For Town Use Only
Date Application Received:
Industrial No.:
Inspector:

TOWN OF AMHERST WASTEWATER DISCHARGE PERMIT APPLICATION

Part A – General Information

A1.	Applicant Business Name	x:	
A2.	Address of Premises Disc	harging Wastewater:	
A3.a.	Business Address (If Diff	erent Than Above):	
b.	Mailing Address (If Diffe	rent Than Above):	
A4.	Chief Business Official:		
	Name:	Title:	
	Mailing Address:		
A5.	Person to Be Contacted A	bout This Application:	
	Name:	Title:	Phone:
A6.	Person to Be Contacted In	n Case Of Emergency:	
	Name:	Title:	Phone:
A7.	Confidentiality:		
	Please indicate those sections of	this questionnaire that you wish to remain confidential and y	our basis for requesting confidentiality.
I have 1	personally examined and ar	n familiar with the information submitted in this	document and attachments. Based upon my
inquiry	of those individuals immed	liately responsible for obtaining the information i	reported herein, I believe that the submitted
informa	ation is true, accurate and co	omplete. I am aware that there are significant per	nalties for submitting false information.
		-	-

Part B – Business Description

3 .1	Brief Descripti	on:					
32.	Business Activ	ity: Standard Indu	strial Classification	n (SIC) Codes for	Principle Product	s or Services:	
	Activi	ty	SIC	C Code (4 Digits)		Production (Month	ly Average)*
33.	Is there a sched	luled shutdown?	Yes:	No:			
	_						
34:	Is production s	easonal?	Yes:	No:			
	If yes, explain,	indicating month(
	, ,						
35.	Average number	er of employees pe	er shift: 1st		2 nd	3 rd	
		s:			2 nd	3 rd	
	Shift end times				2 nd	3 rd	
Shifts	normally worked	each dav:					
	,	,					
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturda
1 st	y						
- 1							

3rd

^{*} Monthly average stated shall be the highest monthly average production in the previous five years.

Part C – Water Source and Use

Purpose – The water source and use information will enable the Town of Amherst to determine the volume and sources of wastewater discharged to the Town of Amherst Sewerage System.

	Amherst Sewerage System.		
C1.	Water Sources	Average Volume	Peak Flow/Estimated Duration
		(Gallons Per Day)	(Gallons Per Minute)
Water	Authority		
Recycl	led		
Private	e Wells		
Other	(Specify)		
Water	Account Number(s)		
C2.	Water Usage	Average Volume	Peak Flow/Estimated Duration
		(Gallons Per Day)	(Gallons Per Minute)
Coolin	ng Water		
Boiler	Makeup		
Proces	ss Water		
Sanita	ry Purposes		
Other	(Specify)		
C3.	Wastewater Usage	Average Volume	Peak Flow/Estimated Duration
		(Gallons Per Day)	(Gallons Per Minute)
Proces	SS		
Sanita	ry		
Coolin	ng		
Non-S	anitary Sewer Discharges		
Natura	al Receiving Water		
Storm	Drain		
Waste	Hauler		
Evapo	ration		
Contai	ined in Product		
Recycl	led		
Other	(Specify)		
C4:	Is your facility permitted to discharge	arge liquid waste under a (S.P.D.E.S.) Permit?	
	Yes: No:	Permit No.:	
C5.	Does your facility have wastewate	er discharge from any pollution control equipmen	nt?
	Yes: No:	<u></u>	

Part C – Water Source and Use

(Refer to Attached Table 1)

Complete all information for those substances your facility has used, produced, stored, distributed or otherwise disposed of since your last application. Do not include chemicals used only in analytical work. Enter the name and code from Table 1. If your facility uses a substance in any of the classes A-M, which is not specified in the list, enter it as Code Class 99, e.g. B99 with name, usage, etc.

Name of Substance	Class	Average Annual	Amount Now on	Purpose of Use
		Usage	Hand	(State whether produced, reacted, blended,
				packaged, distributed, no longer used, etc.)

