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	y 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	2110 - 1100 Rene-Levesque Boulevard West
City	Montreal
Province/Territory **	Quebec
Postal Code **	H3B 4N4
Additional Information	
Land Survey Description	
National Topographical Description	
Parent Companies	
Empty	

## **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 ld	
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	
Geographical Address	
Latitude **	48.48060
Longitude **	-81.35160
UTM Zone **	17
UTM Easting **	474172
UTM Northing **	5369372
the plan summary was created. Please verify the informany changes made here will only be reflected in this plane reports, please ensure the information is updated in SN click the "Refresh" button to trigger a reload of the SW will be modified.  Contacts  Public Contact	an summary. To ensure updates reflected in future WIM. After making updates in SWIM, return here and
First Name: *	Donald
Last Name: *	Drouin
Position: *	Director, Sales & Environment
Telephone: *	7058694020
Ext	201
Fax	7058692966
Email: *	don.drouin@eacom.ca

# Mailing Address

Delivery Mode

PO Box

Rural Route Number	
Address Line 1	100 Old Nairn Road
City *	Nairn Centre
Province/Territory **	Ontario
Postal Code: **	P0M2L0
Highest Ranking Employee	
First Name: *	Marc
Last Name: *	Fleury
Position: *	General Manager
Telephone: *	7052673339
Ext	311
Fax	7052642247
Email: *	marc.fleury@eacom.ca
Mailing Address	
Delivery Mode	General Delivery
PO Box	
Rural Route Number	
Address Line 1	267 McChesney Rd
City *	Timmins
Province/Territory **	Ontario
Postal Code: **	P4N 7C9

Person responsible for the Toxic Substance Reduction Plan preparation

First Name: *	Angela
Last Name: *	Rainville
Position: *	Environmental Scientist
Telephone: *	7052075095
Ext	
Fax	7055242813
Email: *	arainville@enviro-eco.ca
Mailing Address	
Delivery Mode	General Delivery
PO Box	
Rural Route Number	
Address Line 1	203 - 767 Barrydowne Road
City *	Sudbury
Province/Territory **	Ontario
Postal Code: **	P3A 3T6
Employees	
Employees	
Number of Full-time Employees: *	
96	
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

The 2014 toxic reduction plan had to be revised this year, well after the December 31 deadline. With the guidance of the toxic reporting helpdesk, it was determined that a CONFIRMATION statement would be appropriate in this case.

Website address where the Plan Summary is posted for the public

www.eacom.ca

File Name Date

confirmation statements.pdf 24/05/2017 10:14:23 AM

## Plan Summary Submission

#### **Electronic Submission**

Company Name

**Eacom Timber Corporation** 

**Facility Name** 

TIMMINS Sawmill

Report Submitted By (authorized delegate)

Angela Rainville

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

### 127-91-3, Beta-Pinene

127-91-3, Beta-Pinene

### **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 TF	RA Plan for no intent to r	educe the use of the toxic substance at the facility: *
The company does not use bet the raw logs which are process		ocesses. Beta-pinene is naturally contained within
Creation		
Is there a statement that the ow substance at the facility?: *	ner or operator of the fa	cility intends to reduce the creation of the toxic
No		
If 'yes', exact statement of the intoxic substance at the facility: *		the facility's TRA Plan to reduce the creation of the
If 'no', reason in the facility's TF facility: **	RA Plan for no intent to r	educe the creation of the toxic substance at the
stock (natural round wood/logs process. Our product must be lexist for usefulness of collecting treat process at maximum efficient	) naturally contains beta neat treated as required g the steam or eliminatir iency to prevent excess	reduce its creation of beta-pinene because the feed -pinene, which is released during the drying by law. Unfortunately technology does not appear to it. The company is committed to running its heat emissions and minimize unwanted delays in heat earch opportunities for toxic reductions
Objectives, Targets a	nd Description	
Objectives		
Objectives Objectives in plan: *		
•	portunities to reduce tox	ic substances
Objectives in plan: * to continue to explore other opp	portunities to reduce tox	ic substances
Objectives in plan: *  to continue to explore other opposite to the continue t		of the toxic substance at the
Objectives in plan: *  to continue to explore other opposite to the continue t		
Objectives in plan: *  to continue to explore other oppose to the targets  What is the targeted refacility? *		
Objectives in plan: *  to continue to explore other opp  Use Targets  What is the targeted r  facility? *  No quantity	reduction in use o	of the toxic substance at the
Objectives in plan: *  to continue to explore other opportunity  Use Targets  What is the targeted refacility? *  No quantity target  or	reduction in use of	of the toxic substance at the  Unit
Objectives in plan: *  to continue to explore other opposition of the continue to explore other opposition.  Use Targets  What is the targeted refacility? *  No quantity target	reduction in use of	of the toxic substance at the  Unit
Objectives in plan: *  to continue to explore other opportunity  Use Targets  What is the targeted refacility? *  No quantity target  or	reduction in use of	of the toxic substance at the  Unit

