

APPENDIX V:

List of Circumstances for Potential Low Drinking Water Threats in HVAs and SGRAs

List of Prescribed Drinking Water Threats and Circumstances that are or would Low Drinking Water Threats, if they were to exist, in HVAs and SGRAs in the Essex Region Source Protection Areas

Threat Sub Category	Circumstance		
The application of agricultural source material to land			
Application Of Agricultural Source Material (ASM) To Land	Nitrogen	Where % of managed land of total area <40% and the NU/Acre of ML are 0.5-1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Land application of agricultural source material
Application Of Agricultural Source Material (ASM) To Land	Nitrogen	Where % of managed land of total area <40% and the NU/Acre of ML are >1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Land application of agricultural source material
Application Of Agricultural Source Material (ASM) To Land	Nitrogen	Where % of managed land of total area 40-80% and the NU/Acre of ML are <0.5 NU/acre and total available N or P applied /year >crop req by 15%.	Land application of agricultural source material
Application Of Agricultural Source Material (ASM) To Land	Nitrogen	Where % of managed land of total area 40-80% and the NU/Acre of ML are 0.5-1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Land application of agricultural source material
Application Of Agricultural Source Material (ASM) To Land	Nitrogen	Where % of managed land of total area 40-80% and the NU/Acre of ML are >1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Land application of agricultural source material
Application Of Agricultural Source Material (ASM) To Land	Nitrogen	Where % of managed land of total area >80% and the NU/Acre of ML are <0.5 NU/acre and total available N or P applied /year >crop req by 15%.	Land application of agricultural source material
Application Of Agricultural Source Material (ASM) To Land	Nitrogen	Where % of managed land of total area >80% and the NU/Acre of ML are 0.5-1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Land application of agricultural source material
Application Of Agricultural Source Material (ASM) To Land	Nitrogen	Where % of managed land of total area >80% and the NU/Acre of ML are >1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Land application of agricultural source material

The application of commercial fertilizer to land

Application Of Commercial Fertilizer To Land	Nitrogen	Where % of managed land of total area <40% and the NU/Acre of ML are 0.5-1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Commercial fertilizer is applied to land and may result in a release to groundwater or surface water
Application Of Commercial Fertilizer To Land	Nitrogen	Where % of managed land of total area <40% and the NU/Acre of ML are >1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Commercial fertilizer is applied to land and may result in a release to groundwater or surface water
Application Of Commercial Fertilizer To Land	Nitrogen	Where % of managed land of total area 40-80% and the NU/Acre of ML are <0.5 NU/acre and total available N or P applied /year >crop req by 15%.	Commercial fertilizer is applied to land and may result in a release to groundwater or surface water
Application Of Commercial Fertilizer To Land	Nitrogen	Where % of managed land of total area 40-80% and the NU/Acre of ML are 0.5-1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Commercial fertilizer is applied to land and may result in a release to groundwater or surface water
Application Of Commercial Fertilizer To Land	Nitrogen	Where % of managed land of total area 40-80% and the NU/Acre of ML are >1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Commercial fertilizer is applied to land and may result in a release to groundwater or surface water
Application Of Commercial Fertilizer To Land	Nitrogen	Where % of managed land of total area >80% and the NU/Acre of ML are <0.5 NU/acre and total available N or P applied /year >crop req by 15%.	Commercial fertilizer is applied to land and may result in a release to groundwater or surface water
Application Of Commercial Fertilizer To Land	Nitrogen	Where % of managed land of total area >80% and the NU/Acre of ML are 0.5-1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Commercial fertilizer is applied to land and may result in a release to groundwater or surface water

The application of non-agricultural source material to land			
Application Of Commercial Fertilizer To Land	Nitrogen	Where % of managed land of total area >80% and the NU/Acre of ML are >1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Commercial fertilizer is applied to land and may result in a release to groundwater or surface water
Application Of Non-Agricultural Source Material (NASM) To Land (Including Treated Septage)	Nitrogen	Where % of managed land of total area <40% and the NU/Acre of ML are 0.5-1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Non-agricultural source material is applied to land and may result in a release to groundwater or surface water
Application Of Non-Agricultural Source Material (NASM) To Land (Including Treated Septage)	Nitrogen	Where % of managed land of total area <40% and the NU/Acre of ML are >1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Non-agricultural source material is applied to land and may result in a release to groundwater or surface water
Application Of Non-Agricultural Source Material (NASM) To Land (Including Treated Septage)	Nitrogen	Where % of managed land of total area 40-80% and the NU/Acre of ML are <0.5 NU/acre and total available N or P applied /year >crop req by 15%.	Non-agricultural source material is applied to land and may result in a release to groundwater or surface water
Application Of Non-Agricultural Source Material (NASM) To Land (Including Treated Septage)	Nitrogen	Where % of managed land of total area 40-80% and the NU/Acre of ML are 0.5-1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Non-agricultural source material is applied to land and may result in a release to groundwater or surface water
Application Of Non-Agricultural Source Material (NASM) To Land (Including Treated Septage)	Nitrogen	Where % of managed land of total area 40-80% and the NU/Acre of ML are >1.0 NU/acre and total available N or P applied /year >crop req by 15%.	Non-agricultural source material is applied to land and may result in a release to groundwater or surface water
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The application of pesticide to land			
Application Of Pesticide To Land	Atrazine	Total application area < 1 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Dicamba	Total application area < 1 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Dichlorophenoxy Acetic Acid (D-2,4)	Total application area < 1 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Dichloropropene-1,3	Total application area < 1 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	MCPA (2-methyl-4-chlorophenoxyacetic acid)	Total application area < 1 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Mecoprop	Total application area < 1 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Atrazine	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water

Application Of Pesticide To Land	Dicamba	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Dichlorophenoxy Acetic Acid (D-2,4)	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Dichloropropene-1,3	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Glyphosate	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	MCPA (2-methyl-4-chlorophenoxyacetic acid)	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	MCPB (4-(4-chloro-2-methylphenoxy)butanoic acid)	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Mecoprop	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Metalaxyl	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Metolachlor or s-Metolachlor	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Pendimethalin	Total application area 1 - 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water

Application Of Pesticide To Land	Atrazine	Total application area > 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Dicamba	Total application area > 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
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Application Of Pesticide To Land	Metolachlor or s-Metolachlor	Total application area > 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water
Application Of Pesticide To Land	Pendimethalin	Total application area > 10 ha	Pesticide is applied to land and may result in a release to groundwater or surface water

The application of road salt.			
Application Of Road Salt	Chloride	Total impervious area 1-8%	Road salt is applied to roads, highways, or parking lots and may result in a release to groundwater or surface water
Application Of Road Salt	Sodium	Total impervious area 1-8%	Road salt is applied to roads, highways, or parking lots and may result in a release to groundwater or surface water
Application Of Road Salt	Chloride	Total impervious area > 8 but <80%	Road salt is applied to roads, highways, or parking lots and may result in a release to groundwater or surface water
Application Of Road Salt	Sodium	Total impervious area > 8 but <80%	Road salt is applied to roads, highways, or parking lots and may result in a release to groundwater or surface water
Application Of Road Salt	Chloride	Total impervious area ≥80%	Road salt is applied to roads, highways, or parking lots and may result in a release to groundwater or surface water
Application Of Road Salt	Sodium	Total impervious area ≥80%	Road salt is applied to roads, highways, or parking lots and may result in a release to groundwater or surface water

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

Application Of Untreated Septage To Land	Nitrogen	Total application area < 1 ha	Hauled sewage is applied to land and may result in a release to groundwater or surface water
Application Of Untreated Septage To Land	Nitrogen	Total application area 1 - 10 ha	Hauled sewage is applied to land and may result in a release to groundwater or surface water
Application Of Untreated Septage To Land	Nitrogen	Total application area > 10 ha	Hauled sewage is applied to land and may result in a release to groundwater or surface water

The handling and storage of fuel.			
Handling Of Fuel	BTEX	where the quantity handled is 25-250 L	The above grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.
Handling Of Fuel	BTEX	where the quantity handled is 25-250 L	The below grade handling of liquid fuel in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Handling Of Fuel	BTEX	where the quantity handled is 25-250 L	The below grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.
Handling Of Fuel	BTEX	where the quantity handled is >250-2500 L	The above grade handling of liquid fuel in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Handling Of Fuel	BTEX	where the quantity handled is >250-2500 L	The above grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.
Handling Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity handled is >250-2500 L	The above grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.
Handling Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity handled is >250-2500 L	The above grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.
Handling Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity handled is >250-2500 L	The above grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.
Handling Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity handled is >250-2500 L	The above grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.
Handling Of Fuel	BTEX	where the quantity handled is >250-2500 L	The below grade handling of liquid fuel in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.