Table 1

Substances of Concern

ADI. Methyl Chloride C18. Maneb C19. Discarbine C19. Discarbine C20. Tradio-Service C30. Perspiciolacture C30. Tradio-Service C30. Service C30. Tradio-Service C31. Candoduras C32. Persis C33. Service C31. Methyl Rocycania C31. Methyl Rocycania C32. Persis C33. Service C33. Service C34. Discharge C35. Service C36. Discharge C37. Service C37. Discharge C37. Tradio-Service C38. Service C38. Methyl Rocycania C39. Yang Placeta C39. Yang Placeta C39. Yang Placeta C30. Service C30. Service C30. Service C31. Service C31. Service C31. Service C31. Service C32. Service C33. Service C34. Discharge C35. Service C36. Service C37. Service C37. Service C37. Service C38. Methylarge C38. Methylarge C39. Yang Placeta C39. Yang Placeta C39. Yang Placeta C39. Yang Placeta C30. Service C30.	Class A – HALOGENATED HYDROCARBONS	C16. Silvex	G05. Nitrosamines
ADJ. Melnyten Chloride	The Control of the Co		
A02. Moltylene Chloride	A01. Methyl Chloride		-
A03. Clarbor Tritrachboride C20. Trandes/Karbutliate C32. Pointed Pointed C32. Pointed	·	0.101.11000110	1
ABJ Carbon Termechloride	7		
AGO ONE Halomehanes	A04. Carbon Tertrachloride		
A07.1.1.1-Tirchforrechame	A05. Freon/Genatron	C22. Pentac	G11. Methyl Isocyanate
AOS. One Habothanes			
A09. Vinyl Flioride	A07. 1,1,1-Trichloroethane	C24. Dichlone	
All D. Enformation		C25. Rotenone	G14. Cyanide
Al. 1. Tichlorocethylene			
A12 Trichloroschylene			CLASS M – METALS AND THEIR COMPOUNDS
Al. A. Chlorinated Propane			
Al. S. Chlorinated Propane	7	C99. Pesticides not specified above	
A15. Chlorinated Propene D01. Benzene M05. Chromium			
A16. Hexachtorobustatiene		CLASS D – AROMATIC HYDROCARBONS	
AI7. Hexachloroxyclopentalisne D02. Toluene M06. Copper	l .		
AIS. Chlorianted Fonces Doi. 3. Xylene M07. Lead AIS. Chlorianted Toluene Doi. Biphenyl M08. Mercury A20. Fluorianted Toluene Dof. Ethylberane M19. Nickel A21. Flotylchlorianted Biphenyl (PCB) Dof. Ethylberane M11. Silver A22. Chlorianted Naphalaene Dof. Styrene M11. Silver A23. Dechlorene (CpCL ₁₂) Do8. Acenaphene M12. Thallium A99. Halogenated Hydrocarbons not D09. Fluranthene M13. Zinc Specified above D09. Aromatic Hydrocarbons not specified above M14. Bibroro M15. Manganese M15. Thallium M15. Thallium M18. Thallium M16. Bibrorometryl Ether M21. Tungsten M22. Gold M22. Gold M22. Gold M22. Gold M23. Bis Chlorometryl Ether CLASS F - SUBSTITUTED AROMATICS M34. Palladium M35. Bis Chlorometryl Ether CLASS F - SUBSTITUTED AROMATICS M34. Palladium M36. Bibrorometryl Ether CLASS F - SUBSTITUTED AROMATICS M34. Palladium M37. Bibrorometryl Ether CLASS F - SUBSTITUTED AROMATICS M34. Palladium M38. Palladium M39. Metals not specified above M30. Chloromatic Cresols or Xylenol P40. Caracterol, Resorcinol, or Hydroquine P40. Nitrophenols Acetone M31. Dichloropheno er Hexachlorophene P40. Nitrophenols Acetone M31. Dichloropheno er Hexachlorophene P40. Nitrophenols Acetone M31. Dichloropheno er Hexachlorophene P40. Nitrophenols Acetone M31. Chlorianted Diphenyl Oxide P40. Nitrophenols Acetone Ammonia M31. Chloromatic Diphenyl Oxide P40. Nitrophenols Acetone Ammonia Ace			
