april 21,2023

Section	Α	General Information
A.1	Compa	any name, mailing address and telephone number:
	A	
	Zip:	Telephone ()
A.2	Addre	ss of production or manufacturing facility.
	Zip:	Telephone ()
A.3	with S	title and telephone number of person authorized to represent this firm in official dealing ever Authority and/or City:
A.4	Altern Name	ate person to contact concerning information provided herein; Title Telephone ()
A.5		fy the type of business conducted (auto repair, machine shop, electroplating, ousing, painting, printing, food processing, etc.)
Section frequen treatme	403.1 acy of c ant of c ge per	ing Official: In accordance with Title 40 of the Code of Federal Regulations Part 40, 4, information and data provide in this questionnaire which identifies the nature and discharging shall be available to the public without restriction. Requests for confidential other information shall be governed procedures specified in 40 CFR Part 2. Should a mit be required for your facility, the information in this questionnaire may be used to issue
This is	ormatic I have docum respon inform penali	igned by an authorized official of your firm after completion of this form and review of on by the signing official. e personally examined and am familiar with the information submitted in this ment and attachment. Base upon my inquiry of those individuals immediately asible for obtaining the information reported herein, I believe that the submitted nation is true, accurate and complete. I am aware that there are significant ties for submitting false information, including the possibility of fine and/of somment. Date Signature of Official
		(Seal is applicable)



St	tandar	d Industrial Classification Number(S) (SIC C	CODE) for your	industry:	
Tl ap	his fac	ility generates the following types of wastes.	Please provide	gallons per	day for al
			Average gallons per		
a,	[]	Domestic Waste (restrooms, employee	day	estimated	22.000.000
1.	8.5	showers, etc.)		Catimateu	measuro
b.		Cooling water, non contact		estimated	measure
c. d.		Boiler/tower blowdown	1201	estimated	measure
e.	11	Cooling water, contact Process		estimated	measure
f.				estimated	measure
		Equipment/Facility washdown		estimated	measure
g. h.	1 1	Air pollution control unit		estimated	measure
í.		Storm water runoff to sanitary sewer		estimated	measure
1.	T 1	Other, describe	Section 1	estimated	measure
W г а. b.	istes a	re discharged to: (Check all that apply and in Sanitary Storm Sewer	ndicate number of Average gallons per day	estimated	er day) measured
	ij	Surface	Special Style and State Style American	estimated	measurec
C.		Ground water		estimated	measurec
	Γ			estimated	measurec
C,	f] []	Waste haulers			measured
c. d.		Waste haulers Evaporation			measured
c. d. e.	$\Gamma 1$	Waste haulers Evaporation Other, describe		estimated estimated	
c. d. e. f.		Evaporation		estimated estimated	measured
c. d. e. f.		Evaporation		estimated estimated	

	Section B Facility operation characteristics
B.1	Number of employee shifts worked per 24-hour day: Average number of employees per shift:
В.2	Starting times of each shift: 1st am 2nd am 3rd am pm pm
No	ote: The following information in this section must be completed for each product line,
В.3	Principal product produced:
B.4	Raw materials and process additives used:
B.5	Production is: [] Batch [] Continuous [] Both
B.6	Hours of operation: a.m. to p.m. [] Continuous
B.7	Is production subject to seasonal variation? [] yes [] no If yes, briefly describe seasonal production cycle:
В.8	Are any process changes or expansions planned during the next five [] yes [] no years? If yes, attach a separate sheet to this form describing the nature of planned changes or expansions.

Section C Wastewater Information

C.1 If your facility performs processes in any of the industrial categories or business activities listed below and any of these processes generate wastewater or waste sludge, place a check beside the category or business activity. Check all that apply:

Į.,	[]	Adhesives	3 lu	LÏ	Metal finishing
2.	[]	Aluminum Forming	32.		Mineral Mining and Processing
3.,	[]	Asbestos Manufacturing	33.	[]	Nonferrous Metals Manufacture
4.	1.1	Auto & other Laundries	34.	[]	Nonferrous Metals, Forming
5.	Ĺĺ	Battery Manufacturing	35.	ĺĵ	Ore Mining and Dressing
6.	ij	Builder's Paper and Board Mills	36.	ĺĺ	Organic Chemical, Plastic & Synthetic Fibers
7.	[]	Can Making	37.	[]	Organic Chemical
8.	ίí	Carbon Black Manufacturing	38.	Ĺĵ	Paint & ink
9.	ΪÍ	Cement Manufacturing	39.	ij	Paving and Roofing Materials
10.	Ϊĵ	Coal Mining	40.	ij	Pesticides, Formulating,
	14: 16			, a	Packaging, Repackaging
П.	1.1	Coil Coating	41.		Posticides, Manufacturing
12.	ìί	Copper Forming	42.	ij	Petroleum Refining
13.	ii	Dairy Products	43.	ij	Pharmaceuticals
14.	ij	Electric & Electronic	44.	ΪÍ	Phosphate Manufacturing
	8.8	Components			
15.	1.1	Electroplating	45.	[]	Photographic Supplies
16.	ΙÏ	Explosives Manufacturing	46.	[]	Plastic Molding and Forming
17.	ΙÍ	Feedlots	47.	Ė	Plastics Processing
18.	Ϊİ	Ferroalloy Manufacturing	48.	Ė	Porcelain Enameling
19.	Ϊĺ	Fertilizer Manufacturing	49.	į į	Printing & Publishing
20.	Ü	Foundries, (metal molding & casting)	50.	[]	Pulp, Paper and Paperboard
21.	1 1	Fruits and Vegetables	51.	[]	Rubber Manufacturing
	L .1	Processing		1 4	
22.	[]	Glass Manufacturing	52.	[]	Seafood Processing
23.	Īİ	Grain Mills	53.	Ϊĺ	Soaps & Detergents
24.		Gum & Wood Chemical	54.	ÌΪ	Steam Electric Power
	1. ,.			1,001	Generating
25.	[]	Hospitals	55.	1.1	Sugar Processing
26.	Ϊ	Inorganic Chemical	56.	1.1	Textiles Mills
27.	ĪĪ	Iron & Steel	57.	į į	Timber
28.	ĬÍ	Leather Tanning & Finishing	58.	Ϊĵ	Waste Disposal, Treating,
				20.0	and/or Incinerating
29.	[]	Meat Products			<i>-</i>
30.	Ī	Mechanical Products			22

C.2	Pretreatment devices or process	ess us	ed for treating wastewater	or sludge.	Check all that apply:
]	Air Flotation	[]	Chlorination	[]	Flow Equalization
ΪÌ	Centrifuge	[]	Cyclone	[]	Grease or Oil Separation
וֹ וֹ	Chemical Precipitation	[]	Filtration	[]	Grease Trap
ĨÌ	Grit Removal		Ozonation	[]	Sedimentation
Ϊĺ	Ion Exchange	[]	Reverse Osmosis	[]	Septic Tank
	Sump	[]	Screen		Solvent
	Neutralization, pH Correction				
[]	Biological Treatment, Type				
	Rainwater Diversion or Storage	3			
[]	Other Chemical Treatment,				
[]	Other physical Treatment,		V		
	Other,				
ίĵ	No Pretreatment Provided				

C.4 Priority Pollutant Information.

Please indicate by checking the appropriate box. Indicate the concentration of the compound present in the wastestream, if known.

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21. 22.	20.	19.	18.	17.	16.		15	14.	13.	12.	promote largeral e	0.	9.	ço	7.	6.	Ų,	42	ပ္	10		
Phenol, 2-nitro Phenol. 4-nitro	Phenol, pentachloro	Phenol, 2,4,6-trichloro	Phenol, 2,4-dichloro	Phenol 2-chloro	Phenol (n)		Zinc	Thallium	Silver	Selenium	Nickel	Mercury	Lead	Cyanide	Соррег	Chromium	Cadmium	Beryllium	Asbestos	Arsenic	Antimony	Chemical compound
						19] [] [] []				1 [1 [1] [1]	theseld finestla finestla finestra finestra finestra finestra finestra
	L																					Concentration If Known
43	42.	41	40.	39.	38	37.	36.	35		334.	33.	32.	3 I.	30.	29.	28.	27.	26.	25.	24.	23.	
Ether, bis(chloromethyl)	2-Chloronaphthalene	PCB-1260	PCB-1254	PCB-1248	PCB-1242	PCB-1232	PCB-1221	PCB-1016		Toluene, 2,6-dinitro	Toluene, 2,4 dinitro	Toluene	Benzene, nitro	Benzene, ethyl	Benzene, hexachloro	Benzene, 1,2, 4-trichloro	Benzene, 1,4-dichloro	Benzene, 1,3-dichloro	Benzene, 1,2-dichloro	Benzene, chloro	Benzene	Chemical compound
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Ether his (2-chlorosopropy!)	Ether, bis (2-chloroethyl)	Ethane, 1,2-dichloro	Ethane, 1,1-dichloro	Methane, tetrachloro	Methane, trichloro	Methane, tribromo	Methane, dichlorobromo	Methane, chlorodibromo	Methane, dichloro	Methane, chloro	Methane, bromo	Acrioniurie	Hydrazine, 1.2-diphenyl	Benzidine, 3.3"-dichloro		Nitrosamine, di-n-propyl	Nitrosanine, diphenyl	Nitrosamine, dimethyl	o-cresol 4.6-dinitro	m-cresol, p-chloro	Phenol. 2.4-dimethyl	Phenol, 2. 4-dimethyl	Citetilical compound	
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Ethane, 1.1.2-trichloro	Ethane, 1,1.1-trichloro	Indeno (1,2,3-cd) pyrene	Fluorene	Fluorathene	Dibenzo (a.n) anthrance	Chrysenc	Benzo (a) pyrene	Benzo (ghi) perylene	Benzo (k) fluorathlenc	Benzo (b) fluoranthene	Benzo (a) anthracene	Anthracene	Acenaphthylene	Acenaphthene		Phihalate, butyl hexyl	Phthalate, bis(2-ethylhexyl)	Phihalaie, di-n-octyl	Phuhalate, di-n-butyl	Phthalate. di-n-ethyl	Phthalate, di-o-methyl	Bis (2-chloroethoxy) methane	Ether, 4-chlorophenyl phenyl	Ether, 4- bromophenyl phenyl	Ether, 2-chloroethyl vinyl	***	Chemical compound
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THOSE ACTION AND THE PARTY OF T	Toxaphene	TCDD (or Dioxin)	Isophorone	Heptachlor epoxide	Heptachlor	Endrin aldehyde	Endrin	Endosulfan Sulfate	Endosulfan (beta)	Endosulfan (alpha)	Dieldrin	DDT	Cyclopentadiene, hexachloro	Butadiene, Flexachloro	Propane, 2.4-dichloro	Propane, 1.2-dichloro	Ethane, tetrachloro	Ethane, trichloro	Ethane, trans-dichloro	Ethane, I,1-dichloro	Ethane, chloro	Ethane, hexachloro			Chemical compound
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attach		,												Cyclopentadiene, hexachloro []	Butadiene, Hexachloro [] <t< td=""><td>Propane, 2.4-dichloro [] <t< td=""><td>Propane. 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Section	D	Other Wastes	
D.1	Are any sewer s		isposed of by means other than discharge to the
		, skip remainder of Section D. ', complete remaining items.	
D.2	These v [Acids and Alkalines Heavy Metal Sludges Inks/Dyes Oil and/or grease Organic Compounds Paints Pesticides Plating Wastes Pretreatment sludges Solvents/Thinners Other Hazardous Wastes, describe:	Estimated Gallons or Pounds/Year
D.3		e above checked wastes, does your comp On-site storage Off-site storage On-site disposal Off-site disposal describe the method(s) of storage or dis	

