

INDUSTRIAL WASTEWATER ENGINEERING

Industrial Wastewater Discharge Permit Application

Department of Public Works Marine Park Engineering P.O. Box 1995 (4500 SE Columbia Way) Vancouver, WA 98668-1995 (360) 487-7130

Completed Application D)ue:		
For Office Use Only			
Date Application Received:		Permit No: _	
Date Application Reviewed:		Treatment Plant: _	
Date Appl. Deemed Complete:		Basin: _	
		Account No: _	

City of Vancouver

Industrial Wastewater Engineering

- Submit one application for each site.
- Use the document Wastewater Discharge Permit Application Instructions for guidance in completing the application.

General Instructions

- Provide typed or neatly printed answers to all questions specified. Include the required attachments.
- If a section does not apply to your operations indicate with an "NA".

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- On those sections that apply, if you don't have the information requested then provide an explanation.
- Use additional sheets of paper when necessary.
- The City of Vancouver does not require an application fee. System Development Charges (SDCs) will be assessed for new and increased industrial wastewater flow limits prior to issuance of a final permit.
- Send the completed application and exhibits to:

Pretreatment Coordinator City of Vancouver - Engineering P.O. Box 1995 Vancouver, WA 98668-1995

- Allow 16-20 weeks for permit preparation.
- If you have questions regarding the permit application form, call the Industrial Pretreatment Program representative at **(360) 487-7130**.

WASTEWATER DISCHARGE PERMIT APPLICATION

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	iness and / or Project nes of Owner and Op				
Check Here if	ite Discharging Waster i Site Generates Process W mplete this Section A and the	astewater But		/ Domestic Waste to Sewer	:
Address of Site Dischar	ging Wastewater:		Business	Mailing Address:	
Site Address			Mailing Add	ress	
City, State		Zip Code	City, State		Zip Code
Contact Name	Job Title	Cont	act Role	Phone Number	E-Mail Address
				24 hr	
				24 hr	
				Z-1111	
2. NATURE OF BUSINE Briefly describe business wastewater at the site. Business Description:		ary finished p	roducts or serv	ices. Briefly describe the	e main activities producing
Activities Producing Wastev	vater:				
		:4.			
Reason for Applying for Wa	stewater Discharge Perm	iit:			
	-		T NUMBERS	HELD BY OR FOR TH	HE FACILITY
	N AND ENVIRONMEN	ITAL PERMI	T NUMBERS	HELD BY OR FOR TH	HE FACILITY
Reason for Applying for Wa 3. SITE IDENTIFICATIO Primary Standard Ind	N AND ENVIRONMEN	ITAL PERMI	T NUMBERS	HELD BY OR FOR TH	
3. SITE IDENTIFICATIO Primary Standard Ind	N AND ENVIRONMEN	ITAL PERMI Code(s): S Permit: r Permit:			

☐ CESQG

City of Vancouver Water Meter:

Provide Other Environmental Permit Information in this Space:

