#### EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

#### Permit No. 7035

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	Source	Air Contaminant	<u>Emissic</u>	on Rates
<u>*</u> Point No. (1)	Name (2)	Name (3)	lb/hr	TPY
71	Lean Oil Absorption Vapor Recovery Un		30.48	24.83
89L	Gasoline Truck Load Rack Fugitives	ing VOC	19.94	19.47
116L	Jet Fuel Truck Load <sup>.</sup> Rack Fugitives	ing VOC	4.11	2.28
117L	Raffinate Rail Car   6.67 Rack Fugitives	Loading	VOC	8.03
T-161	IFR Storage Tank 16	1 (6) VOC	2.07	3.70
F-86	Process Fugitives (	7) VOC	0.59	2.57

- (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 Section 101.1 of the Texas Natural Resource Conservation Commission General Rules.
- (4) The maximum allowable emission rates listed for Emission Point No. 71 include only those emission sources authorized by Permit No. 7035 or an applicable standard exemption (3.91 lbs/hour of jet fuel; 18.95 lbs/hour and 18.50 tons per year of gasoline; 7.63 lbs/hour and 6.33 tons per year of raffinate).
- (5) Permitted for jet fuel storage. Authorized under Standard Exemption 86 to store methyl-tert-butyl ether, alkylate, or gasoline.

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

# AIR CONTAMINANTS DATA

Emission	Source	Air Contaminant	<u>Emissio</u>	n Rates *
Point No. (1)	Name (2)	Name (3)	lb/hr	<u>TPY</u>
(7)	ption 61 to store balla	re an estimate only and		
* the	Emission rates are ba following maximum opera	sed on and the facilities	are li	imited by
н	rs/day Days/week	Weeks/year or <u>8,760</u>	Hrs/yeaı	r
		Dated		