## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

## Permit Number 6469

This table lists the maximum allowable emission rates for all facilities that emit air contaminants covered by this permit.

## AIR CONTAMINANTS DATA

Emission Point	Source	Air Contaminant	Emission Rates	
Group/Number (1)	Group	Name (2)	lb/hr	TPY (3)
EPN-1	Plant Exhausted Emissions (Uncontrolled Chassis Cleaning, Cab Repair, Cab Color 1-5, Cab Touch-up, Pyrolytic Oven; and Controlled Paint Mix Machine, Cl Flash-Off, Chassis Drying Oven, Flash-off, Two Cab Drying Oven Vented through a Regenerative 7 0.05 (6) Oxidizer)	VOC $PM_{10}$ $ES$ $VOC (4)$ $Cab NO_{x} (4)$ $S CO (4)$	358.36 7.64 78.60 0.09/0.09(5) 0.12/0.72(5) 1.66/2.59(5) 1.39/0.35(5)	0.40 (6) 0.56 (6)
FUG-1	Plant Fugitive Emissions	VOC ES 6.00	22.60	
EPN-1 and FUG-1		and VOC PM10 ES Single HAP Combined HAP		280.02 7.94 69.00 <10.00 <25.00

- (1) EPN-1 is an artificial grouping of all actual emission points which exhaust through elevated stacks and FUG-1 is an artificial grouping of all actual emission points which do not exhaust through elevated stacks
- (2) VOC volatile organic compounds as defined in Title 30 Texas Administrative Code § 101.1
  - PM<sub>10</sub> particulate matter equal to or less than a nominal 10 microns in aerodynamic diameter
  - NO<sub>x</sub> total oxides of nitrogen
  - SO<sub>2</sub> sulfur dioxide
  - CO carbon monoxide
  - ES exempt solvents
  - HAP hazardous air pollutant as identified in Title 40 Code of Federal Regulations Part 63, Subpart C
- (3) Rate is for a rolling 12 consecutive months
- (4) Combustion emission
- (5) Rate during use of natural gas/LPG
- (6) Worst case rate when either natural gas or LPG is used to maximum allowable extent: 8,760 hours natural gas only or 8,040 hours natural gas and 720 hours LPG

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AIR CONTAMINANTS DATA

Emission	Source	Aiı	r Contaminant			
<u>Emission Rates *</u>						
Point No. (1)				Name	(2)	
Name (3)		lb/hr	TPY			

Dated August 24, 2007