From:	Jamie Somerville(jamiesomerville@hotmail.com)
To:	IPMReporting@gov.bc.ca, IPM Reporting ENV:EX
To:	jennifer.peschke@mosaicforests.com, Jennifer Peschkebenardbob@yahoo.ca,
Subject:	2024 NIT 591-0008-22-27
Sent:	02/21/2024 22:40:27
Attachments:	JSO 2024 NIT1 Potts form to MoE.pdf, JSO 2024 NIT1 Potts Table.pdf, JSO 2024 NIT1 Potts Map.pdf

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[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

To whom it may concern,

This is the NIT #1 for 2024 on behalf of the TimberWest - Johnstone Strait Operation (managed by Mosaic Forest Management). Please find attached the NIT form, table and map. It is exclusively for the area managed by Mosaic on West Cracroft Island (Potts Lagoon).

Blackfish Silviculture has been CC'd because they will be the company applying the herbicides.
We will plan to start this year's herbicide work no earlier than 21 days from today.

Kind regards,

Jamie Somerville, RPF
Somerville Forestry Limited
250-287-6257

Please consider the environment before printing this email.

This email is intended for the use of whom it is addressed. If you receive this e-mail in error, please advise and delete the original message.

Notice of Intent to Treat for 2024 (NIT #1)

(see section 42 of the Integrated Pest Management Regulation for the content requirements)

Confirmation #: 591-0008-22-27
Date: Feb. 16, 2024
Confirmation Holder: TimberWest Forest Corp., Johnstone Strait Operation
Address: Box 2800, 4475 North Island Hwy
Campbell River, BC, V9W 5C5
Submitted by: Jamie Somerville, RPF
Total Treatment Area (ha): **166.4**

Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
2-32	Potts Lagoon	8	GLY / TRI	BB / HS / GF	
2-200	Potts Lagoon	7	GLY / TRI	BB / HS / GF	
2-205	Potts Lagoon	5	GLY / TRI	BB / HS / GF	
2-220A	Potts Lagoon	20	GLY / TRI	BB / HS / GF	
2-401	Potts Lagoon	30	GLY / TRI	BB / HS / GF	
2-402	Potts Lagoon	10	GLY / TRI	BB / HS / GF	
2-403	Potts Lagoon	10	GLY / TRI	BB / HS / GF	
2-410	Potts Lagoon	10	GLY / TRI	BB / HS / GF	
2-700	Potts Lagoon	5	GLY / TRI	BB / HS / GF	
2-800	Potts Lagoon	10	GLY / TRI	BB / HS / GF	
2-802	Potts Lagoon	5	GLY / TRI	BB / HS / GF	
2-804	**Potts Lagoon**	**10.4**	**GLY / TRI**	**BB / HS / GF**	**0.5**
2-804A	**Potts Lagoon**	**2.9**	**GLY / TRI**	**BB / HS / GF**	**5.0**
2-806	**Potts Lagoon**	**0.6**	**GLY / TRI**	**BB / HS / GF**	**8.1**
2-806B	**Potts Lagoon**	**2.5**	**GLY / TRI**	**BB / HS / GF**	**4.7**
Access	**Potts Lagoon**	**30.0**	**GLY / TRI**	**GF / BB**	24.9

Ground Application column has weather dependent ratios. Please call if an inspection is planned.

The purpose of the column titled "Additional (ha) in OZ4" is to highlight blocks that partially overlap with OZ4, as indicated by an area, and to ensure no pesticides are used (blocks are also highlighted in red).

GLY **Glyphosate** VP480 (28840) VisionMax (27736)
TRI **Triclopyr** Garlon RTU (29334) Release XRT (28941) Garlon XRT (28945)
BB **Basal Bark**
HS **Hack & Squirt**
GF **Ground Foliar**

BRITISH COLUMBIA | Ministry of Environment and Climate Change Strategy

Notice of Intent to Treat for Confirmation Holders

FORM REFERENCE CODE: EPD-IPM-06.3

INSTRUCTIONS:

A confirmation holder must submit a Notice of Intent to Treat to the Ministry of Environment and Climate Change Strategy at least 21 days before the first use of pesticides in a calendar year.

Please submit the Notice of Intent to Treat (this form) electronically to IPMReporting@gov.bc.ca. Files in PDF format are preferred.

Please follow this format when naming the subject line of your email:

- YYYY NIT Confirmation#
- E.g. 2020 NIT 126-343-19-24

Maps and additional information must be submitted electronically with this form. If large files prevent email submission, please use the ministry's File Transfer Service: http://www.env.gov.bc.ca/csd/imb/soft/soft.shtml.

Section 1: Confirmation Holder Information

Confirmation Number as issued by the ministry	591-0008-22-27			1
Confirmation Holder Name Exactly as it appears on the Confirmation	TimberWest Forest Corp.			2
Address	Unit # / Street 3rd Floor 856 Homer Street			3
	City Vancouver	Province BC	Postal Code V6B 2W5	4
Contact First and Last Name	Jennifer Peschke			5
Contact Numbers *e.g. (999) 999-9999*	Phone (250) 287-7332	Mobile (250) 204-3277		6
Email Address	Jennifer.Peschke@MosaicForests.com			7

Section 2: Authorized Agent Information

The confirmation holder may authorize an agent to deal with the ministry directly on future aspects of this registration. This section must be completed in full if an agent is used. An agent is a person who is not an employee of the confirmation holder.

Agent's Company Legal Name *as registered with the BC Registrar of Companies*	Somerville Forestry Ltd.			1
Doing Business As *if different than above*	n/a			2
Agent's Last Name	Somerville			3
Agent's First Name	Jamie			4
Agent's Title	Forester (RPF)			5
Mailing Address	Unit # / Street 158 Coronation Crescent			6
	City Campbell River	Province BC	Postal Code V9W 3T6	7
Contact Numbers *e.g. (999) 999-9999*	Phone n/a	Mobile (250) 287-6257		8
Email Address	jamiesomerville@hotmail.com			9

In this section:
"confirmation holder" means the applicant as identified in section 1 of this form;
"agent" means the agent as identified in section 2 of this form.

I/we (the confirmation holder) hereby authorize the above-named agent to deal with the ministry directly on all aspects of this Notice.

Confirmation Holder Name *NOT the Agent*	Jennifer Peschke (Mosaic - TimberWest Forest Corp.)	10
Date signed *(YYYY / MM / DD)*	February 21, 2024	11
Signature of Confirmation Holder		12

Section 3: Treatment Location Information

Treatment Year (YYYY) 2024

Please provide a general description of the treatment locations for the year below
For example, regional district, nearest community, watershed West Cracroft Island

Provide a description of the proposed treatment for each treatment area, including the pesticide to be used and the method(s) of application in the provided table.

- Treatment location identifier refers to where the pesticide is to be used. (e.g. cutting permit and block # in forestry; lease site identifier in oil & gas; mile-markers for railway, etc.)
- Treatment locations noted should be identified on an attached reference map.
- Use an additional page if further description is required.
- As an alternative to filling out the table below, it is acceptable to submit an Excel file or other spreadsheet, provided that the data is submitted in the same format as the table below and is accompanied by the completed and signed form.

Treatment location identifier	Pesticide product name	Active ingredient(s)	P.C.P. Registration Number	Size of area treated (ha)[1]	Method(s) of application
See	attached	NIT	table	and	map.

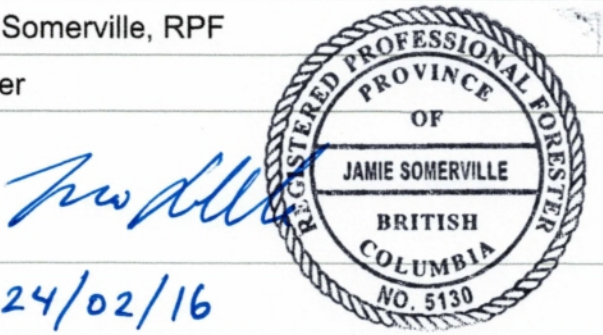
Section 4: Wood Poles

Only complete this section if you intend to treat wood poles as a confirmation holder.

Number of poles proposed to be treated:	n/a

Section 5: Authorization Declaration

I am:	☐ A confirmation holder ☒ An agent	1
Certification:	☒ I declare that the information contained on this form is complete and accurate.	2
Reporting Year:	2024	3

Full Name:	Jamie Somerville, RPF	4
Title:	Forester	5
Signature:		6
Date signed: *(YYYY / MM / DD)*	2024/02/16	7

TimberWest

Operating Zone Definitions – Updated to February 16, 2024

Operating Zone 1
The treatment of vegetation is as per the PMP; there are no over-riding restrictions to the use of herbicides.

Operating Zone 2
There are specific treatment limitations or notification requirements. This zone is comprised of several separate units, each with different requirements, as detailed below and specified on the map.

OZ2-Cracroft
A 500m buffer zone around the OZ4 on the south shore of West Cracroft Island. Notify Spirit of the West Adventures (info@kayakingtours.com) at least two weeks prior to treatment. No aerial spraying. Limit noise in the Boat Bay area during Spirit of the West operational season (June 1 to September 25).

Operating Zone 3	Operating Zone 4
There is no Operating Zone 3 in the plan area.	Herbicide use is not permitted.

TimberWest

TimberWest Forest Corp.
Johnstone Strait Operation

N W E S

0 2.5 5 10
Kilometers

Notice of Intent to Treat for 2024

- Treatment Blocks
- No Treatment Area
- Operating Zone 1 - no limitations
- Operating Zone 2 - limitations
- Operating Zone 4 - no herbicides
- TFL 47
- Timber Licence
- Private
- Forest Licence
- Parks and Conservancy
- Research
- SMZ
- Public
- Main
- Branch/Spur
- Traversed
- Lake, River or Wetland
- Fish
- No Fish
- Unclassified
- Fisheries Sensitive Zone
- Non Classified Drainage
- Campsite
- Cabin
- Weather Station
- Repeater
- Rec Site
- Rec Point
- Anchorage
- Fish Farm
- Water License POD

Date: 2/16/2024

1:35,000

From: Jamie Somerville(jamiesomerville@hotmail.com)
To: IPMReporting@gov.bc.ca, IPM Reporting ENV:EX
To: jennifer.peschke@mosaicforests.com, Jennifer Peschkebenardbob@yahoo.ca,
Subject: 2024 NIT 591-0008-22-27
Sent: 03/09/2024 05:54:25
Attachments: JSO 2024 NIT2 form to MoE.pdf, JSO 2024 NIT2 Table.pdf, JSO 2024 NIT2 Map.pdf

You don't often get email from jamiesomerville@hotmail.com. Learn why this is important

[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

To whom it may concern,

This is the NIT #2 for 2024 on behalf of the TimberWest - Johnstone Strait Operation (managed by Mosaic Forest Management). Please find attached the NIT2 form, table and map.

Blackfish Silviculture has been CC'd because they will be the company applying the herbicides. We will plan to start the herbicide work in some of the blocks within no earlier than 21 days from today.

Kind regards,

Jamie Somerville, RPF
Somerville Forestry Limited
250-287-6257

Please consider the environment before printing this email.

This email is intended for the use of whom it is addressed. If you receive this e-mail in error, please advise and delete the original message.

Ministry of Environment and Climate Change Strategy

Notice of Intent to Treat for Confirmation Holders

FORM REFERENCE CODE: EPD-IPM-06.3

INSTRUCTIONS:

A confirmation holder must submit a Notice of Intent to Treat to the Ministry of Environment and Climate Change Strategy at least 21 days before the first use of pesticides in a calendar year.

Please submit the Notice of Intent to Treat (this form) electronically to IPMReporting@gov.bc.ca. Files in PDF format are preferred.

Please follow this format when naming the subject line of your email:

- YYYY NIT Confirmation#
- E.g. 2020 NIT 126-343-19-24

Maps and additional information must be submitted electronically with this form. If large files prevent email submission, please use the ministry's File Transfer Service: http://www.env.gov.bc.ca/csd/imb/soft/soft.shtml.

Section 1: Confirmation Holder Information

Confirmation Number as issued by the ministry	591-0008-22-27			1
Confirmation Holder Name Exactly as it appears on the Confirmation	TimberWest Forest Corp.			2
Address	Unit # / Street 3rd Floor 856 Homer Street			3
	City Vancouver	Province BC	Postal Code V6B 2W5	4
Contact First and Last Name	Jennifer Peschke			5
Contact Numbers *e.g. (999) 999-9999*	Phone (250) 287-7332	Mobile (250) 204-3277		6
Email Address	Jennifer.Peschke@MosaicForests.com			7

Section 2: Authorized Agent Information

The confirmation holder may authorize an agent to deal with the ministry directly on future aspects of this registration. This section must be completed in full if an agent is used. An agent is a person who is not an employee of the confirmation holder.

Agent's Company Legal Name *as registered with the BC Registrar of Companies*	Somerville Forestry Ltd.			1
Doing Business As *If different than above*	n/a			2
Agent's Last Name	Somerville			3
Agent's First Name	Jamie			4
Agent's Title	Forester (RPF)			5
Mailing Address	Unit # / Street 158 Coronation Crescent			6
	City Campbell River	Province BC	Postal Code V9W 3T6	7
Contact Numbers *e.g. (999) 999-9999*	Phone n/a	Mobile (250) 287-6257		8
Email Address	jamiesomerville@hotmail.com			9

In this section:
"confirmation holder" means the applicant as identified in section 1 of this form;
"agent" means the agent as identified in section 2 of this form.

I/we (the confirmation holder) hereby authorize the above-named agent to deal with the ministry directly on all aspects of this Notice.

Confirmation Holder Name *NOT the Agent*	Jennifer Peschke (Mosaic - TimberWest Forest Corp.)	10
Date signed *(YYYY / MM / DD)*	2024 / 03 / 08	11
Signature of Confirmation Holder	REGISTERED PROFESSIONAL FORESTER PROVINCE OF Jennifer E.H. Peschke BRITISH COLUMBIA NO. 4233	12

Section 3: Treatment Location Information

Treatment Year (YYYY) 2024

Please provide a general description of the treatment locations for the year below

For example, regional district, nearest community, watershed

Strathcona Regional District
Regional District of Mount Waddington

Provide a description of the proposed treatment for each treatment area, including the pesticide to be used and the method(s) of application in the provided table.

- Treatment location identifier refers to where the pesticide is to be used. (e.g. cutting permit and block # in forestry; lease site identifier in oil & gas; mile-markers for railway, etc.)
- Treatment locations noted should be identified on an attached reference map.
- Use an additional page if further description is required.
- As an alternative to filling out the table below, it is acceptable to submit an Excel file or other spreadsheet, provided that the data is submitted in the same format as the table below and is accompanied by the completed and signed form.

Treatment location identifier	Pesticide product name	Active ingredient(s)	P.C.P. Registration Number	Size of area treated (ha)[1]	Method(s) of application
See	attached	NIT2	table	and	map.

Treatment location identifier	Pesticide product name	Active ingredient(s)	P.C.P. Registration Number	Size of area treated (ha)[1]	Method(s) of application
See	attached	NIT2	table	and	map.
			Total area treated with pesticides (ha):		

Section 3: Map

A map or diagram must be submitted that identifies the proposed treatment locations that are listed in the table above. This map or diagram does not need to go down to the level of detail that would show exact treatment areas and the geographic features that require a pesticide-free zone (PFZ) or a no-treatment zone. This type of detailed map must be prepared and retained by the confirmation holder and must be provided to a ministry inspector upon request. However, if the confirmation holder chooses, it is acceptable to submit these detailed maps with this Notice of Intent to Treat. For example, this may be the case if the confirmation holder is sending the Notice of Intent to Treat to other stakeholders as well.

