Permit Number 40089

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, sources, and related activities. Any proposed increase in emission rates may require an application for a modification of the facilities covered by this permit.

Air Contaminants Data

Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)	Emission F	Rates (5)
			lbs/hour	TPY (4)
Receiving/Cleaning				
401	A Cleaning (B235) Bagfilter Stack	РМ	<0.01	<0.01
		PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
402	B Cleaning (MVRT- 104-30) Bagfilter Stack	РМ	<0.01	<0.01
		PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
Flour Processing				
403	A Mill Multiple Pneumatic NPP1 (C200) Bagfilter Stack	РМ	0.20	0.85
		PM ₁₀	0.20	0.85
		PM _{2.5}	0.20	0.85
404	A Mill Multiple Pneumatic NPP2 (C203) Bagfilter Stack	РМ	0.20	0.85
		PM ₁₀	0.20	0.85
		PM _{2.5}	0.20	0.85
405	A Flour Mill Purifier (C195) Bagfilter Stack	РМ	0.29	1.26
		PM ₁₀	0.29	1.26
		PM _{2.5}	0.29	1.26
406	B Mill Pneumatic 1 (MBRT-78/30) Bagfilter Stack	РМ	0.19	0.84
		PM ₁₀	0.19	0.84
		PM _{2.5}	0.19	0.84
407	B Mill Pneumatic 2 (MVRT-78/30) Bagfilter Stack	РМ	0.19	0.84
		PM ₁₀	0.19	0.84
		PM _{2.5}	0.19	0.84
408	B Mill Purifier (MVRT-	PM	0.51	2.20

		PM ₁₀	0.51	2.20
		PM _{2.5}	0.51	2.20
409	B Mill Finished Product	PM	0.01	0.05
	Aspiration 1 (MVRU- 6/18) Bagfilter Stack	PM ₁₀	0.01	0.05
		PM _{2.5}	0.01	0.05
410	B Mill Finished Product	PM	0.03	0.11
	Aspiration 2 (MVRU- 12/18) Bagfilter Stack	PM ₁₀	0.03	0.11
		PM _{2.5}	0.03	0.11
411	B Mill Finished Product Aspiration 3 (MVRU-	PM	0.02	0.07
	6/18) Bagfilter Stack	PM ₁₀	0.02	0.07
		PM _{2.5}	0.02	0.07
Flour Blending	and Loadout		<u>, </u>	
412	White Flour Storage (D175) Bagfilter Stack	PM	<0.01	<0.01
	(D173) Bayliller Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
413	White Flour Loadout Bin Exhaust (D110-1-	PM	<0.01	<0.01
	4) Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
414	Packer Bins 1 & 2 Bagfilter Stack	PM	<0.01	<0.01
	Buginter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
416	Whole Wheat Flour Loadout 1 (MVRU-	PM	<0.01	<0.01
	4/18) Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
417	Whole Wheat Flour	PM	<0.01	<0.01
	Loadout 2 (MVRU- 4/18) Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01

418	Whole Wheat Flour	РМ	<0.01	<0.01
	Loadout 3 (MVRU- 4/18) Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
Mill Feed Proce	ess and Loadout			I
419	Hammermill (E18)	PM	0.13	0.59
	Bagfilter Stack	PM ₁₀	0.13	0.59
		PM _{2.5}	0.13	0.59
420	Vacuum System	PM	<0.01	<0.01
	(RPPR-14-3) Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
421	MillFeed Bin 1 Bagfilter Stack	PM	<0.01	<0.01
	Bayliller Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
422	MillFeed Bin 2 Bagfilter Stack	PM	<0.01	<0.01
	Bayliller Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
423	MillFeed Loadout General Aspiration	PM	<0.01	<0.01
	(MVRU-9/12) Bagfilter	PM ₁₀	<0.01	<0.01
	Stack	PM _{2.5}	<0.01	<0.01
C Mill	·			·
424	C Cleaning (MVRT) Bagfilter Stack	PM	<0.01	<0.01
	Bayliller Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
425	C Transfer Chain	PM	<0.01	<0.01
	Conveyor (MVRW) Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
426	C Transfer Elevator	PM	<0.01	<0.01
	(MVRW) Bagfilter Stack	PM ₁₀	<0.01	<0.01

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		PM _{2.5}	<0.01	<0.01
427	C Transfer Chain Conveyor 1 (MVRW)	PM	<0.01	<0.01
	Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
428	C Transfer Chain Conveyor 2 (MVRW)	PM	<0.01	<0.01
	Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
429	C Mill Pneumatic 1 (MVRT) Bagfilter Stack	РМ	0.31	1.35
	(WVIVI) Dayliter Stack	PM ₁₀	0.31	1.35
		PM _{2.5}	0.31	1.35
430	C Mill Pneumatic 2 (MVRT) Bagfilter Stack	PM	0.31	1.35
	(WIVET) Dayliller Stack	PM ₁₀	0.31	1.35
		PM _{2.5}	0.31	1.35
431	C Mill Aspiration (MVRT) Bagfilter Stack	РМ	0.37	1.59
	(MVK1) Bayliner Stack	PM ₁₀	0.37	1.59
		PM _{2.5}	0.37	1.59
432	Flour Silo Aspiration (MVRT) Bagfilter Stack	РМ	<0.01	<0.01
	(MVK1) Bayliner Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
433	Flour Transfer Line 1 to Loadout (MVRT)	РМ	<0.01	<0.01
	Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
434	Flour Transfer Line 2	РМ	<0.01	<0.01
	to Loadout (MVRT) Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
435	Packer Filter (MVRT)	PM	<0.01	<0.01
	Bagfilter Stack	PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
436	MillFeed Bin Aspiration (MVRW) Bagfilter	PM	<0.01	<0.01

PM ₁₀	<0.01	<0.01
PM _{2.5}	<0.01	<0.01

- (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 total particulate matter, suspended in the atmosphere, including PM₁₀ and PM_{2.5}, as represented
 - PM_{10} total particulate matter equal to or less than 10 microns in diameter, including $PM_{2.5}$, as

represented

PM_{2.5} - particulate matter equal to or less than 2.5 microns in diameter (4) Compliance with annual emission limits (tons per year) is based on a 12 month rolling period.

(5) Planned startup and shutdown emissions are included. Maintenance activities are not authorized by this permit.

Date: February 16, 2017