

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Flexible Permit Number 19035

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)	Source Name (2)	Air Contaminant Name (3)	Emission Rates *	
			lb/hr	TPY**

GASOLINE AND ETHANOL SOURCES

Tanks, VCU, and Loading Rack

T-27517	Tank 27517	Gasoline/Ethanol		
T-31486	Tank 31486	Gasoline/Ethanol		
T-31515	Tank 31515	Gasoline/Ethanol		
T-30604	Tank 30604	Gasoline/Ethanol		
ST-LL1	Loading Rack VCU	Gasoline/Ethanol		
F-LL1	Loading Rack Fugitives	Gasoline/Ethanol		
		Gasoline/Ethanol Cap	42.20	83.97
		Subtotal		

Miscellaneous Gasoline Sources

T-0003	Storm Water Runoff	Gasoline		
SPCC	Wastewater	Gasoline		
T-FT	Flush	Gasoline		
FEL	Equipment Fugitives	Gasoline		
		Miscellaneous	3.80	1.87
		Gasoline		
		Sources		
		Total Gasoline/Ethanol	46.00	85.84
		Cap		

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DIESEL SOURCES

T-31516	Tank 31516	Diesel		
T-30604	Tank 30604	Diesel		
T-27517	Tank 27517	Diesel		
T-31486	Tank 31486	Diesel		
T-31515	Tank 31515	Diesel		
ST-LL1	Loading Rack VCU	Diesel		
F-LL1	Loading Rack Fugitives	Diesel		
Total Diesel Cap			5.34	1.78

FUEL ADDITIVE SOURCES

T-0007	Additive	VOC		
T-0028	Additive	VOC		
T-0069	Additive	VOC		
T-2213	Additive	VOC		
T-2231	Additive	VOC		
VOC Additive Cap			15.08	0.18
Total VOC Cap			66.42	87.80

NO_x and CO EMISSION CAPS

ST-LL1	Loading Rack VCU	NO _x	3.91	9.10
		CO	9.76	24.79

HAP EMISSION CAP

F-LL1	Loading Rack Fugitives
ST-LL1	Loading Rack VCU
FEL	Equipment Fugitives

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T-27517	Tank 27517
T-31486	Tank 31486
T-31515	Tank 31515
T-30604	Tank 30604
T-31516	Tank 31516
T-0003	Storm Water Runoff
SPCC	Tank SPCC
T-FT	Flush Tank
T-0007	Tank 0007
T-0028	Tank 0028
T-0069	Tank 0069
T-2213	Gasoline Additive
T-2231	Diesel Additive

Total HAP Cap	2.35	3.14
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- (1) Emission point identification - either specific equipment designation or emission point number from a plot plan.
- (2) Specific point source names. For fugitive sources, use an area name or fugitive source name.
- (3) VOC - volatile organic compounds as defined in Title 30 Texas Administrative Code § 101.1
NO_x - total oxides of nitrogen
CO - carbon monoxide
HAP - hazardous air pollutant as listed in § 112(b) of the Federal Clean Air Act or Title 40 Code of Federal Regulations Part 63, Subpart C
- (4) Emission rate is an estimate and compliance is demonstrated by meeting the requirements of the applicable special conditions and permit application representations.

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

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

** Compliance with annual emission limits is based on a rolling 12-month period.

Dated June 22, 2009