3-

april 21, 2023

Section	ιA	General Information	1	
A.1	Vole	any name, mailing add	dress and telephone nur	nber:
3		37317	Telephone (423)	544 2975
A.2		ss of production or ma	anufacturing facility.	
	Zip:	37317	Telephone (42)	544 2875
A.3	with S	ewer Authority and/o	•	zed to represent this firm in official dealing
A.4	Altern Name	•	concerning information Title	provided herein: Telephone ()
A.5	wareh	ousing, painting, print	ting, food processing, e	r, machine shop, electroplating, tc.)
Section freque treatm	n 403.1 ncy of c ent of c rge per	4, information and discharging shall be of other information sha	data provide in this of available to the publicall be governed proce	of the Code of Federal Regulations Part 403 uestionnaire which identifies the nature and without restriction. Requests for confidential dures specified in 40 CFR Part 2. Should a ation in this questionnaire may be used to issue
This is the inj	formation in the formation of the format	on by the signing office personally examined nent and attachment. as ible for obtaining the nation is true, accurate	cial. and am familiar with t Base upon my inquiry e information reported and complete. I am a	after completion of this form and review of the information submitted in this of those individuals immediately herein, I believe that the submitted ware that there are significant g the possibility of fine and/or
		Date		Signature of Official

(Seal is applicable)

This facility generates the following types of wast apply.	tes. Please provide	gallons per d	ay for all that
	Average gallons per		
Domestic Waste (restrooms, employee showers, etc.)	day	estimated	measured
c. [1] Cooling water, non contact		estimated	measured
Boiler/tower blowdown	**************************************	estimated	measured
d. [] Cooling water, contact		estimated	measured
e. [] Process		estimated	measured
f. [] Equipment/Facility washdown	***************************************	estimated	measured
g. [] Air pollution control unit		estimated	measured
h. 11 Storm water runoff to sanitary sewer		estimated	measured
i. Other, describe		estimated	measured
Hair color, Hair velach,	Derma.	dogser	pay
Total A.8.a - A.8.i			
a. [Sanitary b. [] Storm Sewer c. [] Surface d. [] Ground water e. [] Waste haulers f. [] Evaporation g. [] Other, describe Total A.9.a - A.9.g Provide name and address of waste hauler(s), if u	Average gallons per day	estimated estimated estimated estimated estimated estimated estimated estimated	measured measured measured measured measured measured

	Section B	Facility operat	ion characteristics)	14		
B.1		ployee shifts wo per of employees	orked per 24-hour per shift:	day:		15	spe
В.2	Starting times	of each shift:		n 2nd m	am i	3rd	am pm
No	te: The followin	g information in	this section must	be completed fo	or each prod	uct line.	
В.3	Principal prod	luct produced:					
В.4	Raw materials	s and process add	ditives used:				
B.5		[] Continu		9/	6 Batch	% Co	ntinuous
B.6	Hours of ope	ration: 4	_ a.m. to <u>5</u>	p.m.		[] Con	tinuous
B.7		subject to season describe season	nal variation? al production cycl	[] yes e:		[] no	
B.8	years?	5.5	xpansions planned to this form descr] yes changes or	[/ no

Section C Wastewater Information

C.1 If your facility performs processes in any of the industrial categories or business activities listed below and any of these processes generate wastewater or waste sludge, place a check beside the category or business activity. Check all that apply:

l. 2.		Adhesives Aluminum Forming	31. 32.		Metal finishing Mineral Mining and
3.	[]	Asbestos Manufacturing	33.	[]	Processing Nonferrous Metals Manufacture
4. 5. 6.	1 1 1 1 1 1	Auto & other Laundries Battery Manufacturing Builder's Paper and Board Mills	34. 35. 36.	[] [] []	Nonferrous Metals, Forming Ore Mining and Dressing Organic Chemical, Plastic & Synthetic Fibers
7. 8. § 9. 10.		Can Making Carbon Black Manufacturing Cement Manufacturing Coal Mining	37. 38. 39. 40.		Organic Chemical Paint & ink Paving and Roofing Materials Pesticides, Formulating, Packaging, Repackaging
11. 12. 13. 14.		Coil Coating Copper Forming Dairy Products Electric & Electronic	41. 42. 43. 44.	[] [] []	Pesticides, Manufacturing Petroleum Refining Pharmaceuticals Phosphate Manufacturing
15. 16. 17. 18. 19. 20.		Components Electroplating Explosives Manufacturing Feedlots Ferroalloy Manufacturing Fertilizer Manufacturing Foundries, (metal molding &	45. 46. 47. 48. 49.		Photographic Supplies Plastic Molding and Forming Plastics Processing Porcelain Enameling Printing & Publishing Pulp, Paper and Paperboard
21.	[]	casting) Fruits and Vegetables Processing	51.	[]	Rubber Manufacturing
22. 23. 24.		Glass Manufacturing Grain Mills Gum & Wood Chemical	52. 53. 54.		Seafood Processing Soaps & Detergents Steam Electric Power
25. 26. 27. 28.		Hospitals Inorganic Chemical Iron & Steel Leather Tanning & Finishing	55. 56. 57. 58.		Generating Sugar Processing Textiles Mills Timber Waste Disposal, Treating, and/or Incinerating
29. 30.	[]	Meat Products Mechanical Products			51

C.2	Pretreatment devices or proce	ess us	ed for treating wastewater	or sludge.	
[]	Air Flotation	[]	Chlorination		Flow Equalization
[]	Centrifuge	[]	Cyclone	[]	Grease or Oil Separation
	Chemical Precipitation	[]	Filtration	[]	Grease Trap
ĬĬ	Grit Removal		Ozonation	[]	Sedimentation
	Ion Exchange		Reverse Osmosis	[]	Septic Tank
	Sump	[]	Screen		Solvent
	Neutralization, pH Correction				
[]	Biological Treatment, Type				
	Rainwater Diversion or Storage)			
[]	Other Chemical Treatment,				
[]	Other physical Treatment,				
[]	Other,				Operation and the second secon
[]	No Pretreatment Provided		retrieve and an extensive and an extensi		

C.4 Priority Pollutant Information.

Please indicate by checking the appropriate box. Indicate the concentration of the compound present in the wastestream, if known.

Concentration

Present Pres	Phenol, 2,4-dichloro Phenol, 2,4,6-trichloro	18. Phenol, 2,4-dichlor			<pre>16. Phenol(n)</pre>				13. Silver	12. Selenium		10. Mercury		_	_	_			3. Asbestos	2. Arsenic	1. Antimony	Chemical compound
Chemical compound		01:0	0								, page											Known Present
Chemical compound	_					\f																Suspected
Chemical compound					_	-				,												t nasd A
Chemical compound Chemical comp																						1.
Known Suspected Fresent Known Wanden And And And And And And And And And And	Ī.	41.	40.	39.	38.	37.	36.	35.		34.	33.	32.	31,	30.	29.	28.	27.	26.	25.	24.	23.	
Known Absent Suspected Tresent Newn to Citto Onebuera	PCB-1260	PCB-1254	PCB-1248	PCB-1242	PCB-1232	PCB-1221	PCB-1016		Toluene, 2,6-dinitro	Toluene, 2,4 dinitro	Toluene	Benzene, nitro	Benzene, ethyl	Benzene, hexachloro	Benzene, 1,2, 4-trichloro	Benzene, 1,4-dichloro	Benzene, 1,3-dichloro	Benzene, 1,2-dichloro	Benzene, chloro	Benzene	Chemical compou	
Known Absent Suspected	A CAAR																					pu
кломп												_	_					-		_		nwon. Jnazanti
	20120																					Suspected finesort nwon?i

	Ξ	_	Ether, bis (2-chlorosopropyl)	99
			Ether, bis (2-chloroethyl)	65
	,, b	-	Ethane, 1,2-dichloro	64
			Ethane, I,1-dichloro	63
			Methane, tetrachloro	62
			Methane, trichloro	19
			Methane, uribromo	60
			Methane, dichlorobromo	59
		12	Methane, chlorodibromo	58
			Methane, dichloro	57
	_		Methane, chloro	56
	-	Ξ	Methane, bromo	55
			Acrionitrile	Ųì 1
			Hydrazine, 1,2-diphenyl	53.
			Benzidine, 3.37-dichlere	52.
			Benzidine	51.
	,		Nitrosamine, di-n-propyi	50.
			Nitrosamine, diphenyl	49
			Nitrosamine, dimethyl	48.
	<u></u>	-	o-cresol 4.6-dinitro	47.
			m-cresol. p-chloro	46.
			Phenol, 2.4-dimethyl	45.
			Phenol, 2. 4-dimethyl	44.
Į.	Absent Suspected Present		9	
on¥		Kno Pres	Chemical compound	

9!	90	89	88	87	86	85	84	83	82	81	80	79.	***	78.	77.	76	75	74	73	72	71	70	69	68	67		
Ethane, 1.1.2-trichloro	Ethane, I, I, I-trichloro	Indeno (1,2,3-cd) pyrene	l'Iuorene	Fluorathene	Dibenzo (a.n) anthrance	Chrysene	Benzo (a) pyrene	Benzo (ghi) perylene	Benzo (k) fluorathlene	Benzo (b) fluoranthene	Benzo (a) anthracene	Anthracene	Acenaphthylene	Acenaphthene		Phthalate, butyl hexyl	Phthalate, bis(2-ethylhexyl)	Phihalate, di-n-octyl	Phihalate, di-n-butyl	Phthalate. di-n-ethyl	Phthalate, di-o-methyl	Bis (2-chloroethoxy) methane	Ether, 4-chlorophenyl phenyl	Ether, 4- bromophenyl pilenyl	Ether, 2-chloroethyl vinyl	Đ.e.	Chemical compound
_	-	Ξ				_	_				_							Ξ	_	Ξ							Кломп Present
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If you are unable to identify the chemical make-up of materials that are discharged in your wastewater, attach copies of the material safety data sheets.	Phenathrene	Naphthalene	Toxaphene	TCDD (or Dioxin)	Isophorone	Heptachlor epoxide	Heptachior	Endrin aldehyde	Endrin	Endosulfan Sulfate	Endosulfan (beta)	Endosulfan (alpha)	Dieldrin	DDT	Cyclopentadiene, hexachloro	Butadiene, Hexachloro	Propane, 2.4-dichloro	Propane, 1.2-dichloro	Ethane, retrachloro	Ethane, trichloro	Ethane, trans-dichloro	Ethane, 1,1-dichloro	Ethane, chloro	Ethane, hexachloro	Ethane, I, I, 2, I-tetrachloro	Chemical compound
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e discharged in your waste															126. DDE	125. DDD	124. Chlordane	123. BHC (Delta)	122. BHC (Gamma) or Lindane				1119. Acrolein	118.	117. Pyrene	Chemical compound
ewater, attach c			-						311		22								r Lindane [. ——		, (nieseri mpound mpound
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uta sheets.						Produkto										ا	-1	3 <u></u>	-		1		-1			

Section	D	Other Wastes	
D.1	Are any sewer s		isposed of by means other than discharge to the
		, skip remainder of Section D ', complete remaining items.	,
D.2	These v	Acids and Alkalines Heavy Metal Sludges Inks/Dyes Oil and/or grease Organic Compounds Paints Pesticides Plating Wastes Pretreatment sludges Solvents/Thinners Other Hazardous Wastes, describe:	Estimated Gallons or Pounds/Year
D.3	For the [] [] [] []	above checked wastes, does your components of the storage of the s	=