Handling Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity handled is >250-2500 L	The below grade handling of liquid fuel in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
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Handling Of Fuel	BTEX	where the quantity handled is >250-2500 L	The below grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.
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Handling Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity handled is >250-2500 L	The below grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.
Handling Of Fuel	BTEX	where the quantity handled is >2500 L	The above grade handling of liquid fuel in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Handling Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity handled is >2500 L	The above grade handling of liquid fuel in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.

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Handling Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity handled is >2500 L	The below grade handling of liquid fuel in tanks at O. Reg 217 except bulk plants, or a facility defined under O Reg 213.

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

The management of runoff that contains chemicals used in the de-icing of aircraft.			
Management Of Runoff Containing Chemicals Used In The De-Icing Of Aircrafts	Dioxane-1,4	Small airports	The run-off of de-icing substances may result in a release to land or water
Management Of Runoff Containing Chemicals Used In The De-Icing Of Aircrafts	Ethylene Glycol	Small airports	The run-off of de-icing substances may result in a release to land or water
Management Of Runoff Containing Chemicals Used In The De-Icing Of Aircrafts	Dioxane-1,4	Regional/Local airports	The run-off of de-icing substances may result in a release to land or water
Management Of Runoff Containing Chemicals Used In The De-Icing Of Aircrafts	Ethylene Glycol	Regional/Local airports	The run-off of de-icing substances may result in a release to land or water
Management Of Runoff Containing Chemicals Used In The De-Icing Of Aircrafts	Dioxane-1,4	National Airport	The run-off of de-icing substances may result in a release to land or water
Management Of Runoff Containing Chemicals Used In The De-Icing Of Aircrafts	Ethylene Glycol	National Airport	The run-off of de-icing substances may result in a release to land or water

The use of land as livestock grazing or pasturing land, an outdoor confinement area or a farm-animal yard. O. Reg. 385/08, s. 3.

Management Or Handling Of Agricultural Source Material - Agricultural Source Material (ASM) Generation (Grazing and pasturing)	Nitrogen	Where livestock density is <0.5 Nutrient Units per acre.	The use of land as livestock grazing or pasturing land, where agricultural source material may be generated, and may result in a release to land or water
Management Or Handling Of Agricultural Source Material - Agricultural Source Material (ASM) Generation (Grazing and pasturing)	Nitrogen	Where livestock density is 0.5-1.0 Nutrient Units per acre.	The use of land as livestock grazing or pasturing land, where agricultural source material may be generated, and may result in a release to land or water
Management Or Handling Of Agricultural Source Material - Agricultural Source Material (ASM) Generation (Grazing and pasturing)	Nitrogen	Where livestock density is >1.0 Nutrient Units per acre.	The use of land as livestock grazing or pasturing land, where agricultural source material may be generated, and may result in a release to land or water
Management Or Handling Of Agricultural Source Material - Agricultural Source Material (ASM) Generation (Yards or confinement)	Nitrogen	Number of animals in the area can generate <120 NU/hectare of the area annually.	The use of land as an outdoor confinement area or a farm-animal yard, where agricultural source material may be generated, and may result in a release to land or water
Management Or Handling Of Agricultural Source Material - Agricultural Source Material (ASM) Generation (Yards or confinement)	Nitrogen	Number of animals in the area can generate >=120 and <=300 NU/hectare of the area annually.	The use of land as an outdoor confinement area or a farm-animal yard, where agricultural source material may be generated, and may result in a release to land or water
Management Or Handling Of Agricultural Source Material - Agricultural Source Material (ASM) Generation (Yards or confinement)	Nitrogen	Number of animals in the area can generate >300 NU/hectare of the area annually.	The use of land as an outdoor confinement area or a farm-animal yard, where agricultural source material may be generated, and may result in a release to land or water

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

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Aluminum or one or more of its compounds containing Aluminum	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Arsenic or one or more of its compounds containing Arsenic	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Cadmium or one or more of its compounds containing Cadmium	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chloride	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chromium VI	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Lead or one or more of its compounds containing Lead	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mecoprop	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mercury or one or more of its compounds containing Mercury	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nitrogen	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Where the drainage area is 10-100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Aluminum or one or more of its compounds containing Aluminum	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Arsenic or one or more of its compounds containing Arsenic	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Cadmium or one or more of its compounds containing Cadmium	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chloride	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chromium VI	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Copper or one or more of its compounds containing Copper	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Glyphosate	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Lead or one or more of its compounds containing Lead	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mecoprop	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mercury or one or more of its compounds containing Mercury	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nickel or one or more of its compounds containing Nickel	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nitrogen	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F1 (nC6-nC10)	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F4 (>nC34)	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F2 (>nC10-nC16)	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F3 (>nC16-nC34)	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Zinc or one or more of its compounds containing Zinc	Where the drainage area is >100 ha and the predominant land use is rural, agricultural, or low density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Arsenic or one or more of its compounds containing Arsenic	Where the drainage area is 1 to < 10 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chromium VI	Where the drainage area is 1 to < 10 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mecoprop	Where the drainage area is 1 to < 10 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Aluminum or one or more of its compounds containing Aluminum	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Arsenic or one or more of its compounds containing Arsenic	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Cadmium or one or more of its compounds containing Cadmium	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chloride	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chromium VI	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Copper or one or more of its compounds containing Copper	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Lead or one or more of its compounds containing Lead	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mecoprop	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mercury or one or more of its compounds containing Mercury	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nickel or one or more of its compounds containing Nickel	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nitrogen	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F1 (nC6-nC10)	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Zinc or one or more of its compounds containing Zinc	Where the drainage area is 10-100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Aluminum or one or more of its compounds containing Aluminum	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Arsenic or one or more of its compounds containing Arsenic	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Cadmium or one or more of its compounds containing Cadmium	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chloride	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chromium VI	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Copper or one or more of its compounds containing Copper	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Glyphosate	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Lead or one or more of its compounds containing Lead	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mecoprop	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mercury or one or more of its compounds containing Mercury	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nickel or one or more of its compounds containing Nickel	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nitrogen	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F1 (nC6-nC10)	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F4 (>nC34)	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F2 (>nC10-nC16)	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F3 (>nC16-nC34)	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Zinc or one or more of its compounds containing Zinc	Where the drainage area is >100 ha and the predominant land use is high density residential.	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Aluminum or one or more of its compounds containing Aluminum	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Arsenic or one or more of its compounds containing Arsenic	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Cadmium or one or more of its compounds containing Cadmium	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chloride	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chromium VI	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Lead or one or more of its compounds containing Lead	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mecoprop	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mercury or one or more of its compounds containing Mercury	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nitrogen	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Where the drainage area is 1 to < 10 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Aluminum or one or more of its compounds containing Aluminum	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Arsenic or one or more of its compounds containing Arsenic	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Cadmium or one or more of its compounds containing Cadmium	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chloride	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chromium VI	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Copper or one or more of its compounds containing Copper	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Glyphosate	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Lead or one or more of its compounds containing Lead	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mecoprop	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mercury or one or more of its compounds containing Mercury	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nickel or one or more of its compounds containing Nickel	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nitrogen	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F1 (nC6-nC10)	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F4 (>nC34)	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F2 (>nC10-nC16)	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F3 (>nC16-nC34)	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Zinc or one or more of its compounds containing Zinc	Where the drainage area is 10-100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Aluminum or one or more of its compounds containing Aluminum	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Arsenic or one or more of its compounds containing Arsenic	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Cadmium or one or more of its compounds containing Cadmium	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chloride	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Chromium VI	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Copper or one or more of its compounds containing Copper	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Glyphosate	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Lead or one or more of its compounds containing Lead	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mecoprop	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Mercury or one or more of its compounds containing Mercury	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nickel or one or more of its compounds containing Nickel	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Nitrogen	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F1 (nC6-nC10)	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F4 (>nC34)	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F2 (>nC10-nC16)	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water

Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Petroleum Hydrocarbons F3 (>n C16-nC34)	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Discharge Of Untreated Stormwater From A Stormwater Retention Pond	Zinc or one or more of its compounds containing Zinc	Where the drainage area is >100 ha and the predominant land use is Industrial/Commerical	A stormwater management facility designed to discharge stormwater to groundwater (through infiltration) or surface water
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	BTEX	Sanitary sewer with a conveyance of 250 - 1,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Cadmium or one or more of its compounds containing Cadmium	Sanitary sewer with a conveyance of 250 - 1,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Lead or one or more of its compounds containing Lead	Sanitary sewer with a conveyance of 250 - 1,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Mercury or one or more of its compounds containing Mercury	Sanitary sewer with a conveyance of 250 - 1,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Nitrogen	Sanitary sewer with a conveyance of 250 - 1,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	one or more Polychlorinated Biphenyls (PCBs)	Sanitary sewer with a conveyance of 250 - 1,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)

Sewage System Or Sewage Works - Sanitary Sewers and related pipes	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Sanitary sewer with a conveyance of 250 - 1,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	BTEX	Sanitary sewer with a conveyance of >1,000 - 10,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Cadmium or one or more of its compounds containing Cadmium	Sanitary sewer with a conveyance of >1,000 - 10,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Copper or one or more of its compounds containing Copper	Sanitary sewer with a conveyance of >1,000 - 10,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Dichlorobenzidine-3,3'	Sanitary sewer with a conveyance of >1,000 - 10,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Hexachlorobenzene	Sanitary sewer with a conveyance of >1,000 - 10,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Lead or one or more of its compounds containing Lead	Sanitary sewer with a conveyance of >1,000 - 10,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Mercury or one or more of its compounds containing Mercury	Sanitary sewer with a conveyance of >1,000 - 10,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Nitrogen	Sanitary sewer with a conveyance of >1,000 - 10,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)

Sewage System Or Sewage Works - Sanitary Sewers and related pipes	one or more Polychlorinated Biphenyls (PCBs)	Sanitary sewer with a conveyance of >1,000 - 10,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Sanitary sewer with a conveyance of >1,000 - 10,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Pentachlorophenol	Sanitary sewer with a conveyance of >1,000 - 10,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Zinc or one or more of its compounds containing Zinc	Sanitary sewer with a conveyance of >1,000 - 10,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	BTEX	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Cadmium or one or more of its compounds containing Cadmium	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Copper or one or more of its compounds containing Copper	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Dichlorobenzidine-3,3'	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Hexachlorobenzene	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Lead or one or more of its compounds containing Lead	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)

Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Mercury or one or more of its compounds containing Mercury	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Nitrogen	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	one or more Polychlorinated Biphenyls (PCBs)	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Pentachlorophenol	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Zinc or one or more of its compounds containing Zinc	Sanitary sewer with a conveyance of >10,000 - 100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	BTEX	Sanitary sewer with a conveyance of >100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Cadmium or one or more of its compounds containing Cadmium	Sanitary sewer with a conveyance of >100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Copper or one or more of its compounds containing Copper	Sanitary sewer with a conveyance of >100,000 m3/d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)

Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Dichlorobenzidine-3,3'	Sanitary sewer with a conveyance of >100,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Hexachlorobenzene	Sanitary sewer with a conveyance of >100,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Lead or one or more of its compounds containing Lead	Sanitary sewer with a conveyance of >100,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Mercury or one or more of its compounds containing Mercury	Sanitary sewer with a conveyance of >100,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Nitrogen	Sanitary sewer with a conveyance of >100,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	one or more Polychlorinated Biphenyls (PCBs)	Sanitary sewer with a conveyance of >100,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Sanitary sewer with a conveyance of >100,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Pentachlorophenol	Sanitary sewer with a conveyance of >100,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)
Sewage System Or Sewage Works - Sanitary Sewers and related pipes	Zinc or one or more of its compounds containing Zinc	Sanitary sewer with a conveyance of >100,000 m ³ /d	All pipes that are moving human waste that are not part of plumbing (sanitary sewer trunks, mainlines, service connections)

Sewage System Or Works - Septic System	Sewage	Acetone	Septic system that is subject to the Building Code.	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water
Sewage System Or Works - Septic System	Sewage	Chloride	Septic system that is subject to the Building Code.	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water
Sewage System Or Works - Septic System	Sewage	Dichlorobenzene-1,4 (para)	Septic system that is subject to the Building Code.	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water
Sewage System Or Works - Septic System	Sewage	Nitrogen	Septic system that is subject to the Building Code.	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water
Sewage System Or Works - Septic System	Sewage	Sodium	Septic system that is subject to the Building Code.	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water
Sewage System Or Works - Septic System	Sewage	Acetone	Septic System is subject to the OWRA	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water

Sewage System Or Sewage Works - Septic System	Chloride	Septic System is subject to the OWRA	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System	Dichlorobenzene-1,4 (para)	Septic System is subject to the OWRA	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System	Nitrogen	Septic System is subject to the OWRA	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System	Sodium	Septic System is subject to the OWRA	Sewage system that is defined in O.Reg. 350 under the Building Code Act (on site septic system), except a holding tank, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System Holding Tank	Acetone	Septic system holding tank that is subject to the Building Code.	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System Holding Tank	Chloride	Septic system holding tank that is subject to the Building Code.	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water

Sewage System Or Sewage Works - Septic System Holding Tank	Dichlorobenzene-1,4 (para)	Septic system holding tank that is subject to the Building Code.	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System Holding Tank	Nitrogen	Septic system holding tank that is subject to the Building Code.	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System Holding Tank	Sodium	Septic system holding tank that is subject to the Building Code.	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System Holding Tank	Acetone	Septic System holding tank is subject to the OWRA	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System Holding Tank	Chloride	Septic System holding tank is subject to the OWRA	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System Holding Tank	Dichlorobenzene-1,4 (para)	Septic System holding tank is subject to the OWRA	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water

Sewage System Or Sewage Works - Septic System Holding Tank	Nitrogen	Septic System holding tank is subject to the OWRA	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Septic System Holding Tank	Sodium	Septic System holding tank is subject to the OWRA	Sewage system (on site septic system) that requires or uses a holding tank as defined in O.Reg. 350 under the Building Code Act, that may discharge to groundwater or surface water
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Antimony or one or more of its compounds containing Antimony	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Arsenic or one or more of its compounds containing Arsenic	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	BTEX	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Chromium VI	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Dichlorophenol-2,4	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Ethylene Glycol	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	MCPA (2-methyl-4-chlorophenoxyacetic acid)	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Antimony or one or more of its compounds containing Antimony	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Arsenic or one or more of its compounds containing Arsenic	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Barium	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	BTEX	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Chlorophenol-2	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Chromium VI	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Copper or one or more of its compounds containing Copper	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Cyanide (CN ⁻)	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Dibutyl phthalate	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Dichlorobenzene-1,2 (ortho)	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Dichlorobenzene-1,4 (para)	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Dichlorophenol-2,4	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Ethylene Glycol	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	MCPA (2-methyl-4-chlorophenoxyacetic acid)	Sewage Treatment Plants that discharge treated effluent $\leq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Nickel or one or more of its compounds containing Nickel	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Phenol (or its salts)	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Silver or one or more of its compounds containing Silver	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Zinc or one or more of its compounds containing Zinc	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or $< 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Antimony or one or more of its compounds containing Antimony	Sewage Treatment Plants that discharge treated effluent $\geq 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Arsenic or one or more of its compounds containing Arsenic	Sewage Treatment Plants that discharge treated effluent $\geq 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Barium	Sewage Treatment Plants that discharge treated effluent $\geq 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	BTEX	Sewage Treatment Plants that discharge treated effluent $\geq 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\geq 50,000$ m ³ /d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Chlorophenol-2	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Chromium VI	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Copper or one or more of its compounds containing Copper	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Cyanide (CN-)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Dibutyl phthalate	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Dichlorobenzene-1,2 (ortho)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Dichlorobenzene-1,4 (para)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Dichlorophenol-2,4	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Ethylene Glycol	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	MCPA (2-methyl-4-chlorophenoxyacetic acid)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Nickel or one or more of its compounds containing Nickel	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Phenol (or its salts)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Silver or one or more of its compounds containing Silver	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA
Sewage System Or Sewage Works - Sewage Treatment Plant Effluent Discharges (Includes Lagoons)	Zinc or one or more of its compounds containing Zinc	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	A sewage treatment plant effluent discharge, and the discharge is not a bypass. Plant is subject to the OWRA and requires a CofA

