raspberry	Develop future forest
PN#4740017	Preparation and	2024	0.90 Ha	Pg 14&16	development	cover, supplement
110#4740017	Planting				development	natural regeneration
951248, 951247	Manual Site				Good quality growing	Develop future forest
PN#4760025	Preparation and	2024	2.90 Ha	Pg 14&16	conditions	cover, supplement
	Planting					natural regeneration
951250	Manual Site				Good quality growing	Develop future forest
PN#2943043	Preparation and	2024	2.0 Ha	Pg 14&16	conditions	cover, supplement
	Planting					natural regeneration
054007.5	Manual Site	2024	0.0011	5 44046	Dry slope, Fiona salvage	Develop future forest
951237 E	Preparation and	2024	0.90 Ha	Pg 14&16	debris	cover, supplement
	Planting					natural regeneration
951244, 954243,	Manual Site				Dry slope, Fiona salvage	Develop future forest
951241	Preparation and	2024	0.90 Ha	Pg 14&16	debris	cover, supplement
	Planting					natural regeneration
	Manual Site					Develop future forest
95187	Preparation and	2024	0.90 Ha	Pg 14&16	Plant patch salvage area	cover, supplement
	Planting					natural regeneration
	Manual Site					Develop future forest
951492	Preparation and	2024	0.40 Ha	Pg 14&16	Plant patch salvage area	cover, supplement
	Planting					natural regeneration
95371 SE	Manual	2027	4 22 11	5 47	Remove developing	Encourage development
PN#2843702	Maintenance	2027	1.33 Ha	Pg 17	invasive seedlings	of quality stems
						. ,
95371 SW	Manual	2027	2 00 11-	D - 47	Remove developing	Encourage development
PN#2843702	Maintenance	2027	2.90 Ha	Pg 17	invasive seedlings	of quality stems
95371 NE	Manual	2027	0.70 Ha	Da 17	Remove developing	Encourage development
PN#2843702	Maintenance	2027	0.70 па	Pg 17	invasive seedlings	of quality stems
95371 NW	Manual	2027	0.50 Ha	Da 17	Remove developing	Encourage development
PN#2843702	Maintenance	2027	0.30 Ha	Pg 17	invasive seedlings	of quality stems
951298	Manual	2027	0.90 Ha	Pg 17	Established competition	Encourage development
PN#4740017	Maintenance	2027	0.30118	rg 1/	post Fiona	of quality stems
951248, 951247	Manual	2027	2.90 Ha	Pg 17	Expect competition	Encourage development
PN#4760025	Maintenance	2027	2.30114	1817	development	of quality stems
951250	Manual	2027	2.0 Ha	Pg 17	Expect competition	Encourage development
PN#2943043	Maintenance	2027	2.0114	1 6 17	development	of quality stems
951250					Very good quality stems	Prune to limit blister
PN#2943043	Crop Tree Prune	2027	1.0 Ha	Pg 17	where not damaged by	rust and encourage
					Fiona, good growth	quality
951237 E	Manual	2027	0.90 Ha	Pg 17	Remove competition	Encourage development
	Maintenance			3		of quality stems
951244, 954243,	Manual	2027	0.90 Ha	Pg 17	Remove competition	Encourage development
951241	Maintenance		3.33110	. 5 1,		of quality stems
95187	Manual	2027	0.90 Ha	Pg 17	Remove competition	Encourage development
	Maintenance					of quality stems
951492	Manual	2027	0.40 Ha	Pg 17	Remove competition	Encourage development
	Maintenance					of quality stems
951296	Pre-commercial	2030	2.73 Ha	Pg 21	Single-stem WB good	Could thin to encourage
	Thin				form, coppice RM	quality WB or leave
	l		L	l	I	

**Appendices** 

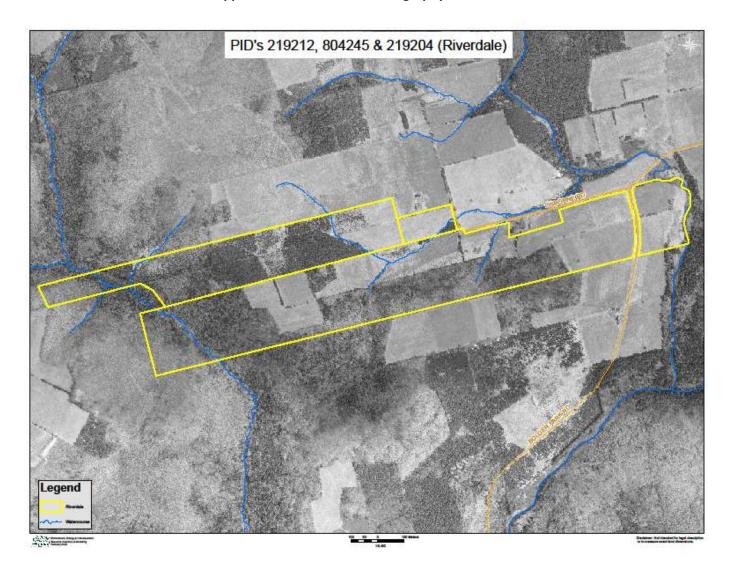
Appendix A. Map of Property with Locator Map



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	<u>HEIGHT</u>	CROWN	<b>HECTARES</b>	WOODSTOCK
0951250	WP	6	RM	2	WB	1	WS	1		0	10	90	4.12	WP
0951132	WS	5	RM	2	WB	2	PC	1		0	14	45	1.41	SWIH
095371	BS	9	PO	1		0		0		0	9	75	7.13	BSPR
0951241	WS	8	PO	1	RM	1		0		0	5	75	0.98	WSPR
0951135	WS	9	PO	1		0		0		0	16	80	1.72	WSPR
0951244	WS	8	RM	1	PO	1		0		0	15	80	2.60	WSPR
0951243	WS	9	WB	1		0		0		0	5	65	0.79	WSPR
0951249	WS	9	WB	1		0		0		0	7	85	3.00	WSPR
0951306	WS	7	RM	1	WB	1	PO	1		0	16	85	2.63	WSPR
095187	WS	9	PO	1		0		0		0	16	75	3.14	WSPR
095390	LA	8	WB	2		0		0		0	6	85	0.08	LAPR
0951492	WS	7	WB	2	BF	1		0		0	14	65	2.61	WSPR
0951247	WS	10		0		0		0		0	14	85	1.02	WSPR
0951248	WS	10		0		0		0		0	15	80	2.13	WSPR
0951301	WS	4	RM	3	YB	1	WB	1	BF	1	19	80	4.24	SWIH
0951298	WS	10		0		0		0		0	16	75	0.95	WSPR
0951293	RM	4	SM	3	YB	2	WS	1		0	19	85	0.82	THMX
0951237	WS	4	RM	3	PO	2	SM	1		0	22	75	3.73	IHSW
0951303	RM	4	PC	4	WS	2		0		0	14	80	0.78	IHMX
0951414	WS	4	RM	3	WB	1	YB	1	SM	1	16	80	2.17	THSW
0951415	SM	3	RM	3	WS	2	YB	1	PO	1	17	85	2.11	THMX
0951299	SM	4	RM	2	PO	2	YB	1	WS	1	20	75	4.07	THMX
095342	SM	5	RM	3	YB	1	WS	1		0	19	90	8.40	THMX
0951491	RM	4	WS	3	SM	2	BF	1		0	19	85	0.98	THSW
0951398	RM	5	YB	3	SM	2		0		0	19	85	0.39	THMX
0951294	SM	5	RM	2	YB	1	WS	1	BE	1	21	85	2.70	THMX
0951296	WB	6	RM	2	WS	2		0		0	10	85	2.73	IHMX
095075	SM	4	RM	3	YB	1	WS	1	WB	1	19	80	1.18	THMX
095308	RM	3	SM	3	YB	2	BE	2		0	19	85	0.17	THMX
0951297	SM	5	RM	2	YB	2	WS	1		0	19	85	1.86	THMX