HE PURPLY

Section A General Information Company name, mailing address and telephone number: A.1 OXICA LOCA LLC Telephone (L/2) 37317 A.2Address of production or manufacturing facility. Structor Telephone () Zip: Name, title and telephone number of person authorized to represent this firm in official dealing A.3with Sewer Authority, and/or City: eli Jaketh Alternate person to contact concerning information provided herein: A.4 Title Telephone () Identify the type of business conducted (auto repair, machine shop, electroplating, A.5 warehousing, painting, printing, food processing, etc.) Note to Signing Official: In accordance with Title 40 of the Code of Federal Regulations Part 403 Section 403.14, information and data provide in this questionnaire which identifies the nature and frequency of discharging shall be available to the public without restriction. Requests for confidential treatment of other information shall be governed procedures specified in 40 CFR Part 2. Should a discharge permit be required for your facility, the information in this questionnaire may be used to issue the permit. This is to be signed by an authorized official of your firm after completion of this form and review of the information by the signing official. I have personally examined and am familiar with the information submitted in this document and attachment. Base upon my inquiry of those individuals immediately responsible for obtaining the information reported herein. I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of line and/or imprisanment Date Signature of Official (Seal is applicable)

		E) for your ir		
	lity generates the following types of wastes. Pl	ease provide (gallons per o	day for all
apply.		Average		
		gallons per		
a, []	Domestic Waste (restrooms, employee	day	estimated	measure
_	charuara ota l	examine the control of the control o		
b. 11	Cooling water, non contact Cold water	·	estimated	moasure
c.]	Bollelytower blowdown 2 HOT WALLS		estimated	measure
d. []	Cooring water, contact		estimated	measure
e. []	Process		estimated	measure
	Equipment/Facility washdown		estimated	measure
g. []	Air pollution control unit		estimated	measure
h. [] i. []	Storm water runoff to sanitary sewer Other, describe		estimated estimated	measure measure
11 (8)(1	Stron, desprise		OSTIMUTOU	monsero
	T. (.) (0) 0 :			
	Total A.8.a - A.8.i			
	ratio			
Wastes	are discharged to: (Check all that apply and ind	icate number	of collone in	Guch va
Wastes a	are discharged to: (Check all that apply and ind		of gallons p	er day)
Wastes a	re discharged to: (Check all that apply and ind	Average	of gallons p	er day)
Wastes a	are discharged to: (Check all that apply and ind	Average gallons per	of gallons p	er day)
Wastes a	are discharged to: (Check all that apply and ind Sanitary	Average	of gallons p	,
		Average gallons per		measure
a. []	Sanitary	Average gallons per	estimated	measure measure
a. [] b. []	Sanitary Storm Sewer Surface Ground water	Average gallons per	estimated estimated	measure measure measure
a. [] b. [] c. [] d. [] e. []	Sanitary Storm Sewer Surface Ground water Waste haulers	Average gallons per	estimated estimated estimated	measure measure measure measure
a. [] b. [] c. [] d. [] e. [] f. []	Sanitary Storm Sewer Surface Ground water Waste haulers Evaporation	Average gallons per	estimated estimated estimated estimated estimated estimated	measure measure measure measure measure
a. [] b. [] c. [] d. [] e. []	Sanitary Storm Sewer Surface Ground water Waste haulers	Average gallons per	estimated estimated estimated estimated estimated	measure measure measure measure measure
a. [] b. [] c. [] d. [] e. [] f. []	Sanitary Storm Sewer Surface Ground water Waste haulers Evaporation Other, describe	Average gallons per	estimated estimated estimated estimated estimated estimated	measure measure measure measure measure
a. [] b. [] c. [] d. [] e. [] f. []	Sanitary Storm Sewer Surface Ground water Waste haulers Evaporation	Average gallons per	estimated estimated estimated estimated estimated estimated	measure measure measure measure measure measure
a. [] b. [] c. [] d. [] e. [] f. [] g. []	Sanitary Storm Sewer Surface Ground water Waste haulers Evaporation Other, describe Total A.9.a - A.9.g name and address of waste hauler(s), if used,	Average gallons per day	estimated estimated estimated estimated estimated estimated	measure measure measure measure measure
a. [] b. [] c. [] d. [] e. [] f. [] g. []	Sanitary Storm Sewer Surface Ground water Waste haulers Evaporation Other, describe Total A.9.a - A.9.g	Average gallons per day	estimated estimated estimated estimated estimated estimated	measur measur measur measur measur measur

	Section B	Facility opera	ation characteristics				
B.1	Number of emp Average number	•	orked per 24-hour da s per shift:	y:			3_3_
В.2	Starting times of	of each shift:	1st II am	2nd	am	3rd	am
Not	e: The following	information in	ı this section must be	comple	eted for each p	roduct line.	
В.3	Principal produ	ict produced:					
B.4	Raw materials	and process ac	lditives used:				
					****		1.47
B.5	Production is: [] Batch Average Numb	U	uous []Both per 24-hour day		% Batch	% Co	ontinuous
B.6	Hours of opera	ition:	a.m. to	p.m.		[] Cor	ntinuous
B.7			onal variation? nal production cycle;	[]	yes	[] no	
В.8	years?		expansions planned d	_			no
	If yes, attach a expansions.	separate sheet	t to this form describi	ng the	nature of planr	ied changes or	

×

Section C Wastewater Information

C.1 If your facility performs processes in any of the industrial categories or business activities listed below and any of these processes generate wastewater or waste sludge, place a check beside the category or business activity. Check all that apply:

l 🧓		Adhesives	31.	$\Gamma 1$	Metal finishing
2	ΪÍ	Aluminum Forming	32,	1.1	Mineral Mining and
					Processing
3 🐇	[]	Asbestos Manufacturing	33.	[]	Nonferrous Metals
					Manufacture
4	1 1	Auto & other Laundries	34.		Nonferrous Metals, Forming
5.	1 1	Battery Manufacturing	35.	[]	Ore Mining and Dressing
6,	1.1	Builder's Paper and Board	36.		Organic Chemical, Plastic &
		Mills			Synthetic Fibers
7.	[]	Can Making	37.	[]	Organic Chemical
8.	[]	Carbon Black Manufacturing	38.		Paint & ink
9.	[]	Cement Manufacturing	39.		Paving and Roofing Materials
10.	[]	Coal Mining	40.	[]	Pesticides, Formulating,
					Packaging, Repackaging
[1] ₈₀	4 1	Coil Coating	41.		Pesticides, Manufacturing
12,	1 1	Copper Forming	42.	[]	Petroleum Refining
13.	1 1	Dairy Products	43,	[]	Pharmaceuticals
14.	1.1	Electric & Electronic	44.	l J	Phosphate Manufacturing
	15 10	Components			
15.	1 1	Electroplating	45.		Photographic Supplies
16.	1.1	Explosives Manufacturing	46.	[]	Plastic Molding and Forming
17.	i i	Feedlots	47.	ΪÍ	Plastics Processing
18.	Ϊİ	Ferroalloy Manufacturing	48.	Ϊİ	Porcelain Enameling
19.	1.1	Fertilizer Manufacturing	49.		Printing & Publishing
20.	îî	Foundries, (metal molding &	50.	Ĺĺ	Pulp, Paper and Paperboard
	20.0	casting)		_ ,	
21:	1	- 1	51.		Rubber Manufacturing
	- 34	Processing		, ,	
22.	1.1	Glass Manufacturing	52	[]	Seafood Processing
23.	Ĭ.	Grain Mills	53.	ΪÍ	Soaps & Detergents
24.	i	Gum & Wood Chemical	54.	i i	Steam Electric Power
	6 1			. ,	Generating
25.	[]	Hospitals	55.	1.1	Sugar Processing
26.	Ϊĺ	Inorganic Chemical	56.	îi	Textiles Mills
27.	11	Iron & Steel	57.	i i	Timber
28.	ii	Leather Tanning & Finishing	58.	ii	Waste Disposal, Treating,
	1 1	=	2. 67	1 1	and/or Incinerating
29.	ſΊ	Meat Products			arian ar mannamanig
30.	1	Mechanical Products			9
	L d				

C. 21	Prefreatment devices or proc	ess us	sed for treating wastewater	or sludge.	Check all that apply:
[]	Air Flotation	[]	Chlorination	[]	Flow Equalization
[]	Centrifuge	[]	Cyclone	[]	Grease or Oil Separation
	Chemical Precipitation	[]	Filtration	[]	Grease Trap
	Grit Removal		Ozonation	[]	Sedimentation
[]	Ion Exchange	[]	Reverse Osmosis	[]	Septic Tank
	Sump	[]	Screen	[]	Solvent
[]	Neutralization, pH Correction				
[]	Biological Treatment, Type				
[]	Rainwater Diversion or Storage	9			
[]	Other Chemical Treatment,				
į į	Other physical Treatment,			A STATE OF THE STA	
ΪÍ	Other,				
	No Pretreatment Provided			1004	

. ↑. Priority Pollutant Information.

Please indicate by checking the appropriate box. Indicate the concentration of the compound present in the wastestream, if known,

nown nower not not not not not not not not not not	22. Phenol, 4-nitro
poposed pop	Phenol, 2-nitro [[] [] [] [] []
po)ook Tues 1005	Phenol, pentachloro
poposed Tues Tue	Phenol, 2,4,6-trichloro [[] [] [] []
poposed The second state of the second state	18. Phenol, 2,4-dichloro [[] [] [] [] 40.
Dolooo	17. Phenoi 2-chloro [] [] [] [] 39.
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Dolooo	Zinc [[] [] [[] [[] []
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22 23 27 26 25 24 23 pojood	
ројово тивя тивя пиот поот пиот поо	Copper [] [] [] []
22 22 23 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Chromium [] [] [] []
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Tooland nother transfer to the first transfer tr	3. Asbestos [] [] [] [] 25.
noithrate nwon noithrate nwon noithrate	Arsenic [7] [7] [8]
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Ether, bis(chloromethyl)	2-Chloronaphthalene	PCB-1260	PCB-1254	PCB-1248	PCB-1242	PCB-1232	PCB-1221	PCB-1016	Toluene, 2,6-dinitro	Toluene, 2,4 dinitro	Toluene	Benzene, nitro	Benzene, ethyl	Benzene, hexachloro	Benzene, I,2, 4-trichloro	Benzene, 1,4-dichloro	Benzene, 1,3-dichloro	Benzene, 1,2-dichloro	Benzene, chloro	Benzene	Chemical compound
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Ether, bis (2-chlorosopropyl)	Ether, bis (2-chloroethyl)	Ethane, 1,2-dichloro	Ethane, L.1-dichloro	Methane, tetrachloro	Methane, trichloro	Methane, uribromo	Methane, dichlorobromo	Methane, chlorodibromo	Methane, dichloro	Methane, chloro	Methane, bromo		Acrienitrile	Hydrazine, 1.2-diphenyl	Benzidine, 3.37-dichlero	Benzidine	Vicrosamine, di-n-propyl	Nitrosamine, diphenyl	Nicrosamine, dimethyl		o-cresol 4.6-dinino	m-cresol, p-chloro	Phenol, 2.4-dimenty i	Phenol, 2. 4-dimethyl	Chemical compound
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Ethane, 1.1.2-trichloro	Ethane, L.I.I-trichloro	Indeno (1,2.3-cd) pyrene	Fluorene	Fluorathene	Dibenzo (a.n.) anthrance	Chrysene	Benzo (a) pyrene	Benzo (ghi) perylene	Benzo (k) fluorathlene	Benzo (b) fluoranthene	Benzo (a) anthracene	Anthracene	Acenaphthylene	Acenaphthene		Phthalate, buryl heay!	Phthalate, bist2-cthylhexyl)	Philialaie, di-n-octy l	Phuhalate, di-n-butyl	Phthalate, di-n-ethyl	Phihalaic, di-o-methyl	Bis (2-chloroethoxy) methane	Ether, 4-chlorophenyl phenyl	Ether, 4- bromophenyl pitenyl	Ether, 2-chloroethyl vinyl	Chemical compound
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Naphthalene Phenathrene	Toxaphene	TCDD (or Dioxin)	Isophorene	Heptachlor epoxide	Heprachior	Endrin aldehyde	Endrin	Endosulfan Sulfate	Endosulfan (beta)	Endosulfan (alpha)	Dieldrin	DDT	Cyclopentadione, henachloro	Butadiene, Hexachloro	Propane, 2.4-dichloro	Propane, 1.2-dichloro	Ethane, retrachloro	Ethane, trichtoro	Ethane, trans-dichloro	Ethane, i,1-dichlore	Ethane, chloro	Ethane, hexachloro	Ethane, I.I.2.1-retrachloro	91			Chemical compound
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												nstee	•						BHC (Alp		•	Ċ					Chemical compound
													•				BHC (Gamma)		BHC (Alp		•	Ċ			100		(D)
													•				BHC (Gamma)		BHC (Alp		•	Ċ			boto	sd A ogsu S sgng nv	al compound a ser
													•				BHC (Gamma)		BHC (Alp		•	Ċ			int int int boto	sd A ogsu S sgng nv	al compound

