EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 19081

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	Rates	
<u>*</u> Point No. (1)	Name (2)	Name (3)	1b/hr	TPY	
1	Tank	VOC	6.06	0.19	
2	Tank	VOC	5.44	0.17	
3	Tank	VOC	1.22	0.04	
4	Tank	VOC	1.82	0.06	
5	Tank	VOC	5.44	0.17	
310	Tank	VOC	1.31	1.75	
320	Tank	VOC	1.31	1.75	
330	Tank	VOC	3.06	1.92	
340	Tank	VOC	2.53	5.42	
350	Tank	VOC	3.47	8.38	
360	Tank	VOC	3.21	7.61	
FUG-LOAD	Loading Rack (4)	VOC	20.23	30.81	
FUG	Fugitives (4)	VOC	1.91	8.32	
FLARE	Flare	VOC NO _x CO	16.19 2.62 10.44	27.44 4.00 15.94	

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

(1)	Emission	point	identifi	cation			r spec					_	
(2)	Specific	point	source	name.	Fo	or fug		sour	ces ı			•	
(3)	VOC - vo			·	unds Haz inc Emi per HAF	ardou ardou luded ssion		ed ir r pone au indi	n Geno olluta thoria vidua eed 3	ants zed V 1 HAF . 72 T	(HAF OC ma O undo PY an	P) ximu er t d to	are ms. his tal
	NO_x - tot			itroger	1								
(4)	CO - car Fugitive as a max	emissi					-	d sho	ould r	ot b	e con	side	red
*	Emission followin		are bas mum oper					itie	s are	lim	ited	by	the
	Hrs/day	D	ays/week		We	eks/y	ear		or Hrs	/year	8,7	<u>′60</u>	_

Dated_____