EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 20156

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.

Emission *	Source	Air Contaminant	<u>Emissio</u>	n Rates			
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY			
CASE I - Allowables prior to tank modifications							
F221	Fugitive (4)	VOC Benzene	7.04 0.26	30.86 1.12			
222	Heater 19-H-1	NO_x CO VOC PM SO_2	0.69 0.14 0.04 0.04 0.01	3.01 0.61 0.16 0.16 0.05			
223	Heater 19-H-2	NO_x CO VOC PM SO_2	0.22 0.05 0.02 0.02 0.01	0.93 0.19 0.05 0.05 0.05			
757	Tank 33	Benzene	0.68	0.48			
758	Tank 34	Benzene	0.78	0.62			
776	Tank 91	VOC	0.25	0.42			
777	Tank 92	VOC	0.25	0.42			
778	Tank 93	VOC	0.25	0.42			
720	Tank 1042	VOC	0.41	0.58			

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EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Emission	Source	Air Contaminant	<u>Emission Rates</u>
<u>*</u>			
Point No. (1)	Name (2)	Name (3)	lb/hr TPY

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

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Emission	Source	Air Contaminant	<u>Emission Rates</u>
Point No. (1)	Name (2)	Name (3)	lb/hr TPY
	. 13. Only EPN 758	ank modifications per sc is affected by allowable	
758	Tank 34	Benzene	0.68 0.48
designat (2) Spector fugiti (3) VOC 101.1 NO $_{x}$ - to SO $_{2}$ - so PM - pc CO - co	tion or emission point ific point source no ve source name. - volatile orguitation oxides of nitrological action matter arbon monoxide		ces use area name d in General Rule
considere	d as a maximum allow	and the facilities are	
<u>24</u> Hrs/da	ay <u>7</u> Days/week	<u>52</u> Weeks/year or <u>8,76</u>	<u>0</u> Hrs/year

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Emission *	Source	Air Contaminant	<u>Emission Rates</u>
Point No. (1)	Name (2)	Name (3)	lb/hr TPY
		Date	