Section	D	Other Wastes
0,1		y liquid waste or sludges from this firm disposed of by means other than discharge to the system? yes [] no
		, skip remainder of Section D
D.2	These v	Estimated Gallons or Pounds/Year Acids and Alkalines Heavy Metal Sludges Inks/Dyes Oil and/or grease Organic Compounds Paints Pesticides Plating Wastes Pretreatment sludges Solvents/Thinners Other Hazardous Wastes, describe:
	[]	Other Wastes, (describe),
D.3		e above checked wastes, does your company practice: On-site storage Off-site storage On-site disposal Off-site disposal y describe the method(s) of storage or disposal checked above.
	<u> </u>	

2023

Section A General Information Company name, mailing address and telephone number: A.1 must mustama soully DIMITO Zip: Telephone (Address of production or manufacturing facility ٨.2 community on Telephone (Zip: A.3 Name, title and telephone number of person authorized to represent this firm in official dealing with Sewer Authority and/or City: Manual Alternate person to contact concerning information provided herein; A.4 Title Telephone (A.5 Identify the type of business conducted (auto repair, machine shop, electroplating, warehousing, painting, printing, food processing, etc.) Note to Signing Official: In accordance with Title 40 of the Code of Federal Regulations Part 403 Section 403.14, information and data provide in this questionnaire which identifies the nature and frequency of discharging shall be available to the public without restriction. Requests for confidential treatment of other information shall be governed procedures specified in 40 CFR Part 2. Should a discharge permit be required for your facility, the information in this questionnaire may be used to issue the permit. This is to be signed by an authorized official of your firm after completion of this form and review of the information by the signing official, I have personally examined and am familiar with the information submitted in this document and attachment. Base upon my inquiry of those individuals immediately responsible for obtaining the information reported herein. I believe that the submitted information is true, accurate and complete. I am aware that there are significant penaltics for submitting false information, including the possibility of fine and/or imprisonmen Date Signature of Official (Seal is applicable)

F.	Star	ıdard ———	Industrial Classification Number(S) (SIC C	ODE) for your ir	ndustry:	
	Thi app		ity generates the following types of wastes.	Please provide	gallons per c	lay for all t
				Average gallons per day		
1	a.	[]	Domestic Waste (restrooms, employee showers, etc.)	507	estimated	measured
(b. c. d.	[]	Cooling water, non contact = Boiler/tower blowdown Cooling water, contact		estimated estimated estimated	monsured mensured mensured
	e. f. g.		Process Equipment/Facility washdown Air pollution control unit	***************************************	estimated estimated estimated	measured measured measured
1	h. i.		Storm water runoff to sanitary sewer Other, describe		estimated estimated	measured measured
			Total A,8.a - A,8.i			
	Wε	istes a	re discharged to: (Check all that apply and	indicate number Average gallons per	of gallons p	er day)
	a.	1.1	Sanitary	day	estimated	measurec
	b.	i i	Storm Sewer	***************************************	estimated	measurec
	C.	1 1	Surface		estimated	measured
	d.	1 1	Ground water	own-analyses-renimber	estimated	measurec
	e.	[]	Waste haulers		estimated	measured
	1.	1.1	Evaporation		estimated	measured
	g. 	1.1	Other, describe		estimated	measure
***			Total A.9.n - A.9.g			
	Pro	ovide i	name and address of waste hauler(s), if used	•		

	Section B	Facility oper	ation characters	stics					
B.1	Number of em Average numb	1 *	vorked per 24-hes per shift:	our day	/: 		e rrorde Satura		
В.2	Starting times	of each shift:	lst	am pm	2nd	am pm	3rd	ar pr	
No	te: The following	g information i	n this section m	ust be	completed fo	r each pro	duct line.		
В.3	Principal prod	uct produced:		ana sus					
B.4	Raw materials	and process a	dditives used:						
B.5		[] Contin	uous []Both per 24-hour day	_	%		% (us
B.6	Hours of oper	ation:	a.m. to		p.m.		[] C	ontinuou	S
B.7			onal variation? nal production o	cycle:	[] yes			10	
В.8	years?	5).	expansions plan		_		[] yes		no

о 3

C.1	If your facility	esses in any of the industrial categories or business activities
	listed below and any ormatic	esses in any of the industrial categories or business activities processes generate wastewater or waste sludge, place a checkess activity. Check all that apply:
	beside the category or busine	ess activity. Check all that apply:

I 25		Adhesives	31,		Metal finishing
2		Aluminum Forming	32.	Ü	Mineral Mining and
					Processing
3	[]	Asbestos Manufacturing	33.	[]	Nonferrous Metals
	V 191			G. 1877	Manufacture
4,,	1 1	Auto & other Laundries	34.	[]	Nonferrous Metals, Forming
5.	1 1	Battery Manufacturing	35.	[]	Ore Mining and Dressing
6,,	1 1	Builder's Paper and Board	36.	[]	Organic Chemical, Plastic &
_	2.00	Mills	0.77	2 4	Synthetic Fibers
7.	[]	Can Making	37,	[]	Organic Chemical
8.	[]	Carbon Black Manufacturing	38.	ĹĴ	Paint & ink
9.	[]	Cement Manufacturing	39:	[]	Paving and Roofing Materials
10.	f i	Coal Mining	40.	[]	Pesticides, Formulating,
1.2	S 04		4.4		Packaging, Repackaging
11.	1 1	Coil Coating	41.		Pesticides, Manufacturing
12.	1 1	Copper Forming	42.		Petroleum Refining
13.		Dairy Products	43.	[]	Pharmaceuticals
14.		Electric & Electronic	44.		Phosphate Manufacturing
1.5	· ·	Components	4.5	F .	
15	1.1	Electroplating	45.		Photographic Supplies
16.		Explosives Manufacturing	46.		Plastic Molding and Forming
17.	1. 1	Feedlots	47.		Plastics Processing
18.	1 1	Ferroalloy Manufacturing	48.		Porcelain Enameling
19.	1. 1	Fertilizer Manufacturing	49.		Printing & Publishing
20,	1 1	Foundries, (metal molding &	50		Pulp. Paper and Paperboard
2.1	. 1	casting)	<i>5</i> 1	F 3	
21.	[]	Fruits and Vegetables	51.	[]	Rubber Manufacturing
77	7. 1	Processing	50	300	
22.	[]	Glass Manufacturing	52	Į j	Seafood Processing
23.	1 1	Grain Mills	53		Soaps & Detergents
24.	1.1	Gum & Wood Chemical	54.	1.1	Steam Electric Power
25.	r i	Homitals	6.5	ý I	Generating
26.		Hospitals	55.	1	Sugar Processing
27.	[]	Inorganic Chemical fron & Steel	56.	11	Textiles Mills
28.			57.	₩.T	Timber
20,	l l	Leather Tanning & Finishing	58.	<u>t</u> .1	Waste Disposal, Treating,
29.	<u> </u>	Meat Products			and/or Incinerating
30.	L J	Mechanical Products			
JUL	ز _ا	Michainear rioducts			

C.2	Pretreatment devices or proce	ess us	ed for treating wastewater	or sludge.	Check all that apply:
1 1	Air Flotation	[]	Chlorination		Flow Equalization
[]	Centrifuge	[]	Cyclone	[]	Grease or Oil Separation
	Chemical Precipitation	[]	Filtration	[]	Grease Trap
1	Grit Removal		Ozonation	[]	Sedimentation
įj	Ion Exchange		Reverse Osmosis	[]	Septic Tank
	Sump	[]	Screen		Solvent
	Neutralization, pH Correction				
[]	Biological Treatment, Type				
	Rainwater Diversion or Storage	3			
T]	Other Chemical Treatment,				
ΓĪ	Other physical Treatment,				
Fi	Other,				
	No Pretreatment Provided		**************************************		

(") Priority Pollutant Information.

Please indicate by checking the appropriate box. Indicate the concentration of the compound present in the wastestream, if known,

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21.	20.	19.	18	17.	5	,	<u> </u>	74.	<u></u>	12.	yannid Marak	Ö	9.	ço	7.	6	Ų1	4.	دب	ĺΩ	p=4 1	
Phenol, 2-nitro	Phenol, pentachloro	Phenol, 2,4,6-trichloro	Phenol, 2,4-dichloro	Phenol 2-chloro	Phenol(n)		Zinc	Thallium	Silver	Selenium	Nickel	Mercury	Lead	Cyanide	Copper	Chromium	Cadmium	Beryllium	Asbestos	Arsenic	Antimony	Chemical compound
																						Concentivation If Gnown Absent Absent Suspected Trespected Anown Trescut
 	4	4		دري	U 3	- 3		-3	<u> </u>	L	ري	L .	l_	(ب)	2	12	10	2	12	2		
43. Ether, bis(chloromethyl)	42. 2-Chloronaphthalene	41. PCB-1260	40. PCB-1254	39. PCB-1248	38. PCB-1242	37. PCB-1232	36. PCB-1221	35. PCB-1016		34. Toluene, 2,6-dinitro			31. Benzene, nitro	30. Benzene, ethyl	29. Benzene, hexachioro							
manuf			h						,					, , , ,	7			7	- p			Suspected Suspected Thosent
r—		-		-									,	سم ب سم پ		-	ी विकास		-			- nwor

			, ;		66
_			,	Ether, bis (2-chloroethyl)	65
	Ξ	/		Ethane, 1,2-dichloro	64
			,q	Ethane, I, I-dichloro	63
				Methane, tetrachloro	62
_		_		Methane, trichloro	19
				Methane, tribromo	60
			[]	Methane, dichlorobronto	59
				Methane, chlorodibronno	\$8
	Ξ			Methane, dichloro	57
_			7-19 	Methane, chloro	56
)		Methane, brosno	55
_	_		-	Acrionitrile	Ų.
	_			Hydrazine, 1.2-diphenyl	53.
				Benzidine, 3.31-dictiloro	52.
				Benzidine	51.
				Nitrosamine, di-n-propyi	50.
_				Nitrosamine, diphenyl	49
_	3			Nitrosantine, dimethyl	48.
(amount)	_		_	o-cresol 4.6-dinitro	47.
	_	,_,	Ξ	m-cresol, p-chloro	.0
-		_	Ξ	Phenol, 2.4-dimethy i	45.
-	[]	[]		Phenol, 2. 4-directly!	44.
nwon2l JusenA	nwo	beteeden2	jubs Sent	1	
	πŻί		``	DENTERIOR PORTEGIA	