This information should be consistent with the pest management plan and the pesticide use notice that relate to this confirmation.

☒ **Map is attached to this form or provided as an electronic attachment.**

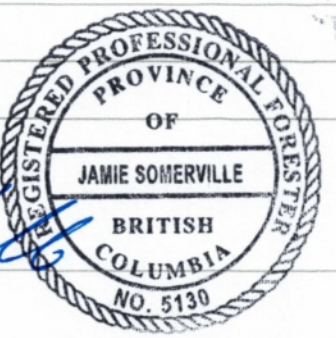
Section 4: Wood Poles

Only complete this section if you intend to treat wood poles as a confirmation holder.

Number of poles proposed to be treated:	n/a

Section 5: Authorization Declaration

I am:	☐ A confirmation holder ☒ An agent	1
Certification:	☒ I declare that the information contained on this form is complete and accurate.	2
Reporting Year:	2024	3

Full Name:	Jamie Somerville, RPF	4
Title:	Forester	5
Signature:		6
Date signed: *(YYYY / MM / DD)*	2024/03/08	7

Notice of Intent to Treat for 2024 (NIT #2)

(see section 42 of the Integrated Pest Management Regulation for the content requirements)

Confirmation #: 591-0008-22-27
Date: March 8, 2024
Confirmation Holder: TimberWest Forest Corp., Johnstone Strait Operation
Address: Box 2800, 4475 North Island Hwy
Campbell River, BC V9W 5C5
Submitted by: Jamie Somerville, RPF
Total Treatment Area (ha): 3866

Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
4-21A	Robbers Knob	10.0	GLY / TRI	BB / HS / GF	
4-26	Robbers Knob	10.0	GLY / TRI	BB / HS / GF	
4-7	Robbers Knob	15.0	GLY / TRI	BB / HS / GF	
Access	**Robbers Knob**	**20.0**	**GLY / TRI**	**GF / BB**	
5-005	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-006A	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
5-007	Jackson Bay	10.2	GLY / TRI	BB / HS / GF	
5-008	**Jackson Bay**	**3.0**	**GLY / TRI**	**BB / HS / GF**	**0.1**
5-010	Jackson Bay	10.0	GLY / TRI	BB / HS / GF	
5-19A	Jackson Bay	38.3	GLY / TRI	BB / HS / GF	
5-022	Jackson Bay	4.9	GLY / TRI	BB / HS / GF	
5-023	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-024	Jackson Bay	8.0	GLY / TRI	BB / HS / GF	
5-025	Jackson Bay	9.0	GLY / TRI	BB / HS / GF	
5-026	Jackson Bay	5.4	GLY / TRI	BB / HS / GF	
5-026T	Jackson Bay	1.2	GLY / TRI	BB / HS / GF	
5-027	Jackson Bay	4.5	GLY / TRI	BB / HS / GF	
5-027T	Jackson Bay	6.7	GLY / TRI	BB / HS / GF	
5-28A	Jackson Bay	7.0	GLY / TRI	BB / HS / GF	
5-29C	Jackson Bay	5.2	GLY / TRI	BB / HS / GF	
5-031	Jackson Bay	30.0	GLY / TRI	BB / HS / GF	
5-036	Jackson Bay	6.0	GLY / TRI	BB / HS / GF	
5-037	Jackson Bay	2.1	GLY / TRI	BB / HS / GF	
5-41	Jackson Bay	4.8	GLY / TRI	BB / HS / GF	
5-41E	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
5-042	Jackson Bay	4.2	GLY / TRI	BB / HS / GF	
5-60C	Jackson Bay	4.5	GLY / TRI	BB / HS / GF	
5-64A	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
5-64B	Jackson Bay	30.0	GLY / TRI	BB / HS / GF	
5-070 / 5-070A	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-071	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-072	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-71D	Jackson Bay	20.0	GLY / TRI	BB / HS / GF	
5-72A	Jackson Bay	15.0	GLY / TRI	BB / HS / GF	
5-85A	Jackson Bay	15.0	GLY / TRI	BB / HS / GF	
5-088	Jackson Bay	10.0	GLY / TRI	BB / HS / GF	
5-096	Jackson Bay	7.0	GLY / TRI	BB / HS / GF	
5-097	Jackson Bay	5.0	GLY / TRI	BB/ HS / GF	
5-098	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-101F	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-105B	Jackson Bay	1.0	GLY / TRI	BB / HS / GF	
5-105E2	Jackson Bay	10.0	GLY / TRI	BB / HS / GF	

Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
5-107A	Jackson Bay	6.8	GLY / TRI	BB / HS / GF	
5-110B	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-112	Jackson Bay	1.0	GLY / TRI	BB / HS / GF	
5-112A	Jackson Bay	6.0	GLY / TRI	BB / HS / GF	
5-113B	Jackson Bay	3.0	GLY / TRI	BB / HS / GF	
5-113C	Jackson Bay	1.0	GLY / TRI	BB / HS / GF	
5-114	Jackson Bay	5.2	GLY / TRI	BB / HS / GF	
5-115B	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-116B	Jackson Bay	12.0	GLY / TRI	BB / HS / GF	
5-117A	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
5-120	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
5-120B	Jackson Bay	30.0	GLY / TRI	BB / HS / GF	
5-121	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-123	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
5-123B	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
5-124B	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-125C / 5-125CF	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-126	Jackson Bay	27.0	GLY / TRI	BB / HS / GF	
5-128A / 5-128AF	Jackson Bay	3.0	GLY / TRI	BB / HS / GF	
5-128B	Jackson Bay	7.0	GLY / TRI	BB / HS / GF	
5-128BF	Jackson Bay	16.4	GLY / TRI	BB / HS / GF	
5-130A	Jackson Bay	15.0	GLY / TRI	BB / HS / GF	
5-133	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-135	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-136	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
5-137	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
5-138	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-139	Jackson Bay	8.0	GLY / TRI	BB / HS / GF	
5-139K	Jackson Bay	1.0	GLY / TRI	BB / HS / GF	
5-140	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
5-141	Jackson Bay	10.0	GLY / TRI	BB / HS / GF	
5-142	Jackson Bay	3.0	GLY / TRI	BB / HS / GF	
5-145	Jackson Bay	8.0	GLY / TRI	BB / HS / GF	
5-146	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
5-147	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
5-149	Jackson Bay	3.0	GLY / TRI	BB / HS / GF	
5-150	Jackson Bay	8.0	GLY / TRI	BB / HS / GF	
5-155	Jackson Bay	3.0	GLY / TRI	BB / HS / GF	
5-156	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
5-198A	Jackson Bay	13.0	GLY / TRI	BB / HS / GF	
5-199	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-199A	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
5-200	Jackson Bay	9.0	GLY / TRI	BB / HS / GF	
5-200A	Jackson Bay	1.0	GLY / TRI	BB / HS / GF	
5-203	Jackson Bay	3.0	GLY / TRI	BB / HS / GF	
5-203A	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-209	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
5-209A	Jackson Bay	14.0	GLY / TRI	BB / HS / GF	
5-210 / B / F	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
5-213	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
5-291B	Jackson Bay	8.7	GLY / TRI	BB / HS / GF	
5-320	Jackson Bay	6.6	GLY / TRI	BB / HS / GF	
5-320A	Jackson Bay	9.5	GLY / TRI	BB / HS / GF	
5-320B	Jackson Bay	7.3	GLY / TRI	BB / HS / GF	
5-350	Jackson Bay	3.0	GLY / TRI	BB / HS / GF	
5-352	Jackson Bay	5.6	GLY / TRI	BB / HS / GF	
5-354	Jackson Bay	9.0	GLY / TRI	BB / HS / GF	
5-357	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
5-358	Jackson Bay	8.0	GLY / TRI	BB / HS / GF	
5-401	Jackson Bay	7.0	GLY / TRI	BB / HS / GF	
5-402	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	

Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
5-405	Jackson Bay	12.0	GLY / TRI	BB / HS / GF	
5-418	Jackson Bay	3.0	GLY / TRI	BB / HS / GF	
5-419	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
5-710	Jackson Bay	10.0	GLY / TRI	BB / HS / GF	
5-710F	Jackson Bay	1.2	GLY / TRI	BB / HS / GF	
5-712	Jackson Bay	8.0	GLY / TRI	BB / HS / GF	
5-713 / 5-713F	Jackson Bay	4.4	GLY / TRI	BB / HS / GF	
5-714	Jackson Bay	2.9	GLY / TRI	BB / HS / GF	
J-100	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
TB001 / TB001F	Jackson Bay	5.0	GLY / TRI	BB / HS / GF	
TB003A	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
TB010 / TB010A	Jackson Bay	7.0	GLY / TRI	BB / HS / GF	
TB011 / TB011A	Jackson Bay	10.0	GLY / TRI	BB / HS / GF	
TB200	Jackson Bay	4.0	GLY / TRI	BB / HS / GF	
TB205	Jackson Bay	2.0	GLY / TRI	BB / HS / GF	
R1170A	Jackson Bay	1.1	GLY / TRI	BB / HS / GF	
Access	**Jackson Bay**	**250.0**	**GLY / TRI**	**GF / BB**	
6-39A	Hill Point	5.0	GLY / TRI	BB / HS / GF	
6-39B	Hill Point	1.0	GLY / TRI	BB / HS / GF	
6-39C	Hill Point	2.0	GLY / TRI	BB / HS / GF	
6-53	Beaver Inlet	15.0	GLY / TRI	BB / HS / GF	
6-56	Beaver Inlet	2.0	GLY / TRI	BB / HS / GF	
6-62	Beaver Inlet	16.0	GLY / TRI	BB / HS / GF	
6-62A	Beaver Inlet	22.0	GLY / TRI	BB / HS / GF	
6-65A	Beaver Inlet	7.0	GLY / TRI	BB / HS / GF	
6-66B	Beaver Inlet	4.0	GLY / TRI	BB / HS / GF	
6-68C	Beaver Inlet	28.0	GLY / TRI	BB / HS / GF	
6-72B	Beaver Inlet	8.0	GLY / TRI	BB / HS / GF	
6-72C	Hill Point	4.0	GLY / TRI	BB / HS / GF	
6-102	Beaver Inlet	8.0	GLY / TRI	BB / HS / GF	
6-104	Beaver Inlet	9.0	GLY / TRI	BB / HS / GF	
6-106	Beaver Inlet	16.0	GLY / TRI	BB / HS / GF	
6-109	Hill Point	2.0	GLY / TRI	BB / HS / GF	
6-110B	Hill Point	2.0	GLY / TRI	BB / HS / GF	
6-111	Hill Point	7.0	GLY / TRI	BB / HS / GF	
6-112	Beaver Inlet	24.0	GLY / TRI	BB / HS / GF	
6-113	Beaver Inlet	2.0	GLY / TRI	BB / HS / GF	
6-114	Beaver Inlet	5.0	GLY / TRI	BB / HS / GF	
6-116	Beaver Inlet	1.0	GLY / TRI	BB / HS / GF	
6-120	Beaver Inlet	4.0	GLY / TRI	BB / HS / GF	
6-122	Beaver Inlet	14.0	GLY / TRI	BB / HS / GF	
6-124	Beaver Inlet	6.0	GLY / TRI	BB / HS / GF	
6-126	Beaver Inlet	18.0	GLY / TRI	BB / HS / GF	
6-134	Beaver Inlet	5.0	GLY / TRI	BB / HS / GF	
6-138	Beaver Inlet	2.0	GLY / TRI	BB / HS / GF	
6-142	Beaver Inlet	2.0	GLY / TRI	BB / HS / GF	
6-150	Beaver Inlet	33.6	GLY / TRI	BB / HS / GF	
6-152	Beaver Inlet	1.2	GLY / TRI	BB / HS / GF	
6-152A	Beaver Inlet	3.4	GLY / TRI	BB / HS / GF	
6-152B	Beaver Inlet	3.0	GLY / TRI	BB / HS / GF	
6-154	Beaver Inlet	10.0	GLY / TRI	BB / HS / GF	
6-158	Beaver Inlet	20.8	GLY / TRI	BB / HS / GF	
6-158A	Beaver Inlet	4.0	GLY / TRI	BB / HS / GF	
6-160	Beaver Inlet	5.0	GLY / TRI	BB / HS / GF	
6-200	Beaver Inlet	1.0	GLY / TRI	BB / HS / GF	
6-300	Beaver Inlet	8.0	GLY / TRI	BB / HS / GF	
6-301	Hill Point	2.0	GLY / TRI	BB / HS / GF	
6-305	Beaver Inlet	9.6	GLY / TRI	BB / HS / GF	
6-310	Beaver Inlet	9.0	GLY / TRI	BB / HS / GF	
6-311	**Beaver Inlet**	**2.1**	**GLY / TRI**	**BB / HS / GF**	**4.7**
6-311A	Beaver Inlet	10.0	GLY / TRI	BB / HS / GF	

Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
6-311B	Beaver Inlet	6.0	GLY / TRI	BB / HS / GF	
6-313	Beaver Inlet	7.8	GLY / TRI	BB / HS / GF	
6-315	**Beaver Inlet**	**1.0**	**GLY / TRI**	**BB / HS / GF**	**17.0**
6-315A	**Beaver Inlet**	**1.0**	**GLY / TRI**	**BB / HS / GF**	**17.2**
6-500	Beaver Inlet	1.0	GLY / TRI	BB / HS / GF	
6-610	Hill Point	1.0	GLY / TRI	BB / HS / GF	
Access	**Beaver Inlet / Hill Point**	**150.0**	**GLY / TRI**	**GF / BB**	
6-32A	Hardwicke Island	5.0	GLY / TRI	BB / HS / GF	
6-34C	Hardwicke Island	3.0	GLY / TRI	BB / HS / GF	
6-34D	Hardwicke Island	4.0	GLY / TRI	BB / HS / GF	
6-42C	Hardwicke Island	4.0	GLY / TRI	BB / HS / GF	
6-42E	Hardwicke Island	7.0	GLY / TRI	BB / HS / GF	
6-42F	Hardwicke Island	2.5	GLY / TRI	BB / HS / GF	
6-43	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	
6-44C	Hardwicke Island	4.0	GLY / TRI	BB / HS / GF	
6-44G	Hardwicke Island	15.0	GLY / TRI	BB / HS / GF	
6-74A	Hardwicke Island	2.5	GLY / TRI	BB / HS / GF	
6-75C	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	
6-76	Hardwicke Island	15.0	GLY / TRI	BB / HS / GF	
6-77	Hardwicke Island	8.0	GLY / TRI	BB / HS / GF	
6-77A	Hardwicke Island	15.0	GLY / TRI	BB / HS / GF	
6-79B	Hardwicke Island	8.0	GLY / TRI	BB / HS / GF	
6-79C	Hardwicke Island	1.8	GLY / TRI	BB / HS / GF	
6-81B	Hardwicke Island	1.2	GLY / TRI	BB / HS / GF	
6-83	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	
6-83D2	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	
6-84B	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	
6-85A	Hardwicke Island	5.0	GLY / TRI	BB / HS / GF	
6-86	**Hardwicke Island**	**4.3**	**GLY / TRI**	**BB / HS / GF**	**14.6**
6-89C	Hardwicke Island	6.0	GLY / TRI	BB / HS / GF	
6-91	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	
6-91A	Hardwicke Island	15.0	GLY / TRI	BB / HS / GF	
6-91C	Hardwicke Island	5.3	GLY / TRI	BB / HS / GF	
6-91D	Hardwicke Island	7.6	GLY / TRI	BB / HS / GF	
6-92	Hardwicke Island	12.0	GLY / TRI	BB / HS / GF	
6-92B	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	
6-99A	Hardwicke Island	4.0	GLY / TRI	BB / HS / GF	
6-107	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	
6-110	Hardwicke Island	6.0	GLY / TRI	BB / HS / GF	
6-115	Hardwicke Island	4.5	GLY / TRI	BB / HS / GF	
6-117	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	
6-123	Hardwicke Island	5.0	GLY / TRI	BB / HS / GF	
6-127	Hardwicke Island	4.5	GLY / TRI	BB / HS / GF	
6-131	Hardwicke Island	7.0	GLY / TRI	BB / HS / GF	
6-133	Hardwicke Island	4.5	GLY / TRI	BB / HS / GF	
6-135	Hardwicke Island	18.0	GLY / TRI	BB / HS / GF	
6-137	Hardwicke Island	5.0	GLY / TRI	BB / HS / GF	
6-139	Hardwicke Island	6.1	GLY / TRI	BB / HS / GF	
6-144	Hardwicke Island	6.8	GLY / TRI	BB / HS / GF	
6-148	Hardwicke Island	5.0	GLY / TRI	BB / HS / GF	
6-149	Hardwicke Island	5.0	GLY / TRI	BB / HS / GF	
6-153	Hardwicke Island	2.7	GLY / TRI	BB / HS / GF	
6-153D	Hardwicke Island	4.2	GLY / TRI	BB / HS / GF	
6-163	Hardwicke Island	5.0	GLY / TRI	BB / HS / GF	
6-165	Hardwicke Island	4.0	GLY / TRI	BB / HS / GF	
6-166	Hardwicke Island	4.7	GLY / TRI	BB / HS / GF	
6-700	Hardwicke Island	9.0	GLY / TRI	BB / HS / GF	
6-745	Hardwicke Island	9.0	GLY / TRI	BB / HS / GF	
6-801	Hardwicke Island	4.0	GLY / TRI	BB / HS / GF	
6-802	Hardwicke Island	4.5	GLY / TRI	BB / HS / GF	
6-816	Hardwicke Island	10.0	GLY / TRI	BB / HS / GF	

Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
6-820	Hardwicke Island	1.3	GLY / TRI	BB / HS / GF	
6-821	Hardwicke Island	2.1	GLY / TRI	BB / HS / GF	
6-851	Hardwicke Island	4.0	GLY / TRI	BB / HS / GF	
Access	**Hardwicke Island**	**50.0**	**GLY / TRI**	**GF / BB**	
7-4B	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-4C	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-4D	Brooks Bay	7.0	GLY / TRI	BB / HS / GF	
7-5C	Brooks Bay	3.9	GLY / TRI	BB / HS / GF	
7-5D	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-8	Brooks Bay	4.0	GLY / TRI	BB / HS / GF	
7-8A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-10A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-10B	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-10C	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-11A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-11B	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-12	Brooks Bay	10.0	GLY / TRI	BB / HS / GF	
7-12A	Brooks Bay	9.8	GLY / TRI	BB / HS / GF	
7-13	Brooks Bay	14.0	GLY / TRI	BB / HS / GF	
7-13A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-13B	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-14A	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-14D	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-15A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-15C	Brooks Bay	2.3	GLY / TRI	BB / HS / GF	
7-15D	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-17	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-19A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-20A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-21A	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-023	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-24B	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-24C	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-028	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-29	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-29B	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-030	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-30B	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-30C	Brooks Bay	3.0	GLY / TRI	BB / HS / GF	
7-30D	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-31A	**Brooks Bay**	**1.0**	**GLY / TRI**	**BB / HS / GF**	**1.3**
7-31B	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-31C	**Brooks Bay**	**1.0**	**GLY / TRI**	**BB / HS / GF**	**9.5**
7-31E	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-31F	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-31G	**Brooks Bay**	**3.0**	**GLY / TRI**	**BB / HS / GF**	**13.6**
7-036	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-037	Brooks Bay	3.0	GLY / TRI	BB / HS / GF	
7-038	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-039	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-40	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-41A	Brooks Bay	3.0	GLY / TRI	BB / HS / GF	
7-042	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-42A	Brooks Bay	10.0	GLY / TRI	BB / HS / GF	
7-043	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-044	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-045	Brooks Bay	3.0	GLY / TRI	BB / HS / GF	
7-45	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	

Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
7-046	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-46A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-46B	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-047	Brooks Bay	3.0	GLY / TRI	BB / HS / GF	
7-47A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-48	Brooks Bay	10.0	GLY / TRI	BB / HS / GF	
7-48A	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-049	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-050	Brooks Bay	6.0	GLY / TRI	BB / HS / GF	
7-051	Brooks Bay	3.0	GLY / TRI	BB / HS / GF	
7-058	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-059	Brooks Bay	3.0	GLY / TRI	BB / HS / GF	
7-102	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-103	Brooks Bay	3.0	GLY / TRI	BB / HS / GF	
7-104	Brooks Bay	5.0	GLY / TRI	BB / HS / GF	
7-110	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-130	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-131	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-134	Brooks Bay	3.0	GLY / TRI	BB / HS / GF	
7-200	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-216	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-218	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-400	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-420	Brooks Bay	2.0	GLY / TRI	BB / HS / GF	
7-421	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
7-480	Brooks Bay	1.0	GLY / TRI	BB / HS / GF	
Access	**Brooks Bay**	**200.0**	**GLY / TRI**	**GF / BB**	
8-13B	Knox Bay	4.6	GLY / TRI	BB / HS / GF	
8-13T	Knox Bay	3.0	GLY / TRI	BB / HS / GF	
8-14A	Knox Bay	2.0	GLY / TRI	BB / HS / GF	
8-15	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-15B	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-15T	Knox Bay	18.0	GLY / TRI	BB / HS / GF	
8-15T1	Knox Bay	12.2	GLY / TRI	BB / HS / GF	
8-16D	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-16E	Knox Bay	16.7	GLY / TRI	BB / HS / GF	
8-16T	Knox Bay	14.7	GLY / TRI	BB / HS / GF	
8-20D	Knox Bay	5.4	GLY / TRI	BB / HS / GF	
8-32T	Knox Bay	8.0	GLY / TRI	BB / HS / GF	
8-33A	Knox Bay	8.0	GLY / TRI	BB / HS / GF	
8-40A	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-43	Knox Bay	1.5	GLY / TRI	BB / HS / GF	
8-48	Knox Bay	5.0	GLY / TRI	BB / HS / GF	
8-52	Knox Bay	8.0	GLY / TRI	BB / HS / GF	
8-53T	Knox Bay	4.6	GLY / TRI	BB / HS / GF	
8-54	Knox Bay	4.6	GLY / TRI	BB / HS / GF	
8-100	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-101	Knox Bay	2.0	GLY / TRI	BB / HS / GF	
8-102	Knox Bay	2.5	GLY / TRI	BB / HS / GF	
8-106	Knox Bay	5.0	GLY / TRI	BB / HS / GF	
8-110	Knox Bay	10.0	GLY / TRI	BB / HS / GF	
8-120	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-122	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-123	Knox Bay	3.0	GLY / TRI	BB / HS / GF	
8-124	Knox Bay	3.0	GLY / TRI	BB / HS / GF	
8-126	Knox Bay	5.6	GLY / TRI	BB / HS / GF	
8-128	Knox Bay	1.3	GLY / TRI	BB / HS / GF	

Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
8-130	Knox Bay	4.3	GLY / TRI	BB / HS / GF	
8-132	Knox Bay	3.2	GLY / TRI	BB / HS / GF	
8-136	Knox Bay	9.7	GLY / TRI	BB / HS / GF	
8-138	Knox Bay	6.9	GLY / TRI	BB / HS / GF	
8-180	Knox Bay	2.0	GLY / TRI	BB / HS / GF	
8-182	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-185	Knox Bay	1.7	GLY / TRI	BB / HS / GF	
8-198	Knox Bay	6.4	GLY / TRI	BB / HS / GF	
8-202	Knox Bay	17.0	GLY / TRI	BB / HS / GF	
8-206	Knox Bay	3.5	GLY / TRI	BB / HS / GF	
8-210	Knox Bay	4.9	GLY / TRI	BB / HS / GF	
8-212	Knox Bay	4.7	GLY / TRI	BB / HS / GF	
8-214	Knox Bay	1.5	GLY / TRI	BB / HS / GF	
8-250	Knox Bay	7.5	GLY / TRI	BB / HS / GF	
8-252	Knox Bay	5.4	GLY / TRI	BB / HS / GF	
8-253	Knox Bay	4.5	GLY / TRI	BB / HS / GF	
8-254	Knox Bay	4.6	GLY / TRI	BB / HS / GF	
8-256	Knox Bay	1.2	GLY / TRI	BB / HS / GF	
8-258	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-260	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-261	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-262	Knox Bay	1.0	GLY / TRI	BB / HS / GF	
8-263	Knox Bay	5.0	GLY / TRI	BB / HS / GF	
8-264	Knox Bay	4.1	GLY / TRI	BB / HS / GF	
8-265	Knox Bay	2.8	GLY / TRI	BB / HS / GF	
8-267	Knox Bay	7.1	GLY / TRI	BB / HS / GF	
Access	**Knox Bay**	**200.0**	**GLY / TRI**	**GF / BB**	

9-001	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-1C	Hemming Bay	3.0	GLY / TRI	BB / HS / GF	
9-1F	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-1G	Hemming Bay	1.5	GLY / TRI	BB / HS / GF	
9-3A	Hemming Bay	14.4	GLY / TRI	BB / HS / GF	
9-5C	Hemming Bay	5.0	GLY / TRI	BB / HS / GF	
9-5D	Hemming Bay	6.2	GLY / TRI	BB / HS / GF	
9-6A	Hemming Bay	4.0	GLY / TRI	BB / HS / GF	
9-6B	Hemming Bay	3.5	GLY / TRI	BB / HS / GF	
9-7B	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-7BC	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-7F	Hemming Bay	16.2	GLY / TRI	BB / HS / GF	
9-9B	Hemming Bay	12.0	GLY / TRI	BB / HS / GF	
9-9C	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-010	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-11	Hemming Bay	1.2	GLY / TRI	BB / HS / GF	
9-14B	Hemming Bay	1.4	GLY / TRI	BB / HS / GF	
9-20A	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-20B	Hemming Bay	1.5	GLY / TRI	BB / HS / GF	
9-20E	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-20H	Hemming Bay	3.0	GLY / TRI	BB / HS / GF	
9-021	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-021A	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-22	Hemming Bay	7.0	GLY / TRI	BB / HS / GF	
9-22A	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-23A	Hemming Bay	1.5	GLY / TRI	BB / HS / GF	
9-23ATD	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-24	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-25	Hemming Bay	2.5	GLY / TRI	BB / HS / GF	
9-26	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-40B	Hemming Bay	5.0	GLY / TRI	BB / HS / GF	
9-51	Hemming Bay	1.5	GLY / TRI	BB / HS / GF	
9-105	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-106	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	

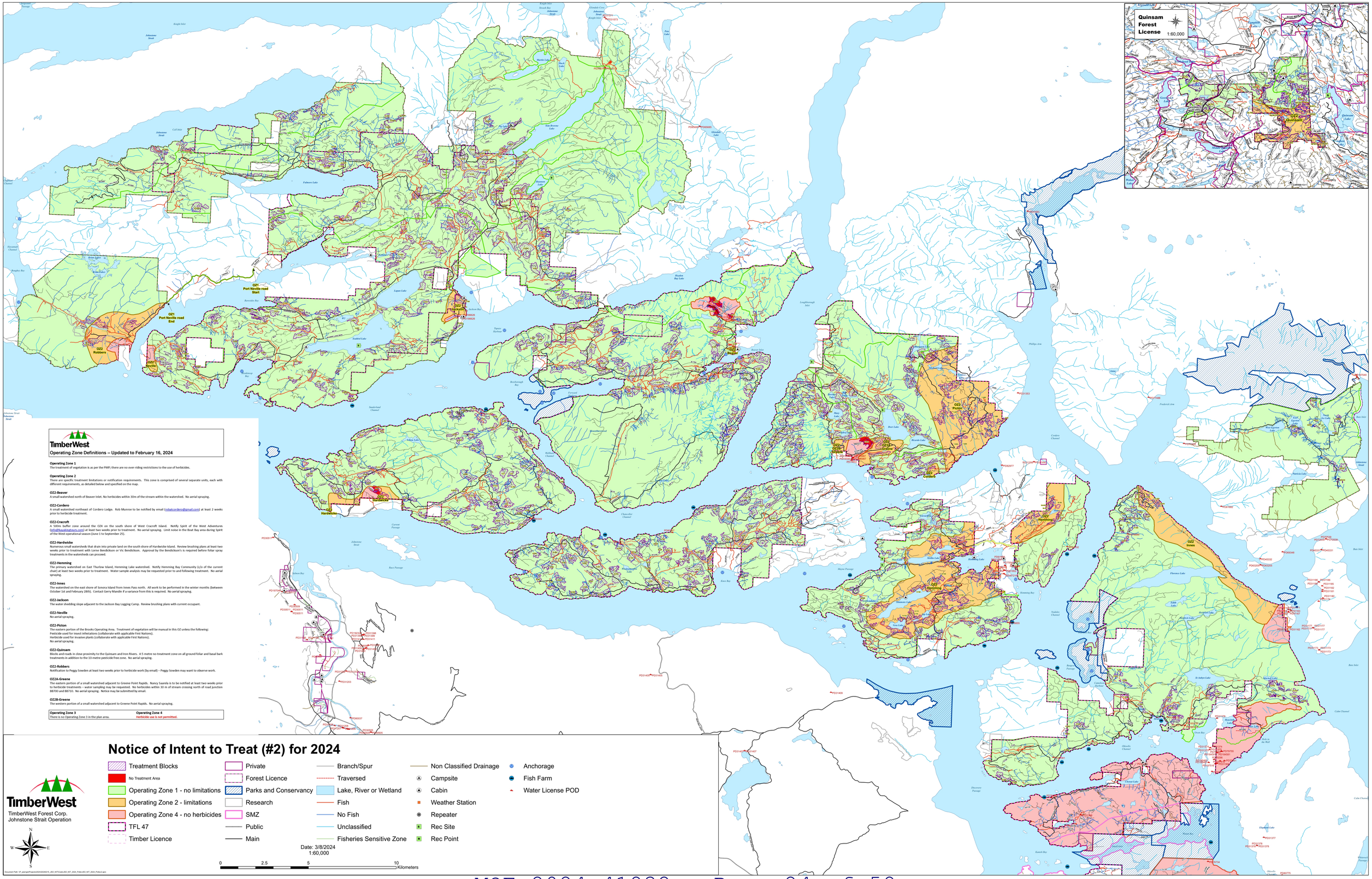
Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
9-113	Hemming Bay	1.5	GLY / TRI	BB / HS / GF	
9-114	Hemming Bay	2.5	GLY / TRI	BB / HS / GF	
9-116	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-117	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-122	Hemming Bay	3.5	GLY / TRI	BB / HS / GF	
9-129 / 9-129A	Hemming Bay	4.0	GLY / TRI	BB / HS / GF	
9-140	Hemming Bay	7.2	GLY / TRI	BB / HS / GF	
9-141	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-142	Hemming Bay	13.5	GLY / TRI	BB / HS / GF	
9-144	Hemming Bay	4.3	GLY / TRI	BB / HS / GF	
9-145	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-150	Hemming Bay	5.0	GLY / TRI	BB / HS / GF	
9-152	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
9-155 / 9-155A	Hemming Bay	2.0	GLY / TRI	BB / HS / GF	
10-001	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
10-006	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
10-007	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
10-011	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
10-3A	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
10-3C	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
10-3CF	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
10-7C	Hemming Bay	1.0	GLY / TRI	BB / HS / GF	
Access	**Hemming Bay**	**50.0**	**GLY / TRI**	**GF / BB**	
11-20A	Woods Bay	5.5	GLY / TRI	BB / HS / GF	
11-20B	Woods Bay	0.7	GLY / TRI	BB / HS / GF	
11-21A	Woods Bay	10.0	GLY / TRI	BB / HS / GF	
11-29C	Woods Bay	15.0	GLY / TRI	BB / HS / GF	
11-32H	Woods Bay	3.6	GLY / TRI	BB / HS / GF	
11-290	Woods Bay	15.0	GLY / TRI	BB / HS / GF	
11-296	Woods Bay	4.9	GLY / TRI	BB / HS / GF	
11-297	Woods Bay	6.0	GLY / TRI	BB / HS / GF	
11-310	Woods Bay	15.0	GLY / TRI	BB / HS / GF	
11-320	Woods Bay	6.0	GLY / TRI	BB / HS / GF	
11-321	Woods Bay	4.0	GLY / TRI	BB / HS / GF	
11-330	Woods Bay	5.5	GLY / TRI	BB / HS / GF	
11-401	Woods Bay	10.0	GLY / TRI	BB / HS / GF	
11-403	Woods Bay	1.6	GLY / TRI	BB / HS / GF	
11-405	Woods Bay	0.7	GLY / TRI	BB / HS / GF	
11-406	Woods Bay	10.0	GLY / TRI	BB / HS / GF	
11-500	Portland Creek	3.5	GLY / TRI	BB / HS / GF	
11-502	Portland Creek	6.5	GLY / TRI	BB / HS / GF	
11-503	Portland Creek	1.6	GLY / TRI	BB / HS / GF	
11-503A	Portland Creek	0.9	GLY / TRI	BB / HS / GF	
11-504	Portland Creek	6.5	GLY / TRI	BB / HS / GF	
11-504A	Portland Creek	5.0	GLY / TRI	BB / HS / GF	
11-506	Portland Creek	15.0	GLY / TRI	BB / HS / GF	
11-507	Portland Creek	2.5	GLY / TRI	BB / HS / GF	
11-519	Portland Creek	3.0	GLY / TRI	BB / HS / GF	
11-520	Portland Creek	2.5	GLY / TRI	BB / HS / GF	
11-521	Portland Creek	3.5	GLY / TRI	BB / HS / GF	
11-522	Portland Creek	3.5	GLY / TRI	BB / HS / GF	
Access	**Woods / Portland**	**70.0**	**GLY / TRI**	**GF / BB**	
CL122	Call Inlet	1.0	GLY / TRI	BB / HS / GF	
CL122A	Call Inlet	1.0	GLY / TRI	BB / HS / GF	
CL122B	Call Inlet	0.7	GLY / TRI	BB / HS / GF	
CL122T	Call Inlet	0.5	GLY / TRI	BB / HS / GF	
CL123	Call Inlet	2.5	GLY / TRI	BB / HS / GF	
CL123A	Call Inlet	2.0	GLY / TRI	BB / HS / GF	
CL124	Call Inlet	8.0	GLY / TRI	BB / HS / GF	
CL126	Call Inlet	2.1	GLY / TRI	BB / HS / GF	
CL126A	Call Inlet	3.2	GLY / TRI	BB / HS / GF	