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

# EXPLANATION OF FOREST CODES; **SPECIES**

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

PERC	CENT	CRO	WN CLOSURE				
0	1 - 9%	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 %	$\mathbf{E}$	51 % - 60 %	BR	Burn	DI	Disease-Insect
5	50 - 59 %	$\mathbf{F}$	41 % - 50 %	WF	Wind Fall	OF	Old Field
6	60 - 69 %	$\mathbf{G}$	31 % - 40 %	PC	Partial Cut	PN	Plantation
7	70 - 79 %	H	21 % - 30 %	$\mathbf{CC}$	Clear Cut	HR	Hedgerow
8	80 - 89 %	I	11 % - 20 %	TH	Thinning	EP	<b>Excavation Pit</b>
9	90 - 100 %	J	0 % - 10 %				

#### **SAMPLE DESCRIPTIONS**

FOREST STAND DESCRIPTIONS

75401 – Stand No.

SM5RM4 – Sugar Maple 50%, Red Maple40%

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.

NON-F	OREST	LAND	<b>TYPES</b>

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

## Appendix F. Stand Tally Sheets from on the Ground Assessment

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Poods: // Poods: // Poods   Po	Adequ Mater Need hort	uate rial: sts (F	M c	Ade tors	lr equ	nade ate ongb	equat X Dirds, m @	Sood e X Ir etc.)	Sinade  X  X  TAN  Cut	es, will pri	at sp	SER'	VATION Cr	awt	En horr	notec	Be Con	trol F	Requ	of o	clay	roac	' N
Pood Pood Pood Pood Pood Pood Pood Pood	Adequ Mater Ne ed hort	uate rial: ssts (F sslope	M c	Ade tors	lr equ	nade ate ongb	m @  Rege Selec	NVIRO Good e X Ir etc.) 16 de	Stande XX x x x x x x x x x x x x x x x x x x	es, will pri	at span at spa	SER'	VATION Cr. Pa	awt	Er horr	notec	Be Con	trol F	Requ	of o	clay	roac	' N
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Poody I Description of Cuchiner Cial Thin mercial t. X	Adequ Mater Ne ed hort s t nning Think	uate rial: sts (F slope	McRap	Ade tors	Ir equ , sc dge	nade ate ongb	nd ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	NVIRO  Good  e X  Irr  etc.)  16 dd  ceneration  restat	Stanade  Egree  STAN  Cut  Lion  Lion	quate quate es, will Cut	at sp. LOB of the sp. Lob of the sp.	SER SER	X  Annual Critical Cr	awt	horr Free Cut repa an Z	Releas ration	Be Con	APA 6	east	of c	d	roac	' N
Poor Poor Poor Poor Poor Poor Poor Poor	Adeque Mater Nesed horts  It nning Thing Y, traigh	uate rial: sts (F	McRap ea	Ade tors	Ir equ , sc dge	made ate 200	nd (  cequate X X poirds,   m @ Rege Select Afford Refo Ha move	etc.)  16 de Senerate tion restate se SP in	St X X Anade Eegree	Extream Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex	at sp. LOB at sp. LOB	SER SER SER SER SER SER SER SER SER SER	Seeps X  Annual Manual	awt cop 1 atch pari	En horr	Releas ration one M	Be Con	APA e	east	of (	clay	Cut	' N
Poor Poor Poor Poor Poor Poor Poor Poor	Adeque Mater Need hort standard mining Thing traight	uate rial: ssts (F sslope ning / N	Mcap eaa	Ade tors	Ir equ dge Ste	ms/ ms/ ms, reige, co	Regee Selection Reformation Half Movement all	Good re X Irrett.)  16 de S Seneration restat restat SP in SP, c	Stande STAN STAN STAN STAN STAN STAN STAN STAN	Extream Extream Extream Cut Cut	at sp. LOB at sp. LOB	ple a sna	X  Si Rianss, I nass	awt cop 1 atch te Pr ow I	Er horr Cut repa an Z	Releas ration	Be Con	APA e	eter	of c	lock	Y, , Cut Cut	' N
	nd (%)  X  16 9 gin:  turity cking: SN I Regeration:	SPP. SP SP SP BS  Sal Area Ind (%) BS  X Ur 16 % As Igin: Old F Wine Clear Sturity Class scking: SW 1, Regenerati tion:  Gegetation S  Jemlock Species Pres	SPP. AGE SP SP BS BS  Gal Area SW Ind (%) BS7  X Unever 16 % Aspect Ind Windfall Clear Cut Inturity Class: Incking: Und SW 1,500 I Regeneration: I Sy I Sy I Sy I Sy I Sy I Sy I Sy I Sy	SPP. AGE SP SP BS  Sal Area SW Ind (%) BS7 %  X Uneven-age Ind (%) Aspect E  gin: Old Field X Windfall X Clear Cut Inturity Class: Indicking: Undersit SW 1,500 Fill Regeneration: Indicking: SW 1,500 Fill Regeneration: Indicking: Spp. Indi	SPP. AGE  SP 39  SP 39  BS 39  BS 39  BS SP SP SP SP SP SP SP SP SP SP SP SP SP	SPP. AGE D.I  SPP 39  SP 39  BS 39  BS 39  BS 39  BS SP SP SP SP SP SP SP SP SP SP SP SP SP	SPP. AGE D.B.H.  SP 39  SP 39  BS 39  BS 39  BS 39  BS ASPECT E  gin: Old Field X Part  Windfall X Non  Clear Cut Unletturity Class: Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked  SW 1,500 HW  Regeneration: Understocked	SPP. AGE D.B.H. FSP 39 45 SP 39 45 SP 39 25 BS 39 16  Sal Area SW M²/Ha SAL WARNER SP SP SP SP SP SP SP SP SP SP SP SP SP	STANE	SAMPLE   SAMPLE   SAMPLE   SPP.   AGE   D.B.H.   HEIGHT   SPP.   39   45   15   SPP.   39   25   14   BS   39   16   12   STAND   Market   SPP.   S	SAMPLE TREE  SPP. AGE D.B.H. HEIGHT  SP 39 45 15  SP 39 25 14  BS 39 16 12  STAND INF  Sal Area SW M²/Ha SWSL M  Ind (%) BS7 % SP3 % % %  X Uneven-aged  16 % Aspect E  gin: Old Field X Partial Cut Burn  Windfall X Non Forest  Clear Cut Unknown  Stand Interview Inter	STAND # 953	SAMPLE TREE INFORM   SPP.   AGE   D.B.H.   HEIGHT   SPP.   AGE   SPP.   AGE	SAMPLE TREE INFORMATION   SPP.   AGE   D.B.H.   HEIGHT   TREE   SP   39   45   15   4   5   6	SAMPLE TREE INFORMATION   SPP.   AGE   D.B.H.   HEIGHT   SP   39   45   15   4   5   6	SAMPLE TREE INFORMATION   SPP.   AGE   D.B.H.   HEIGHT   TREE # SPF   SPP   39   45   15   4   5   5   5   5   5   5   5   5	SAMPLE TREE INFORMATION  SPP. AGE D.B.H. HEIGHT TREE # SPP.  SP 39 45 15 4 WB  SP 39 25 14 5 BS  BS 39 16 12 6  STAND INFORMATION  INFORMATION  STAND INFORMATION  ST	SAMPLE TREE INFORMATION	STAND # 95371 SE	STAND # 95371 SE	STAND # 95371 SE	ER L. Stevenson STAND # 95371 SE PLANTATION # 2843702 (SF Y # 219212, 804245 & 219204	ER L. Stevenson STAND # 95371 SE PLANTATION # 2843702 (SP,BS) Y # 219212, 804245 & 219204

