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FINAL COMPLIANCE REPORT

As a Federally regulated categorical industry you must provide the following information to satisfy the Final Compliance Report (FCR) requirements outlined in the Code of Federal Regulations (CFR), Title 40, Part 403.12(d):

Βυ	ısiness Nam	e: Date:
Bu	ısiness Addr	ess:
Βu	ısiness Oper	ator:
Βu	ısiness Own	er:
Сс	ontact Persor	n: Telephone Number:
۱.	FLOW ME	EASUREMENT .
	a.	From the Regulated Process Streams:
		1. Measured Average Daily Flow in gallons per day (GPD) =
		2. Measured Maximum Daily Flow in gallons per day (GPD) =
	b.	Are any waste streams other than Regulated Process Streams included in the above flow measurements?
		Yes (if yes, answer 1&2 below) No (if no, go on to Section II)
		Of the flow amounts given in a1 & 2 above, what are the
		1. Average Daily Flow (GPD) =;
		2. Maximum Daily Flow (GPD) =;

from sources $\underline{\text{other}}$ than the Regulated Process?

If other waste streams are mixed with the regulated wastewater prior to pretreatment the User should measure the flows and concentrations necessary to allow use of the combined waste stream formula, 40CRF 403.6, in order to evaluate compliance with the Pretreatment Standards. Where an alternate concentration or mass limit has been calculated in accordance with 40CFR 403.6(e) this adjusted limit along with supporting data shall be submitted to the City.

II. MEASUREMENT OF POLLUTANTS

a.	What Pretreatment Standards apply to your regulated process (es)?			
	Categorical Standard(s)	that apply to this company are:		
	If you have more than one regulated process indicate what standards apply to each process separately, attach additional sheet(s) if needed.			
	<u>STANDARD</u>	<u>LIMIT</u> <u>Daily Maximum/ A</u>	verage Concentration	
			/	
			,	
			/	
b.	mass, if required) of the each regulated process average concentration daily operations and a	ne regulated pollutants, as listed ss. These results must show on (or mass, where required). The	the nature and concentration (or above, that are discharged from both the daily maximum and e sample shall be representative of accordance with the techniques	
III. <u>SIGNAT</u>	ORY REQUIREMENTS			
a.	Qualified Professional C	<u>Certification</u>		
	the applicable procedur	3	n was obtained in accordance with by all applicable Federal, State, or	
	Pretreatment st	andards (check one);		
	are [](go o	n to "b") are not [](answ	ver 1 below)	
	being met on a	consistent basis.		
	I am aware that there and possibility of fines and/		ng false information, including the	
	Name (print)		Title	
	Signature	 Date	Phone	

1.	If pre	If pretreatment standards are not met on a consistent basis:			
	A)	considered to bring the facility in	maintenance procedures are being to compliance? Also, list additiona being considered in order to bring the itional pages)		
	В)	Provide a schedule for bringing the facility into compliance. Specify major events planned along with reasonable completion dates. (Attach additional heets as needed.)			
		Milestone Activity	Completion Date		
<u>Auth</u>	thorized Representative Statement				
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.					
Nam	e(Print)		Title		
 Signa	ature	Date	Phone		

<u>Instructions for completing Final Compliance Report</u>

Section I - Flow Measurement

- (a) Include the <u>measured</u> average daily and maximum daily flows, in gallons per day, discharged to the Publicly Owned Treatment Works (POTW) from the Regulated Process. This would include the process wastes regulated in your City of Salem Wastewater Discharge Permit. Flows should be taken from the process waste flow meters installed to measure process waste discharged to the City sewer. If a flow meter is not used or required by the Wastewater Discharge Permit the City may allow for variable estimates of these flows where justified by cost or feasibility considerations. Process waste does not include domestic sewage waste, uncontaminated cooling water, or other non-process wastewater. If non-process wastes (IE uncontaminated cooling water, domestic sewage, etc.) are included in the flows measured by your flow meter these must be accounted for in (b) below.
- (b) If wastes other than process wastes are included in the flows given in (a) above check "Yes" and write in the non-process flow amounts in 1&2 below.

If no wastes other than process wastes are included in the flows given in (a) above, check "No", and go on to Section II.

Section II - Measurement of Pollutants

- (a) Fill in the regulated categorical Pretreatment Standard(s), as listed in 40 CFR 403-471 (IE, 40 CFR 433 Metal Finishing, 40 CFR 469 Semiconductor Mfg.) you must comply with. Also list each standard parameter (IE; cadmium, chromium, lead, zinc, etc.) and list the daily maximum/average limit. The parameters are listed in Part I (D) of the Wastewater Discharge Permit issued to you by the City of Salem. If you have more than one regulated process stream, list the pretreatment standards for each stream separately. Attach additional pages if needed.
- (b) Attach copies of sample test results taken from your process wastes. Testing should be done for all parameters listed in II(a), above. Samples should be taken immediately downstream from pretreatment facilities if such exist or immediately downstream from the regulated process of no pretreatment exists. If non-process wastewater are mixed with the regulated wastewater prior to pretreatment the User should measure the flows and concentrations necessary to allow use of the combined wastestream formula listed in 40CFR 403.6(e) in order to evaluate compliance with Pretreatment Standards. Where alternate concentration or mass limit has been calculated in accordance with 40CFR 403.6(e) this adjusted limit along with supporting data shall be submitted to the City.

