Town of Ashland City Public Utilities / Works Dept.



233 Tennessee Waltz Pkwy Ashland City, Tennessee 37015 Phone 615-792-7553 Fax: 615-792-1464

To Whom It May Concern:

The Town of Ashland City is required to send out an Industrial Waste Survey Form to its all-non-residual customers to help us better understand the characteristics of the wastewater coming to our Wastewater Treatment Plant. Please complete this form to the best of your ability and send it back to us within 30 days of receiving this letter. You may receive more than one survey. This is due to some businesses providing more than one service. If this happens, please only return one copy but please make sure you cover the entire facility in your survey. If you have any additional information that you feel would be beneficial to us, please include it with your form. After receiving and reviewing the Industrial Waste Survey Form back The Town of Ashland City may perform an onsite visit if any concerns or question about the response received from the Industrial Waste Form. Thank you for your cooperation in completing this Industrial Waste Form.

Please return survey to the following address mail or drop off Town of Ashland City 233 Tennessee Waltz Pkwy Ashland City, TN 37015

If any questions regarding the survey, please contact Ashland City Wastewater Treatment Plant at 615-792-3074

Thanks
Billy Harris
Ashland City Wastewater Treatment Plant

Town of Ashland City Public Utilities / Works Dept.



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Ashland City Industrial Waste Survey

Section	A General Inform	ation
A.1	Company name, mailing	g address and telephone number:
-	Zip:	Telephone ()
A.2	Address of production of	or manufacturing facility.
-	Zip:	Telephone ()
A.3	with Sewer Authority and	5600 3600 Sec. •
-	•	
A.4	Alternate person to cont Name	act concerning information provided herein: Title Telephone ()
A.5	Identify the type of business	ness conducted (auto repair, machine shop, electroplating, 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.

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This is to be signed by an authorized off	icial of your firm afte	r completion	of this f	form and	review oj
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 fine and/or imprisonment.

Date Signature of Official (Seal is applicable)

	Standard	Industrial Classification Number(S) (SIC CO	DE) for your i	ndustry:	
	This faci	lity generates the following types of wastes. I	Please provide	gallons per	day for all
•	црріў.		Average gallons per		
;	a. []	Domestic Waste (restrooms, employee showers, etc.)	day	estimated	measured
1	b. []	Cooling water, non contact		estimated	measured
	c. []	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
1	h. []	Storm water runoff to sanitary sewer		estimated	measured
į	i. []	Other, describe		estimated	measured
_					
		Total A.8.a - A.8.i			
	Wastes a	re discharged to: (Check all that apply and in		of gallons p	er day)
			Average		
			gallons per day		
,	a. []	Sanitary	uay	estimated	measured
	b. []	Storm Sewer		estimated	measured
	c. []	Surface		estimated	measured
	d. []	Ground water		estimated	measured
•	e. []	Waste haulers		estimated	measured
	f. []	Evaporation		estimated	measured
(r 1	Other, describe	<u>. </u>	estimated	measured
1	g. []				
1	g. []	Total A Q a - A Q g			
1	g. [] 	Total A.9.a - A.9.g		-	
		Total A.9.a - A.9.g name and address of waste hauler(s), if used,		-	
		•		-	

	Section B Facility operation characteristics
B.1	Number of employee shifts worked per 24-hour day: Average number of employees per shift:
B.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.
B.3	Principal product produced:
B.4	Raw materials and process additives used:
B.5	Production is: [] Batch [] Continuous []Both % Batch % Continuous Average Number of batches per 24-hour day
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:
B.8	Are any process changes or expansions planned during the next five [] yes [] no
D.0	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:

1.	[]	Adhesives	31.	[]	Metal finishing
2.	[]	Aluminum Forming	32.	[]	Mineral Mining and
,	f 1	A -b -st M-m-G-stin-	22	ГЗ	Processing Nonferrous Metals
3.	[]	Asbestos Manufacturing	33.	[]	Manufacture
4	r 1	Auto & other Laundries	34.	[]	Nonferrous Metals, Forming
4.			35.		Ore Mining and Dressing
5.		Battery Manufacturing	35. 36.		
6.	[]	Builder's Paper and Board	30.	[]	Organic Chemical, Plastic & Synthetic Fibers
7	f 1	Mills	27	rп	
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,
			4.		Packaging, Repackaging
11.	[]	Coil Coating	41.		Pesticides, Manufacturing
12.	[]	Copper Forming	42.	[]	Petroleum Refining
13.	[]	Dairy Products	43.	[]	Pharmaceuticals
14.	[]	Electric & Electronic	44.	[]	Phosphate Manufacturing
		Components			
15.	[]	Electroplating	45.	[]	Photographic Supplies
16.	[]	Explosives Manufacturing	46.	[]	Plastic Molding and Forming
17.	[]	Feedlots	47.	[]	Plastics Processing
18.	[]	Ferroalloy Manufacturing	48.	[]	Porcelain Enameling
19.	[]	Fertilizer Manufacturing	49.	[]	Printing & Publishing
20.	[]	Foundries, (metal molding & casting)	50.	[]	Pulp, Paper and Paperboard
21.	[]	Fruits and Vegetables	51.	[]	Rubber Manufacturing
		Processing			_
22.	[]	Glass Manufacturing	52.	[]	Seafood Processing
23.	וֹזֹ	Grain Mills	53.	ίj	Soaps & Detergents
24.	Ϊĺ	Gum & Wood Chemical	54.	ij	Steam Electric Power
	ı,			. ,	Generating
25.	[]	Hospitals	55.	[]	Sugar Processing
26.		Inorganic Chemical	56.	įį	Textiles Mills
27.	[]	Iron & Steel	57.	[]	Timber
28.		Leather Tanning & Finishing	58.	ij	Waste Disposal, Treating,
_0.	ιJ	Double Tuning & Finding	50.	ιJ	and/or Incinerating
29.	ſΊ	Meat Products			
30.	ίί	Mechanical Products			

C.2	Pretreatment 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
Ì	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	;			
[]	Other Chemical Treatment,				
[]	Other physical Treatment,				
ij	Other,				
[]	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.

Priority Pollutant Information. Please indicate by checking the appropriate box. Indicate the concentration of the compound present in the wastestream, if known. C.4

Concentration

Concentration	1																				i		
If Known	<u> </u>					L	L			L											<u> </u>		
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Chemical compound	23. Benzene	24. Benzene, chloro	25. Benzene, 1,2-dichloro		27. Benzene, 1,4-dichloro		29. Benzene, hexachloro	30. Benzene, ethyl	31. Benzene, nitro	32. Toluene	33. Toluene, 2,4 dinitro	34. Toluene, 2,6-dinitro			36. PCB-1221			39. PCB-1248	40. PCB-1254		42. 2-Chloronaphthalene		43. Ether, bis(chloromethyl)
Concentration If Known																							
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Chemical compound	Antimony	Arsenic	Asbestos	Beryllium	Cadmium	Chromium	Copper	Cyanide	Lead	Mercury	Nickel	Selenium	Silver	Thallium	Zinc		Phenol (n)	Phenol 2-chloro	Phenol, 2,4-dichloro	Phenol, 2,4,6-trichloro	Phenol, pentachloro	Phenol, 2-nitro	Phenol, 4-nitro
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Chemical compound	67 Ether, 2-chloroethyl vinyl	68 Ether, 4- bromophenyl phenyl	69 Ether, 4-chlorophenyl phenyl	70 Bis (2-chloroethoxy) methane	71 Phthalate, di-o-methyl	72 Phthalate, di-n-ethyl	73 Phthalate, di-n-butyl	74 Phthalate, di-n-octyl	75 Phthalate, bis(2-ethylhexyl)	76 Phthalate, butyl hexyl	77.	78. Acenaphthene	Acenaphthylene	79. Anthracene	80 Benzo (a) anthracene	81 Benzo (b) fluoranthene	82 Benzo (k) fluorathlene	83 Benzo (ghi) perylene	84 Benzo (a) pyrene	85 Chrysene	86 Dibenzo (a,n) anthrance	87 Fluorathene	88 Fluorene	89 Indeno (1,2,3-cd) pyrene	90 Ethane, 1,1,1-trichloro	91 Ethane, 1,1,2-trichloro