AJ9. Chlorinated Toluene AD6. Biphenyl AD6. Edyphene DD7. Suphalane DD8. Apphalane MD8. Mercury AZ2. Chlorinated Biphenyl (PCB) AZ2. Chlorinated Naphalene DD7. Suvene MI. Silver AZ3. Chlorinated Suphalene DD7. Suvene MI. Silver AZ3. Chlorinated Suphalene DD8. Acenapthene MI. Silver AZ3. Chlorinated Suphalene DD7. Suvene MI. Silver AZ3. Decliforene (C. gCL1) DD8. Acenapthene MI. Silver MI. Stallium AD7. Halogenated Hydrocarbons not Specified above DD9. Huranthene MI. Sine Specified above MI. Boron MI. Boron MI. Boron MI. Brainium (cother than Hydrocarbons) ED7. Carl Tr MI. Sunganenee ED7. Petroleum Tar MI. Sunganenee MI. Sunga			
A20. Flowhorburded Flohene DOS. Naghdalene M09. Nickel		,	
A21, Polychlorinated Biphenyl (PCB)			-
A22. Chlorinated Naghtlaten			
A23. Dechlorene (Cyp.Clas)		, ,	
A99, Halogenated Hydrocarbons not Specified above D99, Aromatic Hydrocarbons not specified above M14. Borron M15. Manganese CLASS B - Halogenated Organics CLASS B - TARS M18. Titunium M21. Tungsten M22. Gold M22. Gold M23. Palladium M23. Palladium M23. Palladium M24. Gold M25. Palladium M24. Patinum M25. Gold M25. Palladium Palladium M25. Palladium			
Deposition Dep			
CLASS B - Halogenated Organics CLASS E - TARS M18. Titanium	<u> </u>		
CLASS B - Halogenated Organics CLASS E - TARS M18. Titanium	Specified above	D99. Aromatic Hydrocarbons not specified above	
tother than Hydrocarbons) E01. Coal Tar M21. Tungsten B01. Phosgene E02. Petroleum Tar M22. Gold B03. Biss-Chloromethyl Ether CLASS F - SUBSTITUTED AROMATICS M83. Palladium B04. Other Chloroalkyl Ethers (Other than hydrocarbons and non-halogenated) M84. Platinum B05. Benzoyl Chloride B05. Benzoyl Chloride PHARMACEUTICAL REGULATED B06. Chlorothymol F01. Phenol, Cresol, or Xylenol PHARMACEUTICAL REGULATED B08. Chloronated Cresols or Xylenols F02. Catechol, Resorcinol, or Hydroquine PHARMACEUTICAL REGULATED B10. Chlorendic Acid F03. Nitrophenols Acetone B11. Dichlorophene or Hexachlorophene F04. Nitrobenzenes Acetonitrile B12. Chlorinated Amiline (including F05. Nitroolunes Ammonia B13. Dichlorobenzidene F07. Toliulidines Amyl alcohol B13. Chlorinated Diphenyl Oxide F08. Nitroanilines Benzene B15. Chlorinated Tolidine F09. Nitroanisole n-Butyl alcohol B16. Kepone (C _{In} Cl ₁₀ O) F10. Toluene Dilsocyanate Chlorobenzene B17. Dichlorovinyl Sulfonyl Pyridine F11. Dimethylaminoazobenzene Chlorobenzene </td <td>CLACOR WILL 10</td> <td>CL AGG E TAPG</td> <td></td>	CLACOR WILL 10	CL AGG E TAPG	
BOL, Phossene BOZ, Petroleum Tar M22, Gold			
B03. Bis-Chloromethyl Ether CLASS F - SUBSTITUTED AROMATICS M84. Platinum			8
Bis. Chloromethyl Ether CLASS F - SUBSTITUTED AROMATICS M84. Platinum		E02. Petroleum 1ar	