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CRUISE				evens				AND#	1		5371			PLAN	IAH			_				
PROPERT	Y #	219	9212	, 8042	45 & 2	192	.04		AR	ΕA		2.9 h	a	Date		9		2 /	20		-	
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Stand Basa	al Area		SW		M <sup>2</sup> /Ha	а	SV	VSL		$M^2/$		HV	٧	M	²/Ha		HWSL	Т		M <sup>2</sup>	/На	ì
Species an	ıd (%)	BS1	100	%	%			%		%	W	B,*Wi	llow	noted	İ				П			
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Stand Orig	gin: (	Old F	ield	Х	Part	tial (	Cut		Вι	urn			U	nploug	hed							
	,	Winc	lfall	Х	Non	For	est							Ploug	hed	Х						
	C	lear	Cut		Un	kno	wn															
Stand Mat	turity C	lass:	:	Reg	generat	ion			lmn	natu	re		Mat	ure			Over-	mat	ure			
Stand Sto	cking:		Unde	erstocl	ced			Fully S	tock	ked		C	vers	tocked			Pat	chy	Χ			
Density:	SW	2,	500	HW																		
Advanced	Regene	eratio	on:	l	Jnders	tock	ced	Х	Full	ly Sto	ocked		O۱	erstoc/	ked		F	Patcl	ny	<u></u>		
Regenerat	ion:		1. Sp	p		1	Hei	ght			2	2. Spp	).		١	Heig	tht			Ш		
			3. Sp	p.			Hei	ght			4	l. Spp	).			leig	tht					
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Snag Trees		dequ			Inad		ate											-			-	
Coarse Wo	ooay iv				equate			Inad	equ	ate			+			-		+	Н		-	_
Dens Wildlife Ol	hcoryo		SIS (R	aptors	s, song	bira	s, e	tc.)														
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Pln. Maint		Y /			Stems	-	141-	,, 1!	orsi		 	20.20	3504	d===	<b>.</b>	- I+I-	nri				1	
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CRU					tevens			_	AND					NV			PLAN	ITAT		1# 28	_			SP)		
PROPE	RTY	' #	21	9212	, 8042	245 &	219	204		-	AR	EA	1	1.63	ha		Date		9	•	/	20				
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TDCC #		200		1005		D 0				_	IKE	EEINF	OR			_	CDD		۸.	_	In i				CUI	
TREE #	_	SPP. BS		AGE	39	D.B.	н. 15	_	IGHT	_				4	EE i	Ħ	SPP.		AG	<u>E</u>	U.I	B.H.		HEI	GH <sup>-</sup>	
1 2	-	3S 3S			39		13	+		9	-		+	5												
3	- 1	55			39		14	1		9	-		+	6												
3	-									_				10							-					
									STA	ΔN	DΠ	NFOR	MA	TIO	N											_
Stand E	Basa	l Area		SW		M <sup>2</sup> /	На	SV	VSL			M <sup>2</sup> /H		_	HW		N	1 <sup>2</sup> /Ha	1	HWSL			M²	²/Ha	1	П
Species	and	d (%)	BS	100	%		6		%			%	O,	WB	(*SP	,WP	note	ed								Г
Even-aខ្			Uı	neven	n-aged															Biom	nass					Г
Slope	_	24 %	As	pect	N																					
Stand (	Origi	in: (	Old F	ield	Х	Pa	rtial	Cut			Вι	ırn				Un	ploug	ghed								
			Win	dfall	Χ	No	n Foi	rest									Ploug	ghed	Х							
		(	lear	Cut		ι	Inkno	own																		
Stand N	Mati	urity (	lass	:	Reg	gener	ation			I	lmn	natur	X		N	∕latι	ıre			Over-	mat	ure				
Stand S	Stoc	king:		Unde	erstoc	ked		_	Fully	St	ock	ced			Ov	erst	ocke	t		Pat	chy	Х				
Density	<b>/</b> :	SW	/ 1,	250	HW																					
Advanc	ed F	Regen	erati	on:		Unde	rstoc	ked	Х		Full	y Sto		_		Ove	ersto			_	atch	าง		_		
Regene	rati	on:		1. Sp			_	Hei	ght					2. S	pp.			_	Heig	ght						
	4			3. Sp	p		_	Hei	ght					4. S	pp.			_	Heig	ght						
		İ			ĺ				GRO	וטכ	ND	OBSE	RVA	TIOI	NS					ĺ						
Ground	d Ve	getati	on S	pecie	s Pres	ent:	bla	ackb	erry,	ch	oke	e cher	ry, ۱	wild	арр	les i	n ope	ening	led	ge (old	d he	dge	on	edg	e of	
							fie	ld),	*sno	w c	cov	er														
Ground	d He	mlock	:	Υ/	N X																					
Invasiv	e Sp	ecies	Pres	ent	Х	1 / Y	١		If yes	th	en v	what s	spec	cies:	SP	(see	d dis	perse	ed b	y wild	life s	scat	ter	ed)		
Site Ind	licat	ors		Υ/Ι	N			I	If yes	th	en v	what s	spec	cies:												
								EN	VIRO	NN	1EN	ITAL C	BSE	RVA	TIO	NS										
Water (	Cou	rse		В	og		Pond			S	trea	am		Se	eps				Ве	eaver l	Pres	ent		Υ/	N	
Drainag	ge:	Poor	-		Mode	rate		Go	ood	Х	(	Excel	lent		Χ		Ero	sion	Con	trol Re	equi	red		Υ/	N	П
Snag Tr	ees	: A	deq	uate	Х	Ina	dequ	iate																		
Coarse	Wo	ody N	late	rial:	Ad	equa	te		Ina	ade	equa	ate X														
Dens			Ne	sts (R	aptor	s, son	gbird	ds, e	tc.)																	
Wildlife	e Ob	serve	d	snov	vshoe	hare	track	s, N	/loun	taiı	n A	sh wit	h sa	apsu	cke	r ma	irks, l	olack	-сар	ped cl	hicka	ade	9			
Comme	ents	no	rth	edge	old fie	eld wl	nite s	pru	ce he	dge	ero	w, old	WE	3 an	d sn	ags	in he	dger	ow,	a coup	ole P	03	7cr	n no	ted	L
									ST	AN	ND F	PRESC	RIP	TION	ı											
No Trea	atm	ent					Re	gen	eratio							эр Ті	ree Re	eleas	e			Blo	ck	Cut	Х	Г
Shelter	woo	d Cut							ion C							tch (				X mod	d	Str				
Comme	ercia	al Thin	ning	5			Af	fore	statio	on					Sit	e Pre	epara	tion		Х						
Pre-cor							Re	fore	estati	on		Х					n Zor		gmt							Г
Pln. Ma				/ N		Stem																				
Comme	ents	: lir	nby	trees	on old	d hed	ge, so	ome	ope	nin	gs,	dense	olo	d bo	y sc	<u>ou</u> t	<u>pla</u> nt	(too	der	ise), h	eavy	<u>/ n</u> o	rth	slo	oe,	
		fe	nce	post i	materi	ial siz	e (2 p	oc. P	er tr	ee)	, di	fficult	to	thin	due	to s	slope	, beh	ind	home	s,					
		a :	strip	of w	indfall	coul	d be j	pato	ch cut	:/ s	alv	aged	oos	t Fio	na,	mos	t of s	tand	can	be let	ft to	ma	int	ain		
	T	co	ver.	view	scape	and r	eside	ence	buff	er.	pat	tches :	to s	alva	ge											

