Permit No. 5414

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>Emissio</u>	n Rates
Point No. (1)	Name (2)	Name (3)	1b/hr	<u>TPY</u>
C-2	A - Turbine Stack	VOC CO NO_x PM_{10} SO_2	3.80 16.60 14.80 <0.01 <0.01	6.66 29.08 25.93 <0.01 <0.01
C-3	B - Turbine Stack	VOC CO NO_x PM_{10} SO_2	3.80 16.60 14.80 <0.01 <0.01	6.66 29.08 25.93 <0.01 <0.01
H-01	BS and B Regen Heater 0.01	Stack CO NO _x PM ₁₀ SO ₂	0.03 0.15 0.02 <0.01	0.01 0.03 0.13 0.02 <0.01
H-02	Smalling Heater Stack	VOC CO NO_x PM_{10} SO_2	0.11 1.37 5.48 0.53 0.02	0.47 5.98 23.91 2.34 0.01
H-03	A Glycol Heater Stack	VOC CO NO _x	0.18 2.28 6.19	0.41 5.38 14.64

AIR CONTAMINANTS DATA

Emission *	Source	Air Contaminant	<u>Emissio</u>	n Rates
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY
		PM_{10}	0.89	2.11
		SO_2	0.04	0.09

AIR CONTAMINANTS DATA

Emission *	Source	Air Contaminant	<u>Emissi</u>	on Rates
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY
H-04	B Glycol Heater Stack	$\begin{array}{c} \text{VOC} \\ \text{CO} \\ \text{NO}_x \\ \text{PM}_{10} \\ \text{SO}_2 \end{array}$	0.18 2.28 6.19 0.89 0.04	0.41 5.38 14.64 2.11 0.09
H-07	Propane Regen Heater S	tack	VOC	0.02
	0.10	${CO \atop NO_x} \atop {PM_{10} \atop SO_2}$	0.13 0.63 0.08 <0.01	0.57 2.74 0.33 <0.01
H-08	Boiler Stack	VOC CO NO_x PM_{10} SO_2	0.04 0.20 0.94 0.11 0.01	0.16 0.87 4.12 0.49 0.02
H-09	Butane Regen Heater St	ack VOC CO NO _x PM ₁₀ SO ₂	0.03 0.18 0.87 0.11 <0.01	0.03 0.16 0.77 0.09 <0.01
FL-1	Flare Stack	VOC NO _x CO	176.40 0.54 1.08	196.60 0.56 1.13
FUG-1	Pmtd. Comp. Leak Fug (4) VOC	39.99	174.22
LR-1MP	Barge Slip Tubes and Rotary Gauges	VOC	396.76	30.72
LR-1T	Truck Loading and Unloading Connections	VOC s	1.48	0.35

LR-	2T	Truck Slip Tubes and Rotary Gauges	VOC	340.77	5.70
	or e Specific po	nt identification - ei mission point number foint source name. For tive source name.	rom plot plan.	•	
	$TSP - total$ $PM_{10} - parti$ $VOC - volat$	suspended particulate, culate matter less thar ile organic compounds a oxides of nitrogen r dioxide	n 10 microns i	in diameter	1.1
(4)	Fugitive emis	ssions are an estimate lowable emission rate.	only and shou	ld not be consid	dered as
*		es are based on and ximum operating schedul		es are limited	by the
	Hrs/day 60	Days/week	Weeks/year	or I	Hrs/year
					Dated