EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 20131

This table lists the maximum allowable emission rates and all sources of air contaminants on the applicant's property covered by this permit.

AIR CONTAMINANTS DATA

Emission		Air Contaminant		
Point No. (1)	Emission Rates * Name (2)	Name (3)	lb/hr	TPY
07	Maintenance Hangar	VOC PM Non-Criteria Polluta	148.28 4.29 nts72.09	46.55 0.57 7.73
11	Warehouse	VOC Non-Criteria Polluta	1.60 nts0.20	0.17 0.01
02	Fuel Farm	VOC	6.07	7.10
06	Facilities Maintenan	ce VOC		77.09
	10.25	PM Non-Criteria Polluta	1.26 nts38.03	0.06 3.94
10	Central Plant	VOC PM CO NO _x SO ₂ Non-Criteria Polluta	7.32 6.76 86.64 70.40 18.88 nts1.54	2.13 4.62 68.00 35.61 10.28 1.26
01	Wastewater Treatment	VOC PM CO NO _x SO ₂	1.47 0.07 0.04 0.20 0.01	5.41 0.30 0.03 0.15 0.01
16	Structures	VOC PM Non-Criteria Polluta	85.64 3.74 nts45.67	40.00 5.81 9.34
17	Wash Bay	VOC Non-Criteria Polluta	455.00 nts 6.60	6.65 0.02

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тот	AL (tons per year):
de (2) an (3)	Emission point identification - either specific building esignation or emission point number from plot plan. Specific point source or building name. For fugitive sources use rea name or fugitive source name. PM - particulate matter VOC - volatile organic compounds as defined in General Rule 101.1 NO _x - total oxides of nitrogen SO ₂ - sulfur dioxide CO - carbon monoxide KmnO ₄ - potassium permanganate Alkalies - sodium hydroxide Acids - nitric acid and sulfuric acid Non-Criteria pollutants - all other air contaminants not defined above
*	Emission rates are based on and the facilities are limited by the following maximum operating schedule:
	Hr/day Days/wk Wk/yr Hr/yr <u>8,760</u>

Dated ___