The application of agricultural source material to land.

Ref #	Circumstances	Chemical
1	1. The agricultural source material is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is less than 40% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is less than 0.5 nutrient units per acre.	Nitrogen
2		Phosphorus (total)
3	1. The agricultural source material is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is less than 40% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is at least 0.5 nutrient units per acre but not more than 1.0 nutrient unit per acre.	Nitrogen
4		Phosphorus (total)
7	1. The agricultural source material is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is at least 40%, but not more than 80% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is less than 0.5 nutrient units per acre.	Nitrogen
8		Phosphorus (total)
9	1. The agricultural source material is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is at least 40%, but not more than 80% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is at least 0.5 nutrient units per acre but not more than 1.0 nutrient unit per acre.	Nitrogen
10		Phosphorus (total)

The application of commercial fertilizer to land.

Ref #	Circumstances	Chemical
19	1. The commercial fertilizer is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is less than 40% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is than 0.5 nutrient units per acre.	Nitrogen
20		Phosphorus (total)
21	1. The commercial fertilizer is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is less than 40% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is at least 0.5 nutrient units per acre but not more than 1.0 nutrient unit per acre.	Nitrogen
22		Phosphorus (total)
25	1. The commercial fertilizer is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is at least 40%, but not more than 80% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is less than 0.5 nutrient units per acre.	Nitrogen
26		Phosphorus (total)
27	1. The commercial fertilizer is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is at least 40%, but not more than 80% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is at least 0.5 nutrient units per acre but not more than 1.0 nutrient unit per acre.	Nitrogen
28		Phosphorus (total)

The application of non-agricultural source material to land.

Ref #	Circumstances	Chemical
37	1. The non-agricultural source material is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is less than 40% and the	Nitrogen
	livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is less than 0.5 nutrient units per acre.	
38		Phosphorus (total)

The application of non-agricultural source material to land.

Ref#	Circumstances	Chemical
39	1. The non-agricultural source material is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is less than 40% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is at least 0.5 nutrient units per acre but not more than 1.0 nutrient unit per acre.	Nitrogen
40		Phosphorus (total)
43	1. The non-agricultural source material is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is at least 40%, but not more than 80% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is less than 0.5 nutrient units per acre.	Nitrogen
44		Phosphorus (total)
45	1. The non-agricultural source material is applied to land located in a vulnerable area, where the managed land map shows a managed land percentage for the applicable area that is at least 40%, but not more than 80% and the livestock density map shows a livestock density for the applicable area that is sufficient to annually apply agricultural source material at a rate that is at least 0.5 nutrient units per acre but not more than 1.0 nutrient unit per acre.	Nitrogen
46		Phosphorus (total)

The application of pesticide to land.

Ref#	Circumstances	Chemical
55	1.The area of land to which the pesticide is applied is less than 1 hectare.	Atrazine
56		Dicamba
57		Dichlorophenoxy Acetic Acid (D-2,4)
58		Dichloropropene-1,3
59		Glyphosate
60		MCPA (2-methyl-4-chlorophenoxyacetic acid)
61		MCPB (4-(4-chloro-2-methylphenoxy)butanoic acid)
62		Mecoprop
63		Metalaxyl
64		Metolachlor or s-Metolachlor
65		Pendimethalin
66	1. The area of land to which the pesticide is applied is at least 1 hectare, but not more than 10 hectares.	Atrazine
68		Dichlorophenoxy Acetic Acid (D-2,4)
69		Dichloropropene-1,3
70		Glyphosate
72		MCPB (4-(4-chloro-2- methylphenoxy)butanoic acid)
74		Metalaxyl
75		Metolachlor or s-Metolachlor

The application of pesticide to land.

Ref #	# Circumstances	Chemical
76		Pendimethalin
81	1. The area of land to which the pesticide is applied is more than 10 hectares.	Glyphosate

The application of road salt.

Ref #	Circumstances	Chemical
88	1. The road salt is applied in an area where the percentage of total impervious surface area, as set out on a total impervious surface area map, is not more than 1 percent.	Chloride
89		Sodium
90	1. The road salt is applied in an area where the percentage of total impervious surface area, as set out on a total impervious surface area map, is more than 1, but not more than 8 percent.	Chloride
91		Sodium
92	1. The road salt is applied in an area where the percentage of total impervious surface area, as set out on a total impervious surface area map, is more than 8, but less than 80 percent.	Chloride
93		Sodium

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act. Threat Subcategory: Application Of Untreated Septage To Land

Ref a	# Circumstances	Chemical
96	1. The application of hauled sewage to land. 2. The application area is less than 1 hectare.	Nitrogen
97		Phosphorus (total)
98	1.The application of hauled sewage to land. 2.The application area is at least 1, but not more than 10 hectares.	Nitrogen
99		Phosphorus (total)

The handling and storage of a dense non-aqueous phase liquid. Threat Subcategory: Handling Of A Dense Non Aqueous Phase Liquid (DNAPL)

Ref#	Circumstances	Chemical
102	1. The below grade handling of a DNAPL in relation to its storage.	Dioxane-1,4
103		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
104		Tetrachloroethylene (PCE)
105		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
106		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
107	1. The above grade handling of a DNAPL in relation to its storage.	Dioxane-1,4
108		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
109		Tetrachloroethylene (PCE)

The handling and storage of a dense non-aqueous phase liquid.

Ref # Circumstances

110

Threat Subcategory: Handling Of A Dense Non Aqueous Phase Liquid (DNAPL)

Chemical

that could degrade to

Trichloroethylene or another DNAPL

			Trichloroethylene
The l	andling and storage of fuel.	Threat Subcategory: Handling Of Fuel	
Ref #	Circumstances		Chemical
117		ion 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as afety Act, 2000, but not including a bulk plant. 2.The quantity of liquid fuel stored is not more than 25 litres.	BTEX
132	1. The above grade handling of liquid fuel in relation to its storage at a bulk plant as defined in state that manufacturers or refines fuel. 2. The quantity of liquid fuel stored is more than 25, but not not not not not not not not not no	ection 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility nore than 250 litres.	BTEX
137		ion 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as lafety Act, 2000, but not including a bulk plant. 2.The quantity of liquid fuel stored is more than 25, but not more	
138			Petroleum Hydrocarbons F1 (nC6-nC10)
139			Petroleum Hydrocarbons F4 (>nC34)
140			Petroleum Hydrocarbons F2 (>nC10-nC16)
141			Petroleum Hydrocarbons F3 (>nC16-nC34)
152	1. The above grade handling of liquid fuel in relation to its storage at a bulk plant as defined in state manufacturers or refines fuel. 2. The quantity of liquid fuel stored is more than 250, but not	ection 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility more than 2,500 litres.	BTEX
153			Petroleum Hydrocarbons F1 (nC6-nC10)
154			Petroleum Hydrocarbons F4 (>nC34)
155			Petroleum Hydrocarbons F2 (>nC10-nC16)
156			Petroleum Hydrocarbons F3 (>nC16-nC34)
157		ion 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as lafety Act, 2000, but not including a bulk plant. 2.The quantity of liquid fuel stored is more than 250, but not	BTEX
158			Petroleum Hydrocarbons F1 (nC6-nC10)
159			Petroleum Hydrocarbons F4 (>nC34)
160			Petroleum Hydrocarbons F2 (>nC10-nC16)
161			Petroleum Hydrocarbons F3 (>nC16-nC34)

The handling and storage of fuel.

Threat Subcategory: Handling Of Fuel

Perclaum Hydrocarbons F2 (>nCl on Cl on	Ref #	Circumstances	Chemical
defined in section 1 of O. Reg. 21701 (Liquid Puels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2.The quantity of liquid fuel stored is more than 250, but not more than 2500 litres. Petroleum Hydrocarbons PI (O.C. 1.The above grade handling of liquid fuel in relation to its storage at a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 21701 (Liquid Fuels) made u	162		BTEX
that manufactures or refines fuel. 2.The quantity of liquid fuel stored is more than 2.500 litres. Petroleum Hydrocarbons F1 one of 16 one of 1	167	defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2.The quantity of liquid fuel stored is more than 250, but not	
ACT Petroleum Hydrocarbons F4 CasC Petroleum Hydrocarbons F4	172		BTEX
Petroleum Hydrocarbons P2 (>nCl on Cl f) 1. The above grade handling of liquid fuel in relation to its storage at a facility as defined in section 1 of O. Reg. 213:01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000. or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000. or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000. or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000. or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217:01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in s	173		
Incompany Inco	174		Petroleum Hydrocarbons F4 (>nC34)
1.78 1.78	175		Petroleum Hydrocarbons F2 (>nC10-nC16)
defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2.The quantity of liquid fuel stored is more than 2,500 litres. Petroleum Hydrocarbons F4 C-nC3-class and Safety Act, 2000, and safety Act, 20	176		Petroleum Hydrocarbons F3 (>nC16-nC34)
Petroleum Hydrocarbons F2 (> PCI on C16) Petroleum Hydrocarbons F3 (> PCI on C16) Petroleum Hydrocarbons F3 (> PCI on C34) Petroleum Hydrocarbons F3 (> PCI on C34) Petroleum Hydrocarbons F3 (> PCI on C34) Petroleum Hydrocarbons F1 (> PCI on C34) Petroleum Hydrocarbons F1 (> PCI on C34) Petroleum Hydrocarbons F1 (PCI on C16) Petroleum Hydrocarbons F1 (PCI on C16) Petroleum Hydrocarbons F1 (PCI on C16) Petroleum Hydrocarbons F2 (> PCI on C16) Petroleum Hydrocarbons F3 (> PCI on C16) Petroleum Hydrocarbons F4 (>	178		
RC16	179		Petroleum Hydrocarbons F4 (>nC34)
RC34 RC54 RC55	180		Petroleum Hydrocarbons F2 (>nC10-nC16)
that manufacturers or refines fuel. 2.The quantity of liquid fuel stored is more than 2,500 litres. 181	181		Petroleum Hydrocarbons F3 (>nC16-nC34)
RC10 RC10 Retroleum Hydrocarbons F4 (>nC34 RC34	182		BTEX
Petroleum Hydrocarbons F2 (>nC16 nC16) 186 1. The below grade handling of liquid fuel in relation to its storage at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety Act, 2000 or a facility as defined in Safety	183		
186	184		Petroleum Hydrocarbons F4 (>nC34)
187 1.The below grade handling of liquid fuel in relation to its storage at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2.The quantity of liquid fuel stored is more than 2,500 litres. 188 Petroleum Hydrocarbons F1 (nC6-nC10) 189 Petroleum Hydrocarbons F4 (>nC34 190 Petroleum Hydrocarbons F2 (>nC16 nC16) 191 Petroleum Hydrocarbons F3 (>nC16	185		Petroleum Hydrocarbons F2 (>nC10-nC16)
defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The quantity of liquid fuel stored is more than 2,500 litres. Petroleum Hydrocarbons F1 (nC6-nC10) Petroleum Hydrocarbons F4 (>nC3/2) Petroleum Hydrocarbons F2 (>nC16) 191 Petroleum Hydrocarbons F3 (>nC16)	186		Petroleum Hydrocarbons F3 (>nC16-nC34)
nC10) 189 Petroleum Hydrocarbons F4 (>nC34 190 Petroleum Hydrocarbons F2 (>nC16 nC16) 191 Petroleum Hydrocarbons F3 (>nC16)	187		BTEX
Petroleum Hydrocarbons F2 (>nC10 nC16) 191 Petroleum Hydrocarbons F3 (>nC16) Petroleum Hydrocarbons F3 (>nC16)	188		•
nC16) Petroleum Hydrocarbons F3 (>nC16)	189		Petroleum Hydrocarbons F4 (>nC34)
·	190		Petroleum Hydrocarbons F2 (>nC10-nC16)
	191		Petroleum Hydrocarbons F3 (>nC16-nC34)

The management of runoff that contains chemicals used in the de-icing of aircraft.

