

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 4908

This table lists the maximum allowable emission rates for all sources of air contaminants covered by this permit.

## AIR CONTAMINANTS DATA

Emission * Point No. (2)	Source* Name (FIN)	Air Contaminant Name (1)	Emission Rates	
			lb/hr	TPY
T0-1A	Thermal Clean Oven No. 1 Thermal Oxidizer (BURNOVN1A)	VOC	0.06	0.1
		POC	1.1	3.6
T0-1B	Thermal Clean Oven No. 2 0.1 Thermal Oxidizer (BURNOVN1B)	VOC		0.06
		POC	1.1	3.6
BAGHSSTK2	Abrasive Blast Baghouse (ABRCLNST2)	PM	1.9	8.3
PRIMESTFUG	Prime Coat Station and Top Coat Station Fugitives (PRIME-ST)	VOC (3)	3.23 (4)	8.42
T0-4	Prime Bake Oven/Thermal Oxidizer (SETBKOVN4)	VOC	0.37 (4)	6.15
		POC	1.97	7.39
FOVNSTK6A	Top Coat Bake Oven No. 1 (FBAKEOVN6A)	VOC	4.1	10.1
		POC	0.42	1.3
FOVNSTK6B	Top Coat Bake Oven No. 2 (FBAKEOVN6B)	VOC	4.1	10.1
		POC	0.42	1.3
FOVNSTK6C	Top Coat Bake Oven No. 3 (FBAKEOVN6C)	VOC	4.1	10.1
		POC	0.42	1.3
EXTCOATFUG	Outdoor Pipe External Varnishing (1033)	VOC	3.88	9.69
		PM	0.09	0.22
		Ammonium Hydroxide	0.21	0.52

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(1) VOC - volatile organic compounds as defined in Texas Administrative Code (TAC) Section 101.1

PM - particulate matter as defined in 30 TAC Section 101.1, including that with aerodynamic diameter no greater than to a nominal 10 microns

POC - products of combustion of natural gas (non-methane VOC, PM, carbon monoxide, sulfur dioxide and oxides of nitrogen)

(2) Any 12-consecutive months

(3) Emissions not captured by the collection system at the prime coat and top coat stations.

(4) Based on 1995 thermal oxidizer compliance testing

\* Facilities except outdoor pipe external varnishing may operate:

Hrs/day 24 Days/week 6 Weeks/year 52

Dated \_\_\_\_\_