

(c) leachate toxic waste, or

(d) reactive waste;

“commercial waste” includes asbestos waste;

“commercial waste chemical” means a waste that is or contains a commercial chemical product or manufacturing chemical intermediate of a specified generic name and includes,

- (ix) the operation of a specimen collection centre,
- (x) the transportation in a vehicle of specimens and waste generated by the collection of specimens from a specimen collection centre, if,
 - (A) the specimens and waste result from the operation of the specimen collection centre,
 - (B) the sole purpose for which the vehicle is being operat

(a) a commercial waste chemical listed as a hazard

(c) the discharge of the waste into a geological formation by means of a well, and

“Manual” means the publication entitled “Registrati

“on-site thermal treatment equipment” means thermal treatment equipment located at a site used principally for functions other than waste management in which only waste gen

ii. the waste is not processed organic waste from a composting facility and is transferred by a gener

WASTE DISPOSAL SITES AND WASTE MANAGEMENT SYSTEMS

4. R

(a) the additional area from which the site will r

(a) a woodwaste combustor site that uses the woodwaste principally for functions other than waste disposal; or

10. Scavenging shall not be permitted. R.R.O. 1990, Reg. 347, s. 12; O. Reg. 102/07, s. 7; O. Reg. 3

2. If the hazardous waste is intended to be disposed of on or after January 1, 2017:

ON-SITE THERMAL TREATMENT EQUIPMENT

28. (1) On-site thermal treatment equipment is exempt from the operation of section 27 of the Act unless the equipment is used to subject hazardous waste or liquid industria

(a) removed and collected, at the stationary refrigerant waste collector's ordinary place of business, from equipment in

MOBILE REFRIGERANT WASTE

“lubricant” means crankcase oil, gear oil, transmission fluid and hydraulic fluid;

(b) environmental issues related to the selected waste to be handled at the depot;

73.

ii. If Column 5 of Schedule 5 sets out a numerical concentration as the land disposal treatment requirement for that

(6) This section does not apply to a hazardous waste that is a characteristic waste and that is also

9. After the waste is treated, residuals from the treatment that are not debris must be treated in accordance with the following rules:

solvent mixtures/blends used

| | | | | |
|---------------------------------------|--------|-----------|----|----------------|
| 80876134 6 41306206846848416220406840 | Silver | 7440-22-4 | NA | 0.14 mg/L TCLP |
|---------------------------------------|--------|-----------|----|----------------|

derivatives. (This listing does not include wastes from the production of Hexachlorophene from highly purified 2,4,5-trichlorophenol.)

TCDFs (All Tetrachlorodibenzofurans)

refineries. Such wastes include, but are not limited to, all sludges and floats

| | | | | | | |
|--|--|--|--|----------|-----|----|
| | | | N-Nitroso-di-n-butylamine N-Nitrosomethylethylamine | 924-16-3 | 0.4 | 17 |
|--|--|--|--|----------|-----|----|

rodoto 9.535045(o)-7.64825f ayotr 0JTJ ET Q q183 1 1333 m 1891 1333lm 1891 6053lm183 1 6053lm h W n q 8.33333 0 0 8.33333 0 0 cm BT /R8 9 T

from the mercury cell
process in chlorine
production.

Non-aqueous wastes that contain greater than or equal t

| | | | | | |
|------|---------------------------|---|----|----------|-------|
| K097 | Vacuum stripper discharge | TCDFs (All Tetrachlorodibenzofurans) | NA | 0.000063 | 0.001 |
|------|---------------------------|---|----|----------|-------|

| | | | | | |
|---------------------|-------------|-------------|--|--|--|
| | operations. | operations. | | | |
| Petroleum refining: | | | | | |

Chromium (Total)

| | | | | |
|--|----------|-----------|------|---------------|
| | Selenium | 7782-49-2 | 0.82 | 5.7 mg/L TCLP |
|--|----------|-----------|------|---------------|

collection and recovery
operations from the recovery
of coke by-products
produced from coal.

Benz(a)anthracene

56-55-

⁹ Resource Conservation and Recovery Act (RCRA), Uni

| | | | | | |
|------|----------|----------------------|----------------------|----------|-------------------------------------|
| P016 | 542-88-1 | Dichloromethyl ether | Dichloromethyl ether | 542-88-1 | (WETOX or CHOXD) fb CARBN; or |
|------|----------|----------------------|----------------------|----------|-------------------------------------|

sodium salt

ester

fb CARBN; or

| | | | | | | |
|------|-----------|---------------|-----------------------------|------------|--|-------|
| | | dichloro- | Dichloropropylene | | | |
| | | | trans-1,3-Dichloropropylene | 10061-02-6 | 0.036 | 18 |
| U085 | 1464-53-5 | 2,2-Bioxirane | 1,2:3,4-Diepoxybutane | 1464-53-5 | (WETOX or CHOXD) fb CARBN; or CMBST | CMBST |

See F027 58-90-2 2,3,4,6-

| | | |
|------|----------|--|
| U143 | 303-34-4 | 2-Butenoic acid, 2-methyl-, 7-[[[2,3-dihydroxy-2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]-2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester,[1S- |
|------|----------|--|

U095 119-93-7 3,3'-
Dimethylbenzidine

chloro-2

p,p'

| | | | | | | |
|------|---------|---------------------|---------------------|---------|-------|-----|
| U128 | 87-68-3 | Hexachlorobutadiene | Hexachlorobutadiene | 87-68-3 | 0.055 | 5.6 |
|------|---------|---------------------|---------------------|---------|-------|-----|

[bis(2-
chloroethyl)amino]-

CHOXD)
fb CARBN; or
CMBST

ethyl ester

CHOXD)
fb CARBN; or
CMBST

| | | | | |
|------|--|--------------------|----------|-----------------------|
| D030 | Procedure. Wastes that are leachate toxic for 2,4-Dinitrotoluene based on the Toxicity Characteristic Leaching Procedure. | 2,4-Dinitrotoluene | 121-14-2 | 0.32 and meetcedure,u |
|------|--|--------------------|----------|-----------------------|

| | | | | | |
|------|--|-------|-----------|---|---|
| E104 | Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for Boron based on the Toxicity Characteristic Leaching Procedure. | Boron | 7440-42-8 | Meet Schedule 6 standards and best efforts to achieve 500 | Meet Schedule 6 standards and best efforts to achieve 500 |
|------|--|-------|-----------|---|---|

Endosulfan II

33213-65-9

0.029

0.13

N-

3. Concentration requirements for non-aqueous wastes are based on analysis of grab samples.

TABLE 2
INORGANIC CONSTITUENTS

Column 1
Regulated Constituent:

undergo either incineration, reuse as a fuel, or other recovery/reuse and an extracted aqueous waste that must

waste reagents) such that the leachability of the