B04. Other Chloroalkyl Ethers Other than hydrocarbons and non-halogenated) M99. Metals not specified above		CLASS E SUBSTITUTED ADOMATICS	
Bob. Renzoyl Chloride	ý .		
B06. Chlorothymol F01. Phenol, Cresol, or Xylenol PHARMACEUTICAL REGULATED		(other than hydrocarbons and non-halogenated)	M199. Metals not specified above
B08. Chlorinated Cresols or Xylenols F02. Catechol, Resorcinol, or Hydroquine B10. Chlorendic Acid F03. Nitrophenols Acetone B11. Dichlorophene or Hexachlorophene F04. Nitrobarzenes Acetonitrile B12. Chlorinated Aniline (including F05. Nitrotoluenes Ammonia Ammonia Methylene bis (2-chloroaniline) F06. Aniline n-Amyl acetate B13. Dichlorobenzidene F07. Toluidines Amyl alcohol B14. Chlorinated Diphenyl Oxide F08. Nitroanilines Benzene B15. Chlorinated Toluidine F09. Nitroanilines Benzene B15. Chlorinated Toluidine F09. Nitroanisole n-Butyl alcohol B16. Kepone (C ₁₀ Cl ₁₀ O) F10. Toluene Dilsocyanate Chlorobenzene Chloroform B17. Dichlorovinyl Sulfonyl Pyridine F11. Dimethylaminoazobenzene Chloroform B18. Chloropicrin F12. Benzoic Acid (and Benzoate salts) Cyanide Chloroform B18. Chloropicrin F12. Benzoic Acid (and Benzoate salts) Cyanide Chlorobenzene Chloroform B17. Dichloro-propylsulfonyl Pyridine F13. Phtalic, Isophthalic, Terephthalic Acid O-Dichlorobenzene Diethylamine E22. Tetrachloro-isopthalonitrile F14. Phthalic Anhydride Diethylamine E12. Prophylamine F15. Phthalate Esters Dimetyl Sulfoxide E14. Phthalic Chcid E14. Pht		E01 Dhanel Crasel or Vulenel	DUADMACEUTICAI DECIHATED
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B17. Dichlorovinyl Sulfonyl Pyridine B18. Chloropicrin B18. Chloropicrin B18. Chloropicrin B19. Phtalic, Isophthalic, Terephthalic Acid B20. Trichloro-propylsulfonyl Pyridine B21. Tetrechloro-methylsulfonyl Pyridine B21. Tetrechloro-methylsulfonyl Pyridine B22. Tetrachloro-isopthalonitrile B22. Tetrachloro-isopthalonitrile B23. Tetrachloro-isopthalonitrile B24. Tetrachloro-isopthalonitrile B25. Phthalate Esters B26. Phanol B27. Phenoxyacetic Acid B27. Phenoxyacetic Acid B28. Nirrobiphenols B28. Nirrobiphenols B29. Halogenated Organics not specified above B29. Halogenated Organics not specified above B20. F16. Phenoxyacetic Acid B21. Nirrobiphenols B21. Tetrachloro-isopthalonitrile B22. Tetrachloro-isopthalonitrile B23. Nirrobiphenols B24. Nirrobiphenols B25. Posticides (including herbicides, F18. Nitrobiphenyls B26. Posticides (including herbicides, F19. Aminobiphenyls (including Benzidine) B27. Aldrin/Dieldrin B28. Nirrobiphenyls (including Benzidine) B29. Diphenythydrazine B20. Ethyl acetate B20. Tetrachloro-isopthalonitrile B20. Ethyl acetate B20. Piphenythydrazine B21. Naphylamines B22. Carbazole B22. Carbazole B23. Acetylaminofluorene B24. Dyes and organic pigments B25. Pyridine B26. Heptachlor and metabolites B27. Pyridine B27. Pyridine B28. Nethyl (B20) Pyridine B29. Substituted aromatics not specified above B29. Pyridine B20. Acetylaminofluorene B20. Acetylaminofluorene B21. Naphylamines B22. Tetrachlorous B23. Acetylaminofluorene B24. Dyes and organic pigments B25. Pyridine B26. Pyridine B276. Pyridine B277. Naphylamines B277. Phenol B278. Pyridine B279. Pyridine B279. Pyridine B279. Pyridine B270. Pyridi			,