<u>aircr</u>		
Ref#		Chemical
2	1.Runoff containing de-icing materials may discharge to land or water. 2.The runoff originates at a remote airport.	Dioxane-1,4
93		Ethylene Glycol
94	1.Runoff containing de-icing materials may discharge to land or water. 2.The runoff originates at a small airport.	Dioxane-1,4
5		Ethylene Glycol
6	1.Runoff containing de-icing materials may discharge to land or water. 2.The runoff originates at a regional airport.	Dioxane-1,4
7		Ethylene Glycol
	use of land as livestock grazing or pasturing land, an outdoor inement area or a farm-animal yard. O. Reg. 385/08, s. 3. Threat Subcategory: Management Or Handling Of Agricultural Source Material (ASM) Generation (Grazing and pasturing)	terial - Agricultural
ef #	Circumstances	Chemical
0	1. The use of land as livestock grazing or pasturing land. 2. The number of nutrient units generated in the farm unit divided by the number of acres of land that is used for livestock grazing or pasturing land is sufficient to generate nutrients at an annual rate that is less than 0.5 nutrient units per acre.	Nitrogen
1		Phosphorus (total)
_	1. The use of land as livestock grazing or pasturing land. 2. The number of nutrient units generated in the farm unit divided by the number of acres of land that is used for livestock grazing or pasturing land is	NT'
)2	sufficient to generate nutrients at an annual rate that is at least 0.5 and not more than 1 nutrient unit per acre.	Nitrogen
02		Phosphorus (total)
)3 'he 1		Phosphorus (total)
)3 <mark>he</mark> 	sufficient to generate nutrients at an annual rate that is at least 0.5 and not more than 1 nutrient unit per acre. use of land as livestock grazing or pasturing land, an outdoor inement area or a farm-animal yard. O. Reg. 385/08, s. 3. Threat Subcategory: Management Or Handling Of Agricultural Source Material (ASM) Generation (Yards or confinement)	Phosphorus (total)
3 <u>he</u> 1 onfi ef #	sufficient to generate nutrients at an annual rate that is at least 0.5 and not more than 1 nutrient unit per acre. use of land as livestock grazing or pasturing land, an outdoor inement area or a farm-animal yard. O. Reg. 385/08, s. 3. Threat Subcategory: Management Or Handling Of Agricultural Source Material (ASM) Generation (Yards or confinement)	Phosphorus (total) terial - Agricultural
)3 <mark>he </mark> 	sufficient to generate nutrients at an annual rate that is at least 0.5 and not more than 1 nutrient unit per acre. Susse of land as livestock grazing or pasturing land, an outdoor inement area or a farm-animal yard. O. Reg. 385/08, s. 3. Threat Subcategory: Management Or Handling Of Agricultural Source Material (ASM) Generation (Yards or confinement) Circumstances 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of less than 120	Phosphorus (total) terial - Agricultural Chemical
)3 he onfi ef #	sufficient to generate nutrients at an annual rate that is at least 0.5 and not more than 1 nutrient unit per acre. Susse of land as livestock grazing or pasturing land, an outdoor inement area or a farm-animal yard. O. Reg. 385/08, s. 3. Threat Subcategory: Management Or Handling Of Agricultural Source Material (ASM) Generation (Yards or confinement) Circumstances 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of less than 120	Phosphorus (total) terial - Agricultural Chemical Nitrogen
)3 he onfi ef # 06 07	sufficient to generate nutrients at an annual rate that is at least 0.5 and not more than 1 nutrient unit per acre. Threat Subcategory: Management Or Handling Of Agricultural Source Material (ASM) Generation (Yards or confinement) Circumstances 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of less than 120 nutrient units per hectares of the area annually. 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of at least 120 nutrient units per hectares of the area annually.	Phosphorus (total) terial - Agricultural Chemical Nitrogen Phosphorus (total)
he in the interest of the inte	sufficient to generate nutrients at an annual rate that is at least 0.5 and not more than 1 nutrient unit per acre. Threat Subcategory: Management Or Handling Of Agricultural Source Material (ASM) Generation (Yards or confinement) Circumstances 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of less than 120 nutrient units per hectares of the area annually. 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of at least 120 nutrient units per hectares of the area annually.	Phosphorus (total) Chemical Nitrogen Phosphorus (total) Nitrogen Phosphorus (total)
6	sufficient to generate nutrients at an annual rate that is at least 0.5 and not more than 1 nutrient unit per acre. suse of land as livestock grazing or pasturing land, an outdoor interest area or a farm-animal yard. O. Reg. 385/08, s. 3. Circumstances 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of less than 120 nutrient units per hectares of the area annually. 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of at least 120 nutrient units and not more than 300 nutrient units per hectares of the area annually. Threat Subcategory: Sewage System Or Sewage Works - Combined Sewer destination or maintenance of a system that collects, stores, smits, treats or disposes of sewage. Threat Subcategory: Sewage System Or Sewage Works - Combined Sewer destination of the story of th	Phosphorus (total) Chemical Nitrogen Phosphorus (total) Nitrogen Phosphorus (total)
003 Che monfi ef # # 100 000 000 Che monfi 000 000 000 000 000 000 000 0	sufficient to generate nutrients at an annual rate that is at least 0.5 and not more than 1 nutrient unit per acre. suse of land as livestock grazing or pasturing land, an outdoor interest area or a farm-animal yard. O. Reg. 385/08, s. 3. Circumstances 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of less than 120 nutrient units per hectares of the area annually. 1. The use of land as an outdoor confinement area or a farm-animal yard. 2. The number of animals confined in the area at any time is sufficient to generate agricultural source material at a rate of at least 120 nutrient units and not more than 300 nutrient units per hectares of the area annually. Threat Subcategory: Sewage System Or Sewage Works - Combined Sewer destination or maintenance of a system that collects, stores, smits, treats or disposes of sewage. Threat Subcategory: Sewage System Or Sewage Works - Combined Sewer destination of the story of th	Phosphorus (total) terial - Agricultural Chemical Nitrogen Phosphorus (total) Nitrogen Phosphorus (total) ischarge from a Chemical

<u>The establishment, operation or maintenance of a system that collects, stores,</u> transmits, treats or disposes of sewage.

Threat Subcategory: Sewage System Or Sewage Works - Combined Sewer discharge from a stormwater outlet to surface water

Ref #	Circumstances	Chemical
214		Copper or one or more of its compounds containing Copper
215		Hexachlorobenzene
216		Lead or one or more of its compounds containing Lead
217		Mercury or one or more of its compounds containing Mercury
218		Nitrogen
219		Nitrosodimethylamine-N (NDMA)
220		one or more Polychlorinated Biphenyls (PCBs)
221		Pentachlorophenol
222		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
223		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
224		Zinc or one or more of its compounds containing Zinc
225	1. The system is a combined sewer that may discharge sanitary sewage containing human waste to surface water other than by way of a designed bypass. 2. The combined sewer is part of a system that includes a wastewater treatment facility designed to discharge treated sanitary sewage at an average daily rate that is more than 500 but not more than 2,500 cubic metres on an annual basis.	BTEX
226		Cadmium or one or more of its compounds containing Cadmium
227		Copper or one or more of its compounds containing Copper
228		Hexachlorobenzene
229		Lead or one or more of its compounds containing Lead
230		Mercury or one or more of its compounds containing Mercury
231		Nitrogen
232		Nitrosodimethylamine-N (NDMA)
233		one or more Polychlorinated Biphenyls (PCBs)
234		Pentachlorophenol

<u>The establishment, operation or maintenance of a system that collects, stores,</u> transmits, treats or disposes of sewage.

Threat Subcategory: Sewage System Or Sewage Works - Combined Sewer discharge from a stormwater outlet to surface water

Ref#	Circumstances	Chemical
235		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
236		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
237		Zinc or one or more of its compounds containing Zinc
238	1. The system is a combined sewer that may discharge sanitary sewage containing human waste to surface water other than by way of a designed bypass. 2. The combined sewer is part of a system that includes a wastewater treatment facility designed to discharge treated sanitary sewage at an average daily rate that is more than 2,500 but not more than 17,500 cubic metres on an annual basis.	BTEX
239		Cadmium or one or more of its compounds containing Cadmium
240		Copper or one or more of its compounds containing Copper
241		Hexachlorobenzene
242		Lead or one or more of its compounds containing Lead
243		Mercury or one or more of its compounds containing Mercury
244		Nitrogen
245		Nitrosodimethylamine-N (NDMA)
246		one or more Polychlorinated Biphenyls (PCBs)
247		Pentachlorophenol
248		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
249		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
250		Zinc or one or more of its compounds containing Zinc
253	1. The system is a combined sewer that may discharge sanitary sewage containing human waste to surface water other than by way of a designed bypass. 2. The combined sewer is part of a system that includes a wastewater treatment facility designed to discharge treated sanitary sewage at an average daily rate that is more than 17,500 but not more than 50,000 cubic metres on an annual basis.	Copper or one or more of its compounds containing Copper
257		Nitrogen
258		Nitrosodimethylamine-N (NDMA)
260		Pentachlorophenol
261		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene

The establishment, operation or maintenance of a system that collects, stores,	Threat Subcategory: Sewage System Or Sewage Works - Combined Sewer discharge from a
transmits, treats or disposes of sewage.	stormwater outlet to surface water

Ref #	Circumstances	Chemical
263		Zinc or one or more of its compounds
		containing Zinc

Ref#	Circumstances	Chemical
277	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is not more than 1 hectare and the predominant land uses in the area are rural, agricultural, or low density residential.	Aluminum or one or more of its compounds containing Aluminum
278		Arsenic or one or more of its compounds containing Arsenic
279		Cadmium or one or more of its compounds containing Cadmium
280		Chloride
281		Chromium VI
282		Copper or one or more of its compounds containing Copper
284		Lead or one or more of its compounds containing Lead
285		Mecoprop
286		Mercury or one or more of its compounds containing Mercury
287		Nickel or one or more of its compounds containing Nickel
288		Nitrogen
289		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
291		Petroleum Hydrocarbons F4 (>nC34)
292		Petroleum Hydrocarbons F2 (>nC10-nC16)
293		Petroleum Hydrocarbons F3 (>nC16-nC34)
294		Phosphorus (total)
295		Zinc or one or more of its compounds containing Zinc
296	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is more than 1 but not more than 10 hectares and the predominant land uses in the area are rural, agricultural, or low density residential.	Aluminum or one or more of its compounds containing Aluminum

Ref #	Circumstances	Chemical
297		Arsenic or one or more of its compounds containing Arsenic
298		Cadmium or one or more of its compounds containing Cadmium
299		Chloride
300		Chromium VI
301		Copper or one or more of its compounds containing Copper
302		Glyphosate
303		Lead or one or more of its compounds containing Lead
304		Mecoprop
305		Mercury or one or more of its compounds containing Mercury
306		Nickel or one or more of its compounds containing Nickel
307		Nitrogen
308		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
309		Petroleum Hydrocarbons F1 (nC6-nC10)
310		Petroleum Hydrocarbons F4 (>nC34)
311		Petroleum Hydrocarbons F2 (>nC10-nC16)
312		Petroleum Hydrocarbons F3 (>nC16-nC34)
313		Phosphorus (total)
314		Zinc or one or more of its compounds containing Zinc
315	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is more than 10 but not more than 100 hectares and the predominant land uses in the area are rural, agricultural, or low density residential.	Aluminum or one or more of its compounds containing Aluminum
316		Arsenic or one or more of its compounds containing Arsenic
317		Cadmium or one or more of its compounds containing Cadmium
318		Chloride
319		Chromium VI

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compounds con for point of the problem Hydrocarbons (and point of the point of the problem Hydrocarbons (and point of the problem Hydro	rcury or one or more of its npounds containing Mercury
oe or more Pol Hydrocarbons (1 Hydrocarbons (2 Hydrocarbons (3	kel or one or more of its nounds containing Nickel
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RC16 RC16	roleum Hydrocarbons F4 (>nC34)
322nC34)3332Phosphorus (total)3341.The system is a storm water management facility designed to discharge storm water to land or surface water. 2.The drainage area associated with the storm water management facility is more than 100 compounds consequence of the ctares and the predominant land uses in the area are rural, agricultural, or low density residential.Aluminum or or compounds consequence of the ctares and the predominant land uses in the area are rural, agricultural, or low density residential.Copper or one or compounds consequence of the ctares and the predominant land uses in the area are rural, agricultural, or low density residential.Copper or one or compounds consequence of the ctares and the predominant land uses in the area are rural, agricultural, or low density residential.Copper or one or consequence of the ctares and the predominant land uses in the area are rural, agricultural, or low density residential.337Copper or one or consequence of the ctares and the predominant land uses in the area are rural, agricultural, or low density residential.Copper or one or consequence of the ctare and the predominant land uses in the area are rural, agricultural, or low density residential.340Copper or one or consequence of the predominant land uses in the area are rural, agricultural, or low density residential.Glyphosate341Petroleum Hydrogen and the predominant land uses in the area are rural, agricultural, or low density residential.Petroleum Hydrogen and the predominant land uses in the area are rural, agricultural, or low density residential.342Copper or one or consequence of the predominant land uses in the area are rural, agricultural, or low density residential.Petroleum Hydrogen and the predominant land uses in the area are rural, agr	roleum Hydrocarbons F2 (>nC10- 6)
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1.The system is a storm water management facility designed to discharge storm water to land or surface water. 2.The drainage area associated with the storm water management facility is more than 100 compounds consumption of consumption of compounds consumption of consumption of consumption of co	sphorus (total)
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nC10) 348 Petroleum Hydr 349 Petroleum Hydr nC16)	ogen
Petroleum Hydr nC16)	roleum Hydrocarbons F1 (nC6-
nC16)	roleum Hydrocarbons F4 (>nC34)
	roleum Hydrocarbons F2 (>nC10-
Phosphorus (tot	sphorus (total)

Ref#	Circumstances	Chemical
352		Zinc or one or more of its compounds containing Zinc
353	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is not more than 1 hectare and the predominant land use in the area is high density residential land use.	Aluminum or one or more of its compounds containing Aluminum
354		Arsenic or one or more of its compounds containing Arsenic
355		Cadmium or one or more of its compounds containing Cadmium
356		Chloride
357		Chromium VI
358		Copper or one or more of its compounds containing Copper
359		Glyphosate
360		Lead or one or more of its compounds containing Lead
361		Mecoprop
362		Mercury or one or more of its compounds containing Mercury
363		Nickel or one or more of its compounds containing Nickel
364		Nitrogen
365		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
366		Petroleum Hydrocarbons F1 (nC6-nC10)
367		Petroleum Hydrocarbons F4 (>nC34)
368		Petroleum Hydrocarbons F2 (>nC10-nC16)
369		Petroleum Hydrocarbons F3 (>nC16-nC34)
370		Phosphorus (total)
371		Zinc or one or more of its compounds containing Zinc
372	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is more than 1 but not more than 10 hectares and the predominant land use in the area is high density residential land use.	Aluminum or one or more of its compounds containing Aluminum
373		Arsenic or one or more of its compounds containing Arsenic

