Town of Amherst Pollution Prevention Program Discharger Information Report (Form 1)

1. General Information

, 00,11	pany Name, Corpora	ation, Owner)		
(Tele	phone Number)		(Fax Number)	
(Maili	ing Address)		(Pos	tal Code)
Loca	ition of Premises:			
`	et Name, Number, B			
(Nam	ne)	(Title)	·	(Telephone Number)
<u>2. Pı</u>	roduct or Service	Information		
			Office:	
(a)	Plant:			The state of the s
(a)			umber of days per week:	
` '	Number of shifts p	oer day:Ni		

Chemicals:		Quantities:
Please list the typ discharged to the sa		ng water or other waste materials th
•	•	of treatment before discharge into the ovided to the wastewater.

Name of person submitting report:
(Name)
(Title)
(Date of Completion)

Town of Amherst Pollution Prevention Program

Discharger Information Report (Form 2)

<u>1. General In</u>	<u>formation</u>			
Company Name	e, Corporation, Owner)			
(Telephone Nun	nber)	(Fax Number)		
(Mailing address	5)	(Postal Code)		
Location of Pro	emises:			
(Name)	(Title)	(Telephone Number)		
2. Product o	or Service Information			
(a) What a	What are your principal products produced or services rendered:			

(a)	Provide a brief description of your manufacturing or service activities:
(b)	Standard Industrial or Canadian Codes (SIC) of those products produced:
	Indicate if these are () SICs, or Canadian () SICs.
(c)	Provide a brief description of the process(es) used in the manufacturing or service
(d)	Number of employees:
	Plant: Office:
(e)	Number of shifts per day: Number of shifts per week:
(f)	Please indicate if major processes are:
	() Batch () Continuous () Both
(g)	Is the production subject to seasonal variation: () yes () no
	If yes indicated, briefly describe your seasonal production cycle:

3. Waste Characteristics

(a) List al	I sources of water supply:		
	Municipal water Private well water Hauled water Other sources (Describe)		
(b) Type	of waste water discharged: (ple	ase check all that apply)	
() Sanitary sewage	Estimated volume:	m³/day
() Non-contact cooling water	Estimated volume:	m³/day
() Contact cooling water	Estimated volume:	m³/day
() Process water	Estimated volume:	m³/day
() Others	Estimated volume:	m³/day
	<u>Location</u>	Estimated Vol	<u>ume</u>
(<u>Location</u>) Sanitary # 1	Estimated Vol	m³/day
() Sanitary # 1) Sanitary # 2	Estimated Vol	m³/day m³/day
() Sanitary # 1) Sanitary # 2) Storm sewer # 1		m³/day m³/day m³/day
(() Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2		m³/day m³/day m³/day m³/day
(((((((((((((((((((() Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2) Surface water, pond, creek, r		m³/day m³/day m³/day m³/day m³/day
(((() Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2) Surface water, pond, creek, r) Storage tank		m³/day m³/day m³/day m³/day m³/day
(((() Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2) Surface water, pond, creek, r		m³/day m³/day m³/day m³/day m³/day
(((((((((((((((((((() Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2) Surface water, pond, creek, r) Storage tank) Ground water or well		m³/day m³/day m³/day m³/day m³/day m³/day
((((() Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2) Surface water, pond, creek, r) Storage tank) Ground water or well	iver etc.	m³/day m³/day m³/day m³/day m³/day m³/day
((((() Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2) Surface water, pond, creek, r) Storage tank) Ground water or well	iver etc.	m³/day m³/day m³/day m³/day m³/day m³/day
((((() Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2) Surface water, pond, creek, r) Storage tank) Ground water or well	iver etc.	m³/day m³/day m³/day m³/day m³/day m³/day
(((((- -) Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2) Surface water, pond, creek, r) Storage tank) Ground water or well	iver etc.	m³/day m³/day m³/day m³/day m³/day m³/day
((((((((((((((((((() Sanitary # 1) Sanitary # 2) Storm sewer # 1) Storm sewer # 2) Surface water, pond, creek, r) Storage tank) Ground water or well	iver etc.	m³/day m³/day m³/day m³/day m³/day m³/day

4. Pre-treatment and Disposal

Pre-treatment devices or processes used for treating wastewater or sludges before discharge to the sewer system. (Please check as many as is appropriate):

