



### ONGOING COMPLIANCE STATUS REPORT

This information is required by Article II, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to provide this information may result in penalties and/or imprisonment.

**Applicable Rule:** 40 CFR Part 63, Subpart N--National Emission Standards for Chromium Emissions from Hard and Decorative Chromium Electroplating and Chromium Anodizing Tanks.

**NOTE:** This report is used to demonstrate ongoing monitoring of the operating parameter established during the performance test. Affected facilities must begin monitoring on and after the date of their performance test. Major sources must submit this report to the Michigan Department of Environmental Quality. Please complete and send to the appropriate office listed on the last page of this report.

*Please print or type all information.*

<b>1. COMPLETE THIS SECTION FOR EACH PLANT IN WHICH CHROMIUM ELECTROPLATING AND/OR CHROMIUM ANODIZING OPERATIONS ARE PERFORMED.</b>			
OWNER/OPERATOR NAME AND TITLE		PLANT NAME	
STREET ADDRESS		PLANT TELEPHONE AREA CODE & NUMBER	
CITY	STATE	ZIP CODE	PLANT CONTACT NAME AND TITLE
PLANT STREET ADDRESS (if different than Owner/Operator's)		CITY	STATE
			ZIP CODE

<b>2. COMPLETE THIS SECTION.</b> If additional space is needed, make copies of this page.							
Tank ID #	Type of Tank	Applicable Emission Limit	Type of Control Technique	Control System ID #	Operating Parameter Monitored to Demonstrate Compliance	Acceptable Value or Range of Values for Monitored Parameter(s)	Total Operating Time During Reporting Period

**EXAMPLE RESPONSE:**

Tank ID #	Type of Tank	Applicable Emission Limit	Type of Control Technique	Control System ID #	Operating Parameter Monitored to Demonstrate Compliance	Acceptable Value or Range of Values for Monitored Parameter(s)	Total Operating Time During Reporting Period
1	Hard chrome plating	0.015 mg/dscm	Composite mesh-pad system	10	pressure drop	7 in. w.c. ± 2 in.	1,040 hr.
2	Chrome anodizing	45 dynes/cm using a stalagmometer	Wetting agent fume suppressant	N/A	surface tension using a stalagmometer	≤45 dynes/cm	1,040 hr.
3	Hard chrome plating	0.015 mg/dscm	Composite mesh-pad system	10	pressure drop	7 in. w.c. ± 2 in.	1,040 hr.

**ONGOING COMPLIANCE STATUS REPORT (continued)**

<b>3. IDENTIFY THE BEGINNING AND ENDING DATES OF THE REPORTING PERIOD.</b>	
Beginning Date:	Ending Date:

<b>4. COMPLETE THIS SECTION FOR THIS REPORTING PERIOD FOR HARD CHROMIUM ELECTROPLATING TANKS THAT ARE LIMITING THEIR MAXIMUM CUMULATIVE RECTIFIER CAPACITY IN ACCORDANCE WITH 40 CFR 63.342 (C) (2).</b>							
Tank ID #	Ampere-Hours Consumed By Month						Total Ampere-Hours Consumed During Reporting Period
	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	
Total For All Tanks							

**EXAMPLE RESPONSE**

Tank ID #	Ampere-Hours Consumed By Month						Total Ampere-Hours Consumed During Reporting Period
	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	
1	400,000	400,000	400,000	200,000	200,000	200,000	1,800,000
3	300,000	300,000	300,000	300,000	300,000	300,000	1,800,000
Total For All Tanks	700,000	700,000	700,000	500,000	500,000	500,000	3,600,000

5. Attach all MONITORING DATA RECORDKEEPING FORMS for periods of excess emissions during the reporting period. Based on the data on excess emissions and the data on operating times, calculate the following hours:

	<u>Hours</u>	<u>Percent of total operating time</u>
Duration of excess emissions caused by:		
Process upsets	_____	_____
Control equipment malfunctions	_____	_____
Other known causes	_____	_____
Unknown causes	_____	_____
 Total duration of excess emissions	_____	_____

6. In accordance with the OPERATION AND MAINTENANCE PLAN for this source, during this reporting period the work practices identified in 40 CFR 63.342(f) were:	Followed	Not Followed
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**ONGOING COMPLIANCE STATUS REPORT (continued)**

7. If the OPERATION AND MAINTENANCE PLAN was not followed during the reporting period, please provide an explanation of the reasons for not following the provisions in the plan, an assessment of whether any excess emissions and/or parameter monitoring exceedances are believed to have occurred, and a copy of the appropriate records documenting that the operation and maintenance plan was not followed. Please state whether or not the plan is being revised accordingly.

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8. Please describe any changes in monitoring, processes, or controls since the last reporting period.

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9. Print or type the name and title of the Responsible Official for the plant:

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(Name) (Title)

A Responsible Official can be:

- The president, vice-president, secretary, or treasurer of the company who owns the plant;
- The owner of the plant;
- The plant engineer or supervisor;
- A government official if the plant is owned by the Federal, State, City, or County government; or
- A ranking military officer if the plant is located on a military base.

I Certify The Information Contained In This Report To Be Accurate And True To The Best Of My Knowledge.

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(Signature of Responsible Official) (Date)

**NOTE:** Major sources are required to submit the ONGOING COMPLIANCE STATUS REPORT to the Michigan Department of Environmental Quality, Air Quality Division semi-annually. If exceedances occur, the report must be completed and submitted quarterly. Area sources are required to complete this report annually, retain the report on site, and make the report available to the Michigan Department of Environmental Quality, Air Quality Division upon request. If exceedances occur, the report must be completed semi-annually. Area sources must keep the reports on file for five years. Major sources must submit the ONGOING COMPLIANCE STATUS REPORT to the Michigan Department of Environmental Quality, Air Quality Division.