Ref #	Circumstances	Chemical
374		Cadmium or one or more of its compounds containing Cadmium
375		Chloride
376		Chromium VI
377		Copper or one or more of its compounds containing Copper
378		Glyphosate
379		Lead or one or more of its compounds containing Lead
380		Mecoprop
381		Mercury or one or more of its compounds containing Mercury
382		Nickel or one or more of its compounds containing Nickel
383		Nitrogen
384		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
385		Petroleum Hydrocarbons F1 (nC6-nC10)
386		Petroleum Hydrocarbons F4 (>nC34)
387		Petroleum Hydrocarbons F2 (>nC10-nC16)
388		Petroleum Hydrocarbons F3 (>nC16-nC34)
389		Phosphorus (total)
390		Zinc or one or more of its compounds containing Zinc
391	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is more than 10 but not more than 100 hectares and the predominant land use in the area is high density residential land use.	Aluminum or one or more of its compounds containing Aluminum
394		Chloride
396		Copper or one or more of its compounds containing Copper
397		Glyphosate
401		Nickel or one or more of its compounds containing Nickel
402		Nitrogen

Ref#	Circumstances	Chemical
404		Petroleum Hydrocarbons F1 (nC6-nC10)
405		Petroleum Hydrocarbons F4 (>nC34)
406		Petroleum Hydrocarbons F2 (>nC10-nC16)
407		Petroleum Hydrocarbons F3 (>nC16-nC34)
408		Phosphorus (total)
409		Zinc or one or more of its compounds containing Zinc
416	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is more than 100 hectares and the predominant land use in the area is high density residential land use.	Glyphosate
423		Petroleum Hydrocarbons F1 (nC6-nC10)
	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is not more than 1 hectare and the predominant land uses in the area are industrial or commercial.	Aluminum or one or more of its compounds containing Aluminum
430		Arsenic or one or more of its compounds containing Arsenic
431		Cadmium or one or more of its compounds containing Cadmium
432		Chloride
433		Chromium VI
434		Copper or one or more of its compounds containing Copper
435		Glyphosate
436		Lead or one or more of its compounds containing Lead
437		Mecoprop
438		Mercury or one or more of its compounds containing Mercury
439		Nickel or one or more of its compounds containing Nickel
440		Nitrogen
441		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
442		Petroleum Hydrocarbons F1 (nC6-nC10)

Ref #	Circumstances	Chemical
443		Petroleum Hydrocarbons F4 (>nC34)
444		Petroleum Hydrocarbons F2 (>nC10-nC16)
445		Petroleum Hydrocarbons F3 (>nC16-nC34)
446		Phosphorus (total)
447		Zinc or one or more of its compounds containing Zinc
448	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is more than 1 but not more than 10 hectares and the predominant land uses in the area are industrial or commercial.	Aluminum or one or more of its compounds containing Aluminum
449		Arsenic or one or more of its compounds containing Arsenic
450		Cadmium or one or more of its compounds containing Cadmium
451		Chloride
452		Chromium VI
453		Copper or one or more of its compounds containing Copper
454		Glyphosate
455		Lead or one or more of its compounds containing Lead
456		Mecoprop
457		Mercury or one or more of its compounds containing Mercury
458		Nickel or one or more of its compounds containing Nickel
459		Nitrogen
460		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
461		Petroleum Hydrocarbons F1 (nC6-nC10)
462		Petroleum Hydrocarbons F4 (>nC34)
463		Petroleum Hydrocarbons F2 (>nC10-nC16)
464		Petroleum Hydrocarbons F3 (>nC16-nC34)
465		Phosphorus (total)

<u>The establishment, operation or maintenance of a system that collects, stores, transmits, treats or disposes of sewage.</u>

Threat Subcategory: Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond

Ref #	Circumstances	Chemical
466		Zinc or one or more of its compounds containing Zinc
467	1. The system is a storm water management facility designed to discharge storm water to land or surface water. 2. The drainage area associated with the storm water management facility is more than 10 but not more than 100 hectares and the predominant land uses in the area are industrial or commercial.	Aluminum or one or more of its compounds containing Aluminum
470		Chloride
472		Copper or one or more of its compounds containing Copper
473		Glyphosate
478		Nitrogen
480		Petroleum Hydrocarbons F1 (nC6-nC10)
481		Petroleum Hydrocarbons F4 (>nC34)
482		Petroleum Hydrocarbons F2 (>nC10-nC16)
484		Phosphorus (total)
485		Zinc or one or more of its compounds containing Zinc

<u>The establishment, operation or maintenance of a system that collects, stores,</u> Threat Subcategory: Sewage System Or Sewage Works - Industrial Effluent Discharges transmits, treats or disposes of sewage.

Ref #	Circumstances	Chemical
505	1. The system discharges to surface water and has as its primary function the collection, transmission or treatment of industrial sewage. 2. The system is not part of a facility for which the NPRI Notice requires a person to report.	Acrylonitrile
506		Aluminum or one or more of its compounds containing Aluminum
508		Biphenyl-1,1'
509		Bis(2-ethylhexyl) phthalate
510		Boron
511		Bromomethane
512		BTEX
513		Butoxyethanol-2
514		Butyl-n alcohol
515		Butyl-tert alcohol
517		Carbon Tetrachloride

<u>The establishment, operation or maintenance of a system that collects, stores,</u> Threat Subcategory: Sewage System Or Sewage Works - Industrial Effluent Discharges transmits, treats or disposes of sewage.

Ref # Circumstances	Chemical
518	Chloride
519	Chloroform
521	Cobalt or one or more of its compounds containing Cobalt
522	Copper or one or more of its compounds containing Copper
523	Cyanide (CN-)
524	Dichlorobenzene-1,2 (ortho)
525	Dichlorobenzene-1,4 (para)
526	Dichloroethane-1,2
527	Ethylene Glycol
528	Formaldehyde
529	Hexachlorobenzene
531	Hexachloroethane
532	Hydrazine or its salts
533	Hydroquinone
534	Iron
536	Manganese or one or more of its compounds containing Manganese
538	Methanol
539	Methyl ethyl ketone
540 541	Methylene chloride (Dichloromethane) Molybdenum
542	Naphthalene
543	Nickel or one or more of its compounds containing Nickel
544	Nitrogen
545	Nitrosodimethylamine-N (NDMA)
548	Pentachlorobenzene
549	Petroleum Hydrocarbons F1 (nC6-nC10)
550	Petroleum Hydrocarbons F4 (>nC3

<u>The establishment, operation or maintenance of a system that collects, stores,</u> Threat Subcategory: Sewage System Or Sewage Works - Industrial Effluent Discharges transmits, treats or disposes of sewage.

Ref#	Circumstances	Chemical
551		Petroleum Hydrocarbons F2 (>nC10-nC16)
552		Petroleum Hydrocarbons F3 (>nC16-nC34)
553		Phenol (or its salts)
554		Phosphorus (total)
555		Selenium or one or more of its compounds containing Selenium
556		Silver or one or more of its compounds containing Silver
557		Sodium fluoride
558		Styrene
559		Sulphide (Hydrogen)
560		Tetrachlorobenzene-1,2,4,5
561		Tetrachloroethylene (PCE)
562		Trichlorobenzene-1,2,4
563		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
564		Tritium
565		Vanadium
566		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
567		Zinc or one or more of its compounds containing Zinc

<u>The establishment, operation or maintenance of a system that collects, stores,</u> Threat Subcategory: Sewage System Or Sewage Works - Sanitary Sewers and related pipes <u>transmits, treats or disposes of sewage.</u>

Ref #	Circumstances	Chemical
669	1. The system is part of a wastewater collection facility that collects or transmits sewage containing human waste, but does not include a sewage storage tank or a designed bypass. 2. The system is designed to convey more than 10,000, but not more than 100,000 cubic metres of sewage per day.	BTEX
670		Cadmium or one or more of its compounds containing Cadmium
673		Hexachlorobenzene
674		Lead or one or more of its compounds containing Lead

<u>The establishment, operation or maintenance of a system that collects, stores,</u> Threat Subcategory: Sewage System Or Sewage Works - Sanitary Sewers and related pipes transmits, treats or disposes of sewage.

Ref #	Circumstances	Chemical
675		Mercury or one or more of its compounds containing Mercury
676		Nitrogen
677		one or more Polychlorinated Biphenyls (PCBs)
678		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
680		Phosphorus (total)
682	1. The system is part of a wastewater collection facility that collects or transmits sewage containing human waste, but does not include a sewage storage tank or a designed bypass. 2. The system is designed to convey more than 100,000 cubic metres of sewage per day.	BTEX
683		Cadmium or one or more of its compounds containing Cadmium
684		Copper or one or more of its compounds containing Copper
685		Dichlorobenzidine-3,3'
686		Hexachlorobenzene
687		Lead or one or more of its compounds containing Lead
688		Mercury or one or more of its compounds containing Mercury
689		Nitrogen
690		one or more Polychlorinated Biphenyls (PCBs)
691		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
692		Pentachlorophenol
693		Phosphorus (total)
694		Zinc or one or more of its compounds containing Zinc
	stablishment, operation or maintenance of a system that collects, stores. Threat Subcategory: Sewage System Or Sewage Works - Septic System mits, treats or disposes of sewage.	
Ref #	Circumstances	Chemical
696	1. The system is an earth pit privy, privy vault, greywater system, cesspool, or a leaching bed system and its associated treatment unit. 2. The system is subject to the Ontario Building Code Act, 1992.	Chloride
698		Nitrogen
699		Phosphorus (total)

<u>The establishment, operation or maintenance of a system that collects, stores,</u> Threat Subcategory: Sewage System Or Sewage Works - Septic System transmits, treats or disposes of sewage.

Ref#	Circumstances	Chemical
700		Sodium
01	1. The system is an earth pit privy, privy vault, greywater system, cesspool, or a leaching bed system and its associated treatment unit. 2. The system is a sewage works within the meaning of the Ontario Water Resources Act.	Acetone
)2		Chloride
)3		Dichlorobenzene-1,4 (para)
14		Nitrogen
)5		Phosphorus (total)
06		Sodium
	stablishment, operation or maintenance of a system that collects, stores, Threat Subcategory: Sewage System Or Sewage Works - Septic System Holemits, treats or disposes of sewage. Circumstances	Chemical
)8	1. The system requires or uses a holding tank for the retention of hauled sewage at the site where it is produced before its collection by a hauled sewage system. 2. The system is subject to the Ontario Building Code Act, 1992.	Chloride
0		Nitrogen
1		Phosphorus (total)
12		Sodium
13	1. The system requires or uses a holding tank for the retention of hauled sewage at the site where it is produced before its collection by a hauled sewage system. 2. The system is a sewage works within the meaning of the Ontario Water Resources Act.	Acetone
4		Chloride
15		Dichlorobenzene-1,4 (para)
.6		Nitrogen
7		Phosphorus (total)
18		Sodium
rans	stablishment, operation or maintenance of a system that collects, stores, mits, treats or disposes of sewage. Threat Subcategory: Sewage System Or Sewage Works - Sewage treatment surface water	
Ref#	Circumstances	Chemical
19	1. The system is a wastewater treatment facility that may discharge sanitary sewage containing human waste to surface water by way of a designed bypass. 2. The wastewater treatment facility is designed to discharge treated sanitary sewage at an average daily rate that is not more than 500 cubic metres on an annual basis.	BTEX
20		Cadmium or one or more of its compounds containing Cadmium
21		Copper or one or more of its

compounds containing Copper

The establishment, operation or maintenance of a system that collects, stores, transmits, treats or disposes of sewage.

Threat Subcategory: Sewage System Or Sewage Works - Sewage treatment plant bypass discharge to surface water

Ref#	Circumstances	Chemical
722		Hexachlorobenzene
723		Lead or one or more of its compounds containing Lead
724		Mercury or one or more of its compounds containing Mercury
725		Nitrogen
726		Nitrosodimethylamine-N (NDMA)
727		one or more Polychlorinated Biphenyls (PCBs)
728		Pentachlorophenol
729		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
730		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
731		Zinc or one or more of its compounds containing Zinc
	1. The system is a wastewater treatment facility that may discharge sanitary sewage containing human waste to surface water by way of a designed bypass. 2. The wastewater treatment facility is designed to discharge treated sanitary sewage at an average daily rate that is more than 500 but not more than 2,500 cubic metres on an annual basis.	BTEX
733		Cadmium or one or more of its compounds containing Cadmium
734		Copper or one or more of its compounds containing Copper
735		Hexachlorobenzene
736		Lead or one or more of its compounds containing Lead
737		Mercury or one or more of its compounds containing Mercury
738		Nitrogen
739		Nitrosodimethylamine-N (NDMA)
740		one or more Polychlorinated Biphenyls (PCBs)
741		Pentachlorophenol
742		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene

The establishment, operation or maintenance of a system that collects, stores, transmits, treats or disposes of sewage.