B18. Chloropicrin B20. Trichloro-propylsulfonyl Pyridine B21. Tetrechloro-methylsulfonyl Pyridine B21. Tetrechloro-methylsulfonyl Pyridine B22. Tetrachloro-isopthalonitrile B23. Tetrachloro-isopthalonitrile B24. Pthaliac Esters B25. Phthaliac Esters B26. Phenoxyacetic Acid B27. Pesticides (including herbicides, plant) B28. SC – Pesticides (including herbicides, plant) B28. SC – Pesticides (including herbicides, plant) B29. Halogenated Organics not specified above B27. Pesticides (including herbicides, plant) B28. SC – Pesticides (including herbicides, plant) B29. Halogenated Organics not specified above B20. CLASS C – Pesticides (including herbicides, plant) B21. Neurophylphenols B22. Tetrachloro-isopthalonitrile B23. Activation plant) B24. Neurophylphenols B25. Diphenylphenols B26. CLASS C – Pesticides (including herbicides, plant) B27. Naphylphenols B28. Nitrobiphenyls B29. Diphenylhydrazine B29. Diphenylhydrazine B29. Nitrobiphenyls B29. Nitrobiphen			
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B21. Tetrechloro-methylsulfonyl Pyridine B22. Tetrachloro-isopthalonitrile B23. Tetrachloro-isopthalonitrile B24. Tetrachloro-isopthalonitrile B25. Tetrachloro-isopthalonitrile B26. Tetrachloro-isopthalonitrile B27. Phenylse F16. Phenoxyacetic Acid B28. Halogenated Organics not specified above B28. F16. Phenoxyacetic Acid B29. Halogenated Organics not specified above B29. Halogenated Organics not specified above B20. Pesticides (including herbicides, B21. Phenoxyacetic Acid B21. Phenoxyacetic Acid B22. Ethanol B23. B24. Phenoxyacetic Acid B24. Phenoxyacetic Acid B25. Phenoxyacetic Acid B26. Phenoxyacetic Acid B27. Phenoxyacetic Acid B28. Phenoxyacetic Acid B29. Phenol B29. Substituted aromatics not specified above B29. Substituted aromatics not specified above B29. Phenol B29		, ,	-
B22. Tetrachloro-isopthalonitrile B99. Halogenated Organics not specified above F16. Phenoxyacetic Acid F17. Phenylphenols Ethyl acetate CLASS C – Pesticides (including herbicides, algecides, biocides, slimicides and mildeweides) F18. Nitrobiphenyls algecides, biocides, slimicides and mildeweides) F19. Aminobiphenyls (including Benzidine) F20. Diphenythydrazine F20. Diphenythydrazine F21. Napthylamines F22. Carbazole F23. Acetylaminofluorene F24. Dyes and organic pigments F25. Pyridine F26. Methaol F27. Malathion F28. Substituted aromatics not specified above F29. Substituted aromatics not specified above F20. Methyl isobutyl ketone (MIBK) F20. Methylene F21. Napthylamines F22. Carbazole F23. Acetylaminofluorene F24. Dyes and organic pigments F25. Pyridine F26. Methylene F27. Malathion F28. Substituted aromatics not specified