EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

Emission	Source	Air Contaminant	<u>Emiss</u>	sion Rates	<u>*</u>	
Point No. (1)	Name (2)	Name (3)	lbs/hr	TPY		
	EMISSION S	SOURCES - MÁXIMU	M ALLO	OWABLE E	MISSION	RATES

Permit No. 27543

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.

The following table is effective for the first 12-months of normal operating conditions for facilities covered under this table.

AIR CONTAMINANTS DATA

Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)	Emission Rates lbs/hr TPY	*	
BTH-1	Spray	Booth	VOC PM	1.24 0.02	0.32 0.02
CHB-2	Flash	Off Chamber	VOC	0.16	0.04
OVN-3	Curing	Oven	VOC	1.14	1.17
CHB-4	Cool D	own Chamber	VOC	0.03	0.01
BTH-5	Spray	Booth	VOC PM	1.24 0.02	1.29 0.02
CHB-6	Flash	Off Chamber	VOC	0.16	0.17
CHB-7	Cool D	own Chamber	VOC	0.03	0.03
BTH-8	Spray	Booth	VOC PM	6.73 0.08	6.99 0.08
CHB-9	Flash	Off Chamber	VOC	0.88	0.90

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)	Emission Ibs/hr	on Rates * TPY		
CHB-10		Down Chamber		VOC	0.18	0.18
BTH-11	Spray	Booth		VOC PM	5.00 0.04	5.20 0.04
CHB-12	Flash	Off Chamber		VOC	0.66	0.69
CHB-13	Cool	Down Chamber		VOC	0.13	0.13
FGTV 0.39				Fugitives	VOC	0.38

The following table is effective after the expiration of the 12-month period covered under the table above.

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)	Emissi lbs/hr	on Rates * TPY			
BTH-1	Spray		103/111	VOC PM		1.52 0.02	0.40 0.01
CLID 2	Floob	Off Chambar					
CHB-2	Flasii	Off Chamber		VOC	(0.20	0.05
OVN-3	Curing	Oven		VOC	(0.34	0.48
CHB-4	Cool E	own Chamber		VOC	(0.04	0.01
BTH-5	Spray	Booth		VOC		1.52	1.58
				PM	(0.02	0.02
CHB-6	Flash	Off Chamber		VOC	(0.20	0.21
CHB-7	Cool [own Chamber		VOC	(0.04	0.04
BTH-8	Spray	Booth		VOC PM		0.99 0.32	1.02 0.33
				FIVI	•	J.32	0.33
CHB-9	Flash	Off Chamber		VOC	(0.14	0.14
CHB-10	Cool [own Chamber		VOC	(0.03	0.03
BTH-11	Spray	Booth		VOC PM		1.72 0.50	1.79 0.52
				FIVI	(J.30	0.52
CHB-12	Flash	Off Chamber		VOC	(0.23	0.24
CHB-13	Cool D	own Chamber		VOC	(0.05	0.05
FGTV 0.16				Fugitives	VOC		0.16

⁽¹⁾ Emission point identification - either specific equipment designation or emission point number from plot plan.

⁽²⁾ Specific point source name. For fugitive sources use area name or fugitive source name.

⁽³⁾ VOC - volatile organic compounds as defined in General Rule 101.1 PM - particulate matter

Emission

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

⊃oint l	No. (1)	Name	(2)	Na	me (3)	lbs/hr	TPY	-			
*	Emission	rates a	are based	on an	d the	facili	ties are	limited b	y the	following	maximum	operating
	schedule											

Hrs/day 10 Days/week 6 Weeks/year 52 or Hrs/year 3,120

Source Air Contaminant Emission Rates *

Dated ____