Threat Subcategory: Sewage System Or Sewage Works - Sewage treatment plant bypass discharge to surface water

Ref#	Circumstances	Chemical
743		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
744		Zinc or one or more of its compounds containing Zinc
745	1. The system is a wastewater treatment facility that may discharge sanitary sewage containing human waste to surface water by way of a designed bypass. 2. The wastewater treatment facility is designed to discharge treated sanitary sewage at an average daily rate that is more than 17,500 cubic metres on an annual basis.	BTEX
746		Cadmium or one or more of its compounds containing Cadmium
747		Copper or one or more of its compounds containing Copper
748		Hexachlorobenzene
749		Lead or one or more of its compounds containing Lead
750		Mercury or one or more of its compounds containing Mercury
751		Nitrogen
752		Nitrosodimethylamine-N (NDMA)
753		one or more Polychlorinated Biphenyls (PCBs)
754		Pentachlorophenol
755		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
756		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
757		Zinc or one or more of its compounds containing Zinc
	1. The system is a wastewater treatment facility that may discharge sanitary sewage containing human waste to surface water by way of a designed bypass. 2. The wastewater treatment facility is designed to discharge treated sanitary sewage at an average daily rate that is more than 17,500 but not more than 50,000 cubic metres on an annual basis.	Copper or one or more of its compounds containing Copper
764		Nitrogen
765		Nitrosodimethylamine-N (NDMA)
767		Pentachlorophenol
768		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
770		Zinc or one or more of its compounds containing Zinc

Ref#	Circumstances	Chemical
784	1. The system is a wastewater treatment facility that discharges directly to land or surface water through a means other than a designed bypass. 2. The system is designed to discharge treated sanitary sewage at average daily rate that is not more than 500 cubic metres on an annual basis.	Antimony or one or more of its compounds containing Antimony
785		Arsenic or one or more of its compounds containing Arsenic
786		Barium
787		BTEX
788		Cadmium or one or more of its compounds containing Cadmium
789		Chlorophenol-2
790		Chromium VI
791		Copper or one or more of its compounds containing Copper
792		Cyanide (CN-)
793		Dibutyl phthalate
795		Dichlorobenzene-1,4 (para)
796		Dichlorophenol-2,4
798		Lead or one or more of its compounds containing Lead
799		MCPA (2-methyl-4-chlorophenoxyacetic acid)
800		Mercury or one or more of its compounds containing Mercury
801		Nickel or one or more of its compounds containing Nickel
802		Nitrogen
803		Nitrosodimethylamine-N (NDMA)
805		Phosphorus (total)
806		Silver or one or more of its compounds containing Silver
807		Zinc or one or more of its compounds containing Zinc
808	1. The system is a wastewater treatment facility that discharges directly to land or surface water through a means other than a designed bypass. 2. The system is designed to discharge treated sanitary sewage at average daily rate that is more than 500 but not more than 2,500 cubic metres on an annual basis.	Antimony or one or more of its compounds containing Antimony
809		Arsenic or one or more of its compounds containing Arsenic
810		Barium

Ref #	Circumstances	Chemical
811		BTEX
812		Cadmium or one or more of its compounds containing Cadmium
813		Chlorophenol-2
814		Chromium VI
815		Copper or one or more of its compounds containing Copper
816		Cyanide (CN-)
817		Dibutyl phthalate
818		Dichlorobenzene-1,2 (ortho)
819		Dichlorobenzene-1,4 (para)
820		Dichlorophenol-2,4
821		Ethylene Glycol
822		Lead or one or more of its compounds containing Lead
823		MCPA (2-methyl-4-chlorophenoxyacetic acid)
824		Mercury or one or more of its compounds containing Mercury
825		Nickel or one or more of its compounds containing Nickel
826		Nitrogen
827		Nitrosodimethylamine-N (NDMA)
828		Phenol (or its salts)
829		Phosphorus (total)
830		Silver or one or more of its compounds containing Silver
831		Zinc or one or more of its compounds containing Zinc
832	1. The system is a wastewater treatment facility that discharges directly to land or surface water through a means other than a designed bypass. 2. The system is designed to discharge treated sanitary sewage at average daily rate that is more than 2,500 but not more than 17,500 cubic metres on an annual basis.	Antimony or one or more of its compounds containing Antimony
833		Arsenic or one or more of its compounds containing Arsenic
834		Barium
835		BTEX

Ref #	Circumstances	Chemical
836		Cadmium or one or more of its
027		compounds containing Cadmium
837		Chlorophenol-2
838		Chromium VI
839		Copper or one or more of its compounds containing Copper
840		Cyanide (CN-)
841		Dibutyl phthalate
842		Dichlorobenzene-1,2 (ortho)
843		Dichlorobenzene-1,4 (para)
844		Dichlorophenol-2,4
845		Ethylene Glycol
846		Lead or one or more of its compounds containing Lead
847		MCPA (2-methyl-4-chlorophenoxyacetic acid)
848		Mercury or one or more of its compounds containing Mercury
849		Nickel or one or more of its compounds containing Nickel
850		Nitrogen
851		Nitrosodimethylamine-N (NDMA)
852		Phenol (or its salts)
853		Phosphorus (total)
854		Silver or one or more of its compounds containing Silver
855		Zinc or one or more of its compounds containing Zinc
858	1. The system is a wastewater treatment facility that discharges directly to land or surface water through a means other than a designed bypass. 2. The system is designed to discharge treated sanitary sewage at average daily rate that is more than 17,500 but not more than 50,000 cubic metres on an annual basis.	Barium
861		Chlorophenol-2
863		Copper or one or more of its compounds containing Copper
865		Dibutyl phthalate
866		Dichlorobenzene-1,2 (ortho)

Ref#	Circumstances	Chemical
867		Dichlorobenzene-1,4 (para)
868		Dichlorophenol-2,4
869		Ethylene Glycol
874		Nitrogen
875		Nitrosodimethylamine-N (NDMA)
876		Phenol (or its salts)
877		Phosphorus (total)
879		Zinc or one or more of its compounds containing Zinc
	stablishment, operation or maintenance of a system that collects, stores, mits, treats or disposes of sewage. Threat Subcategory: Sewage System Or Sewage Works - Storage Of Sewage Tanks)	(E.G. Treatment Plant
Ref#	Circumstances	Chemical
	1. The system is a treatment tank or storage tank that is part of a sewage works within the meaning of the Ontario Water Resources Act, the tank treats or stores sanitary sewage containing human waste and is at or above grade. 2. The system is associated with a wastewater treatment facility that is designed to discharge treated sanitary sewage at an average daily rate that is more than 2,500 but not more than 17,500 cubic metres on an annual basis.	BTEX
982		Cadmium or one or more of its compounds containing Cadmium
984		Hexachlorobenzene
985		Lead or one or more of its compounds containing Lead
986		Mercury or one or more of its compounds containing Mercury
987		Nitrogen
988		Nitrosodimethylamine-N (NDMA)
989		one or more Polychlorinated Biphenyls (PCBs)
991		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
992		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
	1. The system is a treatment tank or storage tank that is part of a sewage works within the meaning of the Ontario Water Resources Act, the tank treats or stores sanitary sewage containing human waste and is at or above grade. 2. The system is associated with a wastewater treatment facility that is designed to discharge treated sanitary sewage at an average daily rate that is more than 17,500 but not more than 50,000 cubic metres on an annual basis.	BTEX

Ref #	Circumstances	Chemical
1021		Cadmium or one or more of its compounds containing Cadmium
1022		Copper or one or more of its compounds containing Copper
1023		Hexachlorobenzene
1024		Lead or one or more of its compounds containing Lead
1025		Mercury or one or more of its compounds containing Mercury
1026		Nitrogen
1027		Nitrosodimethylamine-N (NDMA)
1028		one or more Polychlorinated Biphenyls (PCBs)
1029		Pentachlorophenol
1030		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1031		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1032		Zinc or one or more of its compounds containing Zinc
1033	1. The system is a treatment tank or storage tank that is part of a sewage works within the meaning of the Ontario Water Resources Act, the tank treats or stores sanitary sewage containing human waste and is below grade. 2. The system is associated with a wastewater treatment facility that is designed to discharge treated sanitary sewage at an average daily rate that is more than 17,500 but not more than 50,000 cubic metres on an annual basis.	BTEX
1034		Cadmium or one or more of its compounds containing Cadmium
1036		Hexachlorobenzene
1037		Lead or one or more of its compounds containing Lead
1038		Mercury or one or more of its compounds containing Mercury
1039		Nitrogen
1040		Nitrosodimethylamine-N (NDMA)
1041		one or more Polychlorinated Biphenyls (PCBs)
1043		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene

Ref#	Circumstances	Chemical
1044		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1059	1. The system is a treatment tank or storage tank that is part of a sewage works within the meaning of the Ontario Water Resources Act, the tank treats or stores sanitary sewage containing human waste and is at or above grade. 2. The system is associated with a wastewater treatment facility that is designed to discharge treated sanitary sewage at an average daily rate that is more than 50,000 cubic metres on an annual basis.	BTEX
1060		Cadmium or one or more of its compounds containing Cadmium
1061		Copper or one or more of its compounds containing Copper
1062		Hexachlorobenzene
1063		Lead or one or more of its compounds containing Lead
1064		Mercury or one or more of its compounds containing Mercury
1065		Nitrogen
1066		Nitrosodimethylamine-N (NDMA)
1067		one or more Polychlorinated Biphenyls (PCBs)
1068		Pentachlorophenol
1069		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1070		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1071		Zinc or one or more of its compounds containing Zinc
1072	1. The system is a treatment tank or storage tank that is part of a sewage works within the meaning of the Ontario Water Resources Act, the tank treats or stores sanitary sewage containing human waste and is below grade. 2. The system is associated with a wastewater treatment facility that is designed to discharge treated sanitary sewage at an average daily rate that is more than 50,000 cubic metres on an annual basis.	BTEX
1073		Cadmium or one or more of its compounds containing Cadmium
1074		Copper or one or more of its compounds containing Copper
1075		Hexachlorobenzene
1076		Lead or one or more of its compounds containing Lead
1077		Mercury or one or more of its compounds containing Mercury

Ref#	Circumstances	Chemical
1078		Nitrogen
1079		Nitrosodimethylamine-N (NDMA)
1080		one or more Polychlorinated Biphenyls (PCBs)
1081		Pentachlorophenol
1082		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1083		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1084		Zinc or one or more of its compounds containing Zinc
	1. The system is a treatment tank or storage tank that is part of a sewage works within the meaning of the Ontario Water Resources Act, the tank treats or stores sanitary sewage containing human waste, and a part of the tank, but not all, is below grade. 2. The system is associated with a wastewater treatment facility that is designed to discharge treated sanitary sewage at an average daily rate that is more than 2,500 but not more than 17,500 cubic metres on an annual basis.	BTEX
1008		Cadmium or one or more of its compounds containing Cadmium
1010		Hexachlorobenzene
1011		Lead or one or more of its compounds containing Lead
1012		Mercury or one or more of its compounds containing Mercury
1013		Nitrogen
1014		Nitrosodimethylamine-N (NDMA)
1015		one or more Polychlorinated Biphenyls (PCBs)
1017		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1018		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
	1. The system is a treatment tank or storage tank that is part of a sewage works within the meaning of the Ontario Water Resources Act, the tank treats or stores sanitary sewage containing human waste, and a part of the tank, but not all, is below grade. 2. The system is associated with a wastewater treatment facility that is designed to discharge treated sanitary sewage at an average daily rate that is more than 17,500 but not more than 50,000 cubic metres on an annual basis.	BTEX
1047		Cadmium or one or more of its compounds containing Cadmium
1048		Copper or one or more of its compounds containing Copper

Ref#	Circumstances	Chemical
1049		Hexachlorobenzene
1050		Lead or one or more of its compounds containing Lead
1051		Mercury or one or more of its compounds containing Mercury
1052		Nitrogen
1053		Nitrosodimethylamine-N (NDMA)
1054		one or more Polychlorinated Biphenyls (PCBs)
1055		Pentachlorophenol
1056		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1057		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1058		Zinc or one or more of its compounds containing Zinc
	1. The system is a treatment tank or storage tank that is part of a sewage works within the meaning of the Ontario Water Resources Act, the tank treats or stores sanitary sewage containing human waste, and a part of the tank, but not all, is below grade. 2. The system is associated with a wastewater treatment facility that is designed to discharge treated sanitary sewage at an average daily rate that is more than 50,000 cubic metres on an annual basis.	BTEX
1086		Cadmium or one or more of its compounds containing Cadmium
1087		Copper or one or more of its compounds containing Copper
1088		Hexachlorobenzene
1089		Lead or one or more of its compounds containing Lead
1090		Mercury or one or more of its compounds containing Mercury
1091		Nitrogen
1092		Nitrosodimethylamine-N (NDMA)
1093		one or more Polychlorinated Biphenyls (PCBs)
1094		Pentachlorophenol
1095		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene

The establishment, operation or maintenance of a system that collects, stores, transmits, treats or disposes of sewage.		Threat Subcategory: Sewage System Or Sewage Works - Storage Of Sewage Tanks)	e (E.G. Treatment Plant
Ref #	Circumstances		Chemical
1096			Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1097			Zinc or one or more of its compounds containing Zinc
The h	andling and storage of a dense non-aqueous phase liquid.	Threat Subcategory: Storage Of A Dense Non Aqueous Phase Liquid (DNA	PL)
Ref #	Circumstances		Chemical
1098	1. The storage of a DNAPL at or above grade.		Dioxane-1,4
1099			one or more Polycyclic Aromatic Hydrocarbons (PAHs)
1100			Tetrachloroethylene (PCE)
1101			Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1103	1. The storage of a DNAPL below grade.		Dioxane-1,4
1104			one or more Polycyclic Aromatic Hydrocarbons (PAHs)
1105			Tetrachloroethylene (PCE)
1106			Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1107			Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1108	1. The storage of a DNAPL if a portion, but not all, of the storage is below grade.		Dioxane-1,4
1109			one or more Polycyclic Aromatic Hydrocarbons (PAHs)
1110			Tetrachloroethylene (PCE)
1111			Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
The h	andling and storage of pesticide.	Threat Subcategory: Storage Of A Pesticide	
Ref#	Circumstances		Chemical
1118	1.A pesticide is stored at a facility where it is manufactured or processed, or from which it is wholesa Pesticides Act. 2.The total mass of all materials stored that contain the pesticide, in any form including	aled, excluding storage related solely to retail sale or for use in extermination within the meaning of the ng liquid or solid, is not more than 25 kilograms.	MCPA (2-methyl-4-chlorophenoxyacetic acid)
1120			Mecoprop

The handling and storage of pesticide.

