



National Pollutant Release Inventory (NPRI) and Partners



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SWIM > 2017 > Eacom Timber Corporation > TIMMINS Sawmill > Report Preview

* indicates a required field, ** indicates a conditionally required field

Plan Summary Preview

Company Details

Company Legal Name

Eacom Timber Corporation

Company Address

1100 Rene-Levesque Boulevard West, Montreal (Quebec)

Report Details

NPRI ID

11500

Facility Name

TIMMINS Sawmill

Facility Address

267 Mcchesney Road, Timmins (Ontario)

Update Comments

Activities

Contacts

Select the Facility Contacts

Facility Contacts

Please assign the appropriate contact under each category below.

Public Contact: *

Donald Drouin

Highest Ranking Employee

Marc Fleury

Person responsible for Toxic Substance Reduction Plan preparation

Donald Drouin

Organization Validation

Company and Parent Company Information

Company Details

Company Legal Name: *

Eacom Timber Corporation

Company Trade Name: *

Eacom Timber Corp.

Business Number: *

842397671

Mailing Address

Delivery Mode

General Delivery

PO Box

Rural Route Number

Address Line 1

2110 - 1100 Rene-Levesque Boulevard West

City * Montreal
Province/Territory ** Quebec
Postal Code: ** H3B4N4

Physical Address

Address Line 1
City
Province/Territory **
Postal Code **
Additional Information
Land Survey Description
National Topographical Description

Parent Companies

Eacom Timber Corporation

Company Legal Name: * Eacom Timber Corporation
Percentage owned: * 100.00
Business Number: ** 842397671

Mailing Address

Delivery Mode Mobile Route
PO Box
Rural Route Number
Address Line 1 2110 - 1100 Rene-Levesque Boulevard West
City * Montreal
Province/Territory ** Quebec
Postal Code: ** H3B4N4
Country * Canada

Physical Address

Address Line 1 2110 - 1100 Rene-Levesque Boulevard West
City Montreal
Province/Territory ** Quebec
Postal Code ** H3B4N4
Country Canada
Additional Information
Land Survey Description
National Topographical Description

Facility Validation

The information in this section was copied from the Single Window Information Manager (SWIM) at the time the plan summary was created. Please verify the information and update it where required. Please note that any changes made here will only be reflected in this plan summary. To ensure updates reflected in future reports, please ensure the information is updated in SWIM. After making updates in SWIM, return here and click the "Refresh" button to trigger a reload of the SWIM information. Please note all previously entered data will be modified.

Facility Information

Facility Name: *

TIMMINS Sawmill

NAICS Code: *

321111

NPRI Id: *

11500

ON Reg 127/01 Id

Facility Mailing Address

Delivery Mode

General Delivery

PO Box

150

Rural Route Number

Address Line 1

267 McChesney Avenue

City *

Timmins

Province/Territory **

Ontario

Postal Code: **

P4N 7C9

Physical Address

Address Line 1

267 Mcchesney Road

City

Timmins

Province/Territory **

Ontario

Postal Code **

P4N7C9

Additional Information

Land Survey Description

National Topographical Description

NPRI Facility Location

Latitude (decimal degrees) *

48.48060

Longitude (decimal degrees) *

-81.35160

UTM Zone

UTM Easting

UTM Northing

Contact Validation

The information in this section was copied from the Single Window Information Manager (SWIM) at the time the plan summary was created. Please verify the information and update it where required. Please note that any changes made here will only be reflected in this plan summary. To ensure updates reflected in future reports, please ensure the information is updated in SWIM. After making updates in SWIM, return here and click the "Refresh" button to trigger a reload of the SWIM information. Please note all previously entered data will be modified.

Contacts

Public Contact

First Name: *

Donald

Last Name: *

Drouin

Position: *

Director, Sales & Environment

Telephone: *

7058694020

Ext

201

Fax

7058692966

Email: *

don.drouin@eacom.ca

Highest Ranking Employee

First Name: *

Marc

Last Name: *

Fleury

Position: *

General Manager

Telephone: *

7052673339

Ext

311

Fax

7052642247

Email: *

marc.fleury@eacom.ca

Person responsible for the Toxic Substance Reduction Plan preparation

First Name: *

Donald

Last Name: *

Drouin

Position: *

Director, Sales & Environment

Telephone: *

7058694020

Ext

201

Fax

7058692966

Email: *

don.drouin@eacom.ca

Employees

Employees

Number of Full-time Employees: *

120

Copy of Certifications of Plan

Copy of Certifications of Plan

Upload Document

A copy of the certification statement(s) from the Highest Ranking Employee and the Licensed Planner(s), for the Toxic Substance Reduction Plan for which the Plan Summary is being submitted are required. Please upload a single document containing all certifications.