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent < 500 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent < 500 m3/d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent ≥500 m3/d but < 2,500 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent ≥500 m3/d but < 2,500 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent ≥500 m3/d but < 2,500 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent ≥500 m3/d but < 2,500 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent ≥500 m3/d but < 2,500 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent ≥500 m3/d but < 2,500 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent $\hat{\%}\text{¥}500$ m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent $\hat{\%}\text{¥}500$ m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent $\hat{\%}\text{¥}500$ m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent $\hat{\%}\text{¥}500$ m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\hat{\%}\text{¥}500$ m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\hat{\%}\text{¥}500$ m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\hat{\%}\text{¥}500$ m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\hat{\%}\text{¥}500$ m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent ≥ 500 m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent ≥ 500 m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent ≥ 500 m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent ≥ 500 m ³ /d but < 2,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Copper or one or more of its compounds containing Copper	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Hexachlorobenzene	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Pentachlorophenol	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Zinc or one or more of its compounds containing Zinc	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Copper or one or more of its compounds containing Copper	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Hexachlorobenzene	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or $< 17,500$ m ³ /d on an annual average	STP holding tank that is installed partially below grade

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Pentachlorophenol	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Zinc or one or more of its compounds containing Zinc	Sewage Treatment Plants that discharge treated effluent $\geq 2,500$ m ³ /d or < 17,500 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Copper or one or more of its compounds containing Copper	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Hexachlorobenzene	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Pentachlorophenol	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Zinc or one or more of its compounds containing Zinc	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Copper or one or more of its compounds containing Copper	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Hexachlorobenzene	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamine (NDMA)	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Pentachlorophenol	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent $\geq 17,500$ m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Zinc or one or more of its compounds containing Zinc	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥17,500 m ³ /d or < 50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Copper or one or more of its compounds containing Copper	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Hexachlorobenzene	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed at or above grade

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Pentachlorophenol	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Zinc or one or more of its compounds containing Zinc	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed at or above grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Copper or one or more of its compounds containing Copper	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Hexachlorobenzene	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamin e-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Pentachlorophenol	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Zinc or one or more of its compounds containing Zinc	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed completely below grade, except for the access points
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	BTEX	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Cadmium or one or more of its compounds containing Cadmium	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Copper or one or more of its compounds containing Copper	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Hexachlorobenzene	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Lead or one or more of its compounds containing Lead	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m3/d on an annual average	STP holding tank that is installed partially below grade

Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Mercury or one or more of its compounds containing Mercury	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrogen	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Nitrosodimethylamine-N (NDMA)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	one or more Polychlorinated Biphenyls (PCBs)	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Pentachlorophenol	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade
Sewage System Or Sewage Works - Storage Of Sewage (E.G. Treatment Plant Tanks)	Zinc or one or more of its compounds containing Zinc	Sewage Treatment Plants that discharge treated effluent $\hat{\approx}$ ¥50,000 m ³ /d on an annual average	STP holding tank that is installed partially below grade

The handling and storage of pesticide

Storage Of A Pesticide	Atrazine	where the quantity stored is 25-250 L or 25-250 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Dicamba	where the quantity stored is 25-250 L or 25-250 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Dichlorophenoxy Acetic Acid (D-2,4)	where the quantity stored is 25-250 L or 25-250 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Dichloropropene-1,3	where the quantity stored is 25-250 L or 25-250 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	MCPA (2-methyl-4-chlorophenoxyacetic acid)	where the quantity stored is 25-250 L or 25-250 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Mecoprop	where the quantity stored is 25-250 L or 25-250 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Atrazine	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Dicamba	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Dichlorophenoxy Acetic Acid (D-2,4)	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Dichloropropene-1,3	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.

Storage Of A Pesticide	MCPA (2-methyl-4-chlorophenoxyacetic acid)	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Mecoprop	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Atrazine	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Dicamba	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Dichlorophenoxy Acetic Acid (D-2,4)	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Dichloropropene-1,3	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Glyphosate	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	MCPA (2-methyl-4-chlorophenoxyacetic acid)	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	MCPB (4-(4-chloro-2-methylphenoxy)butanoic acid)	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.

Storage Of A Pesticide	Mecoprop	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Metalaxyl	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Metolachlor or s-Metolachlor	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Pendimethalin	where the quantity stored is >250-2500 L or >250-2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Atrazine	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Dicamba	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Dichlorophenoxy Acetic Acid (D-2,4)	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Dichloropropene-1,3	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Glyphosate	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	MCPA (2-methyl-4-chlorophenoxyacetic acid)	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	MCPB (4-(4-chloro-2-methylphenoxy)butanoic acid)	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.

Storage Of A Pesticide	Mecoprop	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Metalaxyl	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Metolachlor or s-Metolachlor	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Pendimethalin	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is manufactured, distributed, or processed.
Storage Of A Pesticide	Atrazine	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Dicamba	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Dichlorophenoxy Acetic Acid (D-2,4)	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Dichloropropene-1,3	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Glyphosate	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	MCPA (2-methyl-4-chlorophenoxyacetic acid)	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.

Storage Of A Pesticide	MCPB (4-(4-chloro-2-methylphenoxy)butanoic acid)	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Mecoprop	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Metalaxyl	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Metolachlor or s-Metolachlor	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of A Pesticide	Pendimethalin	where the quantity stored is >2500 L or > 2500 kg	The pesticide is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.

The storage of agricultural source material			
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at ≤ 0.5 NU/Acre of farm unit.	Where agricultural source material is stored at or above grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267)
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at ≤ 0.5 NU/Acre of farm unit.	Where agricultural source material is stored at or above grade using a temporary field nutrient storage site as defined under the Nutrient Management Act (O.Reg 267).

Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at ≤ 0.5 NU/Acre of farm unit.	Where agricultural source material is stored below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267)
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at ≤ 0.5 NU/Acre of farm unit.	Where agricultural source material is stored partially below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267)
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at > 0.5 and ≤ 1 NU/Acre of farm unit.	Where agricultural source material is stored at or above grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267)
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at > 0.5 and ≤ 1 NU/Acre of farm unit.	Where agricultural source material is stored at or above grade using a temporary field nutrient storage site as defined under the Nutrient Management Act (O.Reg 267).
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at > 0.5 and ≤ 1 NU/Acre of farm unit.	Where agricultural source material is stored below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267)
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at > 0.5 and ≤ 1 NU/Acre of farm unit.	Where agricultural source material is stored partially below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267)

Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at > 1 NU/Acre of farm unit.	Where agricultural source material is stored at or above grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267)
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at > 1 NU/Acre of farm unit.	Where agricultural source material is stored at or above grade using a temporary field nutrient storage site as defined under the Nutrient Management Act (O.Reg 267).
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at > 1 NU/Acre of farm unit.	Where agricultural source material is stored below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267)
Storage Of Agricultural Source Material (ASM)	Nitrogen	The weight of materials stored on a Farm Unit is sufficient to annually apply ASM at > 1 NU/Acre of farm unit.	Where agricultural source material is stored partially below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267)

The handling and storage of an organic solvent

Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is <25L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is <25L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is <25L	Where an organic solvent is stored completely below grade.

Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is <25L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is <25L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is <25L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is 25-250 L	Where an organic solvent is stored at or above grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is 25-250 L	Where an organic solvent is stored at or above grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is 25-250 L	Where an organic solvent is stored at or above grade.
Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is 25-250 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is 25-250 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is 25-250 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Pentachlorophenol	where the quantity stored is 25-250 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is 25-250 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is 25-250 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is 25-250 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Pentachlorophenol	where the quantity stored is 25-250 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is >250-2500 L	Where an organic solvent is stored at or above grade.

Storage Of An Organic Solvent	Chloroform	where the quantity stored is >250-2500 L	Where an organic solvent is stored at or above grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is >250-2500 L	Where an organic solvent is stored at or above grade.
Storage Of An Organic Solvent	Pentachlorophenol	where the quantity stored is >250-2500 L	Where an organic solvent is stored at or above grade.
Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is >250-2500 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is >250-2500 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is >250-2500 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Pentachlorophenol	where the quantity stored is >250-2500 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is >250-2500 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is >250-2500 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is >250-2500 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Pentachlorophenol	where the quantity stored is >250-2500 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is >2500 L	Where an organic solvent is stored at or above grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is >2500 L	Where an organic solvent is stored at or above grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is >2500 L	Where an organic solvent is stored at or above grade.
Storage Of An Organic Solvent	Pentachlorophenol	where the quantity stored is >2500 L	Where an organic solvent is stored at or above grade.

Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is >2500 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is >2500 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is >2500 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Pentachlorophenol	where the quantity stored is >2500 L	Where an organic solvent is stored completely below grade.
Storage Of An Organic Solvent	Carbon Tetrachloride	where the quantity stored is >2500 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Chloroform	where the quantity stored is >2500 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Methylene Chloride (Dichloromethane)	where the quantity stored is >2500 L	Where an organic solvent is stored partially below grade.
Storage Of An Organic Solvent	Pentachlorophenol	where the quantity stored is >2500 L	Where an organic solvent is stored partially below grade.

The handling and storage of commercial fertilizer

The handling and storage of commercial fertilizer			
Storage Of Commercial Fertilizer	Nitrogen	where the quantity stored is 25-250 L or 25-250 kg	The commercial fertilizer is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of Commercial Fertilizer	Nitrogen	where the quantity stored is >250-2500 L or >250-2500 kg	The commercial fertilizer is stored at a facility where it is manufactured, distributed, or processed.

Storage Of Commercial Fertilizer	Nitrogen	where the quantity stored is >250-2500 L or >250-2500 kg	The commercial fertilizer is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.
Storage Of Commercial Fertilizer	Nitrogen	where the quantity stored is >2500 L or > 2500 kg	The commercial fertilizer is stored at a facility where it is manufactured, distributed, or processed.
Storage Of Commercial Fertilizer	Nitrogen	where the quantity stored is >2500 L or > 2500 kg	The commercial fertilizer is stored at a facility where it is sold or used for application at other sites. Except where it is manufactured or processed.

The handling and storage of fuel			
Storage Of Fuel	BTEX	where the quantity stored is <25L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	BTEX	where the quantity stored is <25L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.

Storage Of Fuel	BTEX	where the quantity stored is <25L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	BTEX	where the quantity stored is <25L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	BTEX	where the quantity stored is 25-250 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	BTEX	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.

Storage Of Fuel	BTEX	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is 25-250 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	BTEX	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.

Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	BTEX	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is 25-250 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	BTEX	where the quantity stored is >250-2500 L	Where liquid fuel is stored at or above grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	BTEX	where the quantity stored is >250-2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.

Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >250-2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >250-2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	BTEX	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.

Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	BTEX	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	BTEX	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.

Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	BTEX	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >250-2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	BTEX	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.

Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	BTEX	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored at or above grade in tanks at permanent or mobile small facilities or a facility defined under O Reg 213.
Storage Of Fuel	BTEX	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.

Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	BTEX	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.

Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored completely below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	BTEX	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at a facility under O Reg 213, or a facility under O Reg 217, but not a bulk plant.
Storage Of Fuel	BTEX	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F1 (nC6-nC10)	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F4 (>nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.

Storage Of Fuel	Petroleum Hydrocarbons F2 (>nC10-nC16)	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.
Storage Of Fuel	Petroleum Hydrocarbons F3 (>nC16-nC34)	where the quantity stored is >2500 L	Where liquid fuel is stored partially below grade in tanks at bulk plants under O.Reg 217, fuel manufacturers, or refineries.

The handling and storage of non-agricultural source material.

Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM < 0.5 tonnes	Where non-agricultural source material is stored at or above grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267).
Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM < 0.5 tonnes	Where non-agricultural source material is stored at or above grade in temporary field nutrient storage site as defined under the Nutrient Management Act (O.Reg 267).

Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM < 0.5 tonnes	Where non-agricultural source material is stored below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267).
Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM < 0.5 tonnes	Where non-agricultural source material is stored partially below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267).
Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM is 0.5 to 5 tonnes	Where non-agricultural source material is stored at or above grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267).
Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM is 0.5 to 5 tonnes	Where non-agricultural source material is stored at or above grade in temporary field nutrient storage site as defined under the Nutrient Management Act (O.Reg 267).
Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM is 0.5 to 5 tonnes	Where non-agricultural source material is stored below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267).
Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM is 0.5 to 5 tonnes	Where non-agricultural source material is stored partially below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267).

Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM >5 tonnes	Where non-agricultural source material is stored at or above grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267).
Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM >5 tonnes	Where non-agricultural source material is stored at or above grade in temporary field nutrient storage site as defined under the Nutrient Management Act (O.Reg 267).
Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM >5 tonnes	Where non-agricultural source material is stored below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267).
Storage of Non-Agricultural Source Material (NASM)	Nitrogen	Mass of N in NASM >5 tonnes	Where non-agricultural source material is stored partially below grade in a structure that is a permanent nutrient storage facility as defined under the Nutrient Management Act (O.Reg 267).

The handling and storage of road salt.			
Storage Of Road Salt	Chloride	where the quantity stored is < 500 tonnes	Where salt is stored in an area where it is impacted by precipitation or surface runoff
Storage Of Road Salt	Sodium	where the quantity stored is < 500 tonnes	Where salt is stored in an area where it is impacted by precipitation or surface runoff
Storage Of Road Salt	Chloride	where the quantity stored is 500 - 5000 tonnes	Where salt is stored in an area where it is impacted by precipitation or surface runoff
Storage Of Road Salt	Sodium	where the quantity stored is 500 - 5000 tonnes	Where salt is stored in an area where it is impacted by precipitation or surface runoff

Storage Of Road Salt	Chloride	where the quantity stored is 500 - 5000 tonnes	Where salt is stored in an area where it is not impacted by precipitation or surface runoff as a result of a building or structure
Storage Of Road Salt	Sodium	where the quantity stored is 500 - 5000 tonnes	Where salt is stored in an area where it is not impacted by precipitation or surface runoff as a result of a building or structure
Storage Of Road Salt	Chloride	where the quantity stored is > 5000 tonnes	Where salt is stored in an area where it is impacted by precipitation or surface runoff
Storage Of Road Salt	Sodium	where the quantity stored is > 5000 tonnes	Where salt is stored in an area where it is impacted by precipitation or surface runoff
Storage Of Road Salt	Chloride	where the quantity stored is > 5000 tonnes	Where salt is stored in an area where it is not impacted by precipitation or surface runoff as a result of a building or structure
Storage Of Road Salt	Sodium	where the quantity stored is > 5000 tonnes	Where salt is stored in an area where it is not impacted by precipitation or surface runoff as a result of a building or structure

The storage of snow.			
Storage Of Snow	Chloride	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored at or above grade
Storage Of Snow	Copper or one or more of its compounds containing Copper	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored at or above grade
Storage Of Snow	Cyanide (CN-)	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored at or above grade