Threat Subcategory: Storage Of A Pesticide

Ref#	Circumstances	Chemical
1124	1.A pesticide is stored for retail sale or for use in extermination within the meaning of the Pesticides Act. 2.The total mass of all materials stored that contain the pesticide, in any form including liquid or solid, is not more than 25 kilograms.	Atrazine
1125		Dicamba
1126		Dichlorophenoxy Acetic Acid (D-2,4)
1127		Dichloropropene-1,3
1129		MCPA (2-methyl-4- chlorophenoxyacetic acid)
1130		MCPB (4-(4-chloro-2- methylphenoxy)butanoic acid)
1131		Mecoprop
1135	1.A pesticide is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or for use in extermination within the meaning of the Pesticides Act. 2.The total mass of all materials stored that contain the pesticide, in any form including liquid or solid, is more than 250 kilograms.	Atrazine
1136		Dicamba
1137		Dichlorophenoxy Acetic Acid (D-2,4)
1138		Dichloropropene-1,3
1140		MCPA (2-methyl-4- chlorophenoxyacetic acid)
1141		MCPB (4-(4-chloro-2-methylphenoxy)butanoic acid)
1142		Mecoprop
1146	1.A pesticide is stored for retail sale or for use in extermination within the meaning of the Pesticides Act. 2.The total mass of all materials stored that contain the pesticide, in any form including liquid or solid, is more than 25 but not more than 250 kilograms.	Atrazine
1147		Dicamba
1148		Dichlorophenoxy Acetic Acid (D-2,4)
1149		Dichloropropene-1,3
1150		Glyphosate
1151		MCPA (2-methyl-4- chlorophenoxyacetic acid)
1152		MCPB (4-(4-chloro-2- methylphenoxy)butanoic acid)
1153		Mecoprop
1154		Metalaxyl
1155		Metolachlor or s-Metolachlor
1156		Pendimethalin
1157	1.A pesticide is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or for use in extermination within the meaning of the Pesticides Act. 2.The total mass of all materials stored that contain the pesticide, in any form including liquid or solid, is more than 2,500 kilograms.	Atrazine

The handling and storage of pesticide.

Threat Subcategory: Storage Of A Pesticide

Ref#	Circumstances	Chemical
1158		Dicamba
1159		Dichlorophenoxy Acetic Acid (D-2,4)
1160		Dichloropropene-1,3
1161		Glyphosate
1162		MCPA (2-methyl-4- chlorophenoxyacetic acid)
1163		MCPB (4-(4-chloro-2- methylphenoxy)butanoic acid)
1164		Mecoprop
1165		Metalaxyl
1166		Metolachlor or s-Metolachlor
1167		Pendimethalin
1168	1.A pesticide is stored for retail sale or for use in extermination within the meaning of the Pesticides Act. 2.The total mass of all materials stored that contain the pesticide, in any form including liquid or solid, is more than 250 but not more than 2,500 kilograms.	Atrazine
1169		Dicamba
1170		Dichlorophenoxy Acetic Acid (D-2,4)
1171		Dichloropropene-1,3
1172		Glyphosate
1173		MCPA (2-methyl-4-chlorophenoxyacetic acid)
1174		MCPB (4-(4-chloro-2- methylphenoxy)butanoic acid)
1175		Mecoprop
1176		Metalaxyl
1177		Metolachlor or s-Metolachlor
1178		Pendimethalin
1179	1.A pesticide is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or for use in extermination within the meaning of the Pesticides Act. 2.The total mass of all materials stored that contain the pesticide, in any form including liquid or solid, is more than 2,500 kilograms.	Atrazine
1180		Dicamba
1181		Dichlorophenoxy Acetic Acid (D-2,4)
1182		Dichloropropene-1,3
1183		Glyphosate
1184		MCPA (2-methyl-4- chlorophenoxyacetic acid)

The handling and storage of pesticide.

Threat Subcategory: Storage Of A Pesticide

Ref#	Circumstances	Chemical
1185		MCPB (4-(4-chloro-2-methylphenoxy)butanoic acid)
1186		Mecoprop
1187		Metalaxyl
1188		Metolachlor or s-Metolachlor
1189		Pendimethalin
1190	1.A pesticide is stored for retail sale or for use in extermination within the meaning of the Pesticides Act. 2.The total mass of all materials stored that contain the pesticide, in any form including liquid or solid, is more than 2,500 kilograms.	Atrazine
1192		Dichlorophenoxy Acetic Acid (D-2,4)
1193		Dichloropropene-1,3
1194		Glyphosate
1196		MCPB (4-(4-chloro-2-methylphenoxy)butanoic acid)
1198		Metalaxyl
1199		Metolachlor or s-Metolachlor
1200		Pendimethalin
The s	torage of agricultural source material.	

Ref #	Circumstances	Chemical
1201	1. The agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The weight or volume of manure stored annually on a farm unit is sufficient to annually land apply agricultural source material at a rate that is not more than 0.5 nutrient units per acre of the farm units.	Nitrogen
1202		Phosphorus (total)
1203	1. The agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The weight or volume of manure stored annually on a farm unit is sufficient to annually land apply agricultural source material at a rate that is not more than 0.5 nutrient units per acre of the farm units.	Nitrogen
1204		Phosphorus (total)
1207	1.A portion, but not all, of the agricultural source material is stored above grade in or on a permanent nutrient storage facility. 2. The weight or volume of manure stored annually on a farm unit is sufficient to annually land apply agricultural source material at a rate that is not more than 0.5 nutrient units per acre of the farm units.	Nitrogen
1208		Phosphorus (total)
1209	1. The agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The weight or volume of manure stored annually on a farm unit is sufficient to annually land apply agricultural source material at a rate that is more than 0.5, but not more than 1.0 nutrient unit per acre of the farm units.	Nitrogen
1210		Phosphorus (total)
1211	1. The agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The weight or volume of manure stored annually on a farm unit is sufficient to annually land apply agricultural source material at a rate that is more than 0.5, but not more than 1.0 nutrient unit per acre of the farm units.	Nitrogen
1212		Phosphorus (total)
1213	1. The agricultural source material is stored below grade in or on a permanent nutrient storage facility. 2. The weight or volume of manure stored annually on a farm unit is sufficient to annually land apply agricultural source material at a rate that is more than 0.5, but not more than 1.0 nutrient unit per acre of the farm units.	Nitrogen

The storage of agricultural source material.

Ref#	Circumstances	Chemical
1214		Phosphorus (total)
1215	1.A portion, but not all, of the agricultural source material is stored above grade in or on a permanent nutrient storage facility. 2. The weight or volume of manure stored annually on a farm unit is sufficient to annually land apply agricultural source material at a rate that is more than 0.5, but not more than 1.0 nutrient unit per acre of the farm units.	Nitrogen
1216		Phosphorus (total)
1221	1. The agricultural source material is stored below grade in or on a permanent nutrient storage facility. 2. The weight or volume of manure stored annually on a farm unit is sufficient to annually land apply agricultural source material at a rate that is more than 1.0 nutrient unit per acre of the farm units.	Nitrogen
1222		Phosphorus (total)
The h	andling and storage of an organic solvent. Threat Subcategory: Storage Of An Organic Solvent	

The handling and storage of an organic solvent.

Inreat Subcategory: Storage Of An Organic Solvent

Ref#	Circumstances	Chemical
1225	1. The organic solvent is stored in a container at or above grade. 2. The quantity of organic solvent stored is not more than 25 litres.	Carbon Tetrachloride
1226		Chloroform
1227		Methylene Chloride (Dichloromethane)
1233	1. The organic solvent is stored in a container a part of which, but not all, is below grade. 2. The quantity of organic solvent stored is not more than 25 litres.	Carbon Tetrachloride
1234		Chloroform
1235		Methylene Chloride (Dichloromethane)
1237	1. The organic solvent is stored in a container at or above grade. 2. The quantity of organic solvent stored is more than 25, but not more than 250 litres.	Carbon Tetrachloride
1238		Chloroform
1239		Methylene Chloride (Dichloromethane)
1240		Pentachlorophenol
1245	1. The organic solvent is stored in a container a part of which, but not all, is below grade. 2. The quantity of organic solvent stored is more than 25, but not more than 250 litres.	Carbon Tetrachloride
1246		Chloroform
1247		Methylene Chloride (Dichloromethane)
1248		Pentachlorophenol
1249	1. The organic solvent is stored in a container at or above grade. 2. The quantity of organic solvent stored is more than 250, but not more than 2,500 litres.	Carbon Tetrachloride
1250		Chloroform
1251		Methylene Chloride (Dichloromethane)
1252		Pentachlorophenol
1253	1. The organic solvent is stored in a container that is located below grade. 2. The quantity of organic solvent stored is more than 250, but not more than 2,500 litres.	Carbon Tetrachloride
1254		Chloroform

The handling and storage of an organic solvent.

Ref # Circumstances

Threat Subcategory: Storage Of An Organic Solvent

Chemical

1.The organic solvent is stored in a container a part of which, but not all, is below grade. 2.The quantity of organic solvent stored is more than 250, but not more than 2.500 litres. Chloroforn	1255		Methylene Chloride (Dichloromethane)
Part	1257	1. The organic solvent is stored in a container a part of which, but not all, is below grade. 2. The quantity of organic solvent stored is more than 250, but not more than 2,500 litres.	Carbon Tetrachloride
Part	1258		Chloroform
Recommercial fertilizer is stored in a container at or above grade. 2.The quantity of organic solvent stored is more than 2,500 litres. Recommercial fertilizer is stored in a container at or above grade. 2.The quantity of organic solvent stored is more than 2,500 litres. Recommercial fertilizer is stored in a container that is located below grade. 2.The quantity of organic solvent stored is more than 2,500 litres. Chrorform	1259		•
Retry tene Chloride (Orchloromechane) Retr	1260		Pentachlorophenol
Chick Chic	1262	1. The organic solvent is stored in a container at or above grade. 2. The quantity of organic solvent stored is more than 2,500 litres.	Chloroform
1			(Dichloromethane)
Chloroform Chl		1 The organic solvent is stored in a container that is located below grade. 2 The quantity of organic solvent stored is more than 2 500 litres.	
Rethylene Chloride (Dichoromethane) Rethylene Chloride (Dichoromet		17. The organic sorvene is stored in a container that is rocated serious grade. 2.7 The quantity of organic sorvent stored is more than 2,500 intest.	
1. The organic solvent is stored in a container a part of which, but not all, is below grade. 2. The quantity of organic solvent stored is more than 2,500 litres. 1. The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer, in any form including liquid or solid, is more than 2,500 kilograms. 2. The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2. The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms. 2.			Methylene Chloride
1272 1272	1268		Pentachlorophenol
Clickloromethane) Clic	1270	1. The organic solvent is stored in a container a part of which, but not all, is below grade. 2. The quantity of organic solvent stored is more than 2,500 litres.	Chloroform
The andling and storage of commercial fertilizer. Threat Subcategory: Storage Of Commercial Fertilizer Circumstances Chemical 175 current Subcategory: Storage Of Commercial Fertilizer Threat Subcategory: Storage Of Commercial Fertilizer, in any form including liquid or solid, is not more than 250 kilograms. Threat Subcategory: Storage Of Commercial Fertilizer, in any form including liquid or solid, is not than phoporal (total) Threat Subcategory: Storage of Commercial Fertilizer, in any form including liquid or solid, is more than 250 kilograms. Threat Subcategory: Storage of Commercial Fertilizer, in any form including liquid or solid, is more than 250 kilograms. Threat Subcategory: Storage of Commercial Fertilizer Threat Subcate	1271		
Chemical	1272		Pentachlorophenol
1.775 1.776 commercial fertilizer is stored for retail sale or in relation to its application. 2.776 total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is not more than 25 kilograms. 1.776 1.776 commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2.776 total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms. 1.778 1.779 1.77	The h	nandling and storage of commercial fertilizer. Threat Subcategory: Storage Of Commercial Fertilizer	
than 25 kilograms. 1276 1. The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2. The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms. 1278 1. The commercial fertilizer is stored for retail sale or in relation to its application. 2. The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms. 1280 1. The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2. The total mass of all materials stored that contain the commercial fertilizer is also or in relation to the application of the fertilizer. 2. The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms.	Ref #	Circumstances	Chemical
1.The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2.The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms. Phosphorus (total) 1.The commercial fertilizer is stored for retail sale or in relation to its application. 2.The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms. Phosphorus (total) 1.The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2.The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 2,500 kilograms.	1275		Nitrogen
fertilizer. 2.The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms. Phosphorus (total) 1.The commercial fertilizer is stored for retail sale or in relation to its application. 2.The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms. Phosphorus (total) Phosphorus (total) 1.The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2.The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 but not more than 2,500 kilograms.	1276		Phosphorus (total)
1.The commercial fertilizer is stored for retail sale or in relation to its application. 2.The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 kilograms. Phosphorus (total) 1.The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2.The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 2,500 kilograms.	1277		Nitrogen
25 but not more than 250 kilograms. Phosphorus (total) 1280 1. The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2. The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 but not more than 2,500 kilograms.	1278		Phosphorus (total)
1. The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2. The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 2,500 kilograms.	1279		Nitrogen
fertilizer. 2.The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 2,500 kilograms.	1280		Phosphorus (total)
Phosphorus (total)	1281		Nitrogen
	1282		Phosphorus (total)

The handling and storage of commercial fertilizer.