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TREE #	-	BS		AGE	39	+-		18	HE	IGH <sup>T</sup>	12	-				4	EE #	Ŧ	SPF	<u>'.                                    </u>	A	GE		υ.ι	3.H.		HEI	GHT
2	_	3S			39	+-		17			12	$\dashv$			-	5					+							
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										ST	ANI	O IN	NFC	)RN	1AT	ION	١											
Stand Ba	asa	l Area		SW		М	<sup>2</sup> /Ha		SW	VSL				/Ha			IW			M <sup>2</sup> /H	a	Н	WSL			M <sup>2</sup>	/На	
Species	and	d (%)	BS1	.00	%	_	%			%			%			٧	NS(	*SP	)									
Even-ag	ec >	Κ	Un	ever	n-aged	i																E	Biom	ass				
Slope		16 %	Asp	ect	NE																							
Stand O	rigi	in: O	ld Fi	ield	Χ		Part	ial C	ut			Bu	ırn					Un	plo	ughed	k							
		V	Vind	lfall	Χ		Von	Fore	est										Plo	ughed	X							
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Stand M	1atı	urity Cl	ass:		Re	gen	erati	on			lı	mm	natu	ıre	Χ		N	1atı	ure			0	ver-r	mat	ure			
Stand St	toc	king:	- 1	Und	ersto	ked	Χ			Fully	/ Sto	ock	ed				Ov	erst	tock	ed			Pat	chy	Χ			
Density:	_	SW	_		HW																							
Advance	ed F	Regene				Und	derst	ock	ed	Χ	F	ully	y St	ock			_	Ov	erst	ocked	_		_	atch	ıy		_	
Regener	ati	on:		L. S <sub>l</sub>						ght			_			. Sp						eigh						
	4		3	3. S <sub>l</sub>	pp.			H	lei	ght			_		4	. Sp	pp.				He	eigh	t					
										GR	OUN	ND (	OBS	SER\	/AT	ION	IS											
Ground	Ve	getatio	n Sp	ecie	es Pres	sent	:	wild	d ap	pple	not	ed	in c	per	ning	gs (s	nov	N CC	over	), alt-	leaf	do	gwo	od a	nd	cho	ke	
								che	rry	nea	r ro	ad																
Ground	He	mlock		Υ/	N X																							
Invasive	Sp	ecies P	rese	ent	Х	Y	/ N		ľ	f yes	the	en v	vha	t sp	eci	es:	SP:	see	d di	spers	ed							
Site Indi	icat	ors		Υ/	N				ŀ	f yes	the	en v	vha	t sp	eci	es:				1	_		1					
								E	EN۱	/IRO	NM	EN.	TAL	OB	SEF	RVA	TIOI	NS										
Water C	ou	rse		В	Bog		Po	nd			St	rea	ım			See	ps				Ī	Bea	ver F	res	ent		Υ/	N
Drainage	e:	Poor			Mode	erat	е		Go	od	Χ		Exc	elle	nt	Х	(		Eı	osion	Со	ntr	ol Re	qui	red		Υ/	N
Snag Tre	ees	: Ad	lequ	ate		l	nade	equa	ite	Χ																		
Coarse \	Wo	ody Ma	ateri	ial:	Ac	lequ	ıate	Χ		Ina	ade	qua	ite															
Dens			Nes	ts (F	Raptor	s, s	ongt	oirds	, e	tc.)				***	*NC	TE:	TES	ST V	VEL	AT E	NTF	RAN	ICE 1	о и	<i>/00</i>	DL	ОТЕ	RD.
Wildlife	Ob	served		snov	wshoe	ha	re tra	acks																				
Comme	nts	slo	pe, p	oatc	hy wir	ndfa	II fro	m F	ior	na, sa	ave	any	y PC	O fo	r fu	tur	e sn	ags	, ro	ad pu	shb	ack	S					
						-				S	ΓΑΝ	D P	RES	SCR	IPTI	ION							-					
No Trea	tm	ent						Reg	ene	erati	on (	Cut					Cro	рΤ	ree	Relea	se				Blo	ck (	Cut	Х
Shelterv	voc	d Cut								on C							Pat									ip C		
Comme	rcia	al Thinn	ning					Affo	ore	stati	on						Site	e Pr	ера	ration	١	Х						
Pre-com	nme	ercial T	hinn	ing				Ref	ore	stati	on			Χ						one N	_	nt						
Pln. Mai	int.	Х	Υ/	N		Ste	ms/	На																				
Comme	nts	: BS	live	crov	wn rat	ion	30-5	0%,	fic	na p	art	ial v	win	dfal	l, st	tand	d re	quii	res :	salvag	ge o	ver	part	of t	the	are	a,	
		ren	nove	e SP	durin	g sa	lvag	e, as	ses	ss to	rer	nov	/e r	oad	bu	ffer	, bo	y s	cou	t plan	ting	g sig	gnag	e to	NE	cor	ner,	
		sta	nd i	s on	NE fa	cing	slo	oe, p	art	tial b	loc	k ha	arv	est :	salv	/age	e to	nor	the	ast po	ortio	on i	n fio	na v	vino	dfal	l, le	ave
		sta	ble i	port	ion of	sta	nd ir	ntac	t. n	ote	star	ndir	ng t	ree	s w	ith r	root	t da	ma	ge fro	m h	nurr	ican	e!. v	vas	ton	de	nse