All sampling and analysis shall be performed in accordance with the techniques prescribed in 40 CFR part 136 and amendments thereto. Where 40 CFR part 136 does not contain sampling or analytical techniques for the pollutant in question, or where the Administrator determines that the part 136 sampling and analytical techniques are inappropriate for the pollutant in question, sampling and analysis shall be performed by using validated analytical methods or any other applicable sampling and analytical procedures, including procedures suggested by the POTW or other parties, approved by the Administrator. Sampling and analysis shall be representative of normal work cycles and expected pollutant discharges to the POTW.

Section III - Signatory Requirements

a. Qualified Professional Certification

This statement must be reviewed by an "authorized representative" of the Industrial User and certified to by a "qualified professional". By signing this statement you are certifying if your business is/is not consistently meeting the discharge requirements and limits in your Wastewater Discharge Permit. The person signing this section must be "qualified" to determine the compliance status of the process wastewater discharged. They must verify this determination is based on information gained using appropriate monitoring, sampling, and analytical techniques, as stated in 40CFR 136 and amendments thereto, and that testing data is accurately interpret to certify if discharge parameters are met.

An "authorized representative" is defined in 40 CFR 403.12(I). An "authorized representative" must be: 1) a person designated by the business/corporate president, secretary, treasurer, or vice-president or the corporation in charge of a principal business function, or any other person who performs similar policy- or decision-making functions for the corporation, or the manager of one or more manufacturing, production, or operation facilities employing more than 250 persons or having a gross annual sales or expenditures exceeding \$25 million (in second-quarter 1980 dollars), if authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures; 2) a general partner or proprietor if the User is a partnership or sole proprietorship; 3) by a duly "authorized" representative of the individual designated in 1) or 2) above. "Authorization" must be made in writing by an individual as described above. The authorization must specify either an individual or a position having responsibility for the overall operation of the facility from which the Industrial Discharge originates, such as the position of plant manager, operator of a well, or well field superintendent, or a position of equivalent responsibility, or having overall responsibility for environmental matters for the company.

A copy of the written company authorization, stating who the signatory authority is, shall be submitted to the City. If the person having signatory authority for the company has changed and the City has not been informed of the current person having signatory authority, a new authorization letter stating who currently has signatory authority must be submitted to the City prior to or along with the submission of this report, 40 CFR 403.12(I)(4).

If you <u>ARE</u> meeting discharge limits check "are", print your name and job title on the line provided. Put your signature, date, and a telephone number where you can be reached during normal business hours. Go on to the next signature requirement in part "b" of this section.

If you <u>ARE NOT</u> consistently meeting discharge limits check "are not" and complete 1)A & B below.

- 1) If you are not consistently meeting the discharge requirement limits as given in your Wastewater Discharge Permit you must answer the following two questions.
 - A. List what operational or procedural (IE; including better or more frequent monitoring, assigning people responsible to perform a task, elimination of the process causing the violation, exclusion of the waste stream causing the violation from your discharge waste) changes are being considered that would bring your facility into compliance.

List any treatment technologies (IE; new equipment or chemicals) or practices (IE; alternate disposal methods or waste handling) that your are considering that would bring your facility into compliance.

B. Give a detailed list of the actions you WILL TAKE to bring your business into compliance with discharge limits. List ALL phases necessary to complete these changes including planning, budgeting, ordering, installation, initial startup or implementation, review or change, full operation and final compliance achieved. Next to each phase give the date that step will be completed, leading to the final date when you will achieve compliance with the discharge limits.

If you have already been put on a Compliance Schedule list that schedule here, with the appropriate completion dates. State what phase of the compliance schedule you are currently in.

Within 14 days of completion of each phase of the Compliance Schedule you must notify the City that you have completed the phase. If for any reason you do not progress as planned you are required to notify the City immediately stating why you can not meet the established completion date, what you are doing to complete the phase of the schedule, give the new date you expect to complete each remaining stage of the compliance schedule, and give the expected date when all compliance activities will be complete and your discharge will meet discharge limits.

 Authorized Representative Statement. This statement is to be signed by someone designated as an "Authorized Representative" of the company as defined in Section III-a, above. This certifies that all information included in this report is complete and accurate.