EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit Number 73371

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	Emission	Emission Rates *						
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY**						
The following emissions are effective until March 1, 2008.										
6685	Tank 6685	VOC	1.94	3.72						
6687	Tank 6687	VOC	1.94	3.72						
6688	Tank 6688	VOC	3.0	8.4						
6689	Tank 6689	VOC	1.94	3.72						
6690	Tank 6690	VOC	3.0	8.4						
6974	Tank 6974	VOC	3.0	8.4						
22901	Tank 22901	VOC	2.1	6.49						
FUG	Fugitives	VOC	0.28	1.22						
After March 1, 2008, the following emissions shall be effective.										
6685	Tank 6685	VOC	1.94	3.72						
6687	Tank 6687	VOC	1.94	3.72						
6688	Tank 6689	VOC	1.94	3.72						
6689	Tank 6689	VOC	1.94	3.72						
6690	Tank 6690	VOC	1.94	3.72						

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

Emission	Source	Air Contaminant	Emission Rates *				
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY**			
6974	Tank 6974	VOC	1.94	3.68			
22901	Tank 22901	VOC	2.1	6.49			
FUG	Fugitives (4)	VOC	0.28	1.22			

- (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
- (4) Fugitive emissions are an estimate only and should not be considered as a maximum allowable emission rate.

*	Emission schedule:		are	based	on	and	the	facilities	are	limited	by	the	followin	ng	maxim	лm	opera	ating
	Hrs/	/day _		Days/w	/eek	<	W	/eeks/yea	ar or	8,760	<u>)</u> H	rs/y	ear					

Dated February 2, 2005

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