☐ No ☐ Yes – Account #

 \square MQG

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	Total Avera	Total Average Number of Employees for Site:							
	Is Activity	Generatin	g Wastewater Seasor	nal? 🗌 N	lo 🗌	Yes (pro	vide exp	olanation)	
	_	-	s in Operation: 🗌 M		ue 🗌	Wed [_ Thur	☐ Fri ☐ S	at 🗌 Sun
	Facility Shi	ift Schedu	le (fill in schedule belo			<u> </u>			
Shift			Shift Start Ti	me Shift	End Time	Avg. N	o. Employ	yees	
Pro	occo activitico incial	ae manulai	cturing, materials proc		remedie	alion acti	villes.		
		SIC or NAICS	Product Name or	Previous Calendar Daily	Year Daily	Projecte Daily	d Daily	Production or	Wastewate Discharge Sanitary
Р	Process Activity	SIC or	-	Previous Calendar	r Year	Projecte	d	Production or Process Units	Discharge
(a)		SIC or NAICS	Product Name or	Previous Calendar Daily	Year Daily	Projecte Daily	d Daily		Discharge Sanitary Sewer?
(a) (b)		SIC or NAICS	Product Name or	Previous Calendar Daily	Year Daily	Projecte Daily	d Daily		Discharge Sanitary Sewer?
P(a) (b) (c)		SIC or NAICS	Product Name or	Previous Calendar Daily	Year Daily	Projecte Daily	d Daily		Discharge Sanitary Sewer?
(a) (b) (c) (d)		SIC or NAICS	Product Name or	Previous Calendar Daily	Year Daily	Projecte Daily	d Daily		Discharge Sanitary Sewer?
(a) (b) (c) (d) (e)		SIC or NAICS	Product Name or	Previous Calendar Daily	Year Daily	Projecte Daily	d Daily		Discharge Sanitary Sewer? Y N Y N Y N Y N
(a) (b) (c) (d) (e) (f)		SIC or NAICS	Product Name or	Previous Calendar Daily	Year Daily	Projecte Daily	d Daily		Discharge Sanitary Sewer? Y N Y N Y N Y N Y N
(a) (b) (c) (d) (e) (f) (g)		SIC or NAICS	Product Name or	Previous Calendar Daily	Year Daily	Projecte Daily	d Daily		Discharge Sanitary Sewer? Y N Y N Y N Y N Y N Y N
	Process Activity	SIC or NAICS Code	Product Name or	Previous Calendar Daily Avg.	Daily Max.	Projecte Daily Avg.	Daily Max.		Discharge Sanitary Sewer? Y
(a) (b) (c) (d) (e) (f) (g) (h)	Process Activity Process / manufac	SIC or NAICS Code	Product Name or Type	Previous Calendar Daily Avg.	Daily Max.	Projecte Daily Avg.	Daily Max.		Discharge Sanitary Sewer? Y

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6. INDUSTRIAL WASTEWATER DISCHARGED TO SANITARY SEWER

Side Sewer			Type of Pretreatment	Batch or	Hours per Day of	Daily Quantity Gall	Discharged in ons
No.	(a), (b), (c) etc. from B.2.	. from B.2. Sewer		Continuous?	Discharge	Avg	Max
				Continuous Batch No. of batches per month:			
				Continuous Batch No. of batches per month:			
				☐ Continuous ☐ Batch No. of batches per month:			
				Continuous Batch No. of batches per month:			
				☐ Continuous ☐ Batch No. of batches per month:			
				☐ Continuous ☐ Batch No. of batches per month:			

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7. LIQUID WASTES AND SLUDGES REMOVED BY MEANS OTHER THAN SANITARY SEWER

Process (a), (b), (c)	Type of Waste / Substance	Means of Removal	Frequency of	Quantity Generated gal or lb		
etc. from B.2.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(include hauler name & address of disposition)	Removal	Daily	Monthly	

8. RAW MATERIALS AND CHEMICALS USED IN PROCESSES

							D	isposi	tion (C app	heck ly)	all tha	t
Chemical or Product Name	Chemical Constituents	CAS Number	Process (a), (b), (c) etc. from B.2.	Avg. Total Storage Quantity (gal or lb)	Avg. Daily Usage Rate (gal or lb)	Max. Daily Usage Rate (gal or lb)	Solid Waste	Reclaim / Recycle	Air	Product	Sewer	Other

Use additional sheets of this page if necessary.

An alternate form of the chemical inventory may be submitted provided that it includes all requested items on this page.

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Section C – Water Balance

1. Water Balance Table

d. Raw Materials

(1) Enter the appropriate letter for the Water Source column in the Water Balance Table:

a. City Service b. Private Well c. Reclaimed Water e. Industrial Stormwater

g. Septage h. Other

(2) Enter the appropriate letter for the Discharge Point column in the Water Balance Table:

a. Sanitary Sewer b. Storm Drain c. Receiving Water

d. Waste Hauler f. Ground e. Evaporation

h. Other g. Product

Water Balance Table

f. Groundwater

	Water IN			Water OUT			
Type of Consumption /	w	ater Use		Water Discharge or Loss			
Discharge	Water Source	Avg (gal/day)	Max (gal/day)	Discharge Point	Avg (gal/day)	Max (gal/day)	
Industrial process water / industrial wastewater							
Contact cooling water							
Non-contact cooling water							
Boiler & cooling tower feed / blowdown							
Water incorporated into product							
Domestic use / wastewater							
Industrial stormwater							
Facility washing water / wastewater							
Construction dewatering							
Groundwater remediation							
Site irrigation							
Evaporation	NA	NA	NA				
Other (specify)							
TOTALS:	NA			NA			