Do not upload any certification statements that are dated after December 31. If this applies, click "?" (Help) for more information.

Comments

Website address where the Plan Summary is posted for the public

www.eacom.com

File Name *

Binder2.pdf

Date *

27/12/2018 8:58:46 AM

Plan Summary Submission

Electronic Submission

Company Name

Eacom Timber Corporation

Facility Name

TIMMINS Sawmill

Report Submitted By (authorized delegate)

I, the authorized delegate, acknowledge that by pressing the "Continue" button, I am electronically submitting the facility TRA Plan Summary for the identified facility.

Substances

NA - M08, Total Particulate Matter

NA - M08, Total Particulate Matter

Substances Section Data

Statement of Intent

Are the following included in the Facility's TRA Plan?

Use

Is there a statement that the owner or operator of the facility intends to reduce the use of the toxic substance at the facility?: *

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the use of the toxic substance at the facility: **

If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility: **

The total Particulate Matter that is released at the site is not actually used, however, it is naturally contained in the feed stock (logs). When the logs are sawn and cut into dimensional lumber, sawdust and wood chips are produced, of which total particulate matter is released. The site produces lumber and therefore, there is no substitute to eliminate this source of toxic substance creation.

Creation

Is there a statement that the owner or operator of the facility intends to reduce the creation of the toxic substance at the facility?: *

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the creation of the toxic substance at the facility: **

If 'no', reason in the facility's TRA Plan for no intent to reduce the creation of the toxic substance at the facility: **

The total Particulate Matter that is released at the site is not actually used, however, it is naturally contained in the feed stock (logs). When the logs are sawn and cut into dimensional lumber, sawdust and wood chips are produced, of which total particulate matter is released. The site produces lumber and therefore, there is no substitute to eliminate this source of toxic substance creation.

Objectives, Targets and Description

Objectives

Objectives in plan: *

to continue to search for opportunities to reduce toxic substances released on site.

Use Targets

What is the targeted reduction in use of the toxic substance at the facility? *

No quantity target	Quantity	Unit
<input checked="" type="checkbox"/>	or	

What is the targeted timeframe for this reduction? *

No timeline target	years
<input checked="" type="checkbox"/>	or

Description of targets

Creation Targets

What is the targeted reduction in creation of the toxic substance at the facility? *

No quantity target	Quantity	Unit
<input checked="" type="checkbox"/>	or	

What is the targeted timeframe for this reduction? *

No timeline target	years
<input checked="" type="checkbox"/>	

Description of Target

Reasons for Use

Why is the toxic substance used at the facility?: *

Summarize why the toxic substance is used at the facility: **

Reasons for Creation

Why is the toxic substance created at the facility?: *

Summarize why the toxic substance is created at the facility: **

Toxic Reduction Options for Implementation

Description of the toxic reduction option(s) to be implemented

Is there a statement that no option will be implemented?: *

If you answered "No" to this question, please add the option(s) under the appropriate Toxic Substance Reduction Categories (e.g. Materials or feedstock substitution, Product design or reformulation, etc.).

If you answered "Yes" please select the appropriate reason(s) in the picklist below for why no option was implemented for this substance at your facility. You may choose to provide an explanation in the text box that is beneath the picklist.

Materials or feedstock substitution

Empty

Product design or reformulation

Empty

Equipment or process modifications

Empty

Spill or leak prevention

Empty

On-site reuse, recycling or recovery

Empty

Improved inventory management or purchasing techniques

Empty

Good operator practice or training

Empty

Identify at least one reason why no option to reduce the use or creation of this substance was implemented at your facility:

Select the applicable reason or reasons **

The substance occurs naturally in the product feedstock and cannot be reduced

Explanation of the reasons why no option will be implemented

Rationale for why the listed options were chosen for implementation

General description of any actions undertaken by the owner and operator of the facility to reduce the use and creation of the toxic substance at the facility that are outside of the plan

License Number of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (format TSRPXXXX): *

TSRP0056

Name of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (First Name Last Name)

Donald Drouin

License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): *

TSRP0056

Name of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (First Name Last Name)

Donald Drouin

What version of the plan is this summary based on?: *

New Plan

NA - M09, PM10 - Particulate Matter <= 10 Microns

NA - M09, PM10 - Particulate Matter <= 10 Microns

Substances Section Data

Statement of Intent

Are the following included in the Facility's TRA Plan?