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TDEE #	I c			4.01	_		5		-	AMPL	<u> </u>	REE I	INFO	JRN			1			• •	_						CUT
TREE #	_	PP.		AGE		_	.B.H		HE	IGHT	+	+			TRE	L #	+	SPP.		AG	<u>E</u>		D.E	3.H.		HE	IGHT
2		M			7:	+-		27		1	_	-			4 5		+									<u> </u>	
3	<u>ا ا</u>	RM			7.	3		40		1	8	+			6		+									<u> </u>	
3	+											+			0		+										
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Stand B	Basal	Area		SW		N	1 <sup>2</sup> /Ha	3	SV	VSL			<sup>2</sup> /Ha		H۱	N		M²	2/Ha	1	HW	/SL			M	²/Ha	9
Species	and	l (%)	RM	15	% SI	M2	%	W	В1	%	YB1	%	İ	*la	rge-t	ooth	n A	 spen									
Even-ag			Un	ieve	n-age	t	_														Bio	oma	ass				
Slope		8 %	Asp	ect	N																						
Stand C	)rigi	n: (	Old F	ield			Part	ial	Cut		E	3urn				ι	Jnp	lougl	ned	Χ							
		,	Wind	dfall	Χ		Non	For	est								F	lougl	ned								
		C	lear	Cut	Х		Un	kno	wn																		
Stand N	∕latu	ırity C	lass		Re	ger	erat	ion			lm	mat	ure			Ma	atu	re X			Ove	er-n	natı	ıre			
Stand S	tock	ing:		Und	lersto	cke	k			Fully	Sto	cked	Χ		(	Over	rsto	cked	L		F	Pato	chy				
Density			1,.		HV	/																					
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Regene	ratio	n:		1. S				_	Hei	_					. Sp					Hei							
	_			3. S	pp.		_		Hei	ght _		_		4	. Sp	р	_	-		Hei	ght						
										GRO	UNI	O OB	SER'	VAT	IONS	;											
Ground	l Veg	getatio	on S <sub>l</sub>	peci	es Pre	sen	t:	*81	าดพ	cove	r																
Ground	l Hei	mlock	:	Υ/	N																						
Invasive	e Sp	ecies I	Pres	ent		Υ	/ N		I	f yes	ther	n wh	at s	oeci	es:												
Site Ind	icat	ors		Υ/	N				ı	f yes	ther	n wh	at s	oeci	es:												
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Water (	Cour	se		Е	3og		Po	ond			Str	eam			Seep	s				В	eave	er P	rese	ent		Υ/	′ N
Drainag	ge:	Poor	-		Mod	erat	:e		Go	od	Χ	Ex	celle	ent	Χ			Eros	ion	Con	trol	Re	quir	ed		Υ/	' N
Snag Tr	ees:	Α	dequ	ıate	Х		Inad	equ	ate																		
Coarse	Woo	ody M	later	ial:	A	pet	uate	Χ		Ina	deq	uate															
Dens			Nes	sts (I	Rapto	rs, s	ongl	bird	s, e	tc.)																	
Wildlife	Ob:	serve	d	rapt	tor (ha	awk	, no	pos	itiv	e ID)																	
Comme	ents	slo	ope,	stab	le nat	ura	l har	dwo	ood	fores	t ex	pose	d to	no	rth,la	irge	dia	mete	r la	rge-	too	th /	Asp	en (	wir	ndfa	II)
										ST	AND	PRE	SCR	IPTI	ON	-											
No Trea	itme	ent						Re	gen	eratio	n Cı	ut			C	rop	Tre	ee Re	leas	e				Blo	ck	Cut	
Shelter	woo	d Cut								ion Cu						atch					Х			Str	ip (	Cut	
Comme	ercia	l Thin	ning					Aff	ore	static	n				S	ite F	Pre	parat	ion								
Pre-con	nme	rcial 7	Γhinr	ning				Re	fore	statio	n				F	Ripar	riar	Zone	e M	gmt							
Pln. Ma	int.		Υ/	' N		St	ems,	/Ha																			
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		ha	rdw	ood	stand	, so	me F	ion	a h	urrica	ne v	vind	fall	onto	roa	d, m	nini	mal l	og q	uali	ity ii	n SI	VI st	tem	s, s	tab	le
		ha	rdw	ood	stand	wit	h ex	pos	ed s	slope	to n	orth	ı, sal	lvag	e wir	ndfa	ll t	o clea	r ro	ad s	surfa	ace	anc	l ed	ge	of r	oad
		to	allo	w ac	cess b	v s	elect	sal	vag	e (sav	e all	l stal	ble s	ten	ns). le	ave	st.	and to	o de	vel	on f	urtl	ner	nat	ura	llv	



Mature hardwoods at higher elevation on a north facing slope wind damaged by hurricane Fiona in stand# 951415.