above F29. Substituted aromatics not specified above F29. Parathion F20. Tetrahydrofuran F21. Napthylamine F22. Carbazole F23. Acetylaminofluorene F24. Dyes and organic pigments F25. Pyridine F25. Pyridine F27. Methyl isobutyl ketone (MIBK) F28. Methylene chloride F29. Substituted aromatics not specified above F20. Tetrahydrofuran F21. Kelthane F22. Kelthane F23. Acrolein F24. Dyes and organic pigments F25. Pyridine F25. Pyridine F26. Pyridine F27. Pyridine F27. Pyridine F28. Pyridine F29. Substituted aromatics not specified above F29. Substituted aromatics not specified above F20. Methyl isobutyl ketone (MIBK) F20. Tetrahydrofuran F21. Kelthane F22. Kelthane F23. Acrolein F24. Dyes and organic pigments F25. Pyridine F26. Pyridine F27. Pyridine F27. Pyridine F28. Pyridine F29. Substituted aromatics not specified above F2			
B99. Halogenated Organics not specified above F16. Phenoxyacetic Acid F17. Phenylphenols Ethyl acetate CLASS C – Pesticides (including herbicides, algecides, biocides, slimicides and mildeweides) F19. Aminobiphenyls (including Benzidine) C01. Aldrin/Dieldrin F20. Diphenythydrazine Isobutyraldehyde C02. Chlordane and metabolites F21. Napthylamines C03. DDT and metabolites F22. Carbazole C04. Endosulfan/Thiodan and metabolites F23. Acetylaminofluorene C05. Endrin and metabolites F24. Dyes and organic pigments Methanol C06. Heptachlor and metabolites F25. Pyridine C07. Malathion F99. Substituted aromatics not specified above Methyl cellosolve C09. Parathion C10. Toxaphene C11. Sevin G01. Asbestos Tetrahydrofuran C12. Kelthane C03. Acrylonitrile Triethylamine			-
Ethyl acetate CLASS C – Pesticides (including herbicides, algecides, biocides, slimicides and mildeweides) C1. Aldrin/Dieldrin C1. Aldrin/Dieldrin C2. Chlordane and metabolites C3. DDT and metabolites C4. Endosulfan/Thiodan and metabolites C5. Endrin and metabolites C6. Heptachlor and metabolites C7. Malathion C7. Malathion C8. Methoxychlor C9. Parathion C1. Ass G – MISCELLANEOUS C1. Toxaphene C1. Sevin C9. Are not and metabolite C9. Are not and metabolite C1. Seldtane C1. Triethylamine Ethyl acetate nHexane nHexane Isopropal and nHexane Isopotylatele Isopotylatele Isopropal acetate Iso			
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C10. Toxaphene Phenol C11. Sevin G01. Asbestos Tetrahydrofuran C12. Kelthane G02. Acrolein Toluene C13. Diazinon G03. Acrylonitrile Triethylamine	C08. Methoxychlor		Methyl isobutyl ketone (MIBK)
C11. SevinG01. AsbestosTetrahydrofuranC12. KelthaneG02. AcroleinTolueneC13. DiazinonG03. AcrylonitrileTriethylamine	C09. Parathion	CLASS G – MISCELLANEOUS	Methylene chloride
C12. Kelthane G02. Acrolein Toluene C13. Diazinon G03. Acrylonitrile Triethylamine	C10. Toxaphene		Phenol
C13. Diazinon G03. Acrylonitrile Triethylamine	C11. Sevin		· ·
C15. Carbaryl G04. Isophorone Xylenes	C13. Diazinon	G03. Acrylonitrile	Triethylamine
	C15. Carbaryl	G04. Isophorone	Xylenes