Section D – Wastewater Characteristics

1. WASTEWATER STRENGTH CHARACTERISTICS

Strength Characteristics	Units	Avg	Max (Range for pH)	Basis ¹
рН	S.U.	NA		
Suspended Solids	mg/L			
Biological Oxygen Demand (BOD ₅)	mg/L			
Chemical Oxygen Demand (COD)	mg/L			
Total Dissolved Solids (TDS)	mg/L			
Total Suspended Solids (TSS)	mg/L			
Oil & Grease (non-polar)	mg/L			
Oil & Grease (polar)	mg/L			
Ammonia	mg/L			
Phosphorous	mg/L			

^{1 -} Codes for Basis Column - use codes following next table.

4.

2. COMMON PRIORITY POLLUTANTS IN DISCHARGE

Check box and provide concentration values if present

Pollutant	Units	Avg	Basis ¹		Pollutant	Units	Avg	Basis ¹
Antimony – total	mg/L				Silver – total	mg/L		
Arsenic – total	mg/L				Thallium – total	mg/L		
Cadmium – total	mg/L				Zinc – total	mg/L		
Chromium – total	mg/L				Cyanide	mg/L		
Copper – total	mg/L				Fluoride – total	mg/L		
Iron – total	mg/L				Phenols - total	mg/L		
Lead – total	mg/L				PCBs	mg/L		
Mercury – total	mg/L				Pesticides	mg/L		
Molybdenum – total	mg/L				BTEX	mg/L		
Selenium – total	mg/L							
Volatile Toxic Organics – EPA Method 624 list	mg/L				Semi-Volatile Toxic Organics – EPA Method 625 list	mg/L		

1 - Codes for Basis Column: SE – Sample from existing discharge. Attach sampling data as Attachment .	P – Professional judgment (describe below)
SO – Sample from other similar discharge (describe below)	NP – Not present
M – Material balance (attach calculation worksheet)	U – Unknown
Comments:	
3. OTHER PRIORITY POLLUTANTS – complete Appendix A Other Priority	ority Pollutants.

, , , ,	in accordance with 40 CFR Part 136 and VMC 14.10.400 and is and expected pollutant discharges to the city sanitary sewer.
Signature	Date

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Section E – Pretreatment

	ASTEWATER PRETREATMENT T se additional sheets of this page for		ndditional pretreatment system serv	ing dif	ferent processes			
	None		Settling		Reverse Osmosis			
	pH adjustment		Screening		Dissolved air flotation			
	Biological treatment		Oil / water separator		Condensation			
	Chlorination / disinfection		Grease trap / interceptor		Clarification			
	Filtration							
	Ion Exchange		Precipitation		Centrifugation			
	Oxidation / reduction		Adsorption					
LIST	other pretreatment type(s):							
	RETREATMENT DESCRIPTION riefly describe the pretreatment syst	ems us	sed at the site					
3. 🗆	Pretreatment system process f	ow dia	ngram attached as Attachment nu	ımber				
C E	NGINEERING REPORTS FOR PRE hapter 173-240 WAC, Submission of ngineering Reports for industrial was rior to construction or modification of	of Plans Stewate	s and Reports for Construction of Wer facilities be submitted and approv					
Chec	ck appropriate box							
	An Engineering Report was submit The City of Vancouver may reques		d is approved by Department of Eco by of the Engineering Report.	ology.	Date of approval:			
	An Engineering Report was submit awaiting approval. Date of submitted		the City of Vancouver and / or Depa	artmer	nt of Ecology and is			
	An Engineering Report is being prodate:	epared	and planned for submittal to the Cit	ty of V	ancouver by the following			
	A determination is being made for	the req	uirement of preparation of an Engir	neerin	g Report.			
	An Engineering Report is not required.							