Storage Of Snow	Lead or one or more of its compounds containing Lead	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored at or above grade
Storage Of Snow	Nitrogen	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F1 (nC6-nC10)	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored at or above grade
Storage Of Snow	Sodium	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored at or above grade
Storage Of Snow	Zinc or one or more of its compounds containing Zinc	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored at or above grade
Storage Of Snow	Chloride	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Copper or one or more of its compounds containing Copper	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Cyanide (CN ⁻)	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Lead or one or more of its compounds containing Lead	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Nitrogen	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F1 (nC6-nC10)	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F4 (>nC34)	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade

Storage Of Snow	Petroleum Hydrocarbons F2 (>nC10-nC16)	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F3 (>nC16-nC34)	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Sodium	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Zinc or one or more of its compounds containing Zinc	Total storage area is >0.01 ha but < 0.5 ha	The snow is stored completely below grade
Storage Of Snow	Chloride	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Copper or one or more of its compounds containing Copper	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Cyanide (CN-)	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Lead or one or more of its compounds containing Lead	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Nitrogen	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F1 (nC6-nC10)	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F4 (>nC34)	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F2 (>nC10-nC16)	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F3 (>nC16-nC34)	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade

Storage Of Snow	Sodium	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Zinc or one or more of its compounds containing Zinc	Total storage area is 0.5 - 1 ha	The snow is stored at or above grade
Storage Of Snow	Chloride	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Copper or one or more of its compounds containing Copper	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Cyanide (CN-)	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Lead or one or more of its compounds containing Lead	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Nitrogen	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F1 (nC6-nC10)	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F4 (>nC34)	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F2 (>nC10-nC16)	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F3 (>nC16-nC34)	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Sodium	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Zinc or one or more of its compounds containing Zinc	Total storage area is 0.5 - 1 ha	The snow is stored completely below grade
Storage Of Snow	Chloride	Total storage area is 1 - 5 ha	The snow is stored at or above grade

Storage Of Snow	Copper or one or more of its compounds containing Copper	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Cyanide (CN-)	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Lead or one or more of its compounds containing Lead	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Nitrogen	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F1 (nC6-nC10)	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F4 (>nC34)	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F2 (>nC10-nC16)	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F3 (>nC16-nC34)	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Sodium	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Zinc or one or more of its compounds containing Zinc	Total storage area is 1 - 5 ha	The snow is stored at or above grade
Storage Of Snow	Chloride	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Copper or one or more of its compounds containing Copper	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Cyanide (CN-)	Total storage area is 1 - 5 ha	The snow is stored completely below grade

Storage Of Snow	Lead or one or more of its compounds containing Lead	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Nitrogen	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F1 (nC6-nC10)	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F4 (>nC34)	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F2 (>nC10-nC16)	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F3 (>nC16-nC34)	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Sodium	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Zinc or one or more of its compounds containing Zinc	Total storage area is 1 - 5 ha	The snow is stored completely below grade
Storage Of Snow	Chloride	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Copper or one or more of its compounds containing Copper	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Cyanide (CN-)	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Lead or one or more of its compounds containing Lead	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Nitrogen	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F1 (nC6-nC10)	Total storage area is > 5 ha	The snow is stored at or above grade

Storage Of Snow	Petroleum Hydrocarbons F4 (>nC34)	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F2 (>nC10-nC16)	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Petroleum Hydrocarbons F3 (>nC16-nC34)	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Sodium	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Zinc or one or more of its compounds containing Zinc	Total storage area is > 5 ha	The snow is stored at or above grade
Storage Of Snow	Chloride	Total storage area is > 5 ha	The snow is stored completely below grade
Storage Of Snow	Copper or one or more of its compounds containing Copper	Total storage area is > 5 ha	The snow is stored completely below grade
Storage Of Snow	Cyanide (CN-)	Total storage area is > 5 ha	The snow is stored completely below grade
Storage Of Snow	Lead or one or more of its compounds containing Lead	Total storage area is > 5 ha	The snow is stored completely below grade
Storage Of Snow	Nitrogen	Total storage area is > 5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F1 (nC6-nC10)	Total storage area is > 5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F4 (>nC34)	Total storage area is > 5 ha	The snow is stored completely below grade
Storage Of Snow	Petroleum Hydrocarbons F2 (>nC10-nC16)	Total storage area is > 5 ha	The snow is stored completely below grade

Storage Of Snow	Petroleum Hydrocarbons F3 (>nC16-nC34)	Total storage area is > 5 ha	The snow is stored completely below grade
Storage Of Snow	Sodium	Total storage area is > 5 ha	The snow is stored completely below grade
Storage Of Snow	Zinc or one or more of its compounds containing Zinc	Total storage area is > 5 ha	The snow is stored completely below grade

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

Storage, Treatment And Discharge Of Tailings From Mines	Arsenic or one or more of its compounds containing Arsenic	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Cadmium or one or more of its compounds containing Cadmium	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Chromium VI	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Copper or one or more of its compounds containing Copper	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Cyanide (CN-)	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Lead or one or more of its compounds containing Lead	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Mercury or one or more of its compounds containing Mercury	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit

Storage, Treatment And Discharge Of Tailings From Mines	Nickel or one or more of its compounds containing Nickel	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Nitrogen	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Silver or one or more of its compounds containing Silver	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Sulphide (Hydrogen)	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Zinc or one or more of its compounds containing Zinc	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Arsenic or one or more of its compounds containing Arsenic	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Chromium VI	Discharger is not a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Arsenic or one or more of its compounds containing Arsenic	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit

Storage, Treatment And Discharge Of Tailings From Mines	Cadmium or one or more of its compounds containing Cadmium	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Chromium VI	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Copper or one or more of its compounds containing Copper	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Cyanide (CN-)	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Lead or one or more of its compounds containing Lead	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Mercury or one or more of its compounds containing Mercury	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Nickel or one or more of its compounds containing Nickel	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Nitrogen	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit

Storage, Treatment And Discharge Of Tailings From Mines	Silver or one or more of its compounds containing Silver	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Sulphide (Hydrogen)	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Zinc or one or more of its compounds containing Zinc	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored in a pit
Storage, Treatment And Discharge Of Tailings From Mines	Arsenic or one or more of its compounds containing Arsenic	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Cadmium or one or more of its compounds containing Cadmium	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Chromium VI	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Copper or one or more of its compounds containing Copper	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Cyanide (CN-)	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment

Storage, Treatment And Discharge Of Tailings From Mines	Lead or one or more of its compounds containing Lead	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Mercury or one or more of its compounds containing Mercury	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Nickel or one or more of its compounds containing Nickel	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Nitrogen	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Silver or one or more of its compounds containing Silver	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Sulphide (Hydrogen)	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Storage, Treatment And Discharge Of Tailings From Mines	Zinc or one or more of its compounds containing Zinc	Discharger is a facility required to report through Environment Canada's National Pollutant Release Inventory for the parameter	The mine tailings are stored using a surface impoundment
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	BTEX	Total application area of < 1 ha	The land disposal of petroleum refining waste by means of landfarming at a site

Waste Disposal Site - Landfarming Of Petroleum Refining Waste	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Total application area of < 1 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	BTEX	Total application area of 1 - 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Total application area of 1 - 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	Petroleum Hydrocarbons F1 (nC6-nC10)	Total application area of 1 - 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	Petroleum Hydrocarbons F4 (>nC34)	Total application area of 1 - 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	Petroleum Hydrocarbons F2 (>nC10-nC16)	Total application area of 1 - 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	Petroleum Hydrocarbons F3 (>nC16-nC34)	Total application area of 1 - 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	BTEX	Total application area of > 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site

Waste Disposal Site - Landfarming Of Petroleum Refining Waste	one or more Polycyclic Aromatic Hydrocarbons (PAHs)	Total application area of > 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	Petroleum Hydrocarbons F1 (nC6-nC10)	Total application area of > 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	Petroleum Hydrocarbons F4 (>nC34)	Total application area of > 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	Petroleum Hydrocarbons F2 (>nC10-nC16)	Total application area of > 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfarming Of Petroleum Refining Waste	Petroleum Hydrocarbons F3 (>nC16-nC34)	Total application area of > 10 ha	The land disposal of petroleum refining waste by means of landfarming at a site
Waste Disposal Site - Landfilling (Hazardous Waste)	Arsenic or one or more of its compounds containing Arsenic	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Barium	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Cadmium or one or more of its compounds containing Cadmium	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste

Waste Disposal Site - Landfilling (Hazardous Waste)	Chromium VI	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Dichlorophenoxy Acetic Acid (D-2,4)	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Lead or one or more of its compounds containing Lead	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Mercury or one or more of its compounds containing Mercury	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	one or more Polychlorinated Biphenyls (PCBs)	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Selenium or one or more of its compounds containing Selenium	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Silver or one or more of its compounds containing Silver	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Trichlorophenoxyacetic acid-2,4,5	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Uranium	Landfill area < 1 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste

Waste Disposal Site - Landfilling (Hazardous Waste)	Arsenic or one or more of its compounds containing Arsenic	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Barium	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Cadmium or one or more of its compounds containing Cadmium	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Chromium VI	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Dichlorophenoxy Acetic Acid (D-2,4)	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Lead or one or more of its compounds containing Lead	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Mercury or one or more of its compounds containing Mercury	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	one or more Polychlorinated Biphenyls (PCBs)	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Selenium or one or more of its compounds containing Selenium	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste

Waste Disposal Site - Landfilling (Hazardous Waste)	Silver or one or more of its compounds containing Silver	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Trichlorophenoxyacetic acid-2,4,5	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Uranium	Landfill area 1 - 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Arsenic or one or more of its compounds containing Arsenic	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Barium	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Cadmium or one or more of its compounds containing Cadmium	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Chromium VI	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Dichlorophenoxy Acetic Acid (D-2,4)	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Lead or one or more of its compounds containing Lead	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste

Waste Disposal Site - Landfilling (Hazardous Waste)	Mercury or one or more of its compounds containing Mercury	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	one or more Polychlorinated Biphenyls (PCBs)	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Selenium or one or more of its compounds containing Selenium	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Silver or one or more of its compounds containing Silver	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Trichlorophenoxyacetic acid-2,4,5	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Hazardous Waste)	Uranium	Landfill area > 10 ha	The land disposal of hazardous waste, liquid industrial waste, or processed liquid industrial waste
Waste Disposal Site - Landfilling (Municipal Waste)	Arsenic or one or more of its compounds containing Arsenic	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Barium	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	BTEX	Landfill area < 1 ha	The land disposal of municipal waste

Waste Disposal Site - Landfilling (Municipal Waste)	Cadmium or one or more of its compounds containing Cadmium	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Dichlorobenzene-1,4 (para)	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Lead or one or more of its compounds containing Lead	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Mercury or one or more of its compounds containing Mercury	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Nitrogen	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Selenium or one or more of its compounds containing Selenium	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Uranium	Landfill area < 1 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Landfill area < 1 ha	The land disposal of municipal waste

Waste Disposal Site - Landfilling (Municipal Waste)	Arsenic or one or more of its compounds containing Arsenic	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Barium	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	BTEX	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Cadmium or one or more of its compounds containing Cadmium	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Dichlorobenzene-1,4 (para)	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Lead or one or more of its compounds containing Lead	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Mercury or one or more of its compounds containing Mercury	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Nitrogen	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Selenium or one or more of its compounds containing Selenium	Landfill area 1 - 10 ha	The land disposal of municipal waste

Waste Disposal Site - Landfilling (Municipal Waste)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Uranium	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Landfill area 1 - 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Arsenic or one or more of its compounds containing Arsenic	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Barium	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	BTEX	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Cadmium or one or more of its compounds containing Cadmium	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Dichlorobenzene-1,4 (para)	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Lead or one or more of its compounds containing Lead	Landfill area > 10 ha	The land disposal of municipal waste

Waste Disposal Site - Landfilling (Municipal Waste)	Mercury or one or more of its compounds containing Mercury	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Nitrogen	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Selenium or one or more of its compounds containing Selenium	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Municipal Waste)	Uranium	Landfill area > 10 ha	The land disposal of municipal waste
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Arsenic or one or more of its compounds containing Arsenic	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Barium	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	BTEX	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial

Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Cadmium or one or more of its compounds containing Cadmium	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Dichlorobenzene-1,4 (para)	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Lead or one or more of its compounds containing Lead	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Mercury or one or more of its compounds containing Mercury	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Nitrogen	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Selenium or one or more of its compounds containing Selenium	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Uranium	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial

Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Landfill area < 1 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Arsenic or one or more of its compounds containing Arsenic	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Barium	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	BTEX	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Cadmium or one or more of its compounds containing Cadmium	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Dichlorobenzene-1,4 (para)	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Lead or one or more of its compounds containing Lead	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Mercury or one or more of its compounds containing Mercury	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial

Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Nitrogen	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Selenium or one or more of its compounds containing Selenium	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Uranium	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Landfill area 1 - 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Arsenic or one or more of its compounds containing Arsenic	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Barium	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	BTEX	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial

Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Cadmium or one or more of its compounds containing Cadmium	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Dichlorobenzene-1,4 (para)	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Lead or one or more of its compounds containing Lead	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Mercury or one or more of its compounds containing Mercury	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Nitrogen	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Selenium or one or more of its compounds containing Selenium	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial
Waste Disposal Site - Landfilling (Solid Non Hazardous Industrial or Commercial)	Uranium	Landfill area > 10 ha	The land disposal of solid non hazardous industrial or commercial

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Arsenic or one or more of its compounds containing Arsenic	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Atrazine	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	BTEX	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cadmium or one or more of its compounds containing Cadmium	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Carbofuran	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Lead or one or more of its compounds containing Lead	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Mercury or one or more of its compounds containing Mercury	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	one or more Polychlorinated Biphenyls (PCBs)	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a	Oxamyl	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a

well			well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethane-1,1,1	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Throughput rate of <380 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Arsenic or one or more of its compounds containing Arsenic	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Atrazine	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Barium	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	BTEX	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cadmium or one or more of its compounds containing Cadmium	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Carbofuran	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Chlorobenzene	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Copper or one or more of its compounds containing Copper	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cyanide (CN-)	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,2 (ortho)	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,4 (para)	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorobenzene	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Lead or one or more of its compounds containing Lead	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a

well			well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Mercury or one or more of its compounds containing Mercury	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	one or more Polychlorinated Biphenyls (PCBs)	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Oxamyl	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichlorobenzene-1,2,4	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethane-1,1,1	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Zinc or one or more of its compounds containing Zinc	Throughput rate of 380 but <3,800 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Arsenic or one or more of its compounds containing Arsenic	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Atrazine	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Barium	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Bis(2-ethylhexyl) phthalate	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	BTEX	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cadmium or one or more of its compounds containing Cadmium	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Carbofuran	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Chlorobenzene	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Copper or one or more of its compounds containing Copper	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cyanide (CN ⁻)	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,2 (ortho)	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,4 (para)	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorobenzene	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorocyclopentadiene	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Lead or one or more of its compounds containing Lead	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Mercury or one or more of its compounds containing Mercury	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	one or more Polychlorinated Biphenyls (PCBs)	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a

well			well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Oxamyl	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichlorobenzene-1,2,4	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethane-1,1,1	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Zinc or one or more of its compounds containing Zinc	Throughput rate of 3,800 but <38,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Arsenic or one or more of its compounds containing Arsenic	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Atrazine	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Barium	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Bis(2-ethylhexyl) adipate	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Bis(2-ethylhexyl) phthalate	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	BTEX	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cadmium or one or more of its compounds containing Cadmium	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Carbofuran	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Chlorobenzene	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Copper or one or more of its compounds containing Copper	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a	Cyanide (CN-)	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a

well			well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,2 (ortho)	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,4 (para)	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorobenzene	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorocyclopentadiene	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Lead or one or more of its compounds containing Lead	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Mercury or one or more of its compounds containing Mercury	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	one or more Polychlorinated Biphenyls (PCBs)	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Oxamyl	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichlorobenzene-1,2,4	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethane-1,1,1	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Zinc or one or more of its compounds containing Zinc	Throughput rate of 38,000 but <380,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Arsenic or one or more of its compounds containing Arsenic	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Atrazine	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Barium	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a	Bis(2-ethylhexyl) adipate	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a

