

The National Pollutant Release Inventory (NPRI) identification number for the facility.	500314		
The identification number assigned to the facility by the Ministry of the Environment for the purposes of Ontario Regulation 127/01.	N/A		
The legal and trade names of the owner and the operator of the facility, the street address of the facility and, if the mailing address of the facility is different from the street address, the mailing address.	Resolute Growth Ignace Sawmill 1000 Mill Road Ignace, ON P0T 1T0		
Number of full-time employee equivalents at the facility.	44		
The two- and four-digit North American Industry Classification System (NAICS) codes and the six-digit NAICS Canada code for the facility.	2512	2421	321111
If applicable, the name, position and telephone number of the individual who is the contact at the facility for the public.	Evan Stewart Yard/Kiln Environmental Supervisor 807 934-2640		
The spatial coordinates of the facility expressed in Universal Transverse Mercator (UTM), within a North American Datum 83 (NAD83) datum.	X 591075	Y 5475728	Zone 15N

The following information can be found in the table on next page. This is, on a facility-wide basis:

- The amount that entered the facility as the substance itself or as a constituent of another substance (U);
- The amount of substance that was created (C);
- The amount of substance that was contained in product (P).

On-site releases of the substance to air, water and land can be found at <http://www.ec.gc.ca/inrp-npri/default.asp?lang=en>

As of May 31, I certify that I have read the 2015 report on the toxic substance reduction plan for the substance below, and am familiar with its content and to my knowledge the information contained in the report is factually accurate and the report compl

The original version of this report is signed off by:
Highest Ranking Employee:

Title:
Phone Number:

Michael Gassi
Site Manager
1-807-934-2640

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C: The amount of substance that was created.

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Substance	CAS number	Unit	U	C	A	W	DIS	P
PM	NA - M08	t	0	10 to 100	10 to 100	0	0	0
PM10	NA - M09	t	0	1 to 10	1 to 10	0	0	0
PM2.5	NA - M10	t	0	1 to 10	1 to 10	0	0	0