

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit Number 20513

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

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates | |
|---------------------------|-------------------------|-----------------------------|----------------|-----------|
| | | | lb/hr | TPY (4) |
| All EPNs (5) | All Sources at Site (6) | VOC | 21.13 | 18.93 |
| | | PM | 2.08 | 6.72 |
| | | Individual HAP | | 10.00 (7) |
| | | Total HAPs | | 25.00 (7) |

(1) Emission point identification from plot plan.

(2) Specific point source name.

(3) VOC - volatile organic compounds as defined in Title 30 Texas Administrative Code § 101.1

PM - particulate matter, suspended in the atmosphere, including PM₁₀.

PM₁₀ - particulate matter less than 10 microns in diameter.

HAP - hazardous air pollutant as defined in Title 40 Code of Federal Regulations Part 63, Subpart C.

(4) Rate is for a rolling 12-consecutive months.

(5) PR-101F, DC-081S, PR-102F, DC-070S, PR-105F, DC-108S, DC-109S, DC-110S, BV-Fill (DC-100 and DC-101), DC-83S, DC-112S, DC-SILO (DC-96 thru DC-99), and TK-002F.

(6) Resin Mix, Resin Mix Dust Collector, Solvent-Based Adhesives, Solvent-Based Adhesives Dust Collector, Fugitive Loading/Dump Stations, Powder Products Dust Collector, Powder Products Silo Dust Collector, Dust Collectors (83, 108, 109, 110, and 112), and Toluene Storage Tank.

(7) These HAP limits are being included so that a Title V permit is not required, but due to EPA's once in, always in policy the requirements of 40 CFR, Part 63, Subpart HHHHH (Miscellaneous Coating Manufacturing) remains applicable because the December 11, 2006, final compliance dated passed without inclusion of an enforceable HAP limit in the permit.

Dated March 9,

2007