



MONITORING DATA RECORD

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: Use this form to record the pressure drop across all control systems and record the velocity pressure at the inlet of packed-bed scrubbers on and after the initial performance test. Monitoring data must be recorded daily.

1. PLANT NAME			2. PLANT LOCATION		
3. AIR POLLUTION CONTROL SYSTEM			4. CONTROL SYSTEM ID#		
5. MONITORING DATA:					
Pressure Drop Across System ¹			Velocity Pressure of System Inlet ²		
Inches of H ₂ O Column	Date Recorded	Initials	Inches of H ₂ O Column	Date Recorded	Initials
Applicable range established during initial performance test:			Applicable range established during initial performance test:		

¹ Pressure drop monitoring is required for composite mesh-pad (CMP) systems, packed-bed scrubbers (PBS), combination PBS/CMS, and fiber-bed mist eliminators (including the upstream control device used to prevent plugging). A continuous strip recorder may be added to the ΔP monitor to continuously record pressure drop.

² Velocity pressure monitoring is required for PBS only.

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MONITORING DATA RECORD (continued)

6. EXCESS EMISSIONS. Record date, beginning and ending time of each period of emissions exceeding emission limit. Excess emissions occur when the monitoring data does not fall within ± 2 inch of water column of the pressure drop and does not fall within $\pm 10\%$ of the velocity pressure established during the initial performance test. Describe corrective actions taken during periods of excess emissions.

Date	Starting Time	Ending Time	Initials	Date	Starting Time	Ending Time	Initials
Corrective Action Taken:				Corrective Action Taken:			
Date	Starting Time	Ending Time	Initials	Date	Starting Time	Ending Time	Initials
Corrective Action Taken:				Corrective Action Taken:			
Date	Starting Time	Ending Time	Initials	Date	Starting Time	Ending Time	Initials
Corrective Action Taken:				Corrective Action Taken:			
Date	Starting Time	Ending Time	Initials	Date	Starting Time	Ending Time	Initials
Corrective Action Taken:				Corrective Action Taken:			