Block Number	Geographic Location	Treatment Area (ha)	Pesticides	Ground Application	Additional (ha) in OZ4 -no pesticides-
CL201	Call Inlet	5.0	GLY / TRI	BB / HS / GF	
CL204	Call Inlet	10.0	GLY / TRI	BB / HS / GF	
CL400	Call Inlet	2.0	GLY / TRI	BB / HS / GF	
CL400A	Call Inlet	3.0	GLY / TRI	BB / HS / GF	
CL400B	Call Inlet	2.3	GLY / TRI	BB / HS / GF	
CL400C	Call Inlet	2.5	GLY / TRI	BB / HS / GF	
EC3300	Call Inlet	9.5	GLY / TRI	BB / HS / GF	
EC3500	Call Inlet	15.0	GLY / TRI	BB / HS / GF	
EC9500	Call Inlet	15.0	GLY / TRI	BB / HS / GF	
HC3300	Call Inlet	15.0	GLY / TRI	BB / HS / GF	
HC3400	Call Inlet	15.0	GLY / TRI	BB / HS / GF	
HC3500A	Call Inlet	2.6	GLY / TRI	BB / HS / GF	
Access	**Call Inlet**	**40.0**	**GLY / TRI**	**GF / BB**	
EG002	Egerton	4.5	GLY / TRI	BB / HS / GF	
EG003	Egerton	2.0	GLY / TRI	BB / HS / GF	
EG104	Egerton	0.9	GLY / TRI	BB / HS / GF	
EG117	Egerton	2.5	GLY / TRI	BB / HS / GF	
EG121	Egerton	5.0	GLY / TRI	BB / HS / GF	
EG122	Egerton	10.0	GLY / TRI	BB / HS / GF	
EG124	Egerton	15.0	GLY / TRI	BB / HS / GF	
EG127	Egerton	3.5	GLY / TRI	BB / HS / GF	
Access	**Egerton**	**25.0**	**GLY / TRI**	**GF / BB**	
QF623	Quinsam	10.0	GLY / TRI	BB / HS / GF	
QF624	Quinsam	4.0	GLY / TRI	BB / HS / GF	
QF625	Quinsam	20.0	GLY / TRI	BB / HS / GF	
QF626	Quinsam	0.1	GLY / TRI	BB / HS / GF	
QF638	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QF650	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QF682	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QF686	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QF690	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QF792	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QF796	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QL007FA	Quinsam	1.2	GLY / TRI	BB / HS / GF	
QL622	Quinsam	35.0	GLY / TRI	BB / HS / GF	
QL631	Quinsam	23.4	GLY / TRI	BB / HS / GF	
QL643	Quinsam	13.3	GLY / TRI	BB / HS / GF	
QL735	Quinsam	24.8	GLY / TRI	BB / HS / GF	
QL737	Quinsam	3.5	GLY / TRI	BB / HS / GF	
QL741	Quinsam	25.3	GLY / TRI	BB / HS / GF	
QL742	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QL743	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QL752	Quinsam	1.0	GLY / TRI	BB / HS / GF	
QL759	Quinsam	11.7	GLY / TRI	BB / HS / GF	
Access	**Quinsam**	**100.0**	**GLY / TRI**	**GF / BB**	
TOTAL		**3866.0**			

Ground Application column has weather dependent ratios. Please call if an inspection is planned.

The purpose of the column titled "Additional (ha) in OZ4" is to highlight blocks that partially overlap with OZ4, as indicated by an area, and to ensure no pesticides are used (blocks are also highlighted in red).

GLY	**Glyphosate** VP480 (28840) VisionMax (27736)
TRI	**Triclopyr** Garlon RTU (29334) Release XRT (28941) Garlon XRT (28945)
BB	**Basal Bark**
HS	**Hack & Squirt**
GF	**Ground Foliar**



TimberWest

Operating Zone Definitions – Updated to February 16, 2024

Operating Zone 1
The treatment of vegetation is as per the PMP; there are no over-riding restrictions to the use of herbicides.

Operating Zone 2
There are specific treatment limitations or notification requirements. This zone is comprised of several separate units, each with different requirements, as detailed below and specified on the map.

OZ2-Beaver
A small watershed north of Beaver Inlet. No herbicides within 30m of the stream within the watershed. No aerial spraying.

OZ2-Cordero
A small watershed northeast of Cordero Lodge. Rob Munroe to be notified by email (robatcordero@gmail.com) at least 2 weeks prior to herbicide treatment.

OZ2-Cracroft
A 500m buffer zone around the OZ4 on the south shore of West Cracroft Island. Notify Spirit of the West Adventures (info@hiyakimatours.com) at least two weeks prior to treatment. No aerial spraying. Limit noise in the Boat Bay area during Spirit of the West operational season (June 1 to September 25).

OZ2-Hardwicke
Numerous small watersheds that drain into private land on the south shore of Hardwicke Island. Review brushing plans at least two weeks prior to treatment with Lorne Bendickson or Vic Bendickson. Approval by the Bendickson's is required before foliar spray treatments in the watersheds can proceed.

OZ2-Hemming
The primary watershed on East Thurlow Island, Hemming Lake watershed. Notify Hemming Bay Community (c/o of the current chair) at least two weeks prior to treatment. Water sample analysis may be requested prior to and following treatment. No aerial spraying.

OZ2-Innes
The watershed on the east shore of Sonora Island from Innes Pass north. All work to be performed in the winter months (between October 1st and February 28th). Contact Gerry Mandin if a variance from this is required. No aerial spraying.

OZ2-Jackson
The water shedding slope adjacent to the Jackson Bay Logging Camp. Review brushing plans with current occupant.

OZ2-Neville
No aerial spraying.

OZ2-Picton
The eastern portion of the Brooks Operating Area. Treatment of vegetation will be manual in this OZ unless the following:
Pesticide used for insect infestations (collaborate with applicable First Nations).
Herbicide used for invasive plants (collaborate with applicable First Nations).
No aerial spraying.

OZ2-Quinsam
Blocks and roads in close proximity to the Quinsam and Iron Rivers. A 5 metre no-treatment zone on all ground foliar and basal bark treatments in addition to the 10-metre pesticide free zone. No aerial spraying.

OZ2-Robbers
Notification to Peggy Sowden at least two weeks prior to herbicide work (by email) – Peggy Sowden may want to observe work.

OZ2A-Greene
The eastern portion of a small watershed adjacent to Greene Point Rapids. Nancy Saarela is to be notified at least two weeks prior to herbicide treatments – water sampling may be requested. No herbicides within 30 m of stream crossing north of road junction BB700 and BB710. No aerial spraying. Notice may be submitted by email.

OZ2B-Greene
The western portion of a small watershed adjacent to Greene Point Rapids. No aerial spraying.

Operating Zone 3	Operating Zone 4
There is no Operating Zone 3 in the plan area.	Herbicide use is not permitted.

Notice of Intent to Treat (#2) for 2024

TimberWest
TimberWest Forest Corp.
Johnstone Strait Operation

- Treatment Blocks
- No Treatment Area
- Operating Zone 1 - no limitations
- Operating Zone 2 - limitations
- Operating Zone 4 - no herbicides
- TFL 47
- Timber Licence
- Private
- Forest Licence
- Parks and Conservancy
- Research
- SMZ
- Public
- Main
- Branch/Spur
- Traversed
- Lake, River or Wetland
- Fish
- No Fish
- Unclassified
- Fisheries Sensitive Zone
- Non Classified Drainage
- Campsite
- Cabin
- Weather Station
- Repeater
- Rec Site
- Rec Point
- Anchorage
- Fish Farm
- Water License POD

Date: 3/8/2024
1:60,000

0 2.5 5 10 Kilometers

Document Path: I:\P_plan\gis\Projects\2024\2024015_002_NTI\Code\002_NOT_2024_Proto.mxd\002_NOT_2024_Proto1.wpx

From:	Bridget Frazee(BFrazee@westernforest.com)
To:	IPMReporting@gov.bc.ca, IPM Reporting ENV:EXCSilva@westernforest.com, Carolina Silva
To:	JMcDowell@westernforest.com, Jim McDowellSLefebvre@westernforest.com, Shelby LefebvreIGillespie@westernforest.com, Isabelle GillespieFMcLelan@westernforest.com, Fraser McLelanHOlesen@westernforest.com, Henrik Olesen
Subject:	Western Forest Products Holberg and Jeune Landing Forest Operation's Notification of Intent to Treat 2024
Sent:	04/22/2024 22:48:42
Attachments:	MOE-NIT FINAL 2024.pdf, Knotweed NIT Map 2024.pdf, Knotweed NIT Sites 2024.pdf

You don't often get email from bfrazee@westernforest.com. Learn why this is important

[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

To whom it may concern,

Please find attached a Notification of Intent to Treat for brushing proposed by Western Forest Product's Holberg and Jeune Landing Forest Operation under Pest Management Plan #1 2022-2027, Confirmation No. 111-0233-22-27.

Thank you,

Bridget Frazee
Operations Field Planner

BFrazee@westernforest.com
westernforest.com



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BRITISH COLUMBIA | Ministry of Environment

Notice of Intent to Treat
Confirmation Holders

Please submit Notices of Intent to Treat (NIT's) electronically to IPMReporting@gov.bc.ca.

Maps and additional information **must** be submitted electronically with this form.

For inquiries or information about the **confirmation process,** please contact the Ministry at 250 490-8257.

At least 21 days before the first use of pesticide in a calendar year, a confirmation holder must submit a notice of intent to treat to the Administrator.

1. APPLICATION REFERENCE NUMBER

This is the unique identifier used in the public consultation for the pest management plan (PMP).

Application Reference Number

PMP#1 2022-2027

2. CONFIRMATION HOLDER LEGAL NAME AND B.C. ADDRESS

Legal Name (Name exactly as it appears on the Confirmation)

Western Forest Products Inc.

Email Address (company generic)

info@westernforest.com

Legal Address (as registered with the B.C. Registrar of Companies)

Suite 2800, Park Place
666 Burrard St.
Vancouver, BC
V6C2Z7

Example:
1234 Main Street,
City, Province, A1A 1A1

Telephone (###) ###-####

250-956-5200

Cell (###) ###-####

Fax (###) ###-####

3. COMPANY CONTACT INFORMATION FOR NOTICE OF INTENT TO TREAT (Not an Agent)

Contact First and Last Name

Carolina Silva

Email Address

csilva@westernforest.com

Telephone (###) ###-####

250-956-5282

Cell (###) ###-####

Fax (###) ###-####

4. AUTHORIZED AGENT INFORMATION AND AUTHORIZATION

This section is only needed IF you are authorizing an agent to act on your behalf

Agent First and Last Name

Email Address

Agent's Company Name (if applicable)

Telephone (###) ###-####

Cell (###) ###-####

Fax (###) ###-####

I/we (the Confirmation Holder) hereby authorize the above-named Agent to deal with the Ministry directly on all aspects of this Notice.

Signature of Confirmation Holder (not Agent)

Name of Confirmation Holder

Date Signed (MMM/DD/YY)

Position of Confirmation Holder

OR: ☐ By checking this box, I/we authorize the above-named Agent to deal directly on all aspects of this Notice.

5. MAP

Detailed map/diagram of the proposed treatment locations for the year 20 24

The map/diagram shows the proposed treatment locations, and the following for each treatment location:

- treatment areas, and
- geographical features that require a pesticide-free zone or a no-treatment zone

This information should be consistent with the pest management plan and the Pesticide Use Notice that relate to this confirmation.