Use

Is there a statement that the owner or operator of the facility intends to reduce the use of the toxic substance at the facility?: *

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the use of the toxic substance at the facility: **

If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility: **

The total Particulate Matter Fraction size 10 micrograms (PM10) that is released at the site is not actually used, however, it is naturally contained in the feed stock (logs). When the logs are sawn and cut into dimensional lumber, sawdust and wood chips are produced, of which total particulate matter is released. The site produces lumber and therefore, there is no substitute to eliminate this source of toxic substance creation.

Creation

Is there a statement that the owner or operator of the facility intends to reduce the creation of the toxic substance at the facility?: *

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the creation of the toxic substance at the facility: **

If 'no', reason in the facility's TRA Plan for no intent to reduce the creation of the toxic substance at the facility: **

The total Particulate Matter Fraction size 10 micrograms (PM10) that is released at the site is not actually used, however, it is naturally contained in the feed stock (logs). When the logs are sawn and cut into dimensional lumber, sawdust and wood chips are produced, of which total particulate matter is released. The site produces lumber and therefore, there is no substitute to eliminate this source of toxic substance creation.

Objectives, Targets and Description

Objectives

Objectives in plan: *

to continue to research for opportunities to reduce the creation of toxic substances from site processes

Use Targets

What is the targeted reduction in use of the toxic substance at the facility? *

No quantity target	Quantity	Unit
<input checked="" type="checkbox"/>	or	

What is the targeted timeframe for this reduction? *

No timeline target	years
<input checked="" type="checkbox"/>	or

Description of targets

Creation Targets

What is the targeted reduction in creation of the toxic substance at the facility? *

No quantity target	Quantity	Unit
<input checked="" type="checkbox"/>	or	

What is the targeted timeframe for this reduction? *

No timeline target	years
<input checked="" type="checkbox"/>	or

Description of Target

Reasons for Use

Why is the toxic substance used at the facility?: *

This substance is not used at the facility

Summarize why the toxic substance is used at the facility: **

Reasons for Creation

Why is the toxic substance created at the facility?: *

Other

Summarize why the toxic substance is created at the facility: **

The total Particulate Matter Fraction size 10 micrograms (PM10) that is released at the site is not actually used, however, it is naturally contained in the feed stock (logs). When the logs are sawn and cut into dimensional lumber, sawdust and wood chips are produced, of which total particulate matter is released. The site produces lumber and therefore, there is no substitute to eliminate this source of toxic substance creation.

Description of the toxic reduction option(s) to be implemented

Is there a statement that no option will be implemented?: *

Yes, we are not implementing

If you answered "No" to this question, please add the option(s) under the appropriate Toxic Substance Reduction Categories (e.g. Materials or feedstock substitution, Product design or reformulation, etc.).

If you answered "Yes" please select the appropriate reason(s) in the picklist below for why no option was implemented for this substance at your facility. You may choose to provide an explanation in the text box that is beneath the picklist.

Materials or feedstock substitution

Empty

Product design or reformulation

Empty

Equipment or process modifications

Empty

Spill or leak prevention

Empty

On-site reuse, recycling or recovery

Empty

Improved inventory management or purchasing techniques

Empty

Good operator practice or training

Empty

Identify at least one reason why no option to reduce the use or creation of this substance was implemented at your facility:

Select the applicable reason or reasons **

The substance occurs naturally in the product feedstock and cannot be reduced

Explanation of the reasons why no option will be implemented

Rationale for why the listed options were chosen for implementation

General description of any actions undertaken by the owner and operator of the facility to reduce the use and creation of the toxic substance at the facility that are outside of the plan

License Number of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (format TSRPXXXX): *

TSRP0056

Name of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (First Name Last Name)

Donald Drouin

License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): *

TSRP0056

Name of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (First Name Last Name)

Donald Drouin

What version of the plan is this summary based on?: *

New Plan

NA - M10, PM2.5 - Particulate Matter <= 2.5 Microns

NA - M10, PM2.5 - Particulate Matter <= 2.5 Microns

Substances Section Data

Statement of Intent

Are the following included in the Facility's TRA Plan?

Use

Is there a statement that the owner or operator of the facility intends to reduce the use of the toxic substance at the facility?: *

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the use of the toxic substance at the facility: **

If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility: **

The total Particulate Matter Fraction size 2.5 micrograms (PM2.5) that is released at the site is not actually used, however, it is naturally contained in the feed stock (logs). When the logs are sawn and cut into dimensional lumber, sawdust and wood chips are produced, of which total particulate matter is released. The site produces lumber and therefore, there is no substitute to eliminate this source of toxic substance creation.

