EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 9029PSD-TX-464M1

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>Emission Rates</u>		
Point No. (1)	Name (2)	Name (3)	lb/hr	<u>TPY</u>	
C-9	Engine	VOC NO_{\times} CO	2.2 16.3 6.6	9.64 71.40 28.90	
C-10	Engine	VOC NO _x CO	2.2 16.3 6.6	9.64 71.40 28.90	
C-11	Engine	VOC NO _x CO	2.2 16.3 6.6	9.64 71.40 28.90	
C-12	Engine	VOC NO _x CO	2.2 16.3 6.6	9.64 71.40 28.90	
C-13	Engine	VOC NO_x CO	2.2 16.3 6.6	9.64 71.40 28.90	

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AIR CONTAMINANTS DATA

Emission	Source	Air Contaminant	<u>Emission</u>	Rates *	
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY	
(1)		Emission point	identifi	cation -	
		either specific equi	pment des	signation	
		or emission point	number fi	rom plot	
		plan.			
(2)		Specific point	source na	me. For	
fugitive sources use area name or fugitive source name.					
(3) VOC	- volatile organic	compounds as defined	l in Gene	ral Rule	
101.1	_	•			
NO _x - total	oxides of nitrogen				
CO - carbon	monoxide				
· · ·	emissions area a a maximum allowable	n estimate only and emission rate.	l should	not be	

*	Emission		are based o				are	limited	by	the
<u>8,</u>	Hrs/day <u>. 760</u>	24	Days/week	7	W	eeks/year _	52	or H	lrs/	/ear _
									Da	ated