() Centrifuge () Sedimentation () Chemical Precipitation () Septic Tank () Chlorination () Solvent Separation () Cyclone () Spill Protection () Filtration () Sump () Flow Equalization () Biological Treatment () Grease or Oil Separation, type: () Grease Trap () Rainwater Diversion or Storage () Grit Removal () Other Chemical Treatment () Ion Exchange () Neutralization, Ph correction () Other treatment () Ozonation () Reverse Osmosis () No Pre-treatment Provided		Air floatation	()	Screening
() Chlorination () Solvent Separation () Cyclone () Spill Protection () Spill Protection () Sump () Equalization () Biological Treatment () Grease or Oil Separation, type: () Rainwater Diversion or Storage () Grit Removal () Other Chemical Treatment () Ion Exchange () Neutralization, Ph correction () Other treatment () Ozonation () Reverse Osmosis () No Pre-treatment Provided	()	Centrifuge	()	Sedimentation
() Cyclone () Filtration () Sump () Flow Equalization () Biological Treatment () Grease or Oil Separation, type:	()	Chemical Precipitation	()	Septic Tank
() Filtration () Sump () Flow Equalization () Biological Treatment () Grease or Oil Separation, type:	()	Chlorination	()	Solvent Separation
() Flow Equalization () Biological Treatment () Grease or Oil Separation, type: () Rainwater Diversion or Storage () Grease Trap type: () Other Chemical Treatment () Ion Exchange () Neutralization, Ph correction () Other treatment () Ozonation type: () No Pre-treatment Provided	()	Cyclone	()	Spill Protection
() Grease or Oil Separation, type:	()	Filtration	()	Sump
type:	()	Flow Equalization	()	Biological Treatment
() Grease Trap type:	()	Grease or Oil Separation,	type:_	
() Grit Removal () Other Chemical Treatment () Ion Exchange () Neutralization, Ph correction () Other treatment () Ozonation type: () Reverse Osmosis () No Pre-treatment Provided	type:_		()	Rainwater Diversion or Storage
() Ion Exchange () Neutralization, Ph correction () Ozonation () Reverse Osmosis () No Pre-treatment Provided	()	Grease Trap	type:_	
 () Neutralization, Ph correction () Ozonation () Reverse Osmosis () No Pre-treatment Provided 	()	Grit Removal	()	Other Chemical Treatment
() Ozonation type: () Reverse Osmosis () No Pre-treatment Provided	()	Ion Exchange	, ATT 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
() Reverse Osmosis () No Pre-treatment Provided	()	Neutralization, Ph correction	()	Other treatment
	()	Ozonation	type:	
Describe in detail the treatment process for your waste streams:	()	Reverse Osmosis	() N	lo Pre-treatment Provided
	Desc	ribe in detail the treatment process	s for your v	vaste streams:

Pro	vide a description of the identified pre-treatment facilities and operating data
De	scribe how solids are handled, stored and disposed.
	escribe any current operational problems or required shutdowns of pre-treat cilities that may affect the quality of wastewater discharged to the sewer system.
	sludge generated from the pre-treatment process: () yes () no yes, please describe the treatment and disposal method for sludge removal,
	yes, please explain

5. Pollutant Information (Sewer Discharge)

(a) Please indicate in the appropriate location whether the chemical parameter is known, or suspected to be present in each waste stream leaving your facility.

Sewer Discharge Characteristics

Parameter	Known present	Suspected present	Concentration (mg/l)
Antimony			
Arsenic			
Bismuth			
BOD			
Cadmium			
Chromium			
Cobalt			
Copper			
Cyanide			
Kjeldahl			
Lead			
Manganese			
Mercury			
Molybdenum			
Nickel			
Oil/Grease (A/V)			
Oil/Grease (M/S)			
Phenolics			
Phosphorus			
Selenium			
Silver			
Tin			

Titanium		
TSS		
Vanadium		
Zinc		
	4	

6. Pollutant Information (No discharge)

mun	s your Company have any existing agreements with the Municipality, former icipalities or the Province regarding wastewater discharged to the sanitary or m sewers?
Doe	s the Company have any flow measurement or sampling equipment available
Has	the Company ever conducted sampling and analysis of wastewater dischar er the sanitary or storm sewer system? If so, please provide as an attachment

Name of person submitting report:
Town of Amherst Representative
(Name)
(Title)
(Date of Completion)
Authorized Company Representative I have reviewed this report.
(Name)
(Title)
(Date of Completion)