Table CAM - 1

MOSAIC- RIVERVIEW FACILITY

EU No.	Brief Description	POLLUTANT/S	EQUIPMENT	CAM APPLIES?	CAM Exemption Rationale
4	Sulfuric Acid Plant No. 7	SO2	No Equipment	NO	No control equipment
		SAM	No Equipment	NO	No control equipment
5	Sulfuric Acid Plant No. 8	SO2	No Equipment	NO	No control equipment
		SAM	No Equipment	NO	No control equipment
6	Sulfuric Acid Plant No. 9	SO2	No Equipment	NO	No control equipment
		SAM	No Equipment	NO	No control equipment
7	No. 6 Granulation Plant	PM, NH3	Dryer Venturi Scrubber	NO	The scrubber is considered inherent process equipment for CAM purposes.
		PM, NH3	RGV Venturi Scrubber	NO	The scrubber is considered inherent process equipment for CAM purposes.
		PM, NH3	RGV Tailgas Scrubber	NO	The scrubber is considered inherent process equipment for CAM purposes.
		F	Dryer Tailgas Scrubber	NO	Pollutant is subject to MACT
		F	Cooler Tailgas Scrubber	NO	Pollutant is subject to MACT
		PM	Cooler Venturi Scrubber	YES	
43	Auxiliary Steam Boiler	PM, SO2	No Equipment	NO	No control equipment
51	West Bag Filter	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
52	South Baghouse	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
53	Vessel Loading System-Tower Baghouse Exhaust	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
58	Conveyor # 6 to Conveyor # 7 Transfer Point	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
59	Conveyor # 7 to Conveyor # 8 Transfer Point	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
60	Conveyor # 8 to Conveyor # 9 Transfer Point	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
61	East Vessel Loading Facility	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
55	No. 5 DAP Plant	PM, F	Venturi Scrubber	NO	The scrubber is considered inherent process equipment for CAM purposes.
		F	Tailgas Scrubber	NO	Pollutant is subject to MACT
63	Molten Sulfur Storage and Handling System, Tanks 1, 2, 3	PM	Scrubber	NO	The baghouse is considered inherent process equipment for CAM purposes.
66	Molten Sulfur Storage Pit # 7	PM	No Equipment	NO	No control equipment
66	Molten Sulfur Storage Pit # 8	PM	No Equipment	NO	No control equipment
66	Molten Sulfur Storage Pit # 9	PM	No Equipment	NO	No control equipment
73	Phosphoric Acid Production Plant	F	Packed Bed Scrubber	NO	Pollutant subject to MACT

Table CAM -2
MOSAIC- RIVERVIEW FACILITY

EU No.	Brief Description	POLLUTANT/S	EQUIPMENT	CAM APPLIES?	CAM Exemption Rationale
		F	Venturi Scrubber	NO	Pollutant subject to MACT
74	Molten Sulfur Storage and Handling System - Truck Loading	PM	Scrubber	NO	The baghouse is considered inherent process equipment for CAM purposes.
78	Animal Feed Ingradient (AFI) Plant No. 1	PM	Venturi Scrubber	NO	The scrubber is considered inherent process equipment for CAM purposes.
		F	Packed Cross-Flow Scrubber	NO	The scrubber is considered inherent process equipment for CAM purposes.
79	Diatomaceous Earth (DE) Silo	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
80	Limestone Silo	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
81	Animal Feed Plant Loadout Silo	PM	Baghouse	NO	The baghouse is considered inherent process equipment for CAM purposes.
103	Animal Feed Ingradient (AFI) Plant No. 2	PM	Venturi Scrubber	NO	The scrubber is considered inherent process equipment for CAM purposes.
		F	Packed Cross-Flow Scrubber	NO	The scrubber is considered inherent process equipment for CAM purposes.
104	Phosphogypsum Stack North (No. 1)	Radon	No Equipment	NO	No control equipment
107	Phosphogypsum Stack North (No. 1)	Radon	No Equipment	NO	No control equipment

Items subject to CAM, marked "YES", are due to uncontrolled emissions >100 tpy.