Threat Subcategory: Storage Of Commercial Fertilizer

Ref #	Circumstances	Chemical
1283	1. The commercial fertilizer is stored for retail sale or in relation to its application. 2. The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 250 but not more than 2,500 kilograms.	Nitrogen
1284		Phosphorus (total)
1285	1. The commercial fertilizer is stored at a facility where it is manufactured or processed, or from which it is wholesaled, excluding storage related solely to retail sale or in relation to the application of the fertilizer. 2. The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 2,500 kilograms.	Nitrogen
1286		Phosphorus (total)
1287	1. The commercial fertilizer is stored for retail sale or in relation to its application. 2. The total mass of all materials stored that contain the commercial fertilizer, in any form including liquid or solid, is more than 2,500 kilograms.	Nitrogen
1288		Phosphorus (total)
The h	andling and storage of fuel. Threat Subcategory: Storage Of Fuel	
Ref #	Circumstances	Chemical
1294	1. The storage of liquid fuel in a tank at or above grade at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is not more than 25 litres.	BTEX
1319	1. The storage of liquid fuel in a tank at or above grade at a bulk plant as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility that manufacturers or refines fuel. 2. The fuel is stored in a quantity that is more than 25, but not more than 250 litres.	BTEX
1324	1. The storage of liquid fuel in a tank at or above grade at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is more than 25, but not more than 250 litres.	
1325		Petroleum Hydrocarbons F1 (nC6-nC10)
1326		Petroleum Hydrocarbons F4 (>nC34)
1327		Petroleum Hydrocarbons F2 (>nC10-nC16)
1328		Petroleum Hydrocarbons F3 (>nC16-nC34)
1349	1. The storage of liquid fuel in a tank at or above grade at a bulk plant as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility that manufacturers or refines fuel. 2. The fuel is stored in a quantity that is more than 250, but not more than 2,500 litres.	BTEX
1350		Petroleum Hydrocarbons F1 (nC6-nC10)
1351		Petroleum Hydrocarbons F4 (>nC34)
1352		Petroleum Hydrocarbons F2 (>nC10-nC16)
1353		Petroleum Hydrocarbons F3 (>nC16-nC34)
1354	1. The storage of liquid fuel in a tank at or above grade at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is more than 2,500 litres.	BTEX

The handling and storage of fuel.

Threat Subcategory: Storage Of Fuel

Ref #	Circumstances	Chemical
1355		Petroleum Hydrocarbons F1 (nC6-nC10)
1356		Petroleum Hydrocarbons F4 (>nC34)
1357		Petroleum Hydrocarbons F2 (>nC10-nC16)
1358		Petroleum Hydrocarbons F3 (>nC16-nC34)
1359	1. The storage of liquid fuel in a tank below grade and at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is more than 250, but not more than 2,500 litres.	BTEX
1364	1. The storage of liquid fuel in a tank below grade at a bulk plant as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility that manufacturers or refines fuel. 2. The fuel is stored in a quantity that is more than 250, but not more than 2,500 litres.	
1379	1. The storage of liquid fuel in a tank at or above grade at a bulk plant as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility that manufacturers or refines fuel. 2. The fuel is stored in a quantity that is more than 2,500 litres.	BTEX
1380		Petroleum Hydrocarbons F1 (nC6-nC10)
1381		Petroleum Hydrocarbons F4 (>nC34)
1382		Petroleum Hydrocarbons F2 (>nC10-nC16)
1383		Petroleum Hydrocarbons F3 (>nC16-nC34)
1385	1. The storage of liquid fuel in a tank at or above grade at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is more than 2,500 litres.	Petroleum Hydrocarbons F1 (nC6-nC10)
1386		Petroleum Hydrocarbons F4 (>nC34)
1387		Petroleum Hydrocarbons F2 (>nC10-nC16)
1388		Petroleum Hydrocarbons F3 (>nC16-nC34)
1389	1. The storage of liquid fuel in a tank below grade and at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is more than 2,500 litres.	BTEX
1390		Petroleum Hydrocarbons F1 (nC6-nC10)
1391		Petroleum Hydrocarbons F4 (>nC34)
1392		Petroleum Hydrocarbons F2 (>nC10-nC16)
1393		Petroleum Hydrocarbons F3 (>nC16-nC34)
1394	1. The storage of liquid fuel in a tank below grade at a bulk plant as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility that manufacturers or refines fuel. 2. The fuel is stored in a quantity that is more than 2,500 litres.	BTEX

The handling and storage of fuel.

Threat Subcategory: Storage Of Fuel

Ref #	Circumstances	Chemical
1395		Petroleum Hydrocarbons F1 (nC6-nC10)
1396		Petroleum Hydrocarbons F4 (>nC34)
1397		Petroleum Hydrocarbons F2 (>nC10-nC16)
1398		Petroleum Hydrocarbons F3 (>nC16-nC34)
1309	1. The storage of liquid fuel in a tank, a part of which, but not all, is below grade at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is not more than 25 litres.	BTEX
1339	1. The storage of liquid fuel in a tank, a part of which, but not all, is below grade at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is more than 25, but not more than 250 litres.	BTEX
1340		Petroleum Hydrocarbons F1 (nC6-nC10)
1341		Petroleum Hydrocarbons F4 (>nC34)
1342		Petroleum Hydrocarbons F2 (>nC10-nC16)
1343		Petroleum Hydrocarbons F3 (>nC16-nC34)
1344	1. The storage of liquid fuel in a tank, a part of which, but not all, is below grade and at a bulk plant as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility that manufacturers or refines fuel. 2. The fuel is stored in a quantity that is more than 25, but not more than 250 litres.	BTEX
1369	1. The storage of liquid fuel in a tank, a part of which, but not all, is below grade at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is more than 250, but not more than 2,500 litres.	BTEX
1370		Petroleum Hydrocarbons F1 (nC6-nC10)
1371		Petroleum Hydrocarbons F4 (>nC34)
1372		Petroleum Hydrocarbons F2 (>nC10-nC16)
1373		Petroleum Hydrocarbons F3 (>nC16-nC34)
1374	1. The storage of liquid fuel in a tank, a part of which, but not all, is below grade and at a bulk plant as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility that manufacturers or refines fuel. 2. The fuel is stored in a quantity that is more than 250, but not more than 2,500 litres.	BTEX
1375		Petroleum Hydrocarbons F1 (nC6-nC10)
1376		Petroleum Hydrocarbons F4 (>nC34)
1377		Petroleum Hydrocarbons F2 (>nC10-nC16)

The handling and storage of fuel.

Ref # Circumstances

Threat Subcategory: Storage Of Fuel

Chemical

1378		Petroleum Hydrocarbons F3 (>nC16-nC34)
1400	1. The storage of liquid fuel in a tank, a part of which, but not all, is below grade at a facility as defined in section 1 of O. Reg. 213/01 (Fuel Oil) made under the Technical Standards and Safety Act, 2000 or a facility as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, but not including a bulk plant. 2. The fuel is stored in a quantity that is more than 2,500 litres.	Petroleum Hydrocarbons F1 (nC6-nC10)
1401		Petroleum Hydrocarbons F4 (>nC34)
1402		Petroleum Hydrocarbons F2 (>nC10-nC16)
1403		Petroleum Hydrocarbons F3 (>nC16-nC34)
1404	1. The storage of liquid fuel in a tank, a part of which, but not all, is below grade and at a bulk plant as defined in section 1 of O. Reg. 217/01 (Liquid Fuels) made under the Technical Standards and Safety Act, 2000, or a facility that manufacturers or refines fuel. 2. The fuel is stored in a quantity that is more than 2,500 litres.	BTEX
1405		Petroleum Hydrocarbons F1 (nC6-nC10)
1406		Petroleum Hydrocarbons F4 (>nC34)
1407		Petroleum Hydrocarbons F2 (>nC10-nC16)
		Petroleum Hydrocarbons F3 (>nC16-
1408		nC34)
	nandling and storage of non-agricultural source material. Threat Subcategory: Storage of Non-Agricultural Source Material (NASM)	
	<u>andling and storage of non-agricultural source material.</u> Threat Subcategory: Storage of Non-Agricultural Source Material (NASM) Circumstances	
The h		nC34)
The h	Circumstances	nC34) Chemical
The h Ref # 1409	Circumstances	nC34) Chemical Nitrogen
The h Ref # 1409 1410	Circumstances 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes.	nC34) Chemical Nitrogen Phosphorus (total)
The h Ref # 1409 1410 1411	Circumstances 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes.	nC34) Chemical Nitrogen Phosphorus (total) Nitrogen
The h Ref # 1409 1410 1411 1412	Circumstances 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. A portion, but not all, of the non-agricultural source material is stored above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes.	nC34) Chemical Nitrogen Phosphorus (total) Nitrogen Phosphorus (total)
The h Ref # 1409 1410 1411 1412 1415	Circumstances 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. A portion, but not all, of the non-agricultural source material is stored above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes.	nC34) Chemical Nitrogen Phosphorus (total) Nitrogen Phosphorus (total) Nitrogen
The h Ref # 1409 1410 1411 1412 1415	Circumstances 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. A portion, but not all, of the non-agricultural source material is stored above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is at least 0.5 tonnes but not	nC34) Chemical Nitrogen Phosphorus (total) Nitrogen Phosphorus (total) Nitrogen Phosphorus (total)
The h Ref # 1409 1410 1411 1412 1415 1416 1417	Circumstances 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. A portion, but not all, of the non-agricultural source material is stored above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is at least 0.5 tonnes but not	Chemical Nitrogen Phosphorus (total) Nitrogen Phosphorus (total) Nitrogen Phosphorus (total) Nitrogen
The h Ref # 1409 1410 1411 1412 1415 1416 1417	Circumstances 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. A portion, but not all, of the non-agricultural source material is stored above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is at least 0.5 tonnes but not more than 5 tonnes. 1. The non-agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The mass of nitrogen in the non-agricultural source material stored is at least 0.5 tonnes but not more than 5 tonnes.	nC34) Chemical Nitrogen Phosphorus (total) Nitrogen Phosphorus (total) Nitrogen Phosphorus (total) Nitrogen Phosphorus (total) Nitrogen
The h Ref # 1409 1410 1411 1412 1415 1416 1417 1418 1419	Circumstances 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. A portion, but not all, of the non-agricultural source material is stored above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is less than 0.5 tonnes. 1. The non-agricultural source material is stored at or above grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is at least 0.5 tonnes but not more than 5 tonnes. 1. The non-agricultural source material is stored at or above grade on a temporary field nutrient storage site. 2. The mass of nitrogen in the non-agricultural source material stored is at least 0.5 tonnes but not more than 5 tonnes.	Chemical Nitrogen Phosphorus (total) Nitrogen

The handling and storage of non-agricultural source material.

Threat Subcategory: Storage of Non-Agricultural Source Material (NASM)

Ref #	Circumstances	Chemical
	1.A portion, but not all, of the non-agricultural source material is stored above grade in or on a permanent nutrient storage facility. 2.The mass of nitrogen in the non-agricultural source material stored is at least 0.5 tonnes but not more than 5 tonnes.	Nitrogen
1424		Phosphorus (total)
1429	1. The non-agricultural source material is stored below grade in or on a permanent nutrient storage facility. 2. The mass of nitrogen in the non-agricultural source material stored is more than 5 tonnes.	Nitrogen
1430		Phosphorus (total)

The handling and storage of road salt.

Ref#	Circumstances	Chemical
1433	1. The storage of road salt in a manner that may result in its exposure to precipitation or runoff from precipitation or snow melt. 2. The quantity stored is less than 500 tonnes.	Chloride
1434		Sodium
1435	1. The storage of road salt in a salt dome or similar facility designed to protect the road salt from exposure to precipitation or runoff from precipitation or snow melt. 2. The quantity stored is less than 500 tonnes.	Chloride
1436		Sodium
1437	1. The storage of road salt in a manner that may result in its exposure to precipitation or runoff from precipitation or snow melt. 2. The quantity stored is at least 500, but not more than 5,000 tonnes.	Chloride
1438		Sodium
1439	1. The storage of road salt in a salt dome or similar facility designed to protect the road salt from exposure to precipitation or runoff from precipitation or snow melt. 2. The quantity stored is at least 500, but not more than 5,000 tonnes.	Chloride
1440		Sodium
1443	1. The storage of road salt in a salt dome or similar facility designed to protect the road salt from exposure to precipitation or runoff from precipitation or snow melt. 2. The quantity stored is more than 5,000 tonnes.	Chloride
1444		Sodium

The storage of snow.

Ref # Circumstances	Chemical
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Chloride
1446	Copper or one or more of its compounds containing Copper
1447	Cyanide (CN-)
1448	Lead or one or more of its compounds containing Lead
1449	Nitrogen
1450	Petroleum Hydrocarbons F1 (nC6-nC10)
1451	Petroleum Hydrocarbons F4 (>nC34)
1452	Petroleum Hydrocarbons F2 (>nC10-nC16)

The storage of snow.

Ref#	Circumstances	Chemical
1453		Petroleum Hydrocarbons F3 (>nC16-nC34)
1454		Sodium
1455		Zinc or one or more of its compounds containing Zinc
1459	1. The snow is stored below grade. 2. The area upon which snow is stored is at least 0.01, but not more than 0.5 hectares.	Lead or one or more of its compounds containing Lead
1467	1. The snow is stored at or above grade. 2. The area upon which snow is stored is more than 0.5, but not more than 1 hectares.	Chloride
1468		Copper or one or more of its compounds containing Copper
1469		Cyanide (CN-)
1471		Nitrogen
1472		Petroleum Hydrocarbons F1 (nC6-nC10)
1473		Petroleum Hydrocarbons F4 (>nC34)
1474		Petroleum Hydrocarbons F2 (>nC10-nC16)
1475		Petroleum Hydrocarbons F3 (>nC16-nC34)
1476		Sodium
1477		Zinc or one or more of its compounds containing Zinc
1478	1. The snow is stored below grade. 2. The area upon which snow is stored is more than 0.5, but not more than 1 hectares.	Chloride
1480		Cyanide (CN-)
1481		Lead or one or more of its compounds containing Lead
1482		Nitrogen
1487		Sodium
1490	1. The snow is stored at or above grade. 2. The area upon which snow is stored is more than 1, but not more than 5 hectares.	Copper or one or more of its compounds containing Copper
1494		Petroleum Hydrocarbons F1 (nC6-nC10)
1495		Petroleum Hydrocarbons F4 (>nC34)
1496		Petroleum Hydrocarbons F2 (>nC10-nC16)
1497		Petroleum Hydrocarbons F3 (>nC16-nC34)

The storage of snow.