			02.00 E-50																								
91	90	89	88	87	86	85	\$2	83	82	8 [80	79.		78.	77.	76	75	74	73	72	7!	70	69	89	67		
Ethane, 1.1.2-trichloro	Ethane, 1,1.1-trichloro	Indeno (1,2,3-cd) pyrene	Unorene	Fluorathene	Dibenzo (a.n) anthrance	Chrysene	Benzo (a) pyrene	Benzo (ghi) perylene	Benzo (k) fluorathlene	Benzo (b) fluoranthene	Benzo (a) anihracene	Anthracene	Acenaphthylene	Acenaphthene		Phthalate, buryl henyl	Phthalate, bis(2-ethylhexyl)	Philiplaie, di-n-neryl	Phthalare. di-n-butyl	Philialate, di-n-ethyl	Phihalaic, di-o-methyl	Bis (2-chloroethoxy) methane	Ether, 4-chlorophenyl phenyl	Ether, 4- bromophenyl phenyl	Ether, 2-chloroethyl vinyl		Chemical compound
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	Naphthalene [] [] [] []
	Toxaphene [1] [1] [1] [1]
	TCDD (or Diexin) [1] [1] [1] [1] [1]
	Isophorene [] [] [] []
	Heptachlor choxide [] [] [] [] []
	Heprachior [] [] [] [] []
	Endrin aldehyde [1] [1] [1] [1]
	Endrin [] [] [] []
	Endosulfan Sulfate [1] [1] [1] [1]
	Endosulfan (béta)
1.7	Lindosulfan (alpha) [1] [1] [1] [1]
100	Dieldrin [1] [1] [1] [1]
	DDT [1] [1] [1] [1] [1]
126. DDE	Cyclopentadiene, hexachiero [] [] [] [] []
	Butadiene, Hexachlore [] [] [] [] []
124. Chlordane	Propane, 2.4-dichloro [1] [1] [1] [1]
123. BHC (Delta)	Propane, 1.2-dichloro [1] [1] [1] [1]
	Ethane, tetrachloro [[] [] [] [] []
·	Erhane, trichtoro [1] [1] [1] [1] [1]
	Ethane, trans-dichloro
	Ethane, i, I-dichlore [1] [1] [1] [1]
119. Acrolein	Ethane, chloro
	Ethane, hexachloro
117. Pyrene [] [] [] []	Ethane, 1,1.2.1-retrachtoro [] [] [] [] []
Absent Absent Suspected Present wn	Mosentration It Moon of the following the f

Section	D	Other W	astes								
1).1	Are any sewer s	ystem?	vaste or	sludges fr	om this firm	disposed of	by means	other tha	n dischar	ge to the	
				of Section ining item							
D.2	These v	Acids a Heavy I Inks/Dy Oil and Organic Paints Pesticid Plating Pretreat Solvent	nd Alka Metal Sl yes for great Compo les Wastes timent s	ludges se ounds ludges ers	ed as:	Estimated Gallons or Pounds/Year					
	[]	Other V	Vastes,	(describe)	,						
D.3		On-site Off-site On-site Off-site	storage storage dispose dispos	e e il al	es your comp	0.2	Ē				

WASTEWATER SURVEY FOR NON-RESIDENTIAL ESTABLISHMENTS

april 31,

Section	A General Information
A.1	Company name, mailing address and telephone number: The Copper Orill
	109 Ocoee St., Copperhill, TN 37317 Zip: 37317 Telephone () 423-548-1530
A.2	Address of production or manufacturing facility,
	Zip: Telephone ()
A.3	Name, title and telephone number of person authorized to represent this firm in official dealing with Sewer Authority and/or City: Tonathon Floyd Kelly Floyd
A.4	Alternate person to contact concerning information provided herein: Name Title Telephone ()
A.5	Identify the type of business conducted (auto repair, machine shop, electroplating, warehousing, painting, food processing, etc.) Restaurant
Section freque treatm	to Signing Official: In accordance with Title 40 of the Code of Federal Regulations Part 40, and 403.14, information and data provide in this questionnaire which identifies the nature and new of discharging shall be available to the public without restriction. Requests for confidential and other information shall be governed procedures specified in 40 CFR Part 2. Should a large permit be required for your facility, the information in this questionnaire may be used to issue the confidency.
	I have personally examined and am familiar with the information submitted in this document and attachment. Base upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and/or imprisonment. -20-23 Signature of Official
	(Seal is applicable)

This fac apply.	ility generates the following types of wastes	***		
арргу.		. Please provide	gallons per o	lay for all
	,	Average gallons per day		
a. V	Domestic Waste (restrooms, employee showers, etc.)	50	estimated	measure
b. 11	Cooling water, non contact		estimated	measure
c. 11	Boiler/tower blowdown	THE REPORT OF THE PARTY OF THE	estimated	measure
d. []	Cooling water, contact		estimated	measure
e. 1	Process	*****	estimated	measure
r i i	Equipment/Facility washdown		estimated	measure
g. []	Air pollution control unit		estimated	measure
h. 1	Storm water runoff to sanitary sewer		estimated	measure
i. ÎÎ	Other, describe		estimated	measure
		Average gallons per		
	0	day	A	
30 12				measure
a. []	Sanitary	(- Niedland	_ estimated	
b. []	Storm Sewer		estimated	measure
b. []	Storm Sewer Surface		estimated estimated	measure measure
b. [] c. [] d. []	Storm Sewer Surface Ground water		estimated estimated estimated	measure measure measure
b. [] c. [] d. [] e. []	Storm Sewer Surface Ground water Waste haulers		estimated estimated estimated estimated	measure measure measure measure
b. [] c. [] d. [] e. []	Storm Sewer Surface Ground water		estimated estimated estimated	measure measure measure measure measure
b. [] c. [] d. [] e. [] f. []	Storm Sewer Surface Ground water Waste haulers Evaporation Other, describe		estimated estimated estimated estimated estimated	measure measure measure measure measure
b. [] c. [] d. [] e. [] f. []	Storm Sewer Surface Ground water Waste haulers Evaporation		estimated estimated estimated estimated estimated	measure measure measure measure measure
b. [] c. [] d. [] f. [] g. []	Storm Sewer Surface Ground water Waste haulers Evaporation Other, describe	ed,	estimated estimated estimated estimated estimated	measur measur measur measur measur

	Section B Fac	ility oper	ation character	ristics						
B.1	Number of employe Average number of			iour day	/: :				6	.5
В.2	Starting times of each	ch shift:	1st 10	am pm	2nd	4	am pm	3rd		am pm
No	te: The following info	rmation i	in this section i	nust be	comple	ted for ea	ach pro	duct lii	1e.	
В.3	Principal product pr	roduced:	food-							
B,4	Raw materials and p	process a	dditives used:							
			***************************************		- Transm	W				
			Service State							
B.5	Production is: [] Batch [] Average Number of		nuous []Both per 24-hour de	-		% Ba	itch		% Cont	inuous
B.6	Hours of operation:		a.m. to	4	p.m.				Contin	nuous
B.7	Is production subje- If yes, briefly descr				[]	yes		(V	no	
В.8	Are any process chayears? If yes, attach a sepaexpansions.	,	·						es 🖟 ges or	no

÷

Section C Wastewater Information

C.1 If your facility performs processes in any of the industrial categories or business activities listed below and any of these processes generate wastewater or waste sludge, place a check beside the category or business activity. Check all that apply:

l.	[]	Adhesives	31_{∞}	1 1	Metal finishing
2,		Aluminum Forming	32.	[]	Mineral Mining and
_			2.0		Processing
3.	[]	Asbestos Manufacturing	33.	[]	Nonferrous Metals
	32 40	A	2.1	61.24	Manufacture
4.	1.1	Auto & other Laundries	34.		Nonferrous Metals, Forming
5	[]	Battery Manufacturing	35.	[]	Ore Mining and Dressing
6.	1 1	Builder's Paper and Board	36.	[]	Organic Chemical, Plastic &
_	وه م	Mills	2.7	r 1	Synthetic Fibers
7.		Can Making	37.		Organic Chemical
8.	[]	Carbon Black Manufacturing	38.		Paint & ink
9.		Cement Manufacturing	39.	[]	Paving and Roofing Materials
10.	[]	Coal Mining	40.		Pesticides, Formulating,
				52	Packaging, Repackaging
11.	11	Coil Coating	41.		Pesticides, Manufacturing
12.	1 1	Copper Forming	42.	[]	Petroleum Refining
13.	1.1	Dairy Products	43.	[]	Pharmaceuticals
14.	[]	Electric & Electronic	44.		Phosphate Manufacturing
		Components			
15.	1.1	Electroplating	45.	[]	Photographic Supplies
16.	1.1	Explosives Manufacturing	46.	[]	Plastic Molding and Forming
17.		Feedlots	47.		Plastics Processing
18.		Ferroalloy Manufacturing	48.		Porcelain Enameling
19.	1.1	Fertilizer Manufacturing	49.	[]	Printing & Publishing
20.	11	Foundries, (metal molding &	50.	[]	Pulp, Paper and Paperboard
		casting)			
21.		Fruits and Vegetables	51.		Rubber Manufacturing
		Processing			C
22.	[]	Glass Manufacturing	52.	[]	Seafood Processing
23.	ΪÎ	Grain Mills	53.	įj	Soaps & Detergents
24.	11	Gum & Wood Chemical	54.	Ϊĺ	Steam Electric Power
	1 (15)			٠, .)	Generating
25.	[]	Hospitals	55,	1.1	Sugar Processing
26.	įį	Inorganic Chemical	56.	ΪÌ	Textiles Mills
27.	Ϊİ	Iron & Steel	57.	ίi	Timber
28.	ĹĹ	Leather Tanning & Finishing	58.	ΪĴ	Waste Disposal, Treating,
795	ti I	<u> </u>	61	1. 11	and/or Incinerating
29.	[]	Meat Products			
30.	וֹ זֹ	Mechanical Products			5.

C.2	Pretreatment devices or proce	ess us	sed for treating wastewater	or sludge.	Check all that apply:
	Air Flotation	[]	Chlorination	[]	Flow Equalization
Ï	Centrifuge	[]	Cyclone	[]	Grease or Oil Separation
Ī	Chemical Precipitation	[]	Filtration	[]	Grease Trap
ĨĨ	Grit Removal		Ozonation	[]	Sedimentation
ij	Ion Exchange		Reverse Osmosis	[]	Septic Tank
	Sump	[]	Screen		Solvent
	Neutralization, pH Correction				
[]	Biological Treatment, Type				
	Rainwater Diversion or Storage	9			
[]	Other Chemical Treatment,				
[]	Other physical Treatment,				
Ī	Other,				
Ιĺ	No Pretreatment Provided				

C.3 If any wastewater analyses have been performed on the wastewater discharge(s) from your facilities, attach a copy of the most recent data to this form. Be sure to include the date of the analysis, name of the laboratory performing the analysis, and the location(s) from which sample(s) were taken.

C.4 Priority Pollutant Information.

Please indicate by checking the appropriate box. Indicate the concentration of the compound present in the wastestream, if known.

