EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 29717

This table lists the maximum allowable emission rates for all sources of air contaminants covered by this permit.

AIR CONTAMINANTS DATA

Emission	Source	Air Contaminant	<u>Emissio</u>	Emission Rates *	
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY	
Stack-1	HS Press 34-341	VOC	3.15	6.15	
		POC	0.33	1.43	
Stack-2	HS Press 34-342	VOC	1.58	2.91	
		POC	0.26	1.14	
Stack-3	HS Press 34-343	VOC	2.45	4.92	
	1.6 1.665 6 1.6 1.6	POC	0.33	1.43	
		. 33	0.00	1.10	
Stack-4	HS Press 34-344	VOC	1.58	2.91	
Statik 4	110 1 1033 04 044	POC	0.33	1.43	
		1 00	0.00	1.40	
HS FUG	Heatset Fugitives	VOC	6.51	13.02	
1131 00	ricatset ragitives	Non-VOC	0.01	0.03	
		Non-voc	0.01	0.03	
Plantwide	HS Press 341–344	Single HAP (4)		<6.0	
i idiliwide	110 1 1533 341-344	Total HAPs (5)		<0.0 <15.0	
		<15.U			

- (1) Emission point identification either specific equipment designation or emission point number from plot plan.
- (2) Specific point source name.
- (3) VOC volatile organic compounds as defined in 30 Texas Administrative Code (TAC) Section 101.1
 - POC products of combustion including the following: total oxides of nitrogen, sulfur dioxide, carbon dioxide, and particulate matter.

Non-VOC - exempt solvents as defined in 30 TAC $\S 101.1$ and inorganic compounds.

HAP - hazardous air pollutant

- (4) The emission rate of any one hazardous air pollutant is limited to less than 6 tons per year (tpy).
- (5) The total emission rate of all hazardous air pollutants is limited to less than 15 tpy.

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EMISSION	SUIDCES -	MAYTMIM	ALLOWABLE	EMISSION	DATES
CINTOOTOIA	JOOKCEJ -		ALLUWADLE	EMT22TON	KAIES