Post California or acc or acc or acc or acc or acc or acc or accidance of accid	Ref #	Circumstances	Chemical
Solid Copper or one or more of its compounds containing Copper 1502 Copper or one or more of its compounds containing Copper 1503 Lead or one or more of its compounds containing Lead Nitrogen 1504 Nitrogen 1504 Nitrogen 1505 Petroleum Hydrocarbons F1 (OCG-nC10) 1506 Petroleum Hydrocarbons F2 (-orC10-nC10) 1507 Petroleum Hydrocarbons F3 (-orC10-nC10) 1508 Petroleum Hydrocarbons F3 (-orC10-nC10) 1508 Petroleum Hydrocarbons F3 (-orC10-nC10) 1509 Solution 1509 Solut	1499		
Composed containing Corper Composed containing Cont	1500	1. The snow is stored below grade. 2. The area upon which snow is stored is more than 1, but not more than 5 hectares.	
1503 Lead or one or more of its compounds containing Lead 1504 Petroleum Hydrocarbons F1 (nCF on C110) 1505 Petroleum Hydrocarbons F2 (nCC10) 1506 Petroleum Hydrocarbons F2 (nCC10) 1507 Petroleum Hydrocarbons F2 (nCC10) 1508 Petroleum Hydrocarbons F2 (nCC10) 1508 Petroleum Hydrocarbons F3 (nC10) 1509 Petroleum Hydrocarbons F4 (nC70) 1509 Petroleum Hydrocarbons F5 (nC10) 1509 Petroleum Hydrocarbons F5 (nC10)	1501		
Compounds containing Lead Shringera	1502		Cyanide (CN-)
Petroleum Hydrocarbons F1 (nC6-nC10) 1506	1503		
Net Net	1504		Nitrogen
Petroleum Hydrocarbons F2 ⟨¬RCl on AC16⟩ RCl o	1505		
1508 Petroleum Hydrocarbons F3 (>nC16 Petroleum Hydrocarbons F3 (>nC16 nC34) Petroleum Hydrocarbons	1506		Petroleum Hydrocarbons F4 (>nC34)
1509 Sodium 1510 Sodi	1507		
Sinc or one or more of its compounds containing Zinc Sinc or one or more of its compounds containing Zinc Sinc or one or more of its compounds containing Zinc Sinc or one or more of its compounds containing Copper or one or more of its compounds containing Copper Sinc or one or more of its compounds containing Copper Sinc or one or more of its compounds containing Copper Sinc or one or more of its compounds containing Lead Sinc or one or more of its compounds containing Lead Sinc or one or more of its compounds containing Lead Sinc or one or more of its compounds containing Lead Sinc or one or more of its compounds containing Lead Sinc or one or more of its compounds containing Lead Sinc or one or more of its compounds Sinc or one or more of its compou	1508		
Containing Zinc 1522 1.The snow is stored below grade. 2.The area upon which snow is stored is more than 5 hectares.	1509		Sodium
Copper or one or more of its compounds containing Copper 1524 Cyanide (CN-) 1525 Campounds containing Lead 1526 Nitrogen 1527 Petroleum Hydrocarbons F1 (nC6-nC10) 1528 Petroleum Hydrocarbons F2 ⟨>nC34) 1529 Petroleum Hydrocarbons F2 ⟨>nC10-nC16) 1530 Petroleum Hydrocarbons F3 ⟨>nC16-nC34) 1531 Sodium 1532 Sodium 1532 Sinc or one or more of its compounds on taining Lead 1533 Sodium 1534 Sodium 1535 Sodium 1536 Sinc or one or more of its compounds 1536 Sinc or one or more of its compounds 1538 Sodium 1539 Sinc or one or more of its compounds 1530 Sinc or one or more of its compounds 1531 Sinc or one or more of its compounds 1530 Sinc or one or more of its compounds 1531 Sinc or one or more of its compounds 1531 Sinc or one or more of its compounds 1530 Sinc or one or more of its compounds 1531 Sinc or one or more of its compounds 1532 Sinc or one or more of its compounds 1531 Sinc or one or more of its compounds 1532 Sinc or one or more of its compounds 1533 Sinc or one or more of its compounds 1534 Sinc or one or more of its compounds 1535 Sinc or one or more of its compounds 1536 Sinc or one or more of its compounds 1531 Sinc or one or more of its compounds 1532 Sinc or one or more of its compounds 1532 Sinc or one or more of its compounds 1532 Sinc or one or more of its compounds 1534 Sinc or one or more of its compounds 1535 Sinc or one or more of its compounds 1532 Sinc or one or more of its compounds 1534 Sinc or one or more of its compounds 1535 Sinc or one or more of its compounds 1536 Sinc or one or more of its compounds 1536 Sinc or one or more of its compounds 1536 Sinc or one or more of its compounds 1536 Sinc or one or more of its compounds 1536 Sinc or one or more of its compounds 1536 Sinc or one or more of its compounds	1510		
1524 Cyanide (CN-) 1525 Lead or one or more of its compounds containing Lead or one or more of its compounds containing Lead or one or more of its compounds containing Lead or one or more of its compounds containing Lead or one or more of its compounds containing Lead or one or more of its compounds containing Lead or one or more of its compounds containing Lead or one or more of its compounds containing Copper 1526	1522	1. The snow is stored below grade. 2. The area upon which snow is stored is more than 5 hectares.	Chloride
Lead or one or more of its compounds containing Lead 1526	1523		
Compounds containing Lead Nitrogen Petroleum Hydrocarbons F1 (nC6-nC10) Petroleum Hydrocarbons F1 (nC6-nC10) Petroleum Hydrocarbons F4 (>nC34) Petroleum Hydrocarbons F2 (>nC10-nC16) Petroleum Hydrocarbons F3 (>nC16-nC34) Petr	1524		Cyanide (CN-)
Petroleum Hydrocarbons F1 (nC6-nC10)	1525		
NC10 1528 Petroleum Hydrocarbons F4 (>nC34) 1529 Petroleum Hydrocarbons F2 (>nC10-nC16) 1530 Petroleum Hydrocarbons F3 (>nC16-nC34) 1531 Sodium 1532 Zinc or one or more of its compounds	1526		Nitrogen
Petroleum Hydrocarbons F2 (>nC10- nC16) Petroleum Hydrocarbons F3 (>nC16- nC34) Sodium Zinc or one or more of its compounds	1527		
nC16) Petroleum Hydrocarbons F3 (>nC16- nC34) 1531 Sodium Zinc or one or more of its compounds	1528		Petroleum Hydrocarbons F4 (>nC34)
nC34) Sodium I532 Zinc or one or more of its compounds	1529		
Zinc or one or more of its compounds	1530		
	1531		Sodium
	1532		

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Storage, Treatment And Discharge Of Tailings From Mines

Ref#	Circumstances	Chemical
1533	1. Tailings from mining operations are stored in a pit. 2. The site is not part of a facility for which the NPRI Notice requires a person to report.	Arsenic or one or more of its compounds containing Arsenic
1534		Cadmium or one or more of its compounds containing Cadmium
1535		Chromium VI
1537		Cyanide (CN-)
1538		Lead or one or more of its compounds containing Lead
1539		Mercury or one or more of its compounds containing Mercury
1540		Nickel or one or more of its compounds containing Nickel
1543		Silver or one or more of its compounds containing Silver
1546	1. Tailings from mining operations are stored using an impoundment structure located on the surface. 2. The site is not part of a facility for which the NPRI Notice requires a person to report.	Arsenic or one or more of its compounds containing Arsenic
1547		Cadmium or one or more of its compounds containing Cadmium
1548		Chromium VI
1549		Copper or one or more of its compounds containing Copper
1550		Cyanide (CN-)
1551		Lead or one or more of its compounds containing Lead
1552		Mercury or one or more of its compounds containing Mercury
1553		Nickel or one or more of its compounds containing Nickel
1554		Nitrogen
1555		Phosphorus (total)
1556		Silver or one or more of its compounds containing Silver
1557		Sulphide (Hydrogen)
1558		Zinc or one or more of its compounds containing Zinc
1559	1. Tailings from mining operations are stored in a pit. 2. The site is part of a facility for which the NPRI Notice requires a person to report and the report must include information in relation to a substance listed in Group 1, 2, 3 or 4 of Part 1 of Schedule 1 or Part 2 of Schedule 1 of the notice.	Arsenic or one or more of its compounds containing Arsenic

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Storage, Treatment And Discharge Of Tailings From Mines

Ref#	Circumstances	Chemical
1560		Cadmium or one or more of its compounds containing Cadmium
1561		Chromium VI
1562		Copper or one or more of its compounds containing Copper
1563		Cyanide (CN-)
1564		Lead or one or more of its compounds containing Lead
1565		Mercury or one or more of its compounds containing Mercury
1566		Nickel or one or more of its compounds containing Nickel
1567		Nitrogen
1568		Phosphorus (total)
1569		Silver or one or more of its compounds containing Silver
1570		Sulphide (Hydrogen)
1571		Zinc or one or more of its compounds containing Zinc
1575	1. Tailings from mining operations are stored using an impoundment structure located on the surface. 2. The site is part of a facility for which the NPRI Notice requires a person to report and the report must include information in relation to a substance listed in Group 1, 2, 3 or 4 of Part 1 of Schedule 1 or Part 2 of Schedule 1 of the notice.	Copper or one or more of its compounds containing Copper
1580		Nitrogen
1581		Phosphorus (total)
1583		Sulphide (Hydrogen)
1584		Zinc or one or more of its compounds containing Zinc
	stablishment, operation or maintenance of a waste disposal site within eaning of Part V of the Environmental Protection Act. Threat Subcategory: Waste Disposal Site - Landfarming Of Petroleum Refinement, operation or maintenance of a waste disposal site within threat Subcategory: Waste Disposal Site - Landfarming Of Petroleum Refinement, operation or maintenance of a waste disposal site within threat Subcategory: Waste Disposal Site - Landfarming Of Petroleum Refinement, operation or maintenance of a waste disposal site within threat Subcategory: Waste Disposal Site - Landfarming Of Petroleum Refinement, operation or maintenance of a waste disposal site within threat Subcategory: Waste Disposal Site - Landfarming Of Petroleum Refinement, operation or maintenance of a waste disposal site within threat Subcategory: Waste Disposal Site - Landfarming Of Petroleum Refinement, operation of the Environmental Protection Act.	ning Waste
Ref#	Circumstances	Chemical
1585	1. The land disposal of petroleum refining waste within the meaning of clause (d) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) R.R.O. 1990 made under the Environmental Protection Act, is undertaken at the site. 2. The area where the land disposal is undertaken is not more than 1 hectare.	BTEX
1586		one or more Polycyclic Aromatic Hydrocarbons (PAHs)
1587		Petroleum Hydrocarbons F1 (nC6-nC10)

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Landfarming Of Petroleum Refining Waste

Ref#	Circumstances	Chemical
1588		Petroleum Hydrocarbons F4 (>nC34)
1589		Petroleum Hydrocarbons F2 (>nC10-nC16)
1590		Petroleum Hydrocarbons F3 (>nC16-nC34)
1592	1. The land disposal of petroleum refining waste within the meaning of clause (d) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) R.R.O. 1990 made under the Environmental Protection Act, is undertaken at the site. 2. The area where the land disposal is undertaken is more than 1, but not more than 10 hectares.	one or more Polycyclic Aromatic Hydrocarbons (PAHs)
1593		Petroleum Hydrocarbons F1 (nC6-nC10)
1594		Petroleum Hydrocarbons F4 (>nC34)
1595		Petroleum Hydrocarbons F2 (>nC10-nC16)
1596		Petroleum Hydrocarbons F3 (>nC16-nC34)

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Landfilling (Hazardous Waste)

Ref #	Circumstances	Chemical
1603	1. The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste, within the meaning of clauses (a) and (b) of the definition of "land disposal" in section 1 of Regulation 347, R.R.O. 1990 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The fill area is less than 1 hectare.	Arsenic or one or more of its compounds containing Arsenic
1604		Barium
1605		Cadmium or one or more of its compounds containing Cadmium
1606		Chromium VI
1607		Dichlorophenoxy Acetic Acid (D-2,4)
1608		Lead or one or more of its compounds containing Lead
1609		Mercury or one or more of its compounds containing Mercury
1610		one or more Polychlorinated Biphenyls (PCBs)
1611		Selenium or one or more of its compounds containing Selenium
1612		Silver or one or more of its compounds containing Silver
1613		Trichlorophenoxyacetic acid-2,4,5
1614		Uranium

<u>The establishment, operation or maintenance of a waste disposal site within</u>
the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Landfilling (Hazardous Waste)

Ref#	Circumstances	Chemical
1615	1. The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste, within the meaning of clauses (a) and (b) of the definition of "land disposal" in section 1 of Regulation 347, R.R.O. 1990 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The fill area is at least 1 but not more than 10 hectares.	Arsenic or one or more of its compounds containing Arsenic
1616		Barium
1617		Cadmium or one or more of its compounds containing Cadmium
1618		Chromium VI
1619		Dichlorophenoxy Acetic Acid (D-2,4)
1620		Lead or one or more of its compounds containing Lead
1621		Mercury or one or more of its compounds containing Mercury
1622		one or more Polychlorinated Biphenyls (PCBs)
1623		Selenium or one or more of its compounds containing Selenium
1624		Silver or one or more of its compounds containing Silver
1625		Trichlorophenoxyacetic acid-2,4,5
1626		Uranium
1628	1. The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste, within the meaning of clauses (a) and (b) of the definition of "land disposal" in section 1 of Regulation 347, R.R.O. 1990 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The fill area is more than 10 hectares.	Barium
1631		Dichlorophenoxy Acetic Acid (D-2,4)
1634		one or more Polychlorinated Biphenyls (PCBs)
1636		Silver or one or more of its compounds containing Silver
1637		Trichlorophenoxyacetic acid-2,4,5
	stablishment, operation or maintenance of a waste disposal site within eaning of Part V of the Environmental Protection Act. Threat Subcategory: Waste Disposal Site - Landfilling (Municipal Waste)	
Ref #	Circumstances	Chemical
1639	1. The land disposal of municipal waste, within the meaning of clauses (a) and (b) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The fill area is less than 1 hectare.	Arsenic or one or more of its compounds containing Arsenic
1640		Barium
1641		BTEX

