EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 6832A

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	Ai	r Contaminant	Emission	Rates	
Point No. (1)	Name (2)		Name (3)	lb/hr	TPY	
PB1	Paint Booth No. 1 80.00(4) (Four stacks)		VOC	105.00(4)		
			PM/PM ₁₀	0.03	0.02	
PB2	Paint Booth No. 2 60.00(4)		VOC	105.00(4)		
	(Four stacks)		PM/PM ₁₀	0.03	0.02	
LIN1	Lining Station No. 80.00(4)	1	VOC	105.00(4)		
			PM/PM ₁₀	0.03	0.02	
LIN2	Lining Station No. 80.00(4)	2	VOC	105.00(4)		
			PM/PM ₁₀	0.03	0.02	
F1	Painting Fugitives 10.00(4)	;	VOC	6.00(4)		
GB1	Dust Collector		PM/PM ₁₀	0.03	0.05	
(1)			Emission point er specific equi	pment desi	gnation	
(2)		or emission point number from plot plan. Specific point source name. For fugitive sources use area name or fugitive source name.				

VOC	С				_	volat	ile	organio
compound	ds as	defined i	n Genei	ral Rule	101.1			
PM/PM_{10}					_	partic	ulate	matter
includir	ng par	ticles le	ss thai	n 10 mic	rons in	diameter		
							der this	permit
shall no	ot exc	eed <u>210.0</u>	<u>0</u> 1bs/l	nr and/d	or <u>138.3</u>	TPY.		
						ies are	limited	by the
s/day <u>2</u>	24	Days/week	7	_Weeks/y	ear <u>52</u>	or Hrs	s/year <u>8</u>	3,760
	compound PM/PM10 includit Cot shall not dission r followith	PM/PM ₁₀ including par Combined shall not exc ission rates following max	compounds as defined i PM/PM ₁₀ including particles le Combined hourly shall not exceed <u>210.0</u> sission rates are based following maximum oper	compounds as defined in General PM/PM ₁₀ including particles less that Combined hourly VOC expands and the combined are based on a following maximum operating second compositions.	compounds as defined in General Rule PM/PM ₁₀ including particles less than 10 mid Combined hourly VOC emissions shall not exceed <u>210.00</u> lbs/hr and/comission rates are based on and the following maximum operating schedule	compounds as defined in General Rule 101.1 PM/PM ₁₀ - including particles less than 10 microns in Combined hourly VOC emissions author shall not exceed 210.00 lbs/hr and/or 138.3 mission rates are based on and the facilit following maximum operating schedule:	compounds as defined in General Rule 101.1 PM/PM ₁₀ - partice including particles less than 10 microns in diameter Combined hourly VOC emissions authorized und shall not exceed 210.00 lbs/hr and/or 138.3 TPY. This is a result of the facilities are following maximum operating schedule:	compounds as defined in General Rule 101.1 PM/PM_{10} - particulate including particles less than 10 microns in diameter Combined hourly VOC emissions authorized under this shall not exceed 210.00 lbs/hr and/or 138.3 TPY.

Dated____