								ST	AND	TA	LLY SH	EE1	Γ										
CRUISE				tevens				AND			9514			_	LANTA	_	_	_					
PROPERTY	Y #	219	9212	2, 8042	45	& 219	204		AR	REA	2	.17	ha	D	ate	Š	) /	2		20	-	_	
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<b>-</b>	SPP.		AGE		D.	В.Н.	_	IGHT	_			$\vdash$	EE#	S	PP.	Α	GE		D.E	3.H.		HEI	GHT
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2												5		-		-					_		
3												6										_	
								ST/	MDI	NEC	ORMAT	TIO!	N										
Stand Basa	al Area		SW		NΔ	²/Ha	SV	VSL	וטווו		/Ha		-IW		M <sup>2</sup> /H	la	HV	VSL			M <sup>2</sup>	/Ha	
Species an			300	%	IVI	%	_ J V	%		%	/ 11a		D,WS,	RМ		la	110	VJL		_	IVI	/11a	
Even-agec		Un	ever	n-aged	*t\			-		70			5,005,	1(1)		+	Ri	ioma	ass			+	
Slope	18 %				- "	700								+					u33	_		+	
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Stariu Orig		Wind			1	Non Fo				uiii					loughe								
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Stand Stoo				erstoc			-	Fully			_		-		cked	_		Pato			^		
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			J. J	pp. 31 <b>v</b>			1101										-igiit						
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Ground He	emlock		Υ/	N				d Ma <sub>l</sub>	ole, b	eak	ed haze	elnu	it										
Ground He Invasive Sp	emlock pecies l		Y/ ent	N X	ent Y/			d Ma <sub>l</sub>	ole, b	eak wha	ed haze	elnu	it	COI	uple in '	you	ng pa	atch	ı by	hoı	use)		
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									STA	AND	TAI	LLY SI	HEE	ΞT											
CRUIS					evens			_	AND#	-		9512				PLAN	TAT				017		*T	l pn	
PROPER	TY#		219	9212,	8042	45 &	2192	204		AR	EA	C	).95	5 ha		Date		10	•	2 /	_	23			
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TDEE #	SP	D		۸					AMPLI	E IK	EEI	NFOR	_		_	CDD		I A C I	_		D II		ш	ICUT	
TREE #	W:			AGE	49	D.B.I	1. 37	HE	1GHT 18.5				4	REE i	Ħ	SPP.		AGE	Ξ	U	.B.H		HE	IGHT	
2	W				49		41		18.5	_			5							+			$\vdash$		
3	VV.	<u> </u>			49		41		10	2			6										$\vdash$		
3	+												10										$\vdash$		
									STA	ND	INFO	DRMA	TIC	ON											
Stand Ba	asal <i>A</i>	Area		SW		M <sup>2</sup> /F	a	SV	VSL		M <sup>2</sup>			HW		М	<sup>2</sup> /Ha	3	HWS	SL		M	<sup>2</sup> /Ha	3	
Species a	and (	%)	WS	100 %	6	%			%		%						İ								
Even-age			Un	even-	aged														Bio	mas	S				
Slope	- (	5 %	Asp	ect S	W																				
Stand Or	rigin:	0	ld Fi	ield X	(	Pai	tial	Cut	X CT	В	urn				Un	ploug	hed								
		٧	Vind	lfall	(	Nor	n For	est								Ploug	hed	Х							
		Cl	lear	Cut		Uı	nkno	wn																	
Stand M	latur	ity Cl	lass:		Reg	genera	tion			lmr	natu	ıre		١	∕latı	ure			Ove	r-ma	ture	Х			
Stand St	ockir	ng:	1	Unde	rstock	ked X			Fully S	Stocl	ked			Ov	erst	tocked	l		P	atch	уХ				
Density:		SW	*50	)	HW								L												
Advance	d Re	gene			_	Jnder	stocl	ked		Ful	ly St	ocked	_		_	ersto	ked			Pate	chy		X		
Regener	ation	1:			p. SM		_	Hei	ght		8		2.	Spp.	RM	1	_	Hei	ght		6				
			3	3. Spj	p. WE	3	_	Hei	ght		6		4.	Spp.	BF			Hei	ght		2				
									GRO	UND	OBS	SERVA	TIC	ONS						•	•				
Ground '	Vege	tatio	n Sp	ecies	Pres	ent:	ras	pbe	erry he	avy	(too	mucl	ı lig	ght to	o fo	rest fl	oor),	, elde	erber	ry, b	lackl	oeri	γ,		
							ate	erna	te-lea	f dog	gwoo	od, fea	ath	er m	oss,	star f	lowe	er, bl	uebe	ad li	ly				
Ground	Hem	lock		Y/N	J																				
Invasive	Spec	ies P	rese	ent		Y/N		ŀ	f yes t	hen	wha	t spec	ies	:											
Site Indi	cator	s		Y/N	ı			ŀ	f yes t	hen	wha	t spec	ies	:											
								EN'	VIRON	MEI	NTAI	OBSE	RV	'ATIC	ONS										
Water Co	ourse	е		Вс	og	P	ond			Stre	am		Se	eeps				В	eave	Pre	sent		Y	/ N	
Drainage	e: F	oor			√odei	rate		Go	od	Х	Exc	ellent		·		Erc	sion	Con	ntrol	Requ	iired			/ N	
Snag Tre	es:	Ac	dequ	ate		Inac	dequ	ate	Х				Г												
Coarse V	Vood	ly M	ateri	ial:	Ade	equat	e X		Inad	lequ	ate														
Dens			Nes	ts (Ra	ptors	s, son	bird	ls, e	tc.)																
Wildlife	Obse	rved																							
Commer	nts	*ol	ld fir	e pit	off AT	√V trai	I																		
									STA	AND	PRE	SCRIP	TIO	N											
No Treat	tmen	t					Re	gen	eration						T qc	ree Re	leas	e			Blo	ock	Cut	Х	
Shelterw									on Cu				Т		tch (								Cut		
Commer			ning						station	_			Т			epara	tion		Х			Ė			
Pre-com				ing			Re	fore	statio	n		Х	T			n Zon		gmt							
Pln. Mai		Х	Υ/	_		Stems																			
Commer		wa			_			_	% winc	fall	post	hurri	car	ne Fic	ona)	, very	ope	n, di	fficul	t to	estal	olis	n		
		_							ry prio								_							6 of	
		ori	gina	l stan	d was	s live t	rees	, he	avy wi	indfa	all in	large	r ti	mbei	r, m	odera	tely	limb	y, sa	vage	soo	n a	nd		
		pla	nt. r	rese	rve ar	ıv reg	enera	atio	n spec	ies e	estah	olishe	1 (5	M n	oteo	d in w	est e	nd).	typic	al ol	d fie	ld \	NS 1	vne	