Concentration II Known

22.												-		_	_			_	_	-			
	21.	20.	19.	18.	17.	16.		15.	14.	13.	12.	yeard termi	5	9.	့	7.	9	Ç,	4-	دب	10	Į.	
Phenol, 4-nitro	Phenol, 2-nitro	Phenol, pentachloro	Phenol, 2,4,6-trichloro	Phenol, 2,4-dichloro	Phenol 2-chloro	Phenol (n)		Zinc	Thallium	Silver	Selenium	Nickel	Mercury	Lead	Cyanide	Copper	Chromium	Cadmium	Beryllium	Asbestos	Arsenic	Antimony	Chemical compound
Ξ			_			l4						_						-					Juogand
_	_	_	_	_	_	_	_		_	_	_		_		_	_	_	_	_	_	_	_	Present
	_		_	_	_	_				_	_	_	_	_	_		_	_	_	_	_	_	tnasdA boloogen2
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																							noitaritneenoO
43.																							
Ether, bis(chloromethyl)		42. 2-Chloronaphthalene	41. PCB-1260	40. PCB-1254	39. PCB-1248	38. PCB-1242	37. PCB-1232	36. PCB-1221	35. PCB-1016		34. Toluene, 2,6-dinitro	33. Toluene, 2,4 dinitro	32. Toluene	31. Benzene, nitro	30. Benzene, ethyl	29. Benzene, hexachloro	28. Benzene, 1,2, 4-trichloro	27. Benzene, 1,4-dichloro	26. Benzene, 1,3-dichloro	25. Benzene, 1,2-dichloro	24. Benzene, chloro	23. Benzene	Chemical compound
Ether, bis(chloromethyl)		,															Benzene, 1,2,						nwenz Seend Anomy
Ether, bis(chloromethyl) [] []		,															Benzene, 1,2,						l compound
Ether, bis(chloromethyl)		,															Benzene, 1,2,						Present Known Present Present Present

methyl [nethyl [nethoro [66 Etl	65 Etl	64 Et	63 Et	62 M	61 M		58 M	57 M	56 M	55 M		445	53. H	51. B	50. N	49 Ni	48.	47. 0-	46. m	45. PI	44. P	
	Sid	her, bis (2-chloroethyl)			ethane, tetrachloro	ethane, urichloro	ethane, dichlorobromo	ethane, chlorodibromo	ethane, dichloro	ethane, chloro	ethane, bromo		crionitrile	ydrazine, 1.2-diphenyl	mzidine	trosamine, di-n-propyi	trosamine, diphenyl	trosamine, dimethyl	cresol. 4.6-dinitro	-cresol. p-chloro	renol, 2.4-dimethyl	10	(Hemiscar consistent
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Description of the particular				[]	[]	[]	,(([]	[]	[]			<u> </u>			[]	Iknown InsedA
Suspected Absent																							Joncentration 11 Known

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Ethane, 1.1.2-trichloro	Ethane, 1,1,1-trichloro	Indeno (1,2.3-cd) pyrene	Fluorene	Fluorathene	Dibenzo (a.n) anthrance	Chrysenc	Benzo (a) pyrene	Benzo (ghi) perylene	Benzo (k) fluorathlene	Benzo (b) fluorantitene	Benzo (a) anthracene	Anthracene	Acenaphthylene	Acenaphthene		Phthalate, buryl hexyl	Phthalate, bis(2-ethy/hexyl)	Phihalate, di-n-octyl	Phthalate, di-n-butyl	Phthalate, di-n-ethyl	Phthalate, di-o-methyl	Bis (2-chloroethoxy) methane	Ether, 4-chlorophenyl phenyl	Ether, 4- bromophenyl pitenyl	Ether, 2-chloroethyl vinyl	€ €	Chemical compound
	<u></u>								_						H-CO	-		_		_		_	_				nwon2l Present
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																										порячи пусоп)	

C.5	1116	115	114	1113	1112	Ξ	110	109	108	107	106	105	104	103	102	101	100	99	98	97.	96.	95	94	93	92	
If you are unable to identify the chemical make-up of materials that are discharged in your	Phenathrene	Naphthalene	Toxaphene	TCDD (or Dioxin)	Isophorone	Heptachlor epoxide	Heptachlor	Endrin aldehyde	Endrin	Endosulfan Sulfate	Endosulfan (beta)	Endosulfan (alpha)	Dieldrin	DDT	Cyclopentadiene, hexachloro	Butadiene, Hexachloro	Propane, 2.4-dichloro	Propane, 1.2-dichloro	Ethane, tetrachloro	Ethane, trichloro	Ethane, trans-dichloro	Ethane, I, I-dichloro	Ethane, chloro	Ethane, hexachloro	Ethane, 1.1.2.1-retrachloro	Chemical compound
he che	[]			[]											[]					[]	_	<u></u>				i known Present
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o of mc		Ξ					-				[]		_													uwonM InasdA
tterial																						Ų.				Concentration M Known
tischurged in your wastewater, attach copies of the material safety data sheets.															[26. DDE [1		124. Chlordane	[23. BHC (Delta) [(22. BHC (Camma) or Lindane	•	•		119. Acrolein	•	117. Pyrene	Chemical compound
pies of	_	-					-								-	, ,					,		,		-/ L	Suspected ;
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scwer system? [] yes	ection D	Other Wastes
If "yes", complete remaining items. These wastes may best be described as:	sew	•
Estimated Gallons or Pounds/Year Acids and Alkalines		
D.3 For the above checked wastes, does your company practice: [] On-site storage [] Off-site storage [] On-site disposal [] Off-site disposal		Acids and Alkalines Heavy Metal Sludges Inks/Dyes Oil and/or grease Organic Compounds Paints Pesticides Plating Wastes Pretreatment sludges Solvents/Thinners Other Hazardous Wastes, describe:
		On-site storage Off-site storage On-site disposal

WASTEWATER SURVEY FOR NON-RESIDENTIAL ESTABLISHMENTS

april 21,

Section A General Information	r.
PO BOX 1161	Insurance Inc
Zip: Copper hi 11 3731	7 Telephone 423 496- 3366
A.2 Address of production or manus	•
Zip: 37317	Telephone (448 496 - 3366
A.3 Name, title and telephone number with Sewer Authority and/or Ci	ty:
A.4 Alternate person to contact con Name Leland Ryner	cerning information provided herein: Title Telophone()
A.5 Identify the type of business co warehousing, painting, printing Insurance Oger	
Section 403.14, information and data frequency of discharging shall be ava treatment of other information shall	ance with Title 40 of the Code of Federal Regulations Part 40. I provide in this questionnaire which identifies the nature and ilable to the public without restriction. Requests for confidential be governed procedures specified in 40 CFR Part 2. Should a facility, the information in this questionnaire may be used to issu
the information by the signing official I have personally examined and document and attachment. Bas responsible for obtaining the ininformation is true, accurate an penalties for submitting false in imprisonment.	d am familiar with the information submitted in this se upon my inquiry of those individuals immediately aformation reported herein, I believe that the submitted d complete. I am aware that there are significant aformation, including the possibility of fine and or
Date	Signature of Official (Seal is applicable)

		Industrial Classification Number(S) (SIC C	CODE) for your h	ndustry:	
This		ity generates the following types of wastes	. Please provide	gallons per o	lay for all
9			Average gallons per		
а.		Domestic Waste (restrooms, employee showers, etc.)	day 2 0	estimated	measured
ь.	1.1	Cooling water, non contact	***************************************	estimated	measure
c.	ii	Boiler/tower blowdown	****	estimated	measure
d.	1 1	Cooling water, contact	AUD-	estimated	measure
e.	î î	Process		estimated	measure
ſ.	Ϊĺ	Equipment/Facility washdown		estimated	measure
g.	Ü	Air pollution control unit		estimated	measure
ĥ.	ii	Storm water runoff to sanitary sewer		estimated	measurc
i.	11	Other, describe		estimated	measure
a. b.		Sanitary Storm Sewer Surface Ground water Waste haulers	gallons per day	estimated estimated estimated estimated estimated estimated	measure measure measure measure measure
c. d. e. f.	[] [] []	Evaporation Other, describe		estimated	measure
d. e. f.	[] [] []	Evaporation			measurc

	Section B	Facility oper	ration charac	teristics						
B.1	Number of em Average numb	• •		4-hour day	y;					
B.2	Starting times	of each shift:	1st 9:0	am pm	2nd		am pm	3rd	am pm	
No	te: The following	g information i	in this section	n must be	complet	ed for each	h pro	duct line.		
В,3	Principal prod	uct produced:	14							
В.4		and process a								
B.5	Production is: [] Batch Average Num	[] Contin	nuous []Bo	oth _		% Batcl	h _	%		
B.6	Hours of oper	ation:	a.m. to		p.m.			[] (Continuous	
B.7	Is production If yes, briefly		nal producti	on cycle:	[]				110	
13.8	Are any proce years?	HIG-	expansions p	olanned du	ring the	next five		[] yes	[V nc	D

×

Section C Wastewater Information

C.1 If your facility performs processes in any of the industrial categories or business activities listed below and any of these processes generate wastewater or waste sludge, place a check beside the category or business activity. Check all that apply:

'h					
1.	1 1	Adhesives	31.	1.1	Metal finishing
2.		Aluminum Forming	32.	\mathbb{L}	Mineral Mining and
	- 3		22	F 7	Processing
3.	[]	Asbestos Manufacturing	33,	[]	Nonferrous Metals Manufacture
4.	17	Auto & other Laundries	34.	[]	Nonferrous Metals, Forming
5.	ΪÌ	Battery Manufacturing	35.		Ore Mining and Dressing
6.	ÌΪ	Builder's Paper and Board	36.	וֹ וֹ	Organic Chemical, Plastic &
-	200	Mills		- 1	Synthetic Fibers
7.	[]	Can Making	37.	11	Organic Chemical
8.	[]	Carbon Black Manufacturing	38.	[]	Paint & ink
9.	1]	Cement Manufacturing	39.	[]	Paving and Roofing Materials
$10 \cdot$	[]	Coal Mining	40.		Pesticides, Formulating,
					Packaging, Repackaging
11.	1 1	Coil Coating	41.	[]	Pesticides, Manufacturing
12.		Copper Forming	42.		Petroleum Refining
13.	1 1	Dairy Products	43.	[]	Pharmaceuticals
14.	1 1	Electric & Electronic	44.		Phosphate Manufacturing
		Components		F 2	751
15.	1	Electroplating	45.	[]	Photographic Supplies
16.	1.1	Explosives Manufacturing	46.	[]	Plastic Molding and Forming
17.	Ļļ	Feedlots	47.	[]	Plastics Processing
18.		Ferroalloy Manufacturing	48.		Porcelain Enameling
19.	1 1	Fertilizer Manufacturing	49.		Printing & Publishing
20.	1.1	Foundries, (metal molding & casting)	50.	[]	Pulp, Paper and Paperboard
21.	[]	Fruits and Vegetables	51.	[]	Rubber Manufacturing
۷١.	L .J	Processing	J1.	1]	Rubbet Manutaeum mg
22.	ſŢ	Glass Manufacturing	52.	[]	Seafood Processing
23.		Grain Mills	53.	ij	Soaps & Detergents
24	ΪÍ	Gum & Wood Chemical	54.	ÌΊ	Steam Electric Power
	1			. ,	Generating
25.	[]	Hospitals	55.	1 1	Sugar Processing
26.		Inorganic Chemical	56.	[]	Textiles Mills
27		Iron & Steel	57.	[]	Timber
28.		Leather Tanning & Finishing	58.	[]	Waste Disposal, Treating,
					and/or Incinerating
29,	[]	Meat Products			
30.	[]	Mechanical Products			¥1

C.2	Pretreatment devices or proc	ess us	ed for treating wastewater	or sludge.	
1]	Air Flotation	[]	Chlorination	[]	Flow Equalization
	Centrifuge	[]	Cyclone	[]	Grease or Oil Separation
	Chemical Precipitation	[]	Filtration	[]	Grease Trap
Ϊĺ	Grit Removal		Ozonation	[]	Sedimentation :
Ĺĺ	Ion Exchange	[]	Reverse Osmosis	[]	Septic Tank
	Sump	[]	Screen	[]	Solvent
	Neutralization, pH Correction				
	Biological Treatment, Type				
	Rainwater Diversion or Storage	3			
[]	Other Chemical Treatment,				
[]	Other physical Treatment,				
	Other,				
į į	No Pretreatment Provided				

C.3 If any wastewater analyses have been performed on the wastewater discharge(s) from your facilities, attach a copy of the most recent data to this form. Be sure to include the date of the analysis, name of the laboratory performing the analysis, and the location(s) from which sample(s) were taken.

