

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 25025

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.

AIR CONTAMINANTS DATA

Emission Point No. (1),(5)	Source Name (2)	Name (3)	Air Contaminant		Emission Rates *	
			lb/hr	TPY		
5	Compressor Engine White 8G825- 880hp Rich Burn w/Catalyst		NO _x		3.88	17.0
			CO		5.82	25.5
			VOC		1.36	5.95
FV	Piping Fugitives (4)		VOC		3.7	16.2

*** FACILITIES AUTHORIZED UNDER STANDARD EXEMPTION ***

1(X-17861)	Clark RA-8White 8GT Compressor Engine		NO _x		19.0	85.0
			CO		2.65	11.6
			VOC		2.51	12.0
2(X-17861)	Caterpillar G399TA Compressor Engine		NO _x		3.22	14.1
			CO		4.83	21.1
			VOC		1.61	7.05
4(X-18690)	Caterpillar G399TA Compressor Engine		NO _x		3.22	14.1
			CO		4.83	21.1
			VOC		1.61	7.05

- (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) VOC - volatile organic compounds as defined in General Rule 101.1
NO_x - total oxides of nitrogen
CO - carbon monoxide
- (4) Fugitive emissions are an estimate only and should not be considered as a maximum allowable emission rate.
- (5) Labels in parenthesis following emission point number identify the Exemption No. which applies to the facility, if any, and indicate that the facility did not undergo new source review.

* Emission rates are based on and the facilities are limited by the following maximum operating schedule:

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AIR CONTAMINANTS DATA

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

Hrs/day 24 Days/week 7 Weeks/year 52 or Hrs/year 8,760

Dated _____