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CRUIS	ER	L,		L. S	teve	ens	on			ST	AND	#			951	129	97			PLA	ANT	ΑT	ON	#_							_
PROPER	TY#		219	212	2, 80	)42	45	& 2	192	04		1	AR	EA		1.	86	ha		Da	te		10	/	2	/	20	23			$\downarrow$
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			- 1							_	AMPL	_	TRI	EEI	NFO											I					_
TREE #	SPF			AGE			D.E	3.H		HE	IGHT	_	_			_		EE #	#	SPI	P		AG	E		D.I	3.H.		HE	IGH	<u>T</u>
1	RM					75			40		1	-	_				4														
<u>2</u> 3	RM	1				75			35		1	9	_			_	5														
3												4	_			_	6														$\overline{}$
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Stand Ba	sal A	rea		SW			M <sup>2</sup>	/Ha	1	SV	VSL	NIN.			/Ha	IAI		1W			$M^2$	/Ha		HV	VSL			M	<sup>2</sup> /Ha	a	T
Species a				_	% '	WE								%	,			WS	.YB			,							,		$^{\dagger}$
Even-age	_	-,		_	n-ag	_													,					Bi	om	ass					$^{\dagger}$
Slope	_	%																							Ì						
Stand Or		_	ld Fi	_			F	art	ial (	Cut			Вι	ırn					Ur	nplo	ugh	ed	Х								T
	Ĭ		Vind	lfall			N	on	For	est											ugh										Т
		Cl	ear (	Cut	Х			Un	kno	wn																					Т
Stand Ma	aturit	ty Cla	ass:		F	Reg	ene	rat	ion			_ lı	mn	natı	ure			N	/lat	ure				Ov	er-r	nat	ure				
Stand Sto	ockin	g:	Į	Und	erst	ock	ced				Fully	Sto	ock	ced				Ov	ers	tock	ed				Pat	chy					
Density:		SW			H	W	1,5	00																							
Advance	d Reg	genei	ratic	on:		ι	Jnd	ers	tock	ced		F	ull	y St	tocke	ed	Χ		Ov	erst	ock	ed			P	atch	ıy	_			
Regenera	ation	:			pp.		ipec	M		Hei	ght			6		2	. S <sub>l</sub>	pp.	BE				Hei	ght	_		6				_
			3	3. S <sub>l</sub>	pp.	BF				Hei	ght			2		4	. S	pp.					Hei	ght							Ļ
											GRC	1UC	ND	OB	SERV	/A1	TION	NS													
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									blu	ebe	ead lil	у																			
Ground H	Heml	ock	Х	Υ/	N																										
Invasive :	Speci	ies P	rese	ent			Υ/	N		ı	f yes	the	en v	wha	at sp	eci	es:														
Site Indic	cators	s		Υ/	N					ı	f yes	the	en v	wha	at sp	eci	es:											_			
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Dens			Nes	ts (F	Rapt	ors	, so	ngl	oird	s, e	tc.)																				
Wildlife (	Obse	rved																													
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No Treat	ment	t							Re	gen	eratio	n (	Cut	t				Crc	р Т	ree	Rel	eas	e				Blo	ck	Cut		Т
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Commer	cial T	hinn	ing						Aff	ore	statio	n						Site	e Pr	ера	rati	on									
Pre-comr	merc	ial Th	ninn	ing					Ref	ore	estatio	on						Rip	aria	n Z	one	M	gmt								
Pln. Mair	nt.		Υ/	N			Ster	ns/	'На																						
Commen	ıts:	cop	pice	e gro	owth	n fr	om	old	hai	rves	st, old	l w	00	dlar	nd w	ith	he	avy	pit	and	l mo	oun	d, n	o lo	g q	uali	ty iı	ı st	:em	s,	
		all 1	fuel	woo	d qu	ıali	ty, ı	rela	tive	ely s	stable	ar	nd s	shel	ltere	d f	ron	ı Fic	ona	wir	nds,	coı	ıld p	oato	ch c	ut t	o in	cre	ase		
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CRUISE			L. Ste				_	ND #	<b>‡</b>		95	130			_	PLANT	ATI								
PROPERT	Υ#	21	L9212,	8042	245 & 2	2192	204		AF	REA	١	4.	24 ł	na		Date		10		2 /	20	_			
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TDEE #	SPP.		1005						EIF	(EE	INFO					200	- 1	۸		Τς.	D 11			CUI	-
TREE #	RM		AGE		D.B.H	42	HEI	GHT 20	+	+			TRE 4	L #	Ŧ :	SPP.		AGE	-	D.	B.H.		HEI	GH1	
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3	17.3					00						_	0		_								$\neg$		
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Stand Bas	al Are	а	SW		M <sup>2</sup> /H	a	SW			_	<sup>2</sup> /Ha		Н١	_		M <sup>2</sup>	/Ha		HWS	L		M <sup>2</sup>	/На	1	
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Slope	10 %	ά As	pect V	٧																	П				
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		Wir	ndfall		Non	For	est								ı	Plough	ned								
		Clea	r Cut		Un	kno	wn																		
Stand Ma	turity	Class	s:	Reg	generat	tion			lm	ma	ture			V	1atu	re			Over-	-mat	ure				
Stand Sto	cking:		Under	stoc	ked		Į į	Fully	Stoc	kec	tt		(	Οve	erst	ocked			Pa	tchy					
Density:	S۱	٧		HW																					
Advanced	l Reger	erat			Unders				_	-	Stock	ed			Ove	rstock	ced			Patc	hy				
Regenera	tion:		1. Spp	o. RN	1		Heig	tht 0	5-1.	0		2	. Sp	p.	stri	oed M		Heig	ght		4				
			3. Spp	).			Heig	tht		_		4	. Sp	p.				Heig	ght						
								GRO	UNI	0 0	BSER	VA٦	TION:	S						•					
Ground V	egetat	ion S	Species	Pres	ent:	blι	iebe	ad lily	/, w	ood	l fern,	, bu	ınchl	oer	rry, l	eacke	d h	azelı	nut, s	tar f	lowe	er,			
Ground H	lemloc	k X	Y/N	I																					
Invasive S	Species	Pres	sent		Y/N		lf	yes t	hen	wh	at sp	eci	es:												
Site Indica	ators		Y/N				lf	yes t	hen	wh	at sp	eci	es:												
							EΝ\	/IRON	IME	NTA	AL OB	SEI	RVAT	ΓΙΟ	NS										
Water Co	urse X		Во	g	Р	ond			Stre				Seep					Ве	eaver	Pres	ent		Υ/	'N	
Drainage:	_			o <u> </u>	rate		Go	od	Х		celle	_	X			Eros	ion	Con	trol R	equi	ired		Υ/		
Snag Tree	es:	١deq	uate X		Inad	equ	ate													Ť			i		
Coarse W	oody I	Иate	rial:	Ad	equate	X		Inad	_ dequ	iate	2														
Dens		Ne	ests (Ra	ptor	s, song	bird	s, et	c.)																	
Wildlife C	bserve	ed	*unm	арре	d sprir	ng o	n we	est hil	l fro	m f	flood	pla	in, fi	sh-	-bea	ring st	rea	m (t	rout r	ote	d)				
Comment	ts 4	-6' s	tream (	6" de	ep sto	ne ,	20m	n wide	e flo	od	plain,	int	terup	ote	d an	d sen	sitiv	e fer	rn, HE	70c	m,S	M,Y	′B		
								ST	AND	PR	ESCR	IPT	ION												
No Treatr	nent			Х		Res	gene	ratio						_ro	p Tr	ee Rel	ease	2			Blo	ck (	Cut		
Shelterwo		t						on Cu				_			ch C			-				ip C			
Commerc			g					tatio		T						parati	on								
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										S	TΑ	ND	TAL	LY	SH	EET												
CRUIS					teve					AND	#			95	129			_		NTAT	_							
PROPER	IY#		219	9212	2, 804	24	5 & 2	2192	204			AR	ΕA		-	2.7 ł	าล		Dat	e	10	) / _	2	/ /	20 Y			
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TREE #	SPP		1.	AGE		Ιc	D.B.F	l.	_	IGH		]				TRE			SPP		AG	E		D.E	3.H.		HEI	GHT
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2	SM							24			16					5												
3	RM							38			19					6												
6. 15				0144			•2 /••		614		[A]		NFO		/AI					• •2 /••						• •2	/	
Stand Ba				SW	0/ 6	_	$M^2/H$	_		VSL		_	M <sup>2</sup> /	На			W			M <sup>2</sup> /H	a	HW	/SL			M	/Ha	
Species a	_	)		_	% S	_	_	YE	10	%			%	-		ı	RS,F	HE				D:						
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Stand Or			Asp ld Fi			+	Dar	tial	Cut			Rı	ırn		-		+	Lln	nlo	ughed	Y							
Stariu Oi	ıgııı.		Vind	-		+	Nor					DC	_		_		+			ughed	-	_						
			ear (			+		knc		Х							+	T	. 10	зынси	_	$\Box$						
Stand Ma	aturit			_	R	ege	nera					lmn	natui	re :	X		М	latu	re	X		Ove	er-r	nati	ure			
Stand Sto					ersto				_	Full			ed >				Ove	ersto	ock	ed				chy				
Density:		SW			Н٧	٧	750	)			•																	
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			3	3. S <sub>l</sub>	pp.				Hei	ght					4	. Sp	p.				Hei	ight						
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Ground \	/egeta	atio	n Sp	ecie	es Pre	ser	nt:	mo	ount	tain	ma	ple	note	ed a	it s	prin	g he	ead,	, str	iped r	napl	e no	tec	l				
Ground H				Υ/	N																							
Invasive :		es P	rese	ent		Υ	/ / N	_	_				what	_														
Site Indic	ators			Υ/	N _				l	f yes	th	nen v	what	sp	eci	es:												
									EN	VIRC	INC	MEN	ITAL	ОВ	SEI	RVA	ΙΟΙ	NS										
Water Co	ourse			Е	Bog		P	ond			9	Strea	am )	(		Seep	os 2	X			В	eave	er P	res	ent		Υ/	N
Drainage		or			Mod	era	ite		Go	od	)	X	Exce	elle	nt		4		E	rosior	Cor	ntrol	Re	quii	red		Υ/	N
Snag Tree			equ				Inac		ate									_										
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TREE #	SPP	•		AGE	•		D.	B.H.		HE	IGHT	_					EE #	# S	SPP		AG	iΕ		D.I	3.H.		HE	IGHT	_
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Stand Ba	ıς al Λr	.03		SW			LΛ <sup>2</sup>	2/На		SIA	/SL	AIN L		<sup>2</sup> /Ha	IAI		IW			M <sup>2</sup> /H	<u> </u>	ни	VSL			N/I <sup>2</sup>	/На		_
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Ground \	Veget	atio	n Sp	eci	es P	res	ent	:	gra	SS,	raspt	err	y, eld	lerbe	erry,	, al	terr	nate-l	leaf	dogv	VOO	d							_
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Water Co	ourse			E	3og			Pc	nd			St	ream			See	eps				В	eav	er P	res	ent		Υ/	/ N	
Drainage	: Po	oor			Mo	dei	rate	2		Go	od	Χ	Ex	celle	nt	)	K		Er	osion	Cor	ntro	l Re	qui	red		Υ/	/ N	
Snag Tre	es:	Ad	lequ	ate			lı	nade	equa	ate	X																		
Coarse V	Voody	/ Ma	ateri	ial:		Ade	equ	ate	Х		Ina	dec	quate																
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Commer	nts	old	l hec	dger	ow	wit	h sı	nags	, bla	ackl	berry	pa	tch ir	ope	nin	g, e	expe	ect ra	spl	erry,	pre	serv	e fo	or w	ildli	fe v	/alu	ies	
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White Spruce wind-felled by hurricane Fiona in stands 951248 & 951247.