C.4 Priority Pollutant Information.

Please indicate by checking the appropriate box. Indicate the concentration of the compound present in the wastestream, if known.

Concentration of navonX 11

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Chemical Chemical	21. 22.	20.	19.	18,	17.	16.		15.	14.	13.	12.	promise teramise t	<u></u>	9.	ço	7.	6,	<u>\</u>	4	دب	iэ	1.	
	Phenot, 2-nitro Phenot, 4-nitro	Phenol, pentachloro	Phenol, 2,4,6-trichloro	Phenol, 2,4-dichloro	Phenol 2-chloro	Phenol (n)		Zinc	Thallium	Silver	Selenium	Nickel	Mercury	Lead	Cyanide	Copper	Chromium	Cadmium	Beryllium	Asbestos	Arsenic	Antimony	Chemical compound
Chemical	==	,							[]				_							\Box	_		}
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Chemical 23. Benzene 24. Benzene, L12-di 25. Benzene, L12-di 26. Benzene, 1,3-di 27. Benzene, 1,4-di 28. Benzene, 1,4-di 30. Benzene, ethyl 31. Benzene, ethyl 31. Benzene, nitro 32. Toluene 33. Toluene 34. Toluene, 2,4-di 36. PCB-1016 37. PCB-1221 39. PCB-1242 39. PCB-1254 40. PCB-1254 41. PCB-1260 42. 2-Chloronaphth 43. Ether, bis(chlor			_	_	_	_									,	_			FUIT.			Ξ	1
Chemical 23. Benzene 24. Benzene, chlore 25. Benzene, 1,2-di 26. Benzene, 1,3-di 27. Benzene, 1,4-di 28. Benzene, 1,4-di 29. Benzene, hexac 30. Benzene, ethyl 31. Benzene, nitro 32. Toluene 33. Toluene, 2,4 dii 34. Toluene, 2,6-di 35. PCB-1016 36. PCB-1221 37. PCB-1232 38. PCB-1242 39. PCB-1254 40. PCB-1254 41. PCB-1254 41. PCB-1254 41. PCB-1260 42. 2-Chloronaphth 43. Ether, bis(chlore		T	Γ	T			è			Γ	Ī	Γ	Γ	I							Γ		1
lesent		2-Chloronaphi	PCB-1260										Foluene				Benzene, 1,2,	Benzene, 1,4-					Chemical compound
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Ether, bis (2-chlorosopropyl)	Ether, bis (2-chloroethyl)	Ethane, 1,2-dichloro	Ethane, I, I-dichloro	Methane, tetrachloro	Methane, trichloro	Methane, tribromo	Methane, dichlorobromo	Methane, chlorodibroino	Methane, dichloro	Methane, chloro	Methane, bromo	Acrionitrile	Hydrazine, 1,2-diphenyl	Benzidine, 3.37-dichloro	Benzidine	Nitrosamine, di-n-propyl	Nitrosamine, diphenyl	Nitrosamine, dimethyl	o-cresol. 4.6-dinitro	m-cresol, p-chloro	Phenol, 2.4-dimethyl	Phenol, 2. 4-dimethyl	Chemicar comboana
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Ethane, 1.1.2-trichloro	Ethane, 1,1,1-trichloro	Indeno (1,2,3-cd) pyrene	Fluorene	Fluorathene	Dibenzo (a.n) anthrance	Chrysene	Benzo (a) pyrene	Benzo (ghi) perylene	Benzo (k) fluorathlenc	Benzo (b) fluoranthene	Benzo (a) anthracene	Anthracene	Acenaphthylene	Accnaphthene		Phthalate, buryl hexyl	Phthalate, bis(2-ethylhexyl)	Philialate, di-n-octyl	Philialate, di-n-butyl	Philialate, di-n-ethyl	Phihalaic, di-o-methyl	Bis (2-chloroethoxy) methane	Ether, 4-elslorophenyl phenyl	Ether, 4- bromophenyl phenyl	Ether, 2-chloroethyl vinyl	Λā	Chemical compound
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C.5	116	115	114	113	112	111	110	109	108	107	106	105	104	103	102	101	100	99	98	97.	96.	95	94	93	92	
If you are unable to identify th	Phenathrene	Naphthalene	Toxaphene	TCDD (or Dioxin)	Isophorone	Heptachlor epoxide	Heptachlor	Endrin aldehyde	Endrin	Endosulfan Sulfate	Endosulfan (beta)	Endosulfan (alpha)	Dieldrin	DDT	Cyclopentadiene, hexachloro	Butadiene, Hexachloro	Propane, 2.4-dichloro	Propane, 1.2-dichloro	Ethane, tetrachloro	Ethane, trichloro	Ethane, trans-dichloro	Ethane, i, l-dichloro	Ethane, chloro	Ethane, hexachloro	Ethane, I.I.2.1-tetrachloro	Chemical compound
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If you are unable to identify the chemical make-up of materials that are dischurged in your wastewater, attach copies of the material safety data sheets															126. DDE LT	•	124. Chlordane	123. BHC (Delta) []	[122. BHC (Gamma) or Lindane [1]		120. BHC (Alpha)	Aldrin	119. Aerolein	118.	1117. Pyrene	Chemical compound
s of the																-										, botooqsu8 tnozou4
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ial safety da																										Concentration If Mnown Inwn
ias																										

D	Other A	y astes			
		waste or	sludges no	from this firm	disposed of by means other than discharge to the
					2
	Acids a Heavy Inks/D Oil and Organi Paints Pestici Plating Pretrea Solven Other I	and Alka Metal S yes d/or grea c Comp des g Wastes atment s ats/Thim	alines ludges se ounds sludges ners us Waste	es, describe:	Estimated Gallons or Pounds/Year
For the [] [] []	above of On-site Off-site Off-site	checked e storag e storag e dispos	wastes, o	does your co	e.
	Are any sewer's [] If "no" If "yes' These v [] [] For the [] [] []	Are any liquid sewer system? [] yes If "no", skip red If "yes", compl These wastes in [] Acids a	Are any liquid waste or sewer system? [] yes	Are any liquid waste or sludges sewer system? [Are any liquid waste or sludges from this firm sewer system? [

april 21,

	WASTEWATER SURVEY FOR NON-RESIDENTIAL ESTABLISHMENTS
Section	A General Information
A.1 .	Company name, mailing address and telephone number: THE PHARMELY TO DEATHLENT DIZUG CO. THE WORLD THE COMMENT TO 37317 Cip: 31317 Telephone (433 436 524)
А.2	Address of production or manufacturing facility.
	Zip:Telephone ()
A.3	Name, title and telephone number of person authorized to represent this firm in official dealing with Sewer Authority and/or City: W.S. Fa. H.S. Dr. – O. M. M. 423 451 52
A.4	Alternate person to contact concerning information provided herein: Name Title Telephone ()
A.5	Identify the type of business conducted (auto repair, machine shop, electroplating, warehousing, painting, printing, food processing, etc.)
Section frequen treatm	Signing Official: In accordance with Title 40 of the Code of Federal Regulations Part 40 403.14, information and data provide in this questionnaire which identifies the nature as sy of discharging shall be available to the public without restriction. Requests for confidential of other information shall be governed procedures specified in 40 CFR Part 2. Should ge permit be required for your facility, the information in this questionnaire may be used to issumit.
	to be signed by an authorized official of your firm after completion of this form and review of rmation by the signing official. I have personally examined and am familiar with the information submitted in this document and attachment. Base upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that the submitted information is true, accurate and complete. Lam aware that there are significant.

penalties for submitting false information, including the possibility of fine and/or

Date

Signature of Official (Seal is applicable)

	Standard	Industrial Classification Number(S) (SIC C	CODE) for your it	idustry:	
32		5912			
		ility generates the following types of wastes	. Please provide	gallons per c	lay for all t
	apply.		Average gallons per day		
	a. /	Domestic Waste (restrooms, employee showers, etc.)	100	estimated	measured
	b. [1	Cooling water, non contact		estimated	measured
	c. 1	Boiler/tower blowdown	474411	estimated	measured
	d. []	Cooling water, contact		estimated	measured
	e. 11	Process		estimated	measured
	î î	Equipment/Facility washdown		estimated	measured
	g. []	Air pollution control unit	43-71	estimated	measured
	h. 1	Storm water runoff to sanitary sewer		estimated	measured
	i. i 1	Other, describe		estimated	measured
	Wastes	are discharged to: (Check all that apply and	Average	of gallons p	er day)
			gallons per		
	/		day		
	a.	Sanitary		estimated	measured
	b. []	Storm Sewer		estimated	measured
	c. []	Surface		estimated	measured
	d. []	Ground water		estimated	measured
	e. [] f. []	Waste haulers	***************************************	estimated	measured
	2.00	Evaporation Other, describe	***************************************	estimated estimated	measured measured
	g. 11	Other, describe		Cathhaca	moasuro
		Total A.9.a - A.9.g			
	Provide	e name and address of waste hauler(s), if use	ed,		

WASTEWATER SURVEY FOR NON-RESIDENTIAL ESTABLISHMENTS

Section	A General Information
Å.1	Company name, mailing address and telephone number:
	Zip: Telephone ()
A.2	Address of production or manufacturing facility.
	Zip: Telephone ()
A.3	Name, title and telephone number of person authorized to represent this firm in official dealing with Sewer Authority and/or City:
A.4	Alternate person to contact concerning information provided herein: Name Title Telephone ()
A.5	Identify the type of business conducted (auto repair, machine shop, electroplating, warehousing, painting, food processing, etc.)
Section freque tream	to Signing Official: In accordance with Title 40 of the Code of Federal Regulations Part 403 on 403.14, information and data provide in this questionnaire which identifies the nature and ency of discharging shall be available to the public without restriction. Requests for confidential event of other information shall be governed procedures specified in 40 CFR Part 2. Should a carge permit be required for your facility, the information in this questionnaire may be used to issue the cargo in the
	is to be signed by an authorized official of your firm after completion of this form and review of aformation by the signing official. I have personally examined and am familiar with the information submitted in this document and attachment. Base upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and/or imprisonment.
	Date Signature of Official (Seal is applicable)

trial Classification Number(S) (SIC CODE) for your	industry;	
nerates the following types o	f wastes. Please provide	e gallons per	day for all
	Average		
	gallons per	•	
anatio Wasta (nestro anno anno la	day	untimenta d	*******
nestic Waste (restrooms, emploj wers, etc.)	/ee	estimated	measure
oling water, non contact	40 to 10 to	estimated	measure
ler/tower blowdown		estimated	measure
lling water, contact		estimated	measure
oning water, contact		estimated	measure
ipment/Facility washdown		estimated estimated	measure
pollution control unit	1/2	estimated estimated	measure
rn water runoff to sanitary sewe		estimated	measure
er, describe		estimated	measure
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er, describe	A	estimated	measure
ral A.9.a - A.9.g			
and address a Cryanta bayland) :Fd	-	
and address of waste nather(s), II usea,		
and the supplementary of the s			
and address of waste hauler(d for the facility?

