## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

## Permit No. 20315

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 A	۱ir	Contaminant	<u>Emission</u>	Rates
Point No. (1)	Name (2)		Name (3)1b/hr		
<u>TPY</u>					
F1*	Dryer/Cooler No. 1		$PM_{10}$	0.20	0.88
	,		Hexane	7.88	25.51
F2*	Dryon/Coolon No. 2		DM	0.10	0.44
FZ	Dryer/Cooler No. 2		PM <sub>10</sub> Hexane	7.88	25.51
				7.00	23132
F3*	Dryer/Cooler No. 3		$PM_{10}$	0.30	1.32
G*	Main Vent		Hexane	39.9	123.71
J	Tarri Verre		Tiexuite	33.3	123.71
	Fugitives (4)		Hexane	26.25	99.96
BAG-1**	Corn Germ Receiving		PM <sub>10</sub>	0.63	0.66
5/10 1	Baghouse			0.03	0100
DAC 2**	Mag I landa i Baile a		DM	0.63	0.66
BAG-2**	Meal Loadout Baghouse		PM <sub>10</sub>	0.63	0.66
BAG-3**	Rock and Shale Trap		PM <sub>10</sub>	0.26	1.13
DD4 /DD2***			D14	0.00	2 77
PB1/PB2***	Screener Nos. 1 and 2		PM <sub>10</sub>	0.86	3.77
PB3***	Transfer System Cake		PM <sub>10</sub>	0.38	1.66
PB4***	Grinding Aspiration No.	. 1	PM <sub>10</sub>	0.46	2.01
DD C ***	Cuindina Assisation No.	2	DM	0.46	2 01
PB5***	Grinding Aspiration No.		PIVI <sub>10</sub>	0.46	2.01
PB6***	Dust Control Grinding		PM <sub>10</sub>	0.18	0.79

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## EMTSSTON SOUDCES MAYTMIM ALLOWADLE EMTSSTON DATES

	EMITOSION SOURCES - MAXIMUM ALLOWABLE EMITOSION KATES			
(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)	PM <sub>10</sub> - particulate matter less than 10 microns			
(4)	Fugitive emissions are an estimate only and should not be considered as a maximum allowable emission rate.			
*	Emission rates are based on and the facilities are limited by the following maximum operating schedule and throughputs:			
	<u>24 Hrs/day 7 Days/week 52 Weeks/year or 8,760 Hrs/year</u>			
	Corn Germ: 20.83 Tons/hr 500 Tons/day 52,000 Tons/yr Cottonseed: 35.42 Tons/hr 850 Tons/day 221,000 Tons/yr			
** Emission rates are based on and the facilities are limited by the following maximum operating schedule:				
	8 Hrs/day 5 Days/week 52 Weeks/year or 2.080 Hrs/year			

Emission rates are based on and the facilities are limited by the

following maximum operating schedule:

8,760 Hrs/year