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TREE #	_	SPP.		AGE		-	D.B	8.H.	_	HE	IGH					_	TRE	L#		SPP	<u>'.                                    </u>	_	AG	<u> </u>		D.I	3.H.		HE	GHT
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Stand B	asa	l Area		SW			$M^2$	/Ha		SV	VSL	_			/Ha			W			$M^2/$	На		Н٧	NSL			M <sup>2</sup>	/На	1
Species	and	d (%)	WE	330	% F	_					%	_	)10	_						_	Í									
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	Ť	1	Wind	dfall			N	on l	For	est										Plo	ughe	ed								
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Stand N	/lat	urity C	lass	:	R	ege	ene	rati	on				lmr	nati	ure	Χ		М	latu	ıre				Ov	er-r	mat	ure			
Stand S	toc	king:		Und	ersto	ck	ed				Ful	ly S	toc	ked				Ove	erst	ock	ed				Pat	chy				
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Windfall White Pine on the exposed North boundary with high elevation adjacent open agricultural land (Stand #951250).

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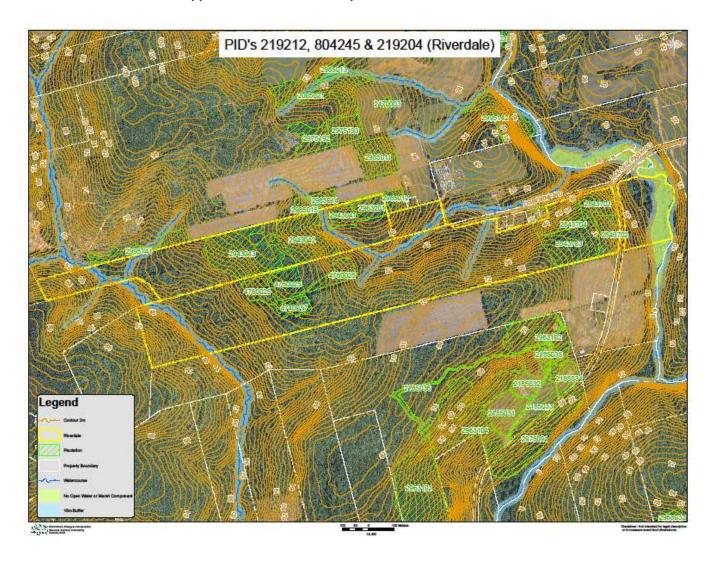
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Appendix G. Plantation Map with Contour Lines



### Appendix H. Work Completed

activity_number	treatment_code	amount_completed	<u>staff_id</u>	treatment_date	treatment_description
0	1	1.4	59	10/13/1992	Class 1 Road Construction
2120538	11	900	40	10/24/2012	Landing Construction
	110	0.71	40	9/16/2013	Commercial Softwood< 5000 /Ha
	110	3.11	40	9/17/2013	Commercial Softwood< 5000 /Ha
4760025	110	2	40	6/6/2012	Commercial Softwood< 5000 /Ha
2120517	110	2	40	6/6/2012	Commercial Softwood< 5000 /Ha
2120518	110	1	40	6/6/2012	Commercial Softwood< 5000 /Ha
0	14	0.9	59	12/3/1992	Boundary Line Establishment
0	14	0.35	59	1/6/1993	Boundary Line Establishment
0	15	1	58	12/14/1992	Road right of way cutting
0	16	0.12	15	9/30/2000	Misc. Road Maintenance
0	16	0.12	49	5/16/2001	Misc. Road Maintenance
0	16A	4.62	15	8/26/2009	Manual roadside trimming (brush saw)
1130592	16A	1.38	26	9/20/2013	Manual roadside trimming (brush saw)
	16A	1.91	26	8/5/2014	Manual roadside trimming (brush saw)
	16A	2.15	26	9/29/2016	Manual roadside trimming (brush saw)
	16A	1.64	40	5/21/2020	Manual roadside trimming (brush saw)
	16B	2	62	10/1/2019	Mechanical roadside trimming
1190543	16B	1.64	40	10/9/2019	Mechanical roadside trimming
0	16B	2.77	15	4/1/2006	Mechanical roadside trimming
	16C	84	62	3/1/2021	Shale fill and leveling
0	29	2.3	15	1/18/2000	Raking Crawler Tractor-Root Rake:per Ha
	320	1	40	10/10/2018	Provincial Forest Sign Installation
1150651	400A	10	40	11/6/2015	Chainsaw Training
1150652	400A	10	40	11/27/2015	Chainsaw Training
	400A	10	40	11/7/2014	Chainsaw Training
	400A	10	40	11/21/2014	Chainsaw Training
1150508	400A	5	40	5/29/2015	Chainsaw Training
	430	3	40	5/26/2015	Garbage Cleanup
0	94	0	15	12/3/1997	Crop Tree Release
0	95	1	59	9/25/1992	Special Projects
	95	1	40	7/9/2015	Special Projects
	95	1	40	9/27/2013	Special Projects
	95	1	40	8/5/2014	Special Projects
	95	4	40	5/21/2020	Special Projects
0	96	16.5	58	1/28/1992 0	Cone Collection
2120516	97	69.67	40	8/6/2012	Wood Extraction
1130562	97	8	40	9/18/2013	Wood Extraction
	97	53.93	40	9/19/2013	Wood Extraction
	97	8	40	9/18/2013	Wood Extraction
	97	13.75	40	12/2/2015	Wood Extraction