Description of targets		
Creation Targe	ats.	
•		roation of the toxic substance at the
	geted reduction in Ci	eation of the toxic substance at the
facility? *		
No quantity target	Quantity	Unit
× or	r	
What is the tar	geted timeframe for	this reduction? *
No timeline target	yea	rs
$\boxtimes$	or	
Description of Target		
Reasons for Us	se	
Why is the toxic subst	tance used at the facility?: *	
This substance is not	used at the facility	
Summarize why the to	oxic substance is used at the	facility: **
this substance is not though the facility.	used at the facility, but is natu	urally contained within the raw logs which are processed
Reasons for Ci	reation	
Why is the toxic subst	tance created at the facility?:	*
As a by-product		
Summarize why the to	oxic substance is created at tl	ne facility: **
mandated heat drying	ally contained in the raw logs of process, beta-pinene is rele	which are processed through the facility. During the law- ased to the atmosphere. there is no technology to date to rying process.
Toxic Reductio	n Options for Impler	nentation

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

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

Yes, we are not implementing

Materials or feedstock substitution

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 provide an explanation below why your facility is not implementing an option. Explanation of the reasons why no option will be implemented: \*\*

EACOM TIMBER CORPORATION does not intend to reduce its creation of beta-pinene because the feed stock (natural round wood/logs) naturally contains beta-pinene and it is released to the atmosphere during the drying process. Our product must be heat treated as required by law. Unfortunately technology does not appear to exist for usefulness of collecting the steam or eliminating it. The company is committed to running its heat treat process at maximum efficiency to prevent excess emissions and minimize unwanted delays in heat treatment process times. The company will continue search opportunities for toxic reductions

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
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
License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): *
TSRP0056

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

Amended Plan

## 80-56-8, Alpha-Pinene

80-56-8, Alpha-Pinene

#### **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: \*\*

Alpha-pinene is not used during site processes. It is naturally contained within the raw logs which are processed through the site.

#### 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: \*\*

EACOM TIMBER CORPORATION does not intend to reduce its creation of alpha-pinene because the feed stock (natural round wood/logs) naturally contains alpha-pinene and it is released to the atmosphere during the heat drying process. Our product must be heat treated as required by law. Unfortunately technology does not appear to exist for usefulness of collecting the steam or eliminating it. The company is committed to running its heat treat process at maximum efficiency to prevent excess emissions and minimize unwanted delays in heat treatment process times. The company will continue to search for opportunities for toxic reductions

## Objectives, Targets and Description

Objectives			
Objectives in plar	า: *		
to continue to se	arch for oth	ner opportunitie	s to reduce toxic substances
Use Targets	8		
		d reduction	n in use of the toxic substance at the
facility? *	9		
No quantity target		Quantity	Unit
X	or		
What is the	targete	d timefram	e for this reduction? *
No timeline targ	et		years
X		or	
Description of tar	gets		
Creation Ta	rgets		
	•	d reductior	n in creation of the toxic substance at the
No quantity target		Quantity	Unit
X	or		
What is the	targete	d timefram	e for this reduction? *
No timeline targ	et		years
$\boxtimes$		or	
Description of Ta	rget		

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: \*\*

This substance is not used at the facility, but is contained within the raw logs which are processed through the site

#### Reasons for Creation

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

As a by-product

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

alpha-pinene is naturally contained within the feed stock (natural round wood/logs) and it is released to the atmosphere during the heat drying process. Our product must be heat treated as required by law.

## **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?: \*

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 provide an explanation below why your facility is not implementing an option. Explanation of the reasons why no option will be implemented: \*\*

EACOM TIMBER CORPORATION does not intend to reduce its creation of alpha-pinene because the feed stock (natural round wood/logs) naturally contains alpha-pinene and it is released to the atmosphere during the heat drying process. Our product must be heat treated as required by law. Unfortunately technology does not appear to exist for usefulness of collecting the steam or eliminating it. The company is committed to running its heat treat process at maximum efficiency to prevent excess emissions and minimize unwanted delays in heat treatment process times. The company will continue search opportunities for toxic reductions

## 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
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
License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): *
TSRP0056
What version of the plan is this summary based on?: *
Amended Plan