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Landfilling (Municipal Waste)

Ref #	Circumstances	Chemical
1642		Cadmium or one or more of its compounds containing Cadmium
1643		Dichlorobenzene-1,4 (para)
1644		Lead or one or more of its compounds containing Lead
1645		Mercury or one or more of its compounds containing Mercury
1646		Nitrogen
1647		Selenium or one or more of its compounds containing Selenium
1648		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1649		Uranium
1650		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1651	1. The land disposal of municipal waste, within the meaning of clauses (a) and (b) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The fill area is at least 1 but not more than 10 hectares.	Arsenic or one or more of its compounds containing Arsenic
1652		Barium
1653		BTEX
1654		Cadmium or one or more of its compounds containing Cadmium
1655		Dichlorobenzene-1,4 (para)
1656		Lead or one or more of its compounds containing Lead
1657		Mercury or one or more of its compounds containing Mercury
1658		Nitrogen
1659		Selenium or one or more of its compounds containing Selenium
1660		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1661		Uranium
1662		Vinyl chloride or another DNAPL that could degrade to vinyl chloride

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Landfilling (Municipal Waste)

Ref #	# Circumstances	Chemical
1664	1. The land disposal of municipal waste, within the meaning of clauses (a) and (b) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) made under Environmental Protection Act, is undertaken at the site. 2. The fill area is more than 10 hectares.	the Barium
1667		Dichlorobenzene-1,4 (para)
1670		Nitrogen
1672		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
The e	establishment, operation or maintenance of a waste disposal site within Threat Subcategory: Waste Disposal Site - Landfilling (Solid N	on Hazardous Industrial or
the m	meaning of Part V of the Environmental Protection Act. Commercial	
Ref #	# Circumstances	Chemical
1675	1. The land disposal of industrial waste or commercial waste within the meaning of clause (c) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) in Environmental Protection Act, is undertaken at the site. 2. The fill area is less than 1 hectare.	made under the Arsenic or one or more of its compounds containing Arsenic
1676		Barium
1677		BTEX
1678		Cadmium or one or more of its compounds containing Cadmium
1679		Dichlorobenzene-1,4 (para)
1680		Lead or one or more of its compounds containing Lead
1681		Mercury or one or more of its compounds containing Mercury
1682		Nitrogen
1683		Selenium or one or more of its compounds containing Selenium
1684		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1685		Uranium
1686		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1687	1. The land disposal of industrial waste or commercial waste within the meaning of clause (c) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) in Environmental Protection Act, is undertaken at the site. 2. The fill area is at least 1 but not more than 10 hectares.	made under the Arsenic or one or more of its compounds containing Arsenic
1688		Barium
1689		BTEX
1690		Cadmium or one or more of its compounds containing Cadmium

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)

Ref #	Circumstances	Chemical
1691		Dichlorobenzene-1,4 (para)
1692		Lead or one or more of its compounds containing Lead
1693		Mercury or one or more of its compounds containing Mercury
1694		Nitrogen
1695		Selenium or one or more of its compounds containing Selenium
1696		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1697		Uranium
1698		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1700	1.The land disposal of industrial waste or commercial waste within the meaning of clause (c) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2.The fill area is more than 10 hectares.	Barium
1703		Dichlorobenzene-1,4 (para)
1706		Nitrogen
1708		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act. Threat Subcategory: Waste Disposal Site - Liquid Industrial Waste Injection into a well

Ref #	Circumstances	Chemical
1759	1. The land disposal of liquid industrial waste within the meaning of clause (c) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The combined rate of discharge of all wells located at the site is more than 3,800 but not more than 38,000 cubic metres per year.	Arsenic or one or more of its compounds containing Arsenic
1783	1. The land disposal of liquid industrial waste within the meaning of clause (c) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The combined rate of discharge of all wells located at the site is more than 38,000 but not more than 380,000 cubic metres per year.	Arsenic or one or more of its compounds containing Arsenic
1788		BTEX
1789		Cadmium or one or more of its compounds containing Cadmium
1798		Lead or one or more of its compounds containing Lead
1799		Mercury or one or more of its compounds containing Mercury
1805		Vinyl chloride or another DNAPL that could degrade to vinyl chloride

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Liquid Industrial Waste Injection into a well

Ref#	Circumstances	Chemical
1807	1. The land disposal of liquid industrial waste within the meaning of clause (c) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The combined rate of discharge of all wells located at the site is more than 380,000 but not more than 3,800,000 cubic metres per year.	Arsenic or one or more of its compounds containing Arsenic
1808		Atrazine
1809		Barium
1812		BTEX
1813		Cadmium or one or more of its compounds containing Cadmium
1814		Carbofuran
1817		Cyanide (CN-)
1820		Hexachlorobenzene
1822		Lead or one or more of its compounds containing Lead
1823		Mercury or one or more of its compounds containing Mercury
1824		one or more Polychlorinated Biphenyls (PCBs)
1825		Oxamyl
1827		Trichloroethane-1,1,1
1828		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1829		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1831	1. The land disposal of liquid industrial waste within the meaning of clause (c) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The combined rate of discharge of all wells located at the site is more than 3,800,000 but not more than 38,000,000 cubic metres per year.	Arsenic or one or more of its compounds containing Arsenic
1832		Atrazine
1833		Barium
1835		Bis(2-ethylhexyl) phthalate
1836		BTEX
1837		Cadmium or one or more of its compounds containing Cadmium
1838		Carbofuran
1839		Chlorobenzene
1840		Copper or one or more of its compounds containing Copper

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Liquid Industrial Waste Injection into a well

Ref#	Circumstances	Chemical
1841		Cyanide (CN-)
1842		Dichlorobenzene-1,2 (ortho)
1843		Dichlorobenzene-1,4 (para)
1844		Hexachlorobenzene
1845		Hexachlorocyclopentadiene
1846		Lead or one or more of its compounds containing Lead
1847		Mercury or one or more of its compounds containing Mercury
1848		one or more Polychlorinated Biphenyls (PCBs)
1849		Oxamyl
1850		Trichlorobenzene-1,2,4
1851		Trichloroethane-1,1,1
1852		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1853		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1854		Zinc or one or more of its compounds containing Zinc
1855	1. The land disposal of liquid industrial waste within the meaning of clause (c) of the definition of "land disposal" in section 1 of Regulation 347 (General - Waste Management) made under the Environmental Protection Act, is undertaken at the site. 2. The combined rate of discharge of all wells located at the site is more than 38,000,000 cubic metres per year.	Arsenic or one or more of its compounds containing Arsenic
1856		Atrazine
1857		Barium
1858		Bis(2-ethylhexyl) adipate
1859		Bis(2-ethylhexyl) phthalate
1860		BTEX
1861		Cadmium or one or more of its compounds containing Cadmium
1862		Carbofuran
1863		Chlorobenzene
1864		Copper or one or more of its compounds containing Copper
1865		Cyanide (CN-)

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Liquid Industrial Waste Injection into a well

Ref#	Circumstances	Chemical
1866		Dichlorobenzene-1,2 (ortho)
1867		Dichlorobenzene-1,4 (para)
1868		Hexachlorobenzene
1869		Hexachlorocyclopentadiene
1870		Lead or one or more of its compounds containing Lead
1871		Mercury or one or more of its compounds containing Mercury
1872		one or more Polychlorinated Biphenyls (PCBs)
1873		Oxamyl
1874		Trichlorobenzene-1,2,4
1875		Trichloroethane-1,1,1
1876		Trichloroethylene or another DNAPL that could degrade to Trichloroethylene
1877		Vinyl chloride or another DNAPL that could degrade to vinyl chloride
1878		Zinc or one or more of its compounds containing Zinc

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act. Threat Subcategory: Waste Disposal Site - PCB Waste Storage

Ref #	Circumstances	Chemical
1879	1.PCB waste is stored below grade in a facility or engineered cell. 2.The PCB waste is stored at a PCB waste disposal site as described in Section 3 of Regulation 362 (Waste Management – PCBs), R.R.O. 1990, made under the Environmental Protection Act or was delivered to a site under written instructions of a Director in accordance with clause 8(a) of that regulation.	one or more Polychlorinated Biphenyls (PCBs)
1880	1.PCB waste stored in drums above or at grade. 2.The PCB waste is stored at a PCB waste disposal site as described in Section 3 of Regulation 362 (Waste Management – PCBs), R.R.O. 1990, made under the Environmental Protection Act or was delivered to a site under written instructions of a Director in accordance with clause 8(a) of that regulation.	
1881	1.PCB waste stored in storage tanks below grade. 2.The PCB waste is stored at a PCB waste disposal site as described in Section 3 of Regulation 362 (Waste Management – PCBs), R.R.O. 1990, made under the Environmental Protection Act or was delivered to a site under written instructions of a Director in accordance with clause 8(a) of that regulation.	
1882	1.PCB waste stored a storage tank that is installed partially below grade. 2.The PCB waste is stored at a PCB waste disposal site as described in Section 3 of Regulation 362 (Waste Management – PCBs), R.R.O. 1990, made under the Environmental Protection Act or was delivered to a site under written instructions of a Director in accordance with clause 8(a) of that regulation.	
1883	1.PCB waste is stored in an outdoor area and not in a container. 2.The PCB waste is stored at a PCB waste disposal site as described in Section 3 of Regulation 362 (Waste Management – PCBs), R.R.O. 1990, made under the Environmental Protection Act or was delivered to a site under written instructions of a Director in accordance with clause 8(a) of that regulation.	

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites

Ref#	Circumstances	Chemical
1885	1. Hazardous waste or liquid industrial waste is stored at or above grade.	Barium
1888		Dichlorophenoxy Acetic Acid (D-2,4)
1892		Silver or one or more of its compounds containing Silver
1893		Trichlorophenoxyacetic acid-2,4,5
1894	1. Hazardous waste or liquid industrial waste is stored below grade.	Arsenic or one or more of its compounds containing Arsenic
1895		Barium
1896		Cadmium or one or more of its compounds containing Cadmium
1897		Chromium VI
1898		Dichlorophenoxy Acetic Acid (D-2,4)
1899		Lead or one or more of its compounds containing Lead
1900		Mercury or one or more of its compounds containing Mercury
1901		Selenium or one or more of its compounds containing Selenium
1902		Silver or one or more of its compounds containing Silver
1903		Trichlorophenoxyacetic acid-2,4,5
1905	1. Hazardous waste or liquid industrial waste is stored, and a portion, but not all of the waste is stored below grade.	Barium
1908		Dichlorophenoxy Acetic Acid (D-2,4)
1912		Silver or one or more of its compounds containing Silver
1913		Trichlorophenoxyacetic acid-2,4,5
	stablishment, operation or maintenance of a waste disposal site within eaning of Part V of the Environmental Protection Act. Threat Subcategory: Waste Disposal Site - Storage of wastes described in clause of the definition of hazardous waste	auses (p), (q), (r), (s), (t) or
Ref #	Circumstances	Chemical
1914	1. A site that is not approved to accept hazardous waste or liquid industrial waste but accepts a waste described in clause (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste as defined in Regulation 347 (General - Waste Management) made under the Environmental Protection Act, or in clause (d) of the definition of liquid industrial waste in that regulation, and stores the waste at or above grade.	Arsenic or one or more of its compounds containing Arsenic
1915		Barium
1916		Cadmium or one or more of its compounds containing Cadmium

The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the Environmental Protection Act.

Threat Subcategory: Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste

Ref # Circumstances	Chemical
1917	Chromium VI
1918	Dichlorophenoxy Acetic Acid (D-2,4)
1919	Lead or one or more of its compounds containing Lead
1920	Mercury or one or more of its compounds containing Mercury
1921	Selenium or one or more of its compounds containing Selenium
1922	Silver or one or more of its compounds containing Silver
1923	Trichlorophenoxyacetic acid-2,4,5
1924	Arsenic or one or more of its compounds containing Arsenic
1925	Barium
1926	Cadmium or one or more of its compounds containing Cadmium
1927	Chromium VI
1928	Dichlorophenoxy Acetic Acid (D-2,4)
1929	Lead or one or more of its compounds containing Lead
1930	Mercury or one or more of its compounds containing Mercury
1931	Selenium or one or more of its compounds containing Selenium
1932	Silver or one or more of its compounds containing Silver
1933	Trichlorophenoxyacetic acid-2,4,5
1934	Arsenic or one or more of its compounds containing Arsenic
1935	Barium
1936	Cadmium or one or more of its compounds containing Cadmium
1937	Chromium VI
1938	Dichlorophenoxy Acetic Acid (D-2,4)
1939	Lead or one or more of its compounds containing Lead

The establishment, operation or maintenance of a waste disposal site withi	<u>n</u>
the meaning of Part V of the Environmental Protection Act.	

Threat Subcategory: Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste

Ref #	Circumstances	Chemical
1940		Mercury or one or more of its compounds containing Mercury
1941		Selenium or one or more of its compounds containing Selenium
1942		Silver or one or more of its compounds containing Silver
1943		Trichlorophenoxyacetic acid-2,4,5