well			well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Bis(2-ethylhexyl) phthalate	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	BTEX	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cadmium or one or more of its compounds containing Cadmium	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Carbofuran	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Chlorobenzene	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Copper or one or more of its compounds containing Copper	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cyanide (CN-)	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,2 (ortho)	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,4 (para)	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorobenzene	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorocyclopentadiene	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Lead or one or more of its compounds containing Lead	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Mercury or one or more of its compounds containing Mercury	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	one or more Polychlorinated Biphenyls (PCBs)	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Oxamyl	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichlorobenzene-1,2,4	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethane-1,1,1	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Zinc or one or more of its compounds containing Zinc	Throughput rate of 380,000 but <3,800,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Arsenic or one or more of its compounds containing Arsenic	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Atrazine	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Barium	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Bis(2-ethylhexyl) adipate	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Bis(2-ethylhexyl) phthalate	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a	BTEX	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a

well			well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cadmium or one or more of its compounds containing Cadmium	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Carbofuran	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Chlorobenzene	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Copper or one or more of its compounds containing Copper	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cyanide (CN-)	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,2 (ortho)	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,4 (para)	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorobenzene	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorocyclopentadiene	Throughput rate of 3,800,000 <38,000,000 cubic metres per year.	but not	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Lead or one or more of its compounds containing Lead	Throughput rate of 3,800,000 <38,000,000 cubic metres per year.	but not	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Mercury or one or more of its compounds containing Mercury	Throughput rate of 3,800,000 <38,000,000 cubic metres per year.	but not	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	one or more Polychlorinated Biphenyls (PCBs)	Throughput rate of 3,800,000 <38,000,000 cubic metres per year.	but not	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Oxamyl	Throughput rate of 3,800,000 <38,000,000 cubic metres per year.	but not	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichlorobenzene-1,2,4	Throughput rate of 3,800,000 <38,000,000 cubic metres per year.	but not	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethane-1,1,1	Throughput rate of 3,800,000 <38,000,000 cubic metres per year.	but not	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Throughput rate of 3,800,000 <38,000,000 cubic metres per year.	but not	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Vinyl chloride or another DNAPL that could degrade to vinyl chloride	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Zinc or one or more of its compounds containing Zinc	Throughput rate of 3,800,000 but not <38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Arsenic or one or more of its compounds containing Arsenic	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Atrazine	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Barium	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Bis(2-ethylhexyl) adipate	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Bis(2-ethylhexyl) phthalate	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	BTEX	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cadmium or one or more of its compounds containing Cadmium	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Carbofuran	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Chlorobenzene	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Copper or one or more of its compounds containing Copper	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Cyanide (CN-)	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,2 (ortho)	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Dichlorobenzene-1,4 (para)	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorobenzene	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Hexachlorocyclopentadiene	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a

well			well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Lead or one or more of its compounds containing Lead	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Mercury or one or more of its compounds containing Mercury	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	one or more Polychlorinated Biphenyls (PCBs)	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Oxamyl	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichlorobenzene-1,2,4	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethane-1,1,1	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Trichloroethylene or another DNAPL that could degrade to Trichloroethylene	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well
Waste Disposal Site - Liquid Industrial Waste Injection into a well	Zinc or one or more of its compounds containing Zinc	Throughput rate of >38,000,000 cubic metres per year.	The land disposal of liquid industrial waste by discharging the waste into a geological formation by means of a well

Waste Disposal Site - PCB Waste Storage	one or more Polychlorinated Biphenyls (PCBs)	PCB storage at a PCB waste disposal site or any other site not a disposal site.	PCB waste stored in an underground pit or engineered cell
Waste Disposal Site - PCB Waste Storage	one or more Polychlorinated Biphenyls (PCBs)	PCB storage at a PCB waste disposal site or any other site not a disposal site.	PCB waste stored in drums above or at grade
Waste Disposal Site - PCB Waste Storage	one or more Polychlorinated Biphenyls (PCBs)	PCB storage at a PCB waste disposal site or any other site not a disposal site.	PCB waste stored in storage tanks completely below grade
Waste Disposal Site - PCB Waste Storage	one or more Polychlorinated Biphenyls (PCBs)	PCB storage at a PCB waste disposal site or any other site not a disposal site.	PCB waste stored in storage tanks partially below grade
Waste Disposal Site - PCB Waste Storage	one or more Polychlorinated Biphenyls (PCBs)	PCB storage at a PCB waste disposal site or any other site not a disposal site.	PCB waste stored in uncontained piles
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Arsenic or one or more of its compounds containing Arsenic	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Barium	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Cadmium or one or more of its compounds containing Cadmium	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Chromium VI	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal	Dichlorophenoxy Acetic Acid (D-2,4)	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.

Sites			
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Lead or one or more of its compounds containing Lead	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Mercury or one or more of its compounds containing Mercury	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Selenium or one or more of its compounds containing Selenium	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Silver or one or more of its compounds containing Silver	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Trichlorophenoxyacetic acid-2,4,5	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Arsenic or one or more of its compounds containing Arsenic	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Barium	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.

Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Cadmium or one or more of its compounds containing Cadmium	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Chromium VI	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Dichlorophenoxy Acetic Acid (D-2,4)	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Lead or one or more of its compounds containing Lead	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Mercury or one or more of its compounds containing Mercury	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Selenium or one or more of its compounds containing Selenium	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Silver or one or more of its compounds containing Silver	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Trichlorophenoxyacetic acid-2,4,5	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.

Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Arsenic or one or more of its compounds containing Arsenic	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Barium	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Cadmium or one or more of its compounds containing Cadmium	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Chromium VI	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Dichlorophenoxy Acetic Acid (D-2,4)	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Lead or one or more of its compounds containing Lead	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Mercury or one or more of its compounds containing Mercury	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Selenium or one or more of its compounds containing Selenium	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites

Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Silver or one or more of its compounds containing Silver	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage Of Hazardous Waste At Disposal Sites	Trichlorophenoxyacetic acid-2,4,5	Registered as a Hazardous Waste Disposal Site by MOE - Regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Arsenic or one or more of its compounds containing Arsenic	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Barium	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Cadmium or one or more of its compounds containing Cadmium	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Chromium VI	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.

Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Dichlorophenoxy Acetic Acid (D-2,4)	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Lead or one or more of its compounds containing Lead	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Mercury or one or more of its compounds containing Mercury	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Selenium or one or more of its compounds containing Selenium	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Silver or one or more of its compounds containing Silver	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.

Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Trichlorophenoxyacetic acid-2,4,5	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste at or above grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Arsenic or one or more of its compounds containing Arsenic	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Barium	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Cadmium or one or more of its compounds containing Cadmium	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Chromium VI	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.

Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Dichlorophenoxy Acetic Acid (D-2,4)	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Lead or one or more of its compounds containing Lead	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Mercury or one or more of its compounds containing Mercury	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Selenium or one or more of its compounds containing Selenium	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Silver or one or more of its compounds containing Silver	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.

Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Trichlorophenoxyacetic acid-2,4,5	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste completely below grade at waste disposal sites.
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Arsenic or one or more of its compounds containing Arsenic	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Barium	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Cadmium or one or more of its compounds containing Cadmium	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Chromium VI	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites

Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Dichlorophenoxy Acetic Acid (D-2,4)	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Lead or one or more of its compounds containing Lead	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Mercury or one or more of its compounds containing Mercury	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Selenium or one or more of its compounds containing Selenium	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Silver or one or more of its compounds containing Silver	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites

Waste Disposal Site - Storage of wastes described in clauses (p), (q), (r), (s), (t) or (u) of the definition of hazardous waste	Trichlorophenoxyacetic acid-2,4,5	Not registered as a Hazardous Waste Disposal Site by MOE - Not regulated by O.Reg.347 - General Waste Management	Storage of hazardous waste or liquid industrial waste partially below grade at waste disposal sites
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