☑ Map provided electronically ☐ Paper copy of the map attached

6. TREATMENT LOCATION INFORMATION

Number of poles proposed to be treated in the Year 20 24

0 poles

Please use the table below to provide the following information:

- a description of the proposed treatment for each treatment area including the pesticide to be used and its method of application;
- the total area of treatment areas in the treatment locations

Treatment location identifier	Treated Area identifier	Pesticide Product Brand Name	Active Ingredient(s)	P.C.P. Registration Number	Size of Area Treated (ha)	Methods of application
Port Alice	Quatsino Dryland Road	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.007	Foliar, Backpack Sprayer
Port Alice	Port Alice Main (PA10)	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.006	Foliar, Backpack Sprayer

Treatment location identifier	Treated Area identifier	Pesticide Product Brand Name	Active Ingredient(s)	P.C.P. Registration Number	Size of Area Treated (ha)	Methods of application
Port Alice	Marine Drive (14-14.25km)	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.1	Foliar, Backpack Sprayer
Holberg	San Jo Main (5.5km)	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.01	Foliar, Backpack Sprayer
Holberg	Holberg Wood Dump	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.0001	Foliar, Backpack Sprater
Holberg	4th Avenue, Holberg	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.02	Foliar, Backpack Sprayer
Holberg	1st Avenue, Holberg	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.001	Foliar, Backpack Sprayer
Holberg	NE60 Main (10km)	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.003	Foliar, Backpack Sprayer
Coal Harbour	Coal Harbour 200	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.002	Foliar, Backpack Sprayer
Coal Harbour	Coal Harbour road	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.002	Foliar, Backpack Sprayer

7. AUTHORIZATION

By submitting this Notice of Intent to Treat form, I declare that the information contained on this form is complete and accurate information.

Name

Carolina Sillva

Title

Silviculture Forester

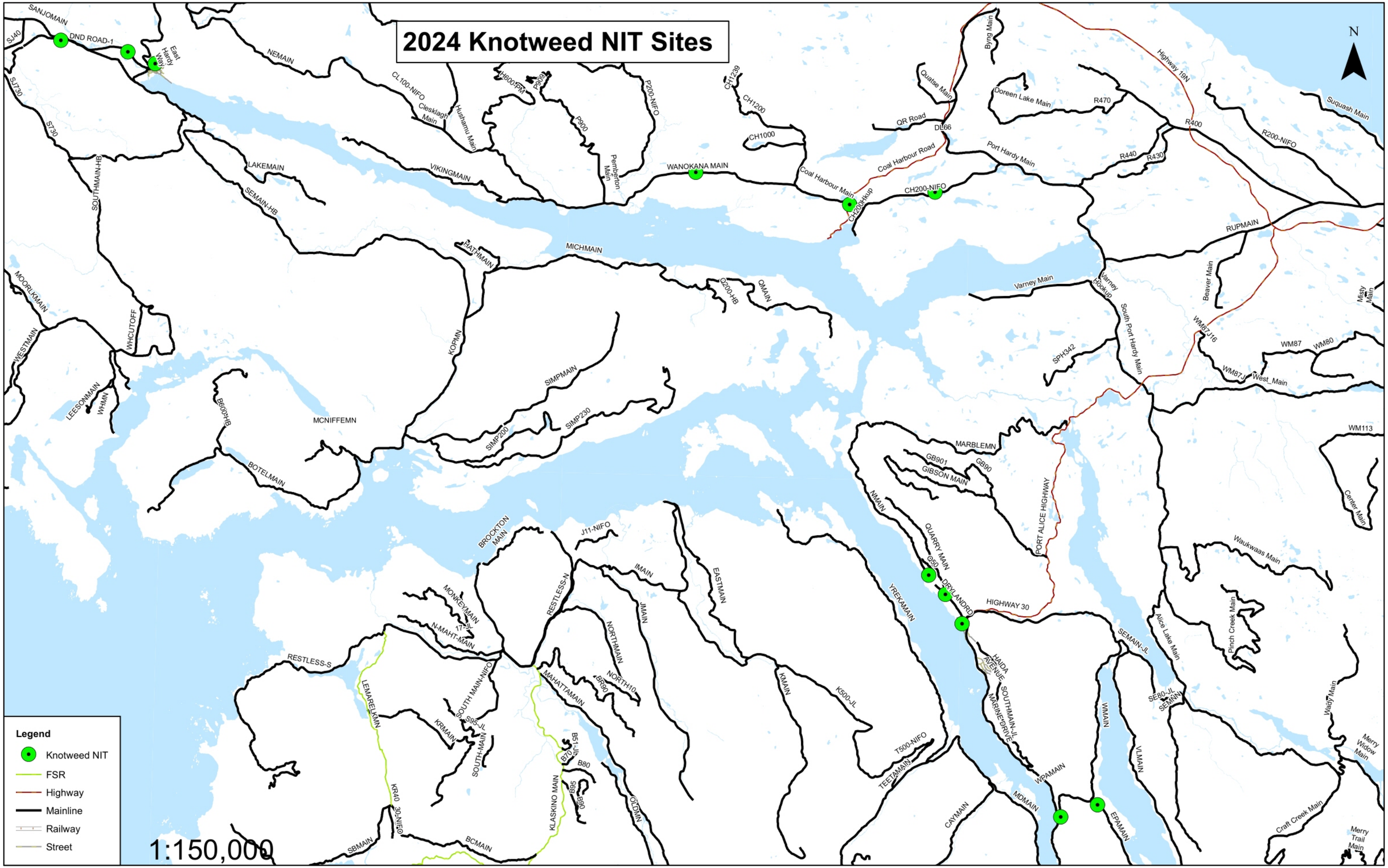
Signature

→ **OR:** ☑ By checking this box, I declare that the information contained on this form is complete and accurate information.

Date Signed (MMM/DD/YYYY)

Apr/22/2024

2024 Knotweed NIT Sites



Western Forest Products Inc.
DEFINING A HIGHER STANDARD™

Via electronic mail
IPMReporting@gov.bc.ca
Integrated Pest Management
Environmental Protection Division
PO Box 9341
Stn Prov Govt
Victoria BC, V8W 9M1

PMP #1 2022-2027
April 22nd, 2024

Re: Notification of Intent to Treat WFP's Proposed Brushing Treatments.

Please find attached a Notification of Intent to Treat for brushing proposed by Western Forest Product's Quatsino Sound Forest Operation (Formerly North Island Forest Operations, Holberg and Jeune Landing operating areas) under Pest Management Plan #1 (2022-2027). An overview map indicating potential treatment areas has also been included. Pesticide use is to be conducted under the authority of the Ministry of Environment's Confirmation No. 111-0233-22-27.

Treatment is anticipated to commence shortly after May 20th 2024, We request that you contact our office by May 20th 2024, if you have any concerns regarding the locations or proposed treatments. You can reach Carolina Silva at (250) 230-4884 or by email at csilva@westernforest.com.

Yours truly,
Western Forest Products Inc.
Quatsino Sound Forest Operation

Carolina Silva, RPF

Notification of Intent to Treat
MoE- 2024

Confirmation holder: Quatsino Sound Forest Operation –Holberg and Jeune Landing operating areas.
Attention: Carolina Silva, RPF

1921 Southwest Main
Port McNeill, BC
V0N 2R0

Confirmation No. 111-0233-22-27.
Target species for conifer release: Red alder, salmonberry, elderberry

Block	Road System	Manual Cutting	Manual Girdling	Foliar Backpack	Stem Injection	Basal Spray
50-115	WEST MAIN					3.2
51-563	AMN B					0.6
51-602A	K1125-HB					3.9
52-450B	M100-HB					6.7
60-213	TK950, TK960					3.5
60-215	M500I					2.1
61-108	NE320					2.8
61-80	SE2000, HA1100B8					2.2
70-06	NE MAIN					3.8
70-411	S571					2.3
80-669	NE57C					2.2
80-809	NE54B					14.0
23738	COL900, COL10000	7.6				
32-60	B63A	1.8				3.9
32-61	B51C-JL					1.0
33522	TEETA MAIN & T305					33.1
33731	COL500					30.1
33771	COL MAIN					11.9
41403	CC220					2.0
42357	E20A			2.5		
43596	Y370	3.0				
53-860	N100-NIFO					3.0

* Area estimate only. Layout and/or mapping not yet completed. Some or all these blocks will likely have a manual treatment area, the size of which has not yet been determined.

HOL	Manual Hectares	Chemical hectares	Total Hectares
Planned hectares	0	47.3	47.3
JL	Manual Hectares	Chemical hectares	Total Hectares
Planned hectares	12.4	87.5	99.9

Western Forest Products Inc.
DEFINING A HIGHER STANDARD™

HOLBERG/JEUNE LANDING FOREST OPERATION PLANNED BRUSHING 2024

1:225,000
Date: 4/19/2024

80-809
80-669
70-06
Holberg
70-411
61-108
61-80
60-215
60-213
52-450B
51-602A
51-563
Winter Harbour
50-115
Port Hardy
Coal Harbour
Quatsino
53-860
42357
Mahatta River
41403
43596
Port Alice
32-61
32-60
32-60
33522
33771
33731
23738

S23775 Logging Camp, Shop, Offices
S23776 Logging Camp, Shop, Offices

PACIFIC OCEAN

Legend
- TFL6 (DFA)

Road Class
- Highway
- FSR
- Mainline

Brushing - Planned 2024

Method
- Basal Spray
- Foliar Backpack
- Manual Cutting

Document Path: \\idcfile01\nifo\GIS\ArcMapProjects\P20210609_SilvicultureAct\Brushing_2024.mxd

From:	Bridget Frazee(BFrazee@westernforest.com)
To:	IPMReporting@gov.bc.ca, IPM Reporting ENV:EXCSilva@westernforest.com, Carolina Silva
To:	JMcDowell@westernforest.com, Jim McDowellSLefebvre@westernforest.com, SLefebvreIGillespie@westernforest.com, Isabelle GillespieFMcLelan@westernforest.com, Fraser McLelanHOlesen@westernforest.com, Henrik Olesen
Subject:	2024 NIT 111-0233-22-27
Sent:	05/09/2024 14:40:48
Attachments:	Knotweed NIT Map 2024.pdf, Knotweed NIT Sites 2024.pdf, MOE-NIT FINAL May 2024.pdf

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[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

To whom it may concern,

Please find attached a Notification of Intent to Treat for brushing proposed by Western Forest Product's Holberg and Jeune Landing Forest Operation under Pest Management Plan #1 2022-2027, Confirmation No. 111-0233-22-27.

Thank you,

Bridget Frazee
Operations Field Planner

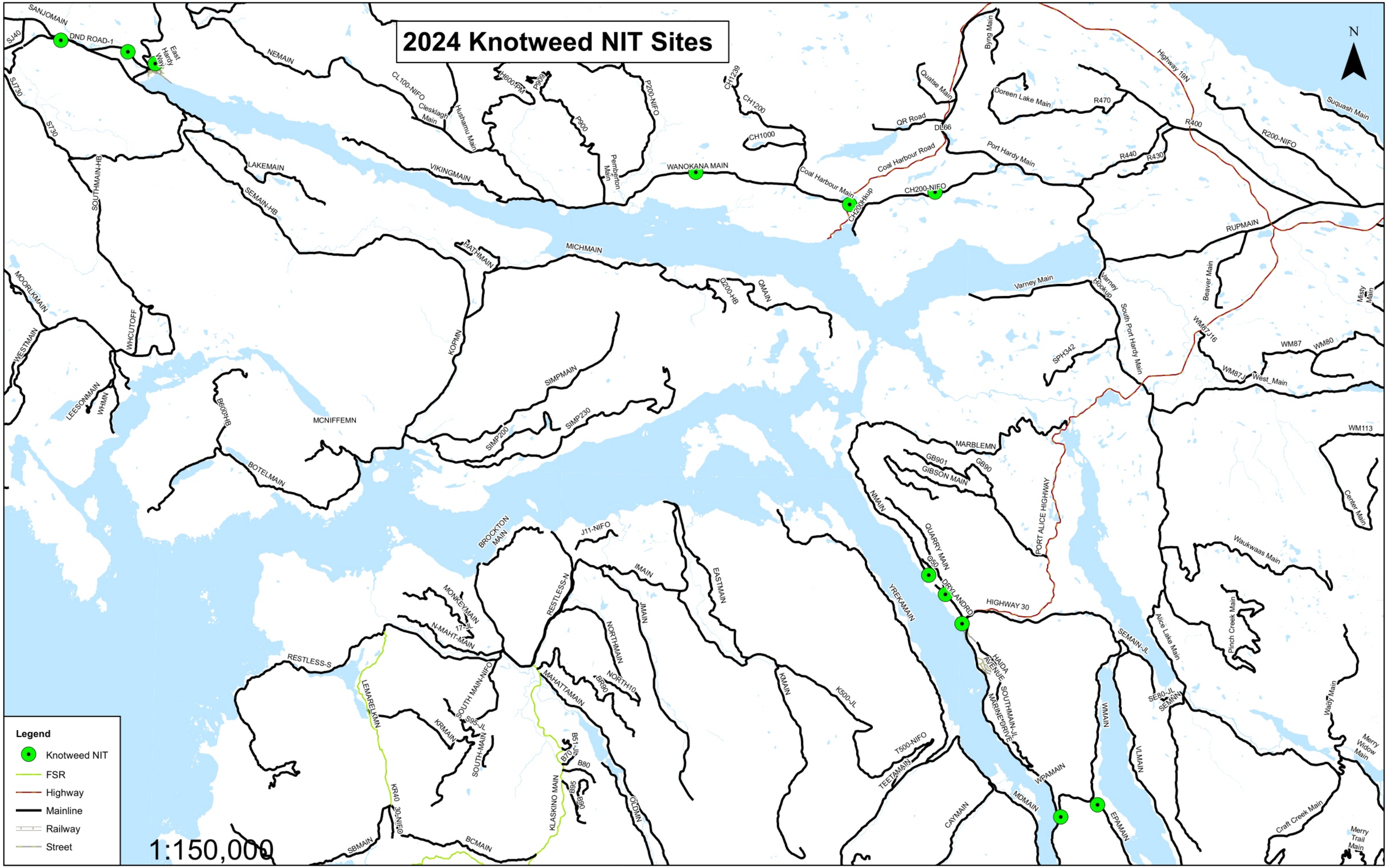
BFrazee@westernforest.com
westernforest.com



Western Forest Products Inc.
DEFINING A HIGHER STANDARD™

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2024 Knotweed NIT Sites



BRITISH COLUMBIA | Ministry of Environment

Notice of Intent to Treat
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For inquiries or information about the **confirmation process,** please contact the Ministry at 250 490-8257.

At least 21 days before the first use of pesticide in a calendar year, a confirmation holder must submit a notice of intent to treat to the Administrator.

1. APPLICATION REFERENCE NUMBER

This is the unique identifier used in the public consultation for the pest management plan (PMP).

Application Reference Number

PMP#1 2022-2027

2. CONFIRMATION HOLDER LEGAL NAME AND B.C. ADDRESS

Legal Name (Name exactly as it appears on the Confirmation)

Western Forest Products Inc.

Email Address (company generic)

info@westernforest.com

Legal Address (as registered with the B.C. Registrar of Companies)

Suite 2800, Park Place
666 Burrard St.
Vancouver, BC
V6C2Z7

Example:
1234 Main Street,
City, Province, A1A 1A1

Telephone (###) ###-####

250-956-5200

Cell (###) ###-####

Fax (###) ###-####

3. COMPANY CONTACT INFORMATION FOR NOTICE OF INTENT TO TREAT (Not an Agent)

Contact First and Last Name

Carolina Silva

Email Address

csilva@westernforest.com

Telephone (###) ###-####

250-956-5282

Cell (###) ###-####

Fax (###) ###-####

4. AUTHORIZED AGENT INFORMATION AND AUTHORIZATION

This section is only needed IF you are authorizing an agent to act on your behalf

Agent First and Last Name

Email Address

Agent's Company Name (if applicable)

Telephone (###) ###-####

Cell (###) ###-####

Fax (###) ###-####

I/we (the Confirmation Holder) hereby authorize the above-named Agent to deal with the Ministry directly on all aspects of this Notice.