Section F – Categorical Information

1. Check any activities listed below that are performed at your facility. If none apply to your facility, check this box \square and skip to Section G.

acturing turing rived Fruits & rived Seafood anufacturing cturing ste Treatment Processing onic Components ufacturing himal Feedlot		432 433 464 436 471 421 414 435 440 446 443 455 419	Meat and Poultry Products Metal Finishing Metal Molding and Casting Mineral Mining and Processing Nonferrous Metal, Form & Powders Nonferrous Metals Manufacturing OCPSF, Organic Chemicals, Plastic & Synthetic Fibers Oil & Gas Extraction Ore Mining and Dressing Paint Formulating Paving and Roofing Materials Pesticide Chemicals Petroleum Refining
turing rived Fruits & rived Seafood anufacturing cturing te Treatment Processing onic Components ufacturing		464 436 471 421 414 435 440 446 443 455	Metal Molding and Casting Mineral Mining and Processing Nonferrous Metal, Form & Powders Nonferrous Metals Manufacturing OCPSF, Organic Chemicals, Plastic & Synthetic Fibers Oil & Gas Extraction Ore Mining and Dressing Paint Formulating Paving and Roofing Materials Pesticide Chemicals
erved Fruits & erved Seafood enufacturing cturing ete Treatment Processing onic Components ufacturing		436 471 421 414 435 440 446 443 455	Mineral Mining and Processing Nonferrous Metal, Form & Powders Nonferrous Metals Manufacturing OCPSF, Organic Chemicals, Plastic & Synthetic Fibers Oil & Gas Extraction Ore Mining and Dressing Paint Formulating Paving and Roofing Materials Pesticide Chemicals
erved Seafood anufacturing cturing ete Treatment Processing onic Components ufacturing		471 421 414 435 440 446 443 455	Nonferrous Metal, Form & Powders Nonferrous Metals Manufacturing OCPSF, Organic Chemicals, Plastic & Synthetic Fibers Oil & Gas Extraction Ore Mining and Dressing Paint Formulating Paving and Roofing Materials Pesticide Chemicals
enufacturing cturing ste Treatment Processing onic Components		421 414 435 440 446 443 455	Nonferrous Metals Manufacturing OCPSF, Organic Chemicals, Plastic & Synthetic Fibers Oil & Gas Extraction Ore Mining and Dressing Paint Formulating Paving and Roofing Materials Pesticide Chemicals
cturing ste Treatment Processing onic Components ufacturing		414 435 440 446 443 455	OCPSF, Organic Chemicals, Plastic & Synthetic Fibers Oil & Gas Extraction Ore Mining and Dressing Paint Formulating Paving and Roofing Materials Pesticide Chemicals
Processing onic Components ufacturing		435 440 446 443 455	& Synthetic Fibers Oil & Gas Extraction Ore Mining and Dressing Paint Formulating Paving and Roofing Materials Pesticide Chemicals
Processing onic Components ufacturing		440 446 443 455	Oil & Gas Extraction Ore Mining and Dressing Paint Formulating Paving and Roofing Materials Pesticide Chemicals
Processing onic Components ufacturing		440 446 443 455	Ore Mining and Dressing Paint Formulating Paving and Roofing Materials Pesticide Chemicals
Processing onic Components ufacturing		446 443 455	Paint Formulating Paving and Roofing Materials Pesticide Chemicals
Processing onic Components ufacturing		443 455	Paving and Roofing Materials Pesticide Chemicals
onic Components ufacturing		455	Pesticide Chemicals
ufacturing			
		419	Petroleum Refining
			1 Circledin Remining
nimal Feedlot		439	Pharmaceutical Manufacturing
		422	Phosphate Manufacturing
facturing		463	Plastics Molding and Forming
acturing		466	Porcelain Enameling
l Mold & Casting		430	Pulp, Paper, and Paperboard
ıring		428	Rubber Manufacturing
		417	Soap & Detergent Manufacturing
nemicals Mfg.		423	Steam Electric Power Generation
		409	Sugar processing
		410	Textile Mills
cals Manufacturing		429	Timber Products Processing
nufacturing		442	Transportation Equipment Cleaning
& Finishing			
1	cals Manufacturing ufacturing	cals Manufacturing ufacturing	423 409 410 429 442 442

Unregulated waste stream

NA

Section F -	Cateaorica	I Information	(cont.)

