

INITIAL NOTIFICATION

FOR EXISTING CHROMIUM ELECTROPLATING AND ANODIZING TANKS

(Applicable Rule: 40 CFR Part 63, Subpart N) For Tanks with Initial Startup Prior to 1/25/95

Owner/Operator/ Title			
Mailing Address			
City		State	Zip
Facility Name			
Street Address (i.e., Physical Location)			
City		State	Zip
Contact Person		Title	Phone
Facility Type		Minor	Major

List All Current Air Quality Permit/Authorization Numbers At This Facility

Tank ID#	Type of Tank ¹	Startup Date	Total installed Rectifier Capacity (Amperes)	Description of Parts Plated	Control Technique ²	Applicable Emissions Limit ³ (Specify Units)	Compliance Date ³

¹Use one of the following codes:
 HARD CHROM - Hard Chromium Electroplating
 DEC HEX - Decorative Chromium Electroplating, using Hexavalent Chromium Bath
 DEC TRI/WA - Decorative Chromium Electroplating, using Trivalent Chromium Bath with Wetting Agent
 DEC TRI - Decorative Chromium Electroplating, using Trivalent Chromium Bath without Wetting Agent
 CHROM ANOD - Chromium Anodizing

²Use one of the following codes:
 CMP - Composite Mesh-pad
 PBS - Packed-bed Scrubber
 FBME - Fiber-bed mist eliminator
 FOAM - Foam Blanket-type Fume Suppressant
 WET AGT - Wetting Agent
 OTHER (Specify and attach description)

³See 40 CFR § 63.343 or DEQ Fact Sheet for the General Permit for applicable limits and compliance dates.

Hard Chromium Electroplating Facilities

Maximum Potential Cumulative Rectifier Capacity (Amperes)	
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The facility is a large or small hard chromium electroplating facility because:

- Maximum Cumulative Rectifier Capacity for the facility's hard chromium electroplating tanks, calculated as the sum of installed capacity (amperes) x 8,400 hour/yr x 0.7 for each tank, is **greater than or equal to** 60 million amp-hr/yr.
- Maximum Cumulative Rectifier Capacity for the facility's hard chromium electroplating tanks, calculated as the sum of installed capacity (amperes) x 8,400 hour/yr x 0.7 for each tank, is **less than** 60 million amp-hr/yr.
- Records show that the facility's previous 12-month cumulative current usage for the hard chromium electroplating tanks was **less than** 60 million amp-hr/yr.
- The facility wishes to accept a Federally-enforceable limit of less than 60 million amp-hr/yr on the maximum cumulative potential rectifier capacity of the hard chromium electroplating tanks.

Certification: This notification has been submitted as required by 40 CFR § 63.347. Based on information and belief formed after reasonable inquiry, I certify that the statements and information contained in this notification are true, accurate, and complete.

Responsible Official (signature)			
Responsible Official (typed)		Date	
Responsible Official Title		Phone	