Signature of Confirmation Holder (not Agent)

Name of Confirmation Holder

Date Signed (MMM/DD/YY)

Position of Confirmation Holder

OR: ☐ By checking this box, I/we authorize the above-named Agent to deal directly on all aspects of this Notice.

5. MAP

Detailed map/diagram of the proposed treatment locations for the year 20 24

The map/diagram shows the proposed treatment locations, and the following for each treatment location:

- treatment areas, and
- geographical features that require a pesticide-free zone or a no-treatment zone

This information should be consistent with the pest management plan and the Pesticide Use Notice that relate to this confirmation.

☑ Map provided electronically ☐ Paper copy of the map attached

6. TREATMENT LOCATION INFORMATION

Number of poles proposed to be treated in the Year 20 24

0 poles

Please use the table below to provide the following information:

- a description of the proposed treatment for each treatment area including the pesticide to be used and its method of application;
- the total area of treatment areas in the treatment locations

Treatment location identifier	Treated Area identifier	Pesticide Product Brand Name	Active Ingredient(s)	P.C.P. Registration Number	Size of Area Treated (ha)	Methods of application
Port Alice	Quatsino Dryland Road	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.007	Foliar, Backpack Sprayer
Port Alice	Port Alice Main (PA10)	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.006	Foliar, Backpack Sprayer

Treatment location identifier	Treated Area identifier	Pesticide Product Brand Name	Active Ingredient(s)	P.C.P. Registration Number	Size of Area Treated (ha)	Methods of application
Port Alice	Marine Drive (14-14.25km)	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.1	Foliar, Backpack Sprayer
Holberg	San Jo Main (5.5km)	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.01	Foliar, Backpack Sprayer
Holberg	Holberg Wood Dump	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.0001	Foliar, Backpack Sprater
Holberg	4th Avenue, Holberg	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.02	Foliar, Backpack Sprayer
Holberg	1st Avenue, Holberg	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.001	Foliar, Backpack Sprayer
Holberg	NE60 Main (10km)	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.003	Foliar, Backpack Sprayer
Coal Harbour	Coal Harbour 200	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.002	Foliar, Backpack Sprayer
Coal Harbour	Coal Harbour road	VisionMAX Silviculture Herbicide	Glyphosate	27736	0.002	Foliar, Backpack Sprayer

7. AUTHORIZATION

By submitting this Notice of Intent to Treat form, I declare that the information contained on this form is complete and accurate information.

Name

Carolina Sillva

Title

Silviculture Forester

Signature

→ **OR:** ☑ By checking this box, I declare that the information contained on this form is complete and accurate information.

Date Signed (MMM/DD/YYYY)

Apr/22/2024

Western Forest Products Inc.
DEFINING A HIGHER STANDARD™

Via electronic mail
IPMReporting@gov.bc.ca
Integrated Pest Management
Environmental Protection Division
PO Box 9341
Stn Prov Govt
Victoria BC, V8W 9M1

PMP #1 2022-2027
May 9th, 2024

Re: Notification of Intent to Treat WFP's Proposed Brushing Treatments.

Please find attached a Notification of Intent to Treat for brushing proposed by Western Forest Product's Quatsino Sound Forest Operation (Formerly North Island Forest Operations, Holberg and Jeune Landing operating areas) under Pest Management Plan #1 (2022-2027). An overview map indicating potential treatment areas has also been included. Pesticide use is to be conducted under the authority of the Ministry of Environment's Confirmation No. 111-0233-22-27.

Treatment is anticipated to commence shortly after June 10th, 2024. We request that you contact our office by June 10th, 2024, if you have any concerns regarding the locations or proposed treatments. You can reach Carolina Silva at (250) 230-4884 or by email at csilva@westernforest.com.

Yours truly,
Western Forest Products Inc.
Quatsino Sound Forest Operation

Bridget Frazee, ASTFT

Notification of Intent to Treat
MoE- 2024

Confirmation holder: Quatsino Sound Forest Operation –Holberg and Jeune Landing operating areas.
Attention: Carolina Silva, RPF

1921 Southwest Main
Port McNeill, BC
V0N 2R0

Confirmation No. 111-0233-22-27.
Target species for conifer release: Red alder, salmonberry, elderberry

Block	Road System	Manual Cutting	Manual Girdling	Foliar Backpack	Stem Injection	Basal Spray
60-304	TK Main	1.5				
61-152	NE30		7.8			
61-306-HOL	NE Main	4.2				
61-308	NE120	2.1				

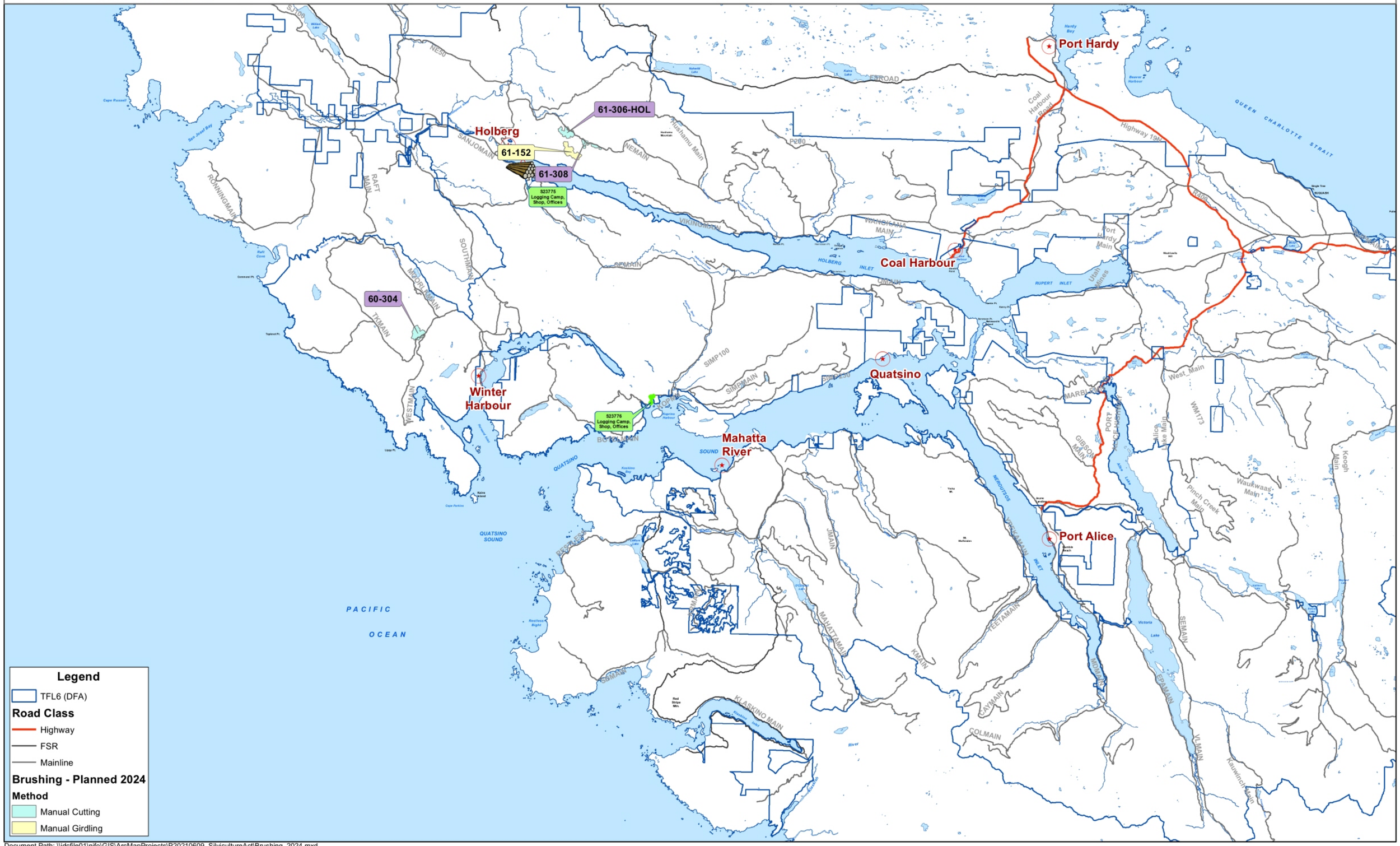
* Area estimates only. Layout and/or mapping not yet completed. Some or all these blocks will likely have a manual treatment area, the size of which has not yet been determined.

HOL	Manual Hectares	Chemical hectares	Total Hectares
Planned hectares	15.6		15.6
JL	Manual Hectares	Chemical hectares	Total Hectares
Planned hectares			

Western Forest Products Inc.
DEFINING A HIGHER STANDARD™

HOLBERG/JEUNE LANDING FOREST OPERATION PLANNED BRUSHING 2024

1:225,000
Date: 5/8/2024



Document Path: \\idcfile01\nifo\GIS\ArcMapProjects\P20210609_SilvicultureAct\Brushing_2024.mxd

From: Ken Watkin(Ken.Watkin@Interfor.com)
To: IPMReporting@gov.bc.ca, IPM Reporting ENV:EX
Subject: 2024 NIT 215-0260-22-27
Sent: 06/05/2024 18:26:08
Attachments: 2024 215-0260-22-27 Interfor NIT Letter (MoE) Victoria.pdf, 2024 Interfor DSA PMP 215-0260-22-27.pdf, 2024 Bute Inlet Brushing Overview - North.pdf, 2024 Bute Inlet Brushing Overview - South.pdf

[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

Please find attached Notice of Intent to treat for PMP 215-0260-22-27.

For any questions or further follow up, please feel free to call me at 250-203-3731.

Thank you
Ken

INTERFOR

Coastal Woodlands

June 5, 2024

RE: Pest Management Plan: **215-0260-22-27**

Ministry of Environment
Integrated Pest Management Program
PO Box 9377 Stn Prov. Govt
Victoria BC
V8W 9M1

To Whom It May Concern:

NOTICE OF INTENT TO TREAT

Please find included in this package the 2024 Detailed Site Assessment and associated Overview Maps.

The purpose of the herbicide applications is to reduce severe competition over planted conifers in the Bute Inlet operating area. The combined maximum area of proposed treatment is approximately 317.4 ha however actual treatment area is predicted to be far less. Interfor's Coastal Woodlands operation is committed to minimizing its herbicide use to only those areas where competing vegetation are negatively affecting the growth of crop trees, to meet its statutory silvicultural obligations under the Forest and Range Practices Act of BC and if there is no other practicable alternative.

If you require further information, please do not hesitate to contact me at 250-203-3731.

Sincerely,



Ken Watkin, RPF
Operations Engineer
Coastal Woodlands
Interfor Corporation

Attachments: 1. Detailed Site Assessment
2. Overview Maps

Interfor Corporation
1250-A Ironwood Street, Campbell River, BC, Canada V9W 6H5 (250) 286-1881 Fax (250) 286-3412

