1346

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.

Emission Point No. (1)	Source Name (2) Name (3)	Air Contaminant lb/hr TPY	<u>Emission</u>	Rates *
		_		
E-1	Silo 1 Baghouse	PM10	0.07	0.32
E-2	Silo 2 Baghouse	PM10	0.07	0.32
E-3	Silo 3 Baghouse	PM10	0.07	0.32
E-4	Silo 4 Baghouse	PM10	0.07	0.32
E-5	Silo 5 Baghouse	PM10	0.07	0.32
E-6	Silo 6 Baghouse	PM10	0.07	0.32
E-7A	Silo 7A Baghouse	PM10	0.07	0.32
E-7B	Silo 7B Baghouse	PM10	0.07	0.32
E-8	Silo 8 Baghouse	PM10	0.07	0.32
E-9	Silo 9 Baghouse	PM10	0.07	0.32
E-10	Silo 10 Baghouse	PM10	0.12	0.51
E-11	Silo 11 Baghouse	PM10	0.12	0.51
E-21A	Furnace No. 1	PM10 VOC NOX SO2 CO	18.23 0.12 13.87 20.31 0.39	79.85 0.51 60.75 88.96 1.71

E-22A	Furnace No. 2	PM10	18.23	79.85
		VOC	0.12	0.51
		NOX	13.87	60.75
		SO2	20.31	88.96
		CO	0.39	1.71

Emission Point No. (1)	Source Air (Name (2) Name (3	Contaminant <u>Emission Rates '</u>) lb/hr TPY	<u>*</u>	
E-25	Batch Hold Bin No. 1 Baghouse	PM10	0.25	1.07
E-26	Batch Hold Bin No. 2 Baghouse	PM10	0.25	1.07
E-32 A-F	Hot Air Dryer 32	PM10 VOC NOX SO2 CO	0.03 1.58 0.53 0.01 0.11	0.10 5.92 2.02 0.03 0.41
E-33 A-D	Hot Air Dryer 33	PM10 VOC NOX SO2 CO	0.03 1.58 0.53 0.01 0.11	0.10 5.92 2.02 0.03 0.41
E-38 A-I	Dielectric Oven 38	VOC	0.47	1.80
E-41 A-E	Mat Dryer 41	PM10 VOC NOX SO2 CO	1.32 1.29 0.45 0.01 0.09	5.75 5.15 1.74 0.03 0.35
E-52	Boiler 2	PM10 VOC NOx SO2 CO	0.12 0.07 3.40 0.04 0.85	0.27 0.15 7.45 0.09 1.86
E-61 A-D	Emergency Generato	r 1 PM10 VOC NOX SO2	2.12 0.56 21.04 1.80	0.14 0.04 1.40 0.12

		СО	5.48	0.37
E-62 A-D	Emergency Generator 2	PM10 VOC NOX	2.12 0.56 21.04	0.14 0.04 1.40
		SO2 CO	1.80 5.48	0.12 0.37

Emission Point No. (1) Nar	Source Ai ne (2) Name (Emission Rates * TPY		
E-81	Forming Line 1 Scrubber	F	PM10 /OC	0.04 0.02	0.18 0.07
E-82	Forming Line 2 Scrubber		PM10 /OC	0.04 0.02	0.18 0.07
E-85	Forming Lines 1 & 2 Scrubber		PM10 /OC	0.08 0.03	0.35 0.13
E-91	No. 1 Furnace Forehearth	\ N S	PM10 /OC NOX SO2 CO	0.03 0.02 0.81 0.01 0.20	0.13 0.07 3.56 0.04 0.89
E-92	No. 2 Furnace Forehearth	\ N S	PM10 /OC NOX SO2 CO	0.03 0.02 0.81 0.01 0.20	0.13 0.07 3.56 0.04 0.89
E-95	No. 1 Scales Batch Blender Baghouse	F	PM10	0.06	0.28
E-97	No. 1 Reject Batch Tank Baghouse	F	PM10	0.06	0.03
E-98 A-D	Hot Air Dryer 98	\ N S	PM10 /OC NOX SO2 CO	0.03 1.58 0.54 0.01 0.11	0.10 5.92 2.02 0.03 0.41
E-101	Dielectric Oven 101	\	/OC	0.09	0.35
E-103	Post Curing Oven 4	\ N	PM10 /OC NOX SO2	<.01 0.22 0.08 <.01	<.01 0.24 0.09 <.01

		СО	0.02	0.02
E-104	Post Curing Oven 5	PM10 VOC	<.01 0.22	<.01 0.24
		NOX	0.08	0.09
		SO2	<.01	<.01
		CO	0.02	0.02

Emission Point No. (1)	Source Name (2) N	Air Contaminar ame (3) lb/hr	nt <u>Emission Rates *</u> TPY_		
E-105	Post Curing O	ven 1	PM10 VOC NOX SO2 CO	<.01 0.22 0.08 <.01 0.02	<.01 0.24 0.09 <.01 0.02
E-106	Post Curing O	ven 2	PM10 VOC NOX SO2 CO	<.01 0.29 0.10 <.01 0.02	<.01 1.24 0.42 <.01 0.02
E-107	Post Curing O	ven 3	PM10 VOC NOX SO2 CO	<.01 0.29 0.10 <.01 0.02	<.01 1.24 0.42 <.01 0.02
E-109	Pneumatic Tra Hold Tank Baç		PM10	0.23	1.01
E-112	RTP Dryer 12		PM10 VOC NOX SO2 CO	0.03 0.57 0.19 <.01 0.04	0.07 1.24 0.42 <.01 0.09
E-113	RTP Dryer 13		PM10 VOC NOX SO2 CO	0.03 0.57 0.19 <.01 0.04	0.07 1.24 0.42 <.01 0.09
E-114	No. 12 and No RTP Chopper		PM10	0.45	1.97

F-1		Road Fugitives (4)	TSP		1.74
F-2		Fuel Fugitives (4)	VOC	2.26	9.90
Page ! 1346	5 of 5				
VOO NOO SOO CO TSF (4) Fu	from plot plan. Specific point so 110 - particulate C - volatile orga x - total oxides o 2 - sulfur dioxide - carbon mono P - total suspend	e xide ded particulate matter, inclu are an estimate only and s	ources use area name or s in General Rule 101.1 ding PM10	fugitive source na	ame.
	mission rates are ing schedule:	e based on and the facilities	are limited by the	following ma	aximum
	Hrs/dayDay	s/weekWeeks/year	or Hrs/year <u>8760</u>		
					Revised_