## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

## 1283

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 Rate lb/hr TPY	<u>es *</u>	
F-LL1	Loadin	g Fugitives (4)	VOC	16.84	10.75
F-T21796A		e Tank tion) (5)	VOC	227.98	8.43
F-T21796B		e Tank tion) (5)	VOC	227.98	8.43
F-T25428	Storag	e Tank (6)	VOC	3.49	12.00
F-T25428	Storag	e Tank (7)	VOC	1.45	5.31
F-T25429	Storag	e Tank (6)	VOC	4.19	14.25
F-T25429	Storag	e Tank (7)	VOC	1.46	5.35
F-T21746	•	e Tank el) (5)	VOC	0.41	0.10
F-T21747		e Tank el) (5)	VOC	0.43	0.09
F-2213	Storag	e Tank (Additive)	VOC	8.7	0.18
UGT2KOWS	Storag	e Tank	VOC	<0.01	0.01
UGT8KOWS	Storag	e Tank	VOC	0.14	0.60
UGTVRUKO	VRU K	Knockout	VOC	<0.01	<0.01

FELS	Fugitives (4)	VOC	0.36 1.56			
(1)	Emission point identification - either specification plot plan.		·			
<ul> <li>EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES</li> <li>(2) Specific point source name. For fugitive sources use area name or fugitive source name.</li> <li>(3) VOC - volatile organic compounds as defined in General Rule 101.1</li> <li>(4) Fugitive emissions are an estimate only and should not be considered as maximum allowable emission rate.</li> <li>(5) Within 18 months of issuance of this permit renewal, the tanks will be taken out of service.</li> <li>(6) Emission allowables prior to secondary seal installment.</li> <li>(7) Emission allowables after secondary seals are installed.</li> </ul>						
sched		·	owing maximum			
Hrs	s/dayDays/weekWeeks/yearor	Hrs/year_8,760_				

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