2024 Bute Inlet Brushing Program - North

INTERFOR.PMP.Bute. 215-0260-22-27

1:25,000

N

WAD

N G T O N

R B O U R

SOUTHGATE PEAK

Hamilton Point

HOUSE MTN

W H I T E M A N T L E

B E A R R I V E R

R A N G E

Ward Point

B U T E I N L E T

Wadham Islands

PIGEON VALLEY

S O U T H G A T E R I V E R

M T RODNEY

Littleton Point

Purcell Point

SUPERB MTN

M T SIR FRANCIS DRAKE

NEEDLE PEAKS

PP2

SOU200

SOU161TB

SOU161TC

SOU23E

SOU24E

SOU49

SOU35A SOU35C SOU35F

BB18H

BB22H

BB16H

WRD5H

WRD1H

WRD8H

P2H

P27H

P26H

MEL21A

MEL21B

MEL01I

MEL8

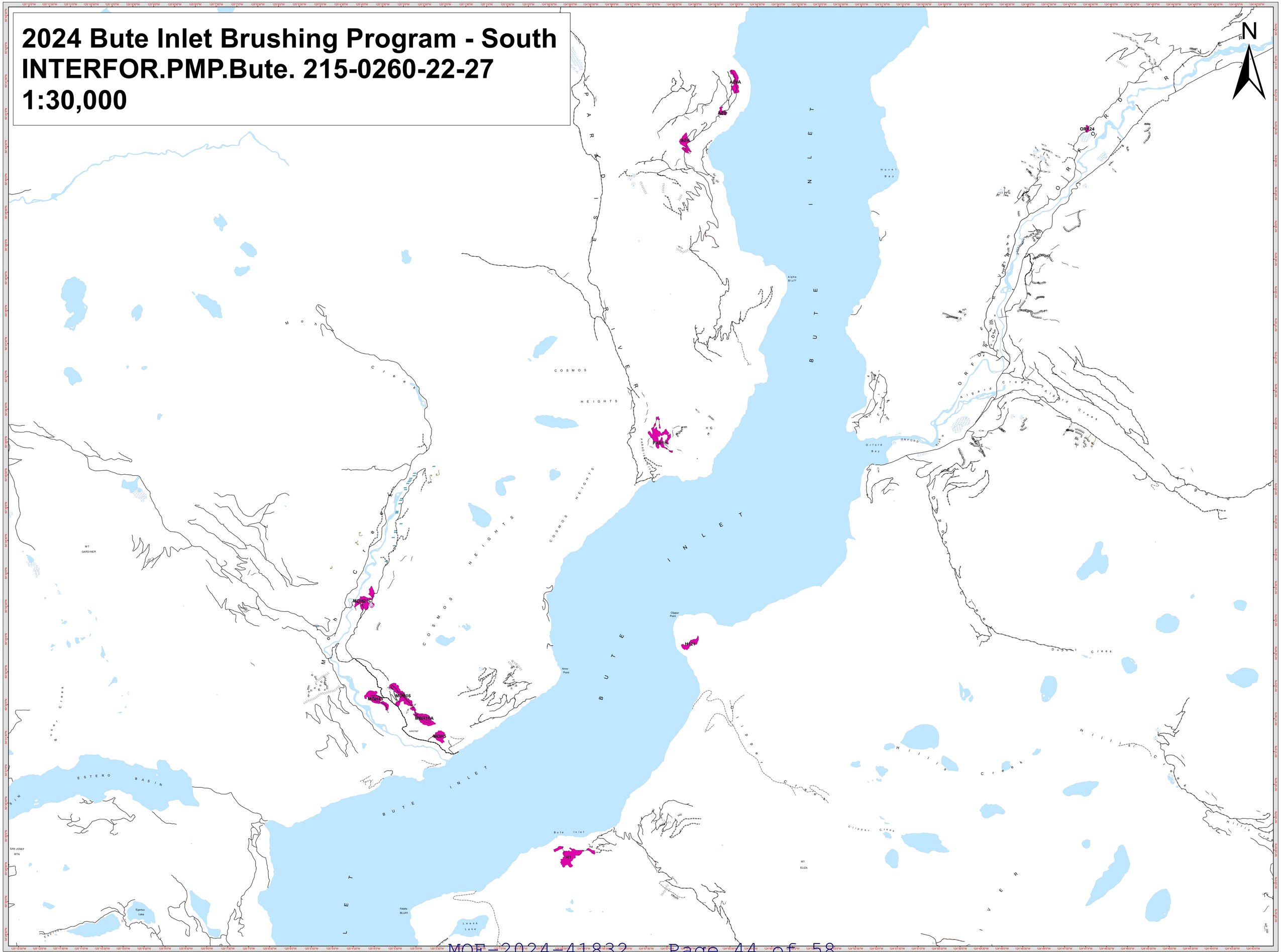
MEL8A

MEL8H

MEL8HA

MOE-2024-41832 , Page 43 of 58

2024 Bute Inlet Brushing Program - South
INTERFOR.PMP.Bute. 215-0260-22-27
1:30,000



2024 BUTE PMP Detail Site Assessment Summary **317.4 HA** **PMP NO. INTERFOR.PMP 215-0260-22-27**

Block Number	Data Collection Date	PMP Operating Zone	Treatment Area (ha)	Application Method (code*)	Herbicide PCP No.	BGC subzone / Site series CWH	Crop tree species est. date	Crop tree height range / mean (cm)	Target Species (code**)	% cover and/or density of target species (sph)	Target species height range / mean (m)	Diameter Range / mean of deciduous target spp (cm)	Above Threshold (y/n)	Fish Habitat Present (y/n)	Streams	Wetland	Wildlife Habitat Requiring protection (y/n)	Treatment within 200 meters of Domestic Well intake (y/n)	Other resource Values	Supplements to DSA Prepared (y/n)	DSA prepared / signed off by
A24A	2021	1	8.8	21	27736/28945/26884	CWH dm	2012	100-200	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2500	1-2.5	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
A2B	2020	1	3.0	21	27736/28945/26884	CWH dm	2012	100-200	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-3000	1-2.5	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
A2H	2021	1	8.7	21	27736/28945/26884	CWH dm	2010	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2000	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
BB16H	2019	1	12.7	21	27736/28945/26884	CWH ds1	2011	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2000	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
BB18H	2019	1	1.4	21	27736/28945/26884	CWH ds1	2011	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-1500	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
BB22H	2019	1	0.5	21	27736/28945/26884	CWH ds1	2011	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2500	1.5-3	1-15	Y	N	Y	N	N	N	N/A	Y	NF
H1	2019	1	18.9	21	27736/28945/26884	CWH dm	2008	200-300	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1500-4000	1.5-3	1-20	Y	N	Y	N	N	N	N/A	Y	NF
H121	2024	1	6.5	21	27736/28945/26884	CWH dm	2012	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-1500	1.5-3	1-10	Y	N	Y	N	N	N	N/A	Y	KW
MEL01B	2024	1	7.4	21	27736/28945/26884	CWH dm	2018	150-300	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-3.0	1-10	Y	N	Y	N	N	N	N/A	Y	KW
MEL01I	2024	1	0.2	21	27736/28945/26884	CWH dm	2018	150-300	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-3.0	1-10	Y	N	N	N	N	N	N/A	Y	KW
MEL21A	2024	1	21.4	21	27736/28945/26884	CWH dm	2020	150-300	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-3.0	1-10	Y	N	Y	N	N	N	N/A	Y	KW
MEL-8	2019	1	35.0	21	27736/28945/26884	CWH dm	2011	200-500	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-3000	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
MEL8A	2019	1	20.7	21	27736/28945/26884	CWH dm	2011	200-500	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2500	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
MEL8H	2019	1	2.0	21	27736/28945/26884	CWH dm	2011	200-500	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2500	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
MEL8HA	2019	1	5.1	21	27736/28945/26884	CWH dm	2011	200-500	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2500	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
MOH16	2024	1	14.4	21	27736/28945/26884	CWH dm	2020	100-150	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	800-1500	1-1.5	1-5	Y	N	Y	N	N	N	N/A	Y	KW
MOH16A	2024	1	11.9	21	27736/28945/26884	CWH dm	2020	100-150	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	800-1500	1-1.5	1-5	Y	Y	Y	N	N	N	N/A	Y	KW
MOH21C	2024	1	15.0	21	27736/28945/26884	CWH dm	2020	100-150	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	800-2000	1.0-2.0	1-5	Y	Y	Y	N	N	N	N/A	Y	KW
MOH43	2024	1	12.8	21	27736/28945/26884	CWH dm	2020	100-150	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	800-2000	1.0-2.0	1-5	Y	Y	Y	N	N	N	N/A	Y	KW
MOH5	2024	1	7.3	21	27736/28945/26884	CWH dm	2012	300-450	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2000	4-5.0	5-20	Y	N	Y	N	N	N	N/A	Y	KW
ORF24	2024	1	1.6	21	27736/28945/26884	CWHvm1	2016	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2000	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	KW
P26H	2020	1	0.9	21	27736/28945/26884	CWH ds1	2013	125-200	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	2000-4000	1.5-3	1-15	Y	N	Y	N	N	N	N/A	Y	NF
P27H	2020	1	1.6	21	27736/28945/26884	CWH ds1	2013	125-200	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	2000-4000	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	NF
P2H	2024	1	5.7	21	27736/28945/26884	CWH ds1	2020	150-300	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1500-4000	2.0-4.0	1-15	Y	N	Y	N	N	N	N/A	Y	KW
PAR1H	2023	1	19.4	21	27736/28945/26884	CWH vm1	2008	200-300	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2000	2.0-3.5	1-15	Y	N	N	N	N	N	N/A	Y	NF
PP2	2024	1	8.7	21	27736/28945/26884	CWH ds1	2020	50-300	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.0-4.0	1-15	Y	N	N	N	N	N	N/A	Y	KW
SOU1617B	2023	1	23.0	21	27736/28945/26884	CWH ds1	2016	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	2000-5000	2-5	5-15	Y	N	Y	N	Y	N	N/A	Y	KW
SOU1617C	2023	1	12.0	21	27736/28945/26884	CWH ds1	2016	150-200	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-2000	1.5-4.0	1-15	Y	N	Y	N	Y	N	N/A	Y	KW
SOU200	2024	1	2.9	21	27736/28945/26884	CWH ds1	2020	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-4.0	1-5	Y	N	Y	N	N	N	N/A	Y	NF
SOU23E	2023	1	4.7	21	27736/28945/26884	CWH ds1	2020	100-125	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2000	1.0-2.0	1-15	Y	Y	Y	N	Y	N	N/A	Y	NF
SOU24E	2023	1	0.5	21	27736/28945/26884	CWH ds1	2020	100-125	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1000-2000	1.5-3	1-15	Y	N	N	N	N	N	N/A	Y	NF
SOU35A	2024	1	2.2	21	27736/28945/26884	CWH ds1	2020	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-4.0	1-5	Y	Y	Y	N	Y	N	N/A	Y	NF
SOU35C	2024	1	1.1	21	27736/28945/26884	CWH ds1	2020	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-4.0	1-5	Y	N	Y	N	Y	N	N/A	Y	NF
SOU35F	2024	1	2.1	21	27736/28945/26884	CWH ds1	2021	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-4.0	1-5	Y	N	N	N	Y	N	N/A	Y	NF
SOU49	2024	1	10.8	22	27736/28945/26885	CWH ds1	2018	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-4.0	1-10	Y	N	N	N	N	N	N/A	Y	KW
WRD1H	2020	1	2.0	21	27736/28945/26884	CWH dm	2013	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1500-3000	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	KW
WRD5H	2020	1	3.7	21	27736/28945/26884	CWH dm	2013	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1500-3000	1.5-3	1-15	Y	N	Y	N	N	N	N/A	Y	KW
WRD8H	2020	1	0.6	21	27736/28945/26884	CWH dm	2013	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	1500-3000	1.5-3	1-15	Y	Y	Y	N	N	N	N/A	Y	KW

317.4 TOTAL Chemical treatment will not exceed limit of 500 ha (Gross total value includes manual treatment PFZ/RMZ areas, coastal powerline right of way areas and mapped internal non-productive areas)

* Application Method Codes

Method	Code	Method	Code
Backpack Sprayer	2	Combined Ground Application	11
Power hose/nozzel	4	Brush Saw Applicator	13
Individual Tree Injection	6	Wick-type Applicator	14
Stuimp Treatment	7	Basal Application	21
Aerial (Fixed Wing)	9	Cone Sprayer	22
Aerial (Rotary)	10	Other (Specify)	

** Target Species Codes

Target species	Code	Target Species	Code
Salmonberry / Thimbleberry	RUSP	Cottonwood	Act
Red Alder	Dr	Birch	Ep
Bigleaf Maple	Mb	Willow	Wx
Vine Maple	Mv	Fireweed	EPAN
Elderberry	EB	Devil's Club	OPHO
Bracken Fern	BRK	Other (Specify)	

From: Cole Troughton(CTroughton@aatrading.com)
To: IPMReporting@gov.bc.ca, IPM Reporting ENV:EX
Subject: 2024 NIT 915-0001-24-29
Sent: 07/13/2024 00:05:36
Attachments: Homathko Overview(enhanced).pdf, Homathko_NIT_2024.pdf

You don't often get email from ctroughton@aatrading.com. Learn why this is important

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Legend

Roads

FOREST_46.V_ROAD_PARTITION Events

Other Road

Road Type

Main Road

Paved Road

Mapsheet

Water

Landscape Unit

50m Contours

CUTB_BLOCK_STATE

<Null>

CP App; Eng'd; PLAN; PROJECTED

FREE GROWING

HARVESTED-NOT-FTG

HIST

Parks

Land

N

W E

S

1:25,000

092N/02

092K/15

Jewakwa River

Homathko River

Heakamie River

Teaquahan River

Camp Creek

Cumsack Creek

Homathko Estuary Park

Bute Inlet

Homathko

Bute West

Southgate

Op - Hom North

Op - Hom Center

Op - Hom South

Homathko_S AOI

10-05

10-07

10-08

097-01

101-160

101-154

101-153

101-250

101-203

101-200

101-206

101-205

101-207

101-350

101-351

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101-453

101-401

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101-455

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101-550

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3301

3302

3303

76-01

75-01

50-01

7201

7703

6801

6802

6803

1315

1215

5-15

5-06

5-07

505

9

10-01

4-A19229

14

3-A19229

17

4701

4702

4704

T1000

H1001

H1001C

H1002H

H1003

H1000

H2001

H2002A

H2002B

H2003

H2009

H2800HE

H2008H

H2800H

H2800HB

H276H

H277H

H277HD

H3010

H3004

H3006

H3007

H3008

H3005H

H3003A

H3002A

H3002C

H3001A

H3001R

H3001M

H4002H

H4003H

H4004

H4009

H4005

H4001

H5002H

H5004H

H5001E

H5001

H5003H

T5

T4

T3

T3A

T13

T12

T10

T6

T14

48

47

45

44

42

39

41

19

Jewakwa River

Heakamie River

Teaquahan Main-HOM

Galleon Main-HOM

Gargoyle Main

Ministry of Environment and Climate Change Strategy

Notice of Intent to Treat for Confirmation Holders

FORM REFERENCE CODE: EPD-IPM-06.3

INSTRUCTIONS:

A confirmation holder must submit a Notice of Intent to Treat to the Ministry of Environment and Climate Change Strategy at least 21 days before the first use of pesticides in a calendar year.

Please submit the Notice of Intent to Treat (this form) electronically to IPMReporting@gov.bc.ca. Files in PDF format are preferred.

Please follow this format when naming the subject line of your email:

- YYYY NIT Confirmation#
- E.g. 2020 NIT 126-343-19-24

Maps and additional information must be submitted electronically with this form. If large files prevent email submission, please use the ministry's File Transfer Service: http://www.env.gov.bc.ca/csd/imb/soft/soft.shtml.

Section 1: Confirmation Holder Information

Confirmation Number as issued by the ministry	915-0001-24-29			1
Confirmation Holder Name Exactly as it appears on the Confirmation	A&A Trading Ltd.			2
Address	Unit # / Street 1210-1111 Melville St.			3
	City Vancouver	Province BC	Postal Code V6E 3V6	4
Contact First and Last Name	Cole Troughton			5
Contact Numbers *e.g. (999) 999-9999*	Phone -	Mobile 250-202-6118		6
Email Address	ctroughton@aatrading.com			7

Section 2: Authorized Agent Information

The confirmation holder may authorize an agent to deal with the ministry directly on future aspects of this registration. This section must be completed in full if an agent is used. An agent is a person who is not an employee of the confirmation holder.

Agent's Company Legal Name *as registered with the BC Registrar of Companies*				1
Doing Business As *if different than above*				2
Agent's Last Name				3
Agent's First Name				4
Agent's Title				5
Mailing Address	Unit # / Street			6
	City	Province	Postal Code	7
Contact Numbers *e.g. (999) 999-9999*	Phone	Mobile		8
Email Address				9

In this section:

"confirmation holder" means the applicant as identified in section 1 of this form;

"agent" means the agent as identified in section 2 of this form.

I/we (the confirmation holder) hereby authorize the above-named agent to deal with the ministry directly on all aspects of this Notice.

Confirmation Holder Name *NOT the Agent*		10
Date signed *(YYYY / MM / DD)*		11
Signature of Confirmation Holder		12

Section 3: Treatment Location Information

Treatment Year (YYYY) 2024

Please provide a general description of the treatment locations for the year below

For example, regional district, nearest community, watershed

Teaquahan River and Homathko River (Head of Bute Inlet), Sunshine Coast Forest District.

Provide a description of the proposed treatment for each treatment area, including the pesticide to be used and the method(s) of application in the provided table.

- Treatment location identifier refers to where the pesticide is to be used. (e.g. cutting permit and block # in forestry; lease site identifier in oil & gas; mile-markers for railway, etc.)
- Treatment locations noted should be identified on an attached reference map.
- Use an additional page if further description is required.
- As an alternative to filling out the table below, it is acceptable to submit an Excel file or other spreadsheet, provided that the data is submitted in the same format as the table below and is accompanied by the completed and signed form.

Treatment location identifier	Pesticide product name	Active ingredient(s)	P.C.P. Registration Number	Size of area treated (ha)[1]	Method(s) of application
156/H1001	Garlon XRT	Triclopyr	28945	1.3	Basal Bark
011/H1002H	Garlon XRT	Triclopyr	28945	4.6	Basal Bark
156/H2002A	Garlon XRT & Vis	Triclopyr & Glyphosa	28945 & 27736	10.5	Basal Bark & Grou
011/H2002B	Garlon XRT & Vis	Triclopyr & Glyphosa	28945 & 27736	18.5	Basal Bark & Grou
156/H3002A	Garlon XRT	Triclopyr	28945	2.8	Basal Bark
011/H3002C	Garlon XRT & Vis	Triclopyr & Glyphosa	28945 & 27736	6.9	Basal Bark & Grou
156/H3003A	Garlon XRT	Triclopyr	28945	5.6	Basal Bark
156/H3004	Garlon XRT & Vis	Triclopyr & Glyphosa	28945 & 27736	4.1	Basal Bark & Grou

Treatment location identifier	Pesticide product name	Active ingredient(s)	P.C.P. Registration Number	Size of area treated (ha)[1]	Method(s) of application
			Total area treated with pesticides (ha):	54.3	

Section 3: Map

A map or diagram must be submitted that identifies the proposed treatment locations that are listed in the table above. This map or diagram does not need to go down to the level of detail that would show exact treatment areas and the geographic features that require a pesticide-free zone (PFZ) or a no-treatment zone. This type of detailed map must be prepared and retained by the confirmation holder and must be provided to a ministry inspector upon request. However, if the confirmation holder chooses, it is acceptable to submit these detailed maps with this Notice of Intent to Treat. For example, this may be the case if the confirmation holder is sending the Notice of Intent to Treat to other stakeholders as well.

This information should be consistent with the pest management plan and the pesticide use notice that relate to this confirmation.

☒ **Map is attached to this form or provided as an electronic attachment.**

Section 4: Wood Poles

Only complete this section if you intend to treat wood poles as a confirmation holder.

