EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit	No.

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.

of the facilities	covered by this pen	iiit.	AIR CON	NTAMINANTS DATA	
Emission	Source		Air Contaminant	Emission Ra	
Point No. (1)	Name (2)	Name (3)	lb/hr TPY_	Emission ra	100
1 0111(1401 (2)	rvarrio (2)	rtarrio (o)	10/111		
2	Talc Bagl	nouse	TSP	0.15	0.66
_	. a. c zag.		PM_{10}	0.15	0.66
			10	0.23	0.00
4	Oil Heat	er No. 3	TSP	0.03	0.10
•			PM_{10}	0.03	0.10
			VOC	0.02	0.11
			NO _X	0.60	2.60
			CO	0.34	0.65
				0.5.	0.05
6	Line Tor	ches	NO_X	0.07	0.32
			CO	0.02	0.08
7	Oil Heate	er No. 2	TSP	0.03	0.10
			PM_{10}	0.03	0.10
			VOC	0.02	0.11
			NO _X	0.60	2.60
			CO	0.34	0.65
			SO ₂	0.002	0.01
			302	0.002	0.02
12	Vat No. 1	1 (4)	VOC	0.50	2.20
13	Vat No. 2	2 (4)	VOC	0.50	2.20
14	Asphalt S	Storage	VOC	0.37	1.60
	Tank No	o. 1 (4)			
15	Asphalt S	Storage	VOC	0.37	1.60
	Tank No	o. 2 (4)			
20	APP Stora	age Tank	VOC	0.37	1.60
	No. 2	-			

22	1 60	APP Storage Tank	VOC		0.37
	1.60	No. 3 (4)			
32		Afterburner	TSP PM ₁₀ VOC NO _X SO ₂ CO	0.88 0.88 5.00 3.00 0.05 0.70	3.85 3.85 22.00 13.00 0.22 3.10
33		Oil Heater No. 4	$\begin{array}{c} TSP \\ PM_{10} \\ VOC \\ NO_X \\ SO_2 \\ CO \end{array}$	0.06 0.06 0.03 0.26 0.01 0.44	0.26 0.26 0.13 1.14 0.04 1.93
F1		System Fugitives (4)	VOC	0.05	0.19
		Adhesives Manufacturing (Exempted under 30 TAC 1 & 30 TAC 106.472 on 4/2	0.85 06.261	VOC	38.81
(1)	desi	Emission point identi gnation or emission point	fication - s		uipment
(2)		Specific point source name or fugitive source	name. For fug	gitive sourc	es use
(3) including P		TSP		pended part	iculate
_	110	PM_{10}	- particulat	e matter les	s than
10 microns (4)	VOC	<u> </u>	sulfur dioxcarbon mond		
* Emission	foll	es are based on and the owing maximum operating year		re limited ————	by the 8,760