|--|

(IHIS	PAGE 10	BE COMPLE	IED BY C	ATEGOR	ICAL INDU	STRIAL U	SERS ONL	Y)		
4. Ba	seline M	onitoring Re	ports							
(a)			ine Monitoring Report (BMR) was submitted on this date:							
			eline Monitoring Report (BMR) was NOT previously submitted. ete sections 4.(b) through 4.(e) below							
(b)		a summary of ons for sampli			regulated	pollutants i	in the table l	pelow. See S	Section F. o	of the
		Regula Limi		Facil Analyt Resu	ical	San	npling and	Analysis Info	ormation	
		Monthly Avg.	Daily Max.	Avg.	Max.					
	ulated ant Name	(check one) mg/L lb	(check one) mg/L lb	(check one) mg/L lb	(check one) mg/L lb	Sample Type	No. of Samples	Method of Analysis	Sam _l Locat	
	e name ar es in this t	nd address of able.	commercia	al laborato	ry performi	ing analyse	es. Attach la	boratory rep	orts used f	or
(c)	Provide	a summary of	each regu	ılated prod	ess:					
									Daily F	lows
					Pretreatr	nent				
Production Standa					Standa Catego		Sub- part	SIC / NAICS	Avg	Max

 $\mathsf{N}\mathsf{A}$

NA

NA

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Section F	– Categorical Information (cont.)						
(THIS PAGE TO	BE COMPLETED BY CATEGORICAL INDUSTRIAL USERS ONLY)						
(d) Total To	xic Organics (TTOs):						
	 The categorical pretreatment standard includes TTO pretreatment standards. YES NO (if NO, go to 5.) 						
	 The facility does not use or does not plan to use any of the TTOs listed under the TTO standard of the applicable categorical pretreatment standard. YES NO (if NO, go to 5.) 						
•	A BMR was previously submitted which contains TTO information. YES NO						
	A solvent management plan has been developed and is attached. YES NO N						
(e) Complia	nce Schedule						
All pretre	All pretreatment standards are being met on a consistent basis. YES NO						
If NO, describe additional operations and maintenance procedures and / or pretreatment being considered to meet standards. Include a compliance schedule for standards to be met.							
Operations, mair	ntenance and pretreatment considerations:						
Compliance sche	edule:						

Section F – Categorical Information (cont.)

(THIS PAGE TO BE COMPLETED BY CATEGORICAL INDUSTRIAL USERS ONLY)

(5) Final	Compliance	Report
-----------	------------	--------

of Va	ncouver In	ndustria		ent staff. This						G. and submit to City lustrial Pretreatment	
(a)			nal Compl to Section		ort (FCR)	was submi	itted on this	date:	_		
				Compliance Report (FCR) is NOT yet submitted. ete sections (b) through (e) below. (May be returned separately from this application.)							
(b)	(b) Provide a summary of analytical results for regulated pollutants in the table below. See Section F. of the instructions for sampling requirements.										
			Regula Limit		Facili Analyt Resul	ical					
		•	Monthly Avg.	Daily Max.	Avg.	Max.					
	ılated nt Name		(check one) mg/L lb	(check one) mg/L lb	(check one) mg/L lb	(check one) mg/L lb	Sample Type	No. of Samples	Method of Analysis	Sample Location	
	e name a es in this			commercia	al laboratoi	ry performi	ing analyses	s. Attach lab	oratory report	s used for	

(c) Provide a summary of each regulated process:

					Daily	Flows
Process Description	Production Rate	Pretreatment Standard Category	Sub- part	SIC / NAICS	Avg	Max
Unregulated waste stream	NA	NA	NA	NA		

Wastewater Discharge Permit Application

Section	F – Categorical Information (cont.)
(THIS PAGE 1	TO BE COMPLETED BY CATEGORICAL INDUSTRIAL USERS ONLY)
(d) Total	Toxic Organics (TTOs):
•	The categorical pretreatment standard includes TTO pretreatment standards. YES NO (if NO, go to (e) –Certification)
•	The facility does not use or does not plan to use any of the TTOs listed under the TTO standard of the applicable categorical pretreatment standard. \square YES \square NO
•	A solvent management plan has been developed and is attached. YES NO NO, provide explanation of whether solvent management plan will be submitted.
(e) Certific	cation
Qualifi	ied Professional Certification:
that a pretro operation (i	rtify that Pretreatment Standards are either being met on a consistent basis as indicated above or eatment system is either planned (if the process being applied for is not in operation yet) or is in if the process being applied for is in operation) that is adequate to achieve federal, state, and local and Standards on a consistent basis.
Signature of	Qualified Professional Date
Printed Name	e Title

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Section G – Certification Statement

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Authorized Representative	Date
Printed Name	Title

Note to signing official: In accordance with Title 40 of the Code of Federal Regulations (CFR) Part 403 Section 403.14, information and data provided in this questionnaire which identifies the nature and frequency of discharge shall be available to the public without restriction. Requests for confidential treatment of other information shall be governed by procedures specified in VMC 14.10. Should a discharge permit be required for your facility, the information in this questionnaire will be used to issue the permit.