	Section B	Facility opera	ation characterist	tics							
B.1	Number of employers		orked per 24-ho s per shift:	our day:	9			***			_
B.2	Starting times	of each shift:	lst	am pm	2nd		am pm	3rd		_ am pm	
Noi	e: The following	; information in	1 this section m	ist be co	omple	ted for eac	ch pro	duct lin	e,		
В,3	Principal prod	uct produced:									
B.4	Raw materials										
											-
B.5		[] Contin	uous []Both per 24-hour day			% Bat				tinuous	S
B.6	Hours of oper	ation:	a.m. to	}	o.m.			[]	Conti	inuous	
B.7			onal variation? nal production c	cycle:	1 1	yes		[]	no		
											_
В.8	years?	1747	expansions plant							[] no	5

Section C Wastewater Information

C.1 If your facility performs processes in any of the industrial categories or business activities listed below and any of these processes generate wastewater or waste sludge, place a check beside the category or business activity. Check all that apply:

l		Adhesives Aluminum Forming	31. 32.		Metal finishing Mineral Mining and
3	[]	Asbestos Manufacturing	33.	[]	Processing Nonferrous Metals Manufacture
4. 5. 6.		Auto & other Laundries Battery Manufacturing Builder's Paper and Board Mills	34. 35. 36.	[] [] []	Nonferrous Metals, Forming Ore Mining and Dressing Organic Chemical, Plastic & Synthetic Fibers
7. 8. 9.	[]	Can Making Carbon Black Manufacturing Cement Manufacturing Coal Mining	37. 38. 39. 40.		Organic Chemical Paint & ink Paving and Roofing Materials Pesticides, Formulating, Packaging, Repackaging
11. 12. 13. 14.		Coil Coating Copper Forming Dairy Products Electric & Electronic	41. 42. 43. 44.		Pesticides, Manufacturing Petroleum Refining Pharmaceuticals Phosphate Manufacturing
15. 16. 17. 18. 19.		Components Electroplating Explosives Manufacturing Feedlots Ferroalloy Manufacturing Fertilizer Manufacturing Foundries, (metal molding &	45. 46. 47. 48. 49. 50.		Photographic Supplies Plastic Molding and Forming Plastics Processing Porcelain Enameling Printing & Publishing Pulp, Paper and Paperboard
21.	[]	casting) Fruits and Vegetables	51.	[]	Rubber Manufacturing
22. 23. 24.	[] [] []	Processing Glass Manufacturing Grain Mills Gum & Wood Chemical	52. 53. 54.		Seafood Processing Soaps & Detergents Steam Electric Power
25. 26. 27. 28.		Hospitals Inorganic Chemical Iron & Steel Leather Tanning & Finishing	55. 56. 57. 58.		Generating Sugar Processing Textiles Mills Timber Waste Disposal, Treating, and/or Incinerating
29. 30.	[]	Meat Products Mechanical Products			

C.2	Pretreatment devices or proc	ess us	ed for treating wastewater	or sludge.	Check all that apply:
1-1	Air Flotation	[]	Chlorination	[]	Flow Equalization
	Centrifuge Chemical Precipitation Grit Removal Ion Exchange Sump Neutralization, pH Correction		Cyclone Filtration Ozonation Reverse Osmosis Screen		Grease or Oil Separation Grease Trap Sedimentation Septic Tank Solvent
[]	Biological Treatment, Type				
	Rainwater Diversion or Storag	¢			
[]	Other Chemical Treatment,				***
[]	Other physical Treatment,				
[]	Other,		,—————————————————————————————————————		
[]	No Pretreatment Provided		termina and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second a		

C.3 If any wastewater analyses have been performed on the wastewater discharge(s) from your facilities, attach a copy of the most recent data to this form. Be sure to include the date of the analysis, name of the laboratory performing the analysis, and the location(s) from which sample(s) were taken.

0.4 Priority Pollutant Information.

Please indicate by checking the appropriate box. Indicate the concentration of the compound present in the wastestream, if known.

Concentration

Chemical compound	Chemical compound	Chemical compound		Chemical compou
mical compound	mical compound	mical compound (1) (1) (1) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Antimony Arsenic Asbestos Beryllium Cadmium Chromium Chromium Copper Cyanide Lead Mercury Nickel Selenium Silver Thallium Zinc Phenol 2-chloro Phenol, 2,4-6-trichloro Phenol, 2,4-6-trichloro Phenol, 2,4-gentachloro Phenol, 2-nitro	Chemical compou
				ınd
Chemical	Chemical compound			resent
Chemical	papadang tuasqy umouy I tuasqy umouy I tuasqy umouy I tuasqy umouy I tuasqy umouy I tuasqy umouy I tuasqy umouy I tuasqy umouy I tuasqy I			
Chemical	Chemical compound tumous 111	Chemical compound Juasay Limony Lim		
Chemical 100000000000000000000000000000000000	Chemical compound 1005xqq 11	Chemical compound 100000000000000000000000000000000000	CCCCCC CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
Chemical 1	Chemical compound 33. Benzene 24. Benzene, chloro 25. Benzene, 1,2-dichloro 26. Benzene, 1,3-dichloro 27. Benzene, 1,4-dichloro 28. Benzene, 1,2, 4-trichloro 29. Benzene, ethyl 31. Benzene, ethyl 31. Benzene, nitro 32. Toluene 33. Toluene, 2,4 dinitro 34. Toluene, 2,6-dinitro 35. PCB-1016 36. PCB-1242 39. PCB-1242 39. PCB-1254 40. PCB-1254 41. PCB-1260 42. 2-Chloronaphthalene	Chemical compound University Chemical compound Chemical com	109	
Chemical 23. Benzene 24. Benzene, chlore 25. Benzene, 1,2-di 26. Benzene, 1,2-di 27. Benzene, 1,4-di 28. Benzene, 1,4-di 30. Benzene, ethyl 31. Benzene, ethyl 31. Benzene, mitro 32. Toluene 33. Toluene, 2,4 di 34. Toluene, 2,6-di 35. PCB-1016 36. PCB-1212 37. PCB-1221 38. PCB-1242 39. PCB-1248 40. PCB-1254 41. PCB-1260 42. Ether his/chlore	Chemical compound 23. Benzene 24. Benzene, chloro 25. Benzene, 1,2-dichloro 26. Benzene, 1,3-dichloro 27. Benzene, 1,4-dichloro 28. Benzene, 1,2, 4-trichloro 29. Benzene, hexachloro 30. Benzene, ethyl 31. Benzene, nitro 32. Toluene 33. Toluene, 2,4 dinitro 34. Toluene, 2,4 dinitro 35. PCB-1016 36. PCB-1221 37. PCB-1232 38. PCB-1248 40. PCB-1254 41. PCB-1260 42. 2-Chloronaphthalene [Chemical compound uonputation 23. Benzene 24. Benzene, chloro 25. Benzene, 1,2-dichloro 26. Benzene, 1,3-dichloro 27. Benzene, 1,4-dichloro 28. Benzene, 1,4-trichloro 29. Benzene, ethyl 31. Benzene, hexachloro 32. Toluene 33. Toluene, 2,4 dinitro 34. Toluene, 2,6-dinitro 35. PCB-1016 36. PCB-1221 37. PCB-1232 38. PCB-1242 39. PCB-1248 40. PCB-1254 41. PCB-1260 42. 2-Chloronaphthalene [] [] [] [] [] [] [] [] [] [] [] [] [] [4	
Chemical 23. Benzene 24. Benzene, chlore 25. Benzene, 1,2-di 26. Benzene, 1,4-di 27. Benzene, 1,4-di 28. Benzene, hexac 30. Benzene, hexac 31. Benzene, nitro 32. Toluene 33. Toluene 34. Toluene, 2,4 di 35. PCB-1016 36. PCB-1221 37. PCB-1232 38. PCB-1242 39. PCB-1248 40. PCB-1254 41. PCB-1254 41. PCB-1260 42. 2-Chloronaphte	Chemical compound 23. Benzene 24. Benzene, chloro 25. Benzene, 1,2-dichloro 26. Benzene, 1,3-dichloro 27. Benzene, 1,4-dichloro 28. Benzene, ethyl 31. Benzene, ethyl 31. Benzene, ethyl 31. Benzene, nitro 32. Toluene 33. Toluene, 2,4 dinitro 34. Toluene, 2,6-dinitro 35. PCB-1016 36. PCB-1221 37. PCB-1232 38. PCB-1242 39. PCB-1254 40. PCB-1254 41. PCB-1260 42. 2-Chloronaphthalene [[]	Chemical compound Chemical comp		
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A basent botoseted	Absent Thoseft Thoseft	— — — — — — — — — — JusedA	chloro 1,2-dichloro 1,3-dichloro 1,4-dichloro 1,2,4-trichloro 1,2,4-trichloro 1,2,4-dinitro 2,4-dinitro 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	nwon need A sagan 2 nwon nwon. Insest

1	65	64	63	62	16	60	59	58	57	56	55		UŽ	Si	52.	51.	50.	49	48.	 47	46.	45	44.	
Ether Nie (3-ch largeonrope)	Ether, bis (2-chloroethy!)	Ethane, 1,2-dichloro	Ethane, I,1-dichloro	Methane, tetrachloro	Methane, trichloro	Methane, tribromo	Methane, dichlorobromo	Methane, chlorodibromo	Methane, dichloro	Methane, chloro	Methane, bromo			Hydrazine, 1,2-diphenyl	Benzidine, 3.37-dichloro	Benzidine	Nifrosamine, di-n-propyi	Nitrosamine, diphenyl	Nitrosamine, dimethyl	o-cresol 4.6-dinitro	m-cresol p-chloro	Phenol, 2.4-dimethyl	Phenol, 2. 4-dimethyl	Chemical compound
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Ethane, 1.1.2-trichloro	Ethane, 1,1,1-trichloro	Indeno (1,2,3-cd) pyrene	Fluorene	Fluorathene	Dibenzo (a.n.) anthrance	Chrysene	Benzo (a) pyrene	Benzo (ghi) perylene	Benzo (k) fluorathlene	Benzo (b) fluoranthene	Benzo (a) anthracene	Anthracene	Acenaphthylene	Accnaphthene		Phthalate, butyl hexyl	Phthalate, bis(2-ethylhexyl)	Philialaie, di-n-octy!	Phihalate, di-n-buryl	Phthalate, di-n-ethyl	Phthalate, di-o-methyl	Bis (2-chloroethoxy) methane	Ether, 4-chiorophenyl phenyl	Ether, 4- bromophenyl pitenyl	Ether, 2-chloroethyl vinyl	8 W	Chemical compound
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96. 97. 98 99 100 101 102 103 104 94 95 111 110 109 108 107 113 Heptachion DDT Phenathrene Cyclopentadiene, hexachlero Butadiene, Hexachlore Propane, 2.4-dichloro Propane, 1.2-dichloro Ethane, chloro Ethane, hexachloro Ethane, I, I.2, I-tetrachloro Naphthalene Toxaphene TCDD (or Diexin) Isophorone Heptachlor epoxide Endrin aldehyde Endosulfan Sulfate Endosulfan (beta) Endosulfan (alpha) Dieldrin Ethane, tetrachloro Ethane, trichloro Ethane, trans-dichloro Ethane, i, I-dichloro Endrin If you are unable to identify the chemical make-up of materials that are discharged in your wastewater, attach copies of the material safety data sheets. Chemical compound Present Known Present Suspected Absent MOUS Juosqy имопМ If Known Concentration 119 122. 121. 120. 124. 123. 125 ∧ldrin Pyrene Acrolein DDE DDD BHC (Beta) BHC (Alpha) Chlordane BHC (Delta) BHC (Gamma) or Lindane Chemical compound านอรอสป имоих Present Suspected Absent HAVOUS Absent RNONN If Known Concentration

Section	D	Other Wastes	
D.1		y liquid waste or sludges from this firm d system? yes [] no	isposed of by means other than discharge to the
V2 i		, skip remainder of Section D	
D.2	These v	Acids and Alkalines Heavy Metal Sludges Inks/Dyes Oil and/or grease Organic Compounds Paints Pesticides Plating Wastes Pretreatment sludges Solvents/Thinners Other Hazardous Wastes, describe:	Estimated Gallons or Pounds/Year
	[]	Other Wastes, (describe),	
D.3		e above checked wastes, does your comp On-site storage Off-site storage On-site disposal Off-site disposal y describe the method(s) of storage or dis	·