Number of poles proposed to be treated:

Section 5: Authorization Declaration

I am:	☒ A confirmation holder ☐ An agent	1
Certification:	☐ I declare that the information contained on this form is complete and accurate.	2
Reporting Year:	2024	3

Full Name:	Cole Troughton, RPF #5346	4
Title:	Silviculture Operations Forester	5
Signature:	Cole Troughton	6
Date signed: *(YYYY / MM / DD)*	2024-07-12	7

From: Cole Troughton(CTroughton@aatrading.com)
To: IPMReporting@gov.bc.ca, IPM Reporting ENV:EX
Subject: RE: 2024 NIT 915-0001-24-29
Sent: 07/13/2024 19:38:55
Attachments: H3004 Brushing Treatment Map.pdf

You don't often get email from ctroughton@aatrading.com. Learn why this is important

[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

Please note the following change to the treatment area for the attached NIT:

- Treatment Area for 156/H3004 is increased from 4.1ha to 4.6ha (0.5ha increase). Pesticide product and method of application remains the same.

From: Cole Troughton
Sent: Friday, July 12, 2024 5:06 PM
To: IPMReporting@gov.bc.ca
Subject: 2024 NIT 915-0001-24-29

A&A TRADING LTD.

SITE PLAN MAP

FL A19229 BLOCK H3004

BCAlbers Coordinate of Geographic Centre of Block E: 1076579 N: 673035 | Latitude: 51° 3' 57.899" N Longitude: 124° 54' 22.578" W

0 50 100 200 Meters

1:5,000

Forest Region: RSC
Forest District: Sunshine Coast Natural Resource District
TSA: SUN

Cutting Permit No: 156
Map Sheet Ref: 092N.006
Location: Heakamie

Timbermark: EC2156
Gross Block Area: 8.42
Date (MM/DD/YYYY): 5/26/2020

2024 Herbicide Treatment - H3004

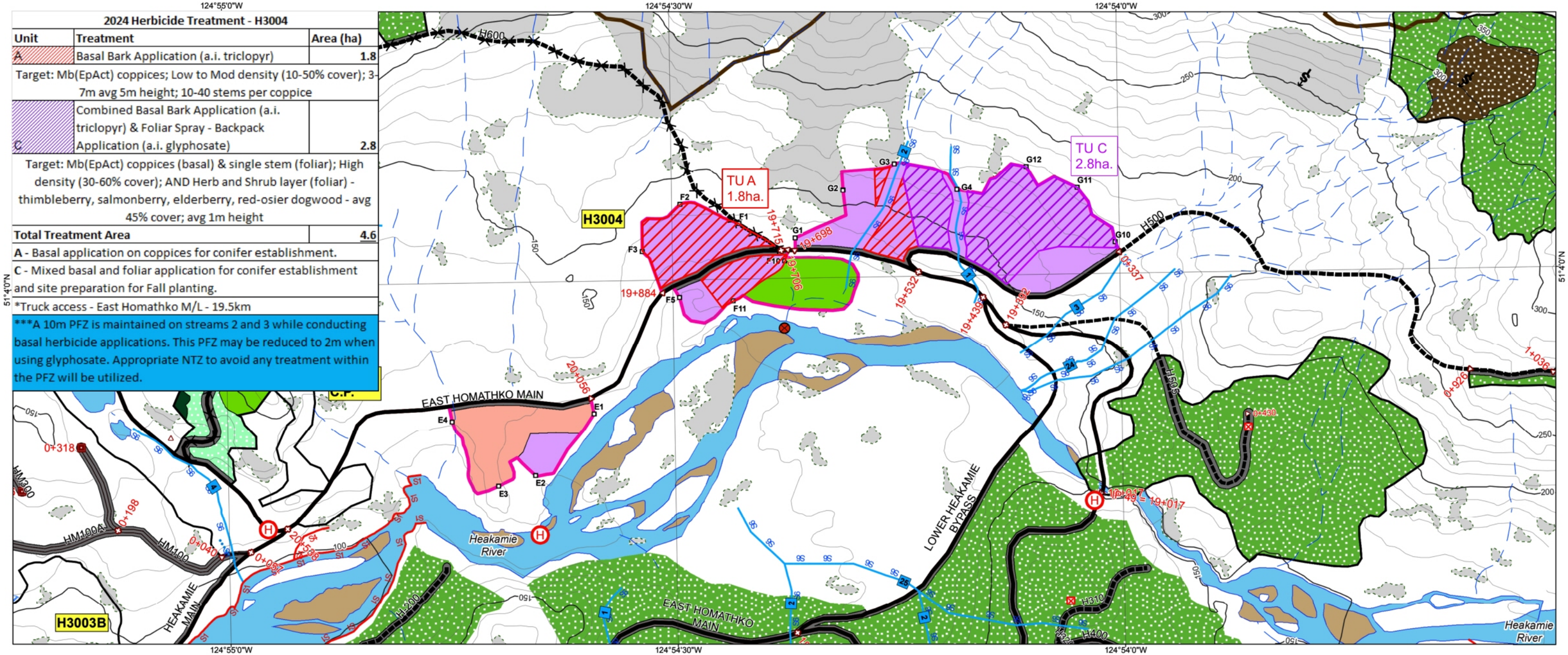
Unit	Treatment	Area (ha)
A	Basal Bark Application (a.i. triclopyr)	1.8
	Target: Mb(EpAct) coppices; Low to Mod density (10-50% cover); 3-7m avg 5m height; 10-40 stems per coppice	
C	Combined Basal Bark Application (a.i. triclopyr) & Foliar Spray - Backpack Application (a.i. glyphosate)	2.8
	Target: Mb(EpAct) coppices (basal) & single stem (foliar); High density (30-60% cover); AND Herb and Shrub layer (foliar) - thimbleberry, salmonberry, elderberry, red-osier dogwood - avg 45% cover; avg 1m height	
Total Treatment Area		**4.6**

A - Basal application on coppices for conifer establishment.

C - Mixed basal and foliar application for conifer establishment and site preparation for Fall planting.

*Truck access - East Homathko M/L - 19.5km

***A 10m PFZ is maintained on streams 2 and 3 while conducting basal herbicide applications. This PFZ may be reduced to 2m when using glyphosate. Appropriate NTZ to avoid any treatment within the PFZ will be utilized.



Cutblock Boundary
Adjacent Cutblock Boundary
Other Licencee Cutblock
DL 7453 SUP, Private Property/Lot #
45 Falling Corner
Geographic Centre of Block
Contour - Index / Intermediate

Road Status Table

	Permanent	FSR	Other Licencee
Constructed			
Engineered			
Proposed			

Paved Road
Private Road
Non-Status Road

Road Deactivation Code

Permanent	Temporary	Semi-Permanent	Rehabilitated
X	/	^	R

Hiking Trail
Backspar Trail

4 Kilometre Marker
Landing
Helipad
HD HS Heli Drop Zone/Heli Service Ldg
LD Log Dump
Bridge
Bridge(Removed)
1 Stream Number
Stream Reach Break
Falls
S2 Class S1 - S4 Fish
FSF Fishery Sensitive Feature
S6 Class S5 - S6 No Fish
Non-Classified Drainage (NCD)
Stream - Not Inventoried

Invasive Plant and Site ID Existing / Treated / Removed
Informational Point
W Water Supply Intake
L1 Lake and Class
Wet Area
W1 Wetland and Class
Community Watershed
Special Management Zone
Machine Free Zone
Culturally Modified Tree
Name Archeological Site and Name
Park/Ecological and Recreation Reserve/ PAS Boundary
Boulder
Gully

Standard Units / Description		BGC Zone/Subzone/ Variant/Site Series	Moist.	Nutr.	Silviculture System	Area (ha)
1	Productive	CWH ds 1 05(80) 07(20)	4	D	Clear Cut	6.0
2	Productive	CWH ds 1 01(100)	4	C	Clear Cut	1.1
NPPA	Non-Productive Permanent Access					0.6
WTP	Timber Retention					0.8
					Gross:	**8.42**
					NAR:	**7.06**

Free to Grow
SR
NSR
Non Productive Rock/Talus Area
Non Productive Brush
Non Productive Forest
Wildlife Tree Patch
Non Productive Permanent Access
Mature Timbered Leave Area

WT Wildlife Tree / Retention Tree
SS PIT Spoil Site/Pit - Quarry
Slide
Tree Crown Modification

	Retention (GWR)	Retention (DWR)	Wildlife Habitat Area	OGMA
Approved				

N W E S

Document Path: F:\templates\Mapwindow_03\sunshine\Sunshine Site Plan Map Landscape.mxd

From:	Ken Watkin(Ken.Watkin@Interfor.com)
To:	IPMReporting@gov.bc.ca, IPM Reporting ENV:EX
To:	Impact Reforestation (impact@shawbiz.ca), Impact Reforestation (impact@shawbiz.ca)
Subject:	2024 NIT 215-0259-21-26
Sent:	07/22/2024 21:40:39
Attachments:	2024 Interfor NIT Letter (MoE) Victoria PMP 215-0259-21-26.pdf, 2024 Interfor DSA PMP 215-0259-21-26.pdf, 2024 Interfor PMP215-0259-21-26 Brushing Overview.pdf

[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

Please Find attached Interfor's NIT for PMP 215-0259-21-26.

Ken Watkin, RPF
Operation Engineer
Coastal Woodlands Operation
ken.watkin@interfor.com
250-203-3731

2024 JERVIS PMP Detail Site Assessment Summary 222.0 HA PMP NO. 215-0259-21-26

Block Number	Data Collection Date	PMP Operating Zone	Treatment Area (ha)	Application Method (code*)	Herbicide PCP No.	BGC subzone / Site series CWH	Crop tree species est. date	Crop tree height range / mean (cm)	Target Species (code**)	% cover and/or density of target species (sph)	Target species height range /mean (m)	Diameter Range /mean of deciduous target spp. (cm)	Above Threshold (y/n)	Fish Habitat Present (y/n)	Streams	Wetland	Wildlife Habitat Requiring protection (y/n)	Treatment within 200 meters of Domestic Well intake (y/n)	Other resource Values	Supplements to DSA Prepared (y/n)	DSA prepared / signed off by
BR2	2024	1	14.2	21	27736/28945/26884	CWH dm	2021	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.2-0.7	1-5	Y	Y	Y	N	N	N	N/A	Y	NF
BR3	2024	1	0.3	21	27736/28945/26884	CWH dm	2021	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.2-0.7	1-5	Y	Y	N	N	N	N	N/A	Y	NF
BRI7	2024	1	18.9	21	27736/28945/26884	CWH dm	2021	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.2-0.7	1-5	Y	N	Y	N	N	N	N/A	Y	NF
BRI7A	2024	1	7.1	21	27736/28945/26884	CWH dm	2021	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.2-0.7	1-5	Y	N	Y	N	N	N	N/A	Y	NF
BRI7B	2024	1	2.3	21	27736/28945/26884	CWH dm	2021	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.2-0.7	1-5	Y	N	Y	N	N	N	N/A	Y	NF
SC2	2024	1	14.1	21	27736/28945/26884	CWH dm	2021	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.2-0.7	1-5	Y	Y	Y	N	N	N	N/A	Y	KW
SC2A	2024	1	0.5	21	27736/28945/26884	CWH dm	2021	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.2-0.7	1-5	Y	N	Y	N	N	N	N/A	Y	KW
NAR703A	2020	1	2.7	21	27736/28945/26884	CWH dm	2011	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	2.0-3.0	10-20	Y	Y	Y	N	N	N	N/A	Y	NF
NAR705A	2020	1	1.7	21	27736/28945/26884	CWH dm	2011	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	2.0-3.0	10-20	Y	N	Y	N	N	N	N/A	Y	NF
NAR773	2018	1	13.7	21	27736/28945/26884	CWH dm	2019	75-150	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.0-2.0	1-5	Y	N	Y	N	N	N	N/A	Y	KW
NAR774	2018	1	9.6	21	27736/28945/26884	CWH dm	2019	75-150	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.0-2.0	1-5	Y	N	Y	N	N	N	N/A	Y	KW
NAR775	2018	1	23.5	21	27736/28945/26884	CWH dm	2019	75-150	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.0-2.0	1-5	Y	N	Y	N	N	N	N/A	Y	KW
NAR777	2022	1	3.1	21	27736/28945/26884	CWH dm	2019	75-150	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.5-1.0	1-10	Y	N	N	N	N	N	N/A	Y	NF
VAN101	2022	1	27.2	21	27736/28945/26884	CWH vm1	2016	100-200	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-2.5	10-15	Y	Y	Y	N	Y	N	N/A	Y	NF
VAN53	2022	1	21.6	21	27736/28945/26884	CWH dm	2020	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.2-0.7	1-5	Y	Y	Y	N	N	N	N/A	Y	NF
VAN90	2020	1	9.7	21	27736/28945/26884	CWH dm	2016	100-200	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	1.5-2.5	10-15	Y	Y	Y	N	Y	N	N/A	Y	NF
VAN983	2022	1	32.3	21	27736/28945/26884	CWH vm1/ CWH vm2	2021	50-100	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	0.2-0.7	1-5	Y	N	Y	N	N	N	N/A	Y	NF
VANC4A	2022	1	19.5	21	27736/28945/26884	CWH vm1	2009	150-250	Dr, Mb, Vb, Sx, Act, Ep, Rusp, Cysc	500-3000	2.0-3.0	10-20	Y	Y	Y	N	N	N	N/A	Y	NF
222.0 TOTAL Chemical treatment will not exceed limit of 500 ha (Gross total value includes manual treatment PFZ/RMZ areas, coastal powerline right of way areas and mapped internal non-productive areas)																					

* Application Method Codes

Method	Code	Method	Code
Backpack Sprayer	2	Combined Ground Application	11
Power hose/nozzel	4	Brush Saw Applicator	13
Individual Tree Injection	6	Wick-type Applicator	14
Stuimp Treatment	7	Basal Application	21
Aerial (Fixed Wing)	9	Cone Sprayer	22
Aerial (Rotary)	10	Other (Specify)	

** Target Species Codes

Target species	Code	Target Species	Code
Salmonberry / Thimbleberry	RUSP	Cottonwood	Act
Red Alder	Dr	Birch	Ep
Bigleaf Maple	Mb	Willow	Wx
Vine Maple	Mv	Fireweed	EPAN
Elderberry	EB	Devil's Club	OPHO
Bracken Fern	BRK	Other (Specify)	

SUSTAINABLE FORESTRY INITIATIVE

INTERFOR

Coastal Woodlands

July 19, 2024

RE: Pest Management Plan: 215-0259-21-26

REGISTERED LETTER

Ministry of Environment
Integrated Pest Management Program
PO Box 9377 Stn Prov Govt
Victoria BC
V8W 9M1

To Whom It May Concern:

NOTICE OF INTENT TO TREAT

Please find included in this package the 2024 Detailed Site Assessment and associated Overview Maps.

The purpose of the herbicide applications is to reduce severe competition over planted conifers in the Jervis Inlet operating area. The combined maximum area of proposed treatment is approximately 222.0 ha however actual treatment area is predicted to be less. Interfor's Coastal Woodlands operation is committed to minimizing its herbicide use to only those areas where competing vegetation are negatively affecting the growth of crop trees, to meet its statutory silvicultural obligations under the Forest and Range Practices Act of BC and if there is no other practicable alternative.

If you require further information, please do not hesitate to contact me at 250-203-3731.

Sincerely,



Ken Watkin, RPF
Operations Engineer
Coastal Woodlands
Interfor Corporation

Attachments: 1. Detailed Site Assessment
2. Overview Maps

Interfor Corporation
1250-A Ironwood Street, Campbell River, BC, Canada V9W 6H5 (250) 286-1881 Fax (250) 286-3412

2024 Jerivs Inlet Brushing Program - 2024
INTERFOR.PMP.JERVIS.215-0259-21-26
1:35,000

