EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 7038A

This table lists the maximum allowable emission rates and all sources of air contaminants on the applicant's property covered by this permit. The emission rates shown are those derived from information submitted as part of the application for permit and are the maximum rates allowed for these facilities. Any proposed increase in emission rates may require an application for a modification of the facilities covered by this permit.

The following table is effective for the first 12-months of normal operating conditions for facilities covered under this table.

AIR CONTAMINANTS DATA

Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)	Emission Rates* lb/hr	Emission Rates* TPY
001	Burn-Off Oven	POC	9.56	6.44
002	Varnish Dip Tank	VOC	1.83	1.63
003	Large Motor Baking Oven	VOC	6.13	5.39
004	Large Motor Oven Burner	POC	0.38	0.33
005	Small Motor Baking Oven	VOC	0.90	1.38
006	Small Motor Oven Burner	POC	0.09	0.30
007	Large Motor Spray Booth	VOC	26.76	3.71
		PM	0.76	0.11
011	Small Motor Spray Booth No. 1	VOC	1.49	0.21
		PM	0.04	<0.01
012	Small Motor Spray Booth No. 2	VOC	1.49	0.21
		PM	0.04	<0.01
013	Windings Stripping Booth	PM	0.20	0.20
014	Misc. Operations	VOC	0.24	0.48
015	Welding Operations	PM	0.02	0.01
016	Babbitting	PM	0.48	0.01

EMISSION SOURCES – MAXIMUM ALLOWABLE EMISSION
RATES

POC   <0.01   <0.01

(1) Emission point identification - either specific equipment designation or emission point number from plot plan.
(2) Specific point source name. For fugitive sources use area name or fugitive source name.
(3) POC - products of combustion - PM, VOC, NO_x, SO_2, CO
       PM   - particulate matter
       VOC - volatile organic compounds as defined in General Rule 101.1.
       NO_x - nitrogen oxides
       SO_2 - sulfur dioxide
       CO   - carbon monoxide

 *   Unless otherwise represented in the permit application, emission rates are based on and the facilities are limited by the following maximum operating schedule:

Hrs/day_8_Days/week__5__Weeks/year__52__or Hrs/year__2,080__

Dated_____