Creation

Is there a statement that the owner or operator of the facility intends to reduce the creation of the toxic substance at the facility?: *

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the creation of the toxic substance at the facility: **

If 'no', reason in the facility's TRA Plan for no intent to reduce the creation of the toxic substance at the facility: **

The total Particulate Matter Fraction size 2.5 micrograms (PM2.5) that is released at the site is not actually used, however, it is naturally contained in the feed stock (logs). When the logs are sawn and cut into dimensional lumber, sawdust and wood chips are produced, of which total particulate matter is released. The site produces lumber and therefore, there is no substitute to eliminate this source of toxic substance creation.

Objectives, Targets and Description

Objectives

Objectives in plan: *

to continue to search for opportunities to reduce the toxic substances that are released at the site.

Use Targets

What is the targeted reduction in use of the toxic substance at the facility? *

No quantity target	Quantity	Unit
<input checked="" type="checkbox"/>	or	

What is the targeted timeframe for this reduction? *

No timeline target	years
<input checked="" type="checkbox"/>	or

Description of targets

Creation Targets

What is the targeted reduction in creation of the toxic substance at the facility? *

No quantity target	Quantity	Unit
<input checked="" type="checkbox"/>	or	

What is the targeted timeframe for this reduction? *

No timeline years



or

Description of Target

Reasons for Use

Why is the toxic substance used at the facility?: *

Summarize why the toxic substance is used at the facility: **

Reasons for Creation

Why is the toxic substance created at the facility?: *

Summarize why the toxic substance is created at the facility: **

Toxic Reduction Options for Implementation

Description of the toxic reduction option(s) to be implemented

Is there a statement that no option will be implemented?: *

If you answered **"No"** to this question, please add the option(s) under the appropriate Toxic Substance Reduction Categories (e.g. Materials or feedstock substitution, Product design or reformulation, etc.).

If you answered **"Yes"** please select the appropriate reason(s) in the picklist below for why no option was implemented for this substance at your facility. You may choose to provide an explanation in the text box that is beneath the picklist.

Materials or feedstock substitution

Empty

Product design or reformulation

Empty

Equipment or process modifications

Empty

Spill or leak prevention

Empty

On-site reuse, recycling or recovery

Empty

Improved inventory management or purchasing techniques

Empty

Good operator practice or training

Empty

Identify at least one reason why no option to reduce the use or creation of this substance was implemented at your facility:

Select the applicable reason or reasons **

Explanation of the reasons why no option will be implemented

Rationale for why the listed options were chosen for implementation

General description of any actions undertaken by the owner and operator of the facility to reduce the use and creation of the toxic substance at the facility that are outside of the plan

License Number of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (format TSRPXXXX): *

Name of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (First Name Last Name)

License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): *

Name of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (First Name Last Name)

What version of the plan is this summary based on?: *

Version: 3.14.0



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ECONOMY
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Canada.gc.ca

[insert EACOM letter head here]

CONFIRMATION STATEMENT OF TOXIC REDUCTION PLANNER

As of ^{29/11/18}~~[insert date]~~, I, Don Drouin, certify that I am familiar with the processes at the Timmins Sawmill that use or create the toxic substances referred to below, that I agree with the estimates referred to in subparagraphs 7 iii, iv and v of subsection 4 (1) of the *Toxics Reduction Act, 2009* that are set out in the 2017 toxic substance reduction plans referred to below for the toxic substances and that the plans comply with that Act and Ontario Regulation 455/09 (General) made under that Act.

- Total Particulate Matter (TPM) CAS# N/A
- Particulate Matter Fraction Size 10 µg (PM₁₀) CAS # N/A
- Particulate Matter Fraction Size 2.5 µg (PM_{2.5}) CAS # N/A

Don Drouin
TSRP 0056

NOVEMBER 29TH 2018



CONFIRMATION STATEMENT OF HIGHEST RANKING EMPLOYEE

As of December 3rd, 2018, I, Marc Fleury, certify that I have read the 2017 toxic substance reduction plans for the Timmins Sawmill site for the toxic substances referred to below and am familiar with their contents, and to my knowledge the plans, are factually accurate and comply with the *Toxics Reduction Act, 2009* and Ontario Regulation 455/09 (General) made under that Act.

- Total Particulate Matter (TPM) CAS# N/A
- Particulate Matter Fraction Size 10 µg (PM₁₀) CAS # N/A
- Particulate Matter Fraction Size 2.5 µg (PM_{2.5}) CAS # N/A

Marc Fleury

A handwritten signature in blue ink, appearing to read "Marc Fleury", is written over a horizontal line.

12/3/2018

A solid horizontal line.

Marc Fleury
General Manager - Timmins Sawmill



T: 705-267-3339, ext 311# | C:705-363-6110
Courriel/email: marc.fleury@ecom.ca