

Toxics Reduction Act Public Annual Report 2011

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.(See below)

Johnson Matthey Ltd.
16 Smith Street
St. Catharines ON
L2P 3J1

Facility NPRI identification number

5761

The identification number assigned to the facility by the Ministry of the Environment for the purposes of Ontario Regulation 127/01.

Number of full-time employees

52

North American Industry Classification System (NAICS) - 2, 4, and 6 digit codes

31 - 33 Manufacturing
3315 - Foundries
331514 - Steel Foundries

If applicable, the name, position and telephone number of the individual who is the contact at the facility for the public:

Public Contact (if applicable)

Keith Neureuther

Title

Plant Manager

Phone Number

(905) 682-9258 ext 222

Address of each person below if not the same as the facility

Facility Name

Johnson Matthey Ltd.

Address 1

16 Smith Street

Address 2

City

St. Catharines

Province

ON

Postal Code

L2P 3J1

UTM coordinates, x and y

X = 644984 and Y = 4780880

Datum

Legal name of Canadian parent company, if your facility is a subsidiary of a Canadian parent company

Parent company name

Johnson Matthey Ltd.

Address 1

16 Smith Street

Address 2

City

St. Catharines

Province

ON

Postal Code

L2P 3J1

Percent Ownership

100%

Substance:	Chromium (and its compounds)	
CAS Number:	NA-04	
On a facility-wide basis:	Amount	Units
Amount that entered the facility as the substance itself or as a constituent of another substance:	> 10 to 100	tonnes
The amount of substance that was created:	0.000	tonnes
The amount of substance that was contained in product:	> 10 to 100	tonnes
On-site releases from the facility to air, water and land, as well as on and off-site disposal and off-site recycling can be viewed by searching for this facility at http://www.ec.gc.ca/inrp-npri/default.asp?lang=en		

Substance:	Copper (and its compounds)	
CAS Number:	NA-06	
On a facility-wide basis:	Amount	Units
Amount that entered the facility as the substance itself or as a constituent of another substance:	> 10 to 100	tonnes
The amount of substance that was created:	0.000	tonnes
The amount of substance that was contained in product:	> 10 to 100	tonnes
On-site releases from the facility to air, water and land, as well as on and off-site disposal and off-site recycling can be viewed by searching for this facility at http://www.ec.gc.ca/inrp-npri/default.asp?lang=en		

Substance:	Lead (and its compounds)	
CAS Number:	NA-08	
On a facility-wide basis:	Amount	Units
Amount that entered the facility as the substance itself or as a constituent of another substance:	> 1,000 to 10,000	kg
The amount of substance that was created:	0.000	kg
The amount of substance that was contained in product:	> 1,000 to 10,000	kg
On-site releases from the facility to air, water and land, as well as on and off-site disposal and off-site recycling can be viewed by searching for this facility at http://www.ec.gc.ca/inrp-npri/default.asp?lang=en		

Substance:	Nickel (and its compounds)	
CAS Number:	NA-11	
On a facility-wide basis:	Amount	Units
Amount that entered the facility as the substance itself or as a constituent of another substance:	> 10 to 100	tonnes
The amount of substance that was created:	0.000	tonnes
The amount of substance that was contained in product:	> 10 to 100	tonnes
On-site releases from the facility to air, water and land, as well as on and off-site disposal and off-site recycling can be viewed by searching for this facility at http://www.ec.gc.ca/inrp-npri/default.asp?lang=en		