	t	wn	Suspected Present	nown Absent	Known Absent	Concentration If Known
	ol, 2, 4-dimethyl			[]		
	ol, 2,4-dimethyl	[]			Ξ	
	sol, p-chloro	[]	[]			
	sol, 4,6-dinitro	[]			Ξ	
		_			- · · · · -	
	samine, dimethyl					
	samine, diphenyl					
	samine, di-n-propyl					
	dine	[]				
_ ,	idine, 3,3'-dichloro					
	azine, 1,2-diphenyl	[]				
	onitrile				Ξ	
					[]	
	iane, bromo	[]				
	iane, chloro					
	iane, dichloro					
	iane, chlorodibromo				[]	
	lane, dichlorobromo			Ξ		
	iane, tribromo				Ξ	
	nane, trichloro	[]				
	iane, tetrachloro	[]			[]	
	ne, 1,1-dichloro	[]				
	ne, 1,2-dichloro					
•	Ether, bis (2-chloroethyl)		_			
66 Ether, bis (2-chlorosopropyl) []	, bis (2-chlorosopropyl)	[]	[]	[]	[]	

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If Known	$\vdash \vdash$		ᆜ			[1			1													\dashv	afe
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Chemical compound	Pyrene		Acrolein	Aldrin	BHC (Alpha)	BHC (Beta)	BHC (Gamma) or Lindane	BHC (Delta)	Chlordane	DDD	DDE															cal make-up of materials that are discharged in your wastewater, attach copies of the material safety of
	117.	118.	119.		120.	121.	122.	123.	124.	125.	126.															re discha
Concentration If Known																										aterials tha
Known	_	_	_	_	_	_	_	_		_	_	_	_	_	_	_	_	_		_	_	_	_		_	J.
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Known																										hen
1		$[\]$		$[\]$						[]	[]			[]	[]	[]		[]	[]	[]		[]		[]	[]	e cı
Chemical compound	Ethane, 1,1,2,1-tetrachloro	Ethane, hexachloro	Ethane, chloro	Ethane, 1,1-dichloro	Ethane, trans-dichloro	Ethane, trichloro	Ethane, tetrachloro				102 Cyclopentadiene, hexachloro		Dieldrin	Endosulfan (alpha)	Endosulfan (beta)	Endosulfan Sulfate	Endrin	Endrin aldehyde	Heptachlor	Heptachlor epoxide	Isophorone	TCDD (or Dioxin)	Toxaphene	Naphthalene	Phenathrene	If you are unable to identify the chemi
j	1															107			110				114		16	C.5

Concentration

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.

l	Are ar	by liquid waste or sludges from this firm	disposed of by means other than discharge t
		system?	
	[]	yes [] no	
	16//	,	
		", skip remainder of Section D.	
	ii ye:	s", complete remaining items.	
	These	wastes may best be described as:	
			Estimated Gallons or Pounds/Year
	[]	Acids and Alkalines	
	[]	Heavy Metal Sludges	
	[]	Inks/Dyes	
	[]	Oil and/or grease	
	[]	Organic Compounds	
	[]	Paints	
	ίi	Pesticides	
	Ϊĺ	Plating Wastes	
	Ϊĺ	Pretreatment sludges	
	[]	Solvents/Thinners	
	[]	Other Hazardous Wastes, describe:	
	[]	Other Wastes, (describe),	
	. ,		
		e above checked wastes, does your com	pany practice:
	[]	On-site storage	
		Off-site storage	
		On-site disposal	
	l l	Off-site disposal	anocal abooked above
	Briefi	y describe the method(s) of storage or di	isposai checkeu above.