Appendix A -	Oth	ner	Pri	orit	ty Poll	U	tants Checklist					
Chemical Name	Check if Absent at Facility	Check if Present at Facility	Check if Present in Discharge	Check if Absent in Discharge	Concentration in Discharge, if Known (ug/l)		Chemical Name	Check if Absent at Facility	Check if Present at Facility	Check if Present in Discharge	Check if Absent in Discharge	Concentration in Discharge, if Known (ug/l)
Acid Extractable Organics							Base Neutral Organics (cont.)					
2-Chlorophenol							Butyl benzyl phthalate					
2,4-Dichlorophenol							Chrysene					
2,4-Dimethylphenol							Di-n-butyl phthalate					
2,4-Dinitrophenol							Di-n-octyl phthalate					
2-Methyl-4,6-dinitrophenol							Dibenzo (a,h) anthracene					
4-Chloro-3-methylphenol							Diethyl phthalate					
2-Nitrophenol							Dimethyl phthalate					
4-Nitrophenol							Fluoranthene					
Pentachlorophenol						П	Fluorene					
Phenol							Hexachlorobenzene					
2,4,6-Trichlorophenol						П	Hexachlorobutadiene					
Base Neutral Organics							Hexachlorocyclopentadiene					
1,2,4-Trichlorobenzene						П	Hexachloroethane					
1,2-Dichlorobenzene						П	Indeno(1,2,3-cd) pyrene					
1,2-Diphenylhydrazine							Isophorone					
1,3-Dichlorobenzene							N-nitroso-di-n-propylamine					
1,4-Dichlorobenzene							N-nitrosodimethylamine					
2,4-Dinitrotoluene							N-nitrosodiphenylamine					
2,6-Dinitrotoluene							Naphthalene					
2-Chloronaphthalene							Nitrobenzene					
3,3-Dichlorobenzidine							Phenanthrene					
4-Bromophenyl phenyl ether							Pyrene					
4-Chlorophenyl phenyl ether							Purgeable Volatile Organics					
Acenaphthene							1,1,1-Trichloroethane					
Acenaphthylene							1,1,2,2-Tetrachloroethane					
Anthracene							1,1,2-Trichloroethane					
Benzidine							1,1-Dichloroethane					
Benzo (a) anthracene							1,1-Dichloroethylene					
Benzo (a) pyrene							1,2-Dichloroethane					
Benzo (b) fluoranthene							1,2-Dichloropropane					
Benzo (ghi) perylene							2-Chloroethyl vinyl ether					
Benzo (k) fluoranthene							Acrolein					
Bis(2-chloroethoxy) methane							Acrylonitrile					
Bis(2-chloroethyl) ether							Benzene					
Bis(2-chloroisopropyl) ether							Bromodichloromethane					
Bis(2-ethylhexyl) phthalate							Bromoform					

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Appendix A -	Oth	ner	Pri	orit	tv Poll	Uí	tants Checklist					
Chemical Name	Check if Absent at Facility	f Present at	f Present in ge	sent in	Concentration in Discharge, if Known (ug/l)		Chemical Name	Check if Absent at Facility	Check if Present at Facility	Check if Present in Discharge	Check if Absent in Discharge	Concentration in Discharge, if Known (ug/l)
Purgeable Volatile Organics (cont.)												
Bromomethane							Tributyltin					
Carbon tetrachloride							Surfactants					
Chlorobenzene							Nonylphenols					
Chloroethane							Boron					
Chloroform							Diazinon					
Chloromethane							Styrene					
cis 1,3-Dichloropropene							Acetone					
Dibromochloromethane							Sulfate					
Ethylbenzene							Sulfite					
Methylene chloride							Sulfide					
Tetrachloroethylene												
Toluene												
trans 1,3-Dichloropropene												
trans-1,2-Dichloroethylene												
Trichloroethylene												
Trichlorofluoromethane												
Vinyl chloride												