If you use chemicals of unknown composition, list trade names or other identification, name of supplier and complete information.

Name of Substance	Average Annual Usage	Amount Now on Hand	Supplier	Purpose of Use (State whether produced, reacted, blended, packaged, disturbed, no longer used)

PART E

E1.	Do you have aut	comatic sampling e	quipment or c	continuous w	astewater flow metering	equipment of	currently in	use or includ	led
	in future plans?								
	Current:	Flow Metering	Yes:No):	Sampling Equipment	Yes:	No:	<u>-</u>	
	Planned:	Flow Metering	Yes:No):	Sampling Equipment	Yes:	No:	<u>-</u>	
E2.	Does your facili	ty pretreat any was	stewater prior	to discharge	to a sanitary sewer?	Yes:	No:	-	
	If yes, pleas sho	w locations of pre	reatment proc	ess on attach	ed schematic process dia	agram (Part	F) and desc	cribe below:	
E3.	Do you have a s	pill prevention, co	ntainment and	l control plan	for your plant?	Yes:	No:		
E4.	Do you generate	any liquid or soli	d wastes such	as solvents,	electroplating sludges, th	inners, oils,	still bottor	ms, fly ash, fil	ller,
	etc.? Yes:	No:	If yes, please	e fill out the	following table.				

Type of waste	If this waste is produced by pretreatment check here	Amount per year (Specify lbs., tons, or gals.)	Onsite	Sanitary Landfill	Hazardous Waste Facility	Reclaimed or Reused	Other

a. Disposal Site:	
b. Hazardous Waste Hauler – Please give name and address:	
c. Reclaimed or Reused – Please describe process, if on-site, or give name and address	s of reclaimer:
d. Other – Please describe:	
Do you store any hazardous waste on-site? Yes: No:	
Have you filed an EPA Form 8700-12 (Notification of Hazardous Waste Activity)? What is your hazardous waste number?	Yes:No:
Do you discharge any hazardous waste into the Town of Amherst Wastewater Plant a wa	
Yes:No:	
If your Facility is discharging a Hazardous Waste, have you notified the Town of Amher	rst Pretreatment Department
Yes:No:	
Is there an Oil / Water Separator installed at your place of business?	Yes:No:
If yes, please provide the following information:	Holding Capacity:
	How often is it cleaned?:_
Are the records of cleaning kept at your place of business?	Yes:No:
Is there a Grease Interceptor / Trap installed at your place of business/	Yes:No:
If yes, please provide the following information:	Holding Capacity:
	How often is it cleaned?:_
Is there a Garbage Grinder (disposal) installed at your place of business?	Yes:No:
Are you presently permitted to discharge any radiological waste by the N.Y.S.D.E.C.?	Yes:No:
Does your facility perform any metal phosphating or etching onsite?	Yes:No:
If yes, please describe the process below:	
Do you have a Solvent Management Plan or Toxic Organic Management Plan?	Yes:No:
Do you generate any Liquid or Solid Waste such as Solvents, Electroplating Sludge's, T	hinners, Oils, Still Bottoms,
Filler, etc.?	Yes:No:
If yes, please provide details below:	
`Does your facility employ the use of acid for cleaning metal surfaces?	Yes:No:
If yes, please provide details below:	
Does your facility manufacture any form of Per or Polyfluoralkyl Substances of Concern	n including
PFOA, PFOS, GenX, or any other form of organofluorine compound (s)?	Yes:No:
If so, please provide details listing all chemicals on additional sheet	

E5.

Description of Disposal Method

PART F - SCHEMATIC FLOW DIAGRAM

Purpose – The Schematic Flow Diagram shows the flow pattern of the products through the facility and the various sources of wastewater.

Schematic Flow Diagram – For each major activity in which wastewater is generated, draw a diagram of the flow of materials and water from the start to completed project, showing all unit processes generating wastewater. Number each unit process having wastewater discharges to the Town sewer.

General Instructions – Type or print the information. A separate PART F should be completed for each major business activity described in Part B.

A line drawing (schematic flow diagram) of each major business activity described in PART B is to be drawn in on an attached sheet of paper (all sheets should be letter size). Number each process, which generates wastewater using the same number as in the building layout or plant site plan shown in PART G.

To determine your average daily volume and maximum daily volume of wastewater flow, you may have to read water meters, sewer meters, or make estimates of volumes that are not directly measurable.

FIGURE 1 PROCESS DIAGRAM

ACTIVITY:

PART G - BUILDING LAYOUT

Purpose – The Building Layout shows the wastewater generating operations, which contribute to each side sewer.

Instructions for completing PART G: General Instructions – Type or print the information.

Building Layout – A building layout or plant site plan of the premises is required to complete PART G. An arrow showing north as well as the map scale must be shown. The location of each existing and proposed sampling manhole and side sewer must be clearly identified, including distances as well as all sanitary and wastewater drainage plumbing. Number each unit process discharging wastewater to the Town sewer. Use the same numbering system shown in PART F (Schematic Flow Diagram).

FIGURE 2 FLOW DIAGRAM