## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

## 20900

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*						
Point No. (1) Name (2	2) Name (3)	#/hr <sup>-</sup>	ΓΡΥ			
FP1 Fume Inci	nerator and Caustic Scrubber		CO NOx VOC MeCl HCl	2.33	1.04 3.08 0.21 0.03 0.29	1.35 0.09 <0.01 0.03
FUG	Process Fugitives (4	1)	VOC		0.13	0.55
Non-Halogenated Com	pounds					
Class I Materials						
FPFD**	Dedicated Filling Station Loading	VOC	0.57		0.31	
FPFT**	Twin Lance Filling Station Loading	VOC	0.87		0.31	
FPFE**	Enclosed Filling Station Loading	VOC	0.70		0.31	
Class III Materials						
FPFD**	Dedicated Filling Station Loading	VOC	0.21		0.11	
FPFT**	Twin Lance Filling Station Loading	VOC	0.31		0.11	
FPFE**	Enclosed Filling Station Loading	VOC	0.25		0.11	
Class IV Materials						
FPFD**	Dedicated Filling	VOC	0.03		0.02	

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Ctation	I Vadiba
Station	Loading

FPFT**	Twin Lance Filling Station Loading	VOC	0.05	0.02
FPFE**	Enclosed Filling Station Loading	VOC	0.04	0.02

## AIR CONTAMINANTS DATA

Emiss Point	sion No. (1)	Source Name (2)	Air Contaminar Name (3)	nt <u>Emiss</u> lbs/hr	ion Rates* TPY		
Halog	jenated	Compounds -	Class II Materials				
FPFE	Н		ed Filling n Loading		VOC	0.35	0.04
(1)	Emissic from plo	•	cation - either spe	cific equip	ment designatio	n or emission poi	int number
(2) (3)	Specific CO - c NOx - I VOC - HCI - h MeCI -	c point source rearbon monoxides nitrogen oxides volatile organically drogen chlorically described in the chlorical described in the chlor	s c compounds as de de oride	efined in	General Rule 101	1.1	
(4)	Fugitive emissions are an estimate only and should not be considered as a maximum allowable emission rate.						
*	Emissic schedu		sed on and the fac	ilities are	limited by the fo	llowing maximum	ı operating
	Hrs/day	/Days/week	<weeks td="" year_<=""><td>or Hrs/</td><th>year<u>8,760</u></th><td></td><td></td></weeks>	or Hrs/	year <u>8,760</u>		
**	Uncolle	cted drum load	ling emissions.				