



Air Quality Construction Permit

Permit Number: 15-A-200-S1

Plant Number: 70-01-004

Company: Grain Processing Corporation

Contact Person:
Mick Durham
Director of Environmental Services

Responsible Party:
Ron Zitzow
Senior Vice President

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1600 Oregon Street
Muscatine, IA 52761

Permitted Equipment

Emission Point ID: EP200N

Emission Unit(s) and Control Equipment:

EU ID	Description	Maximum Rated Capacity	Control Equipment Description and ID
See Condition 3	North Steep House – see Condition 3	Process Design Capacity of 75,000 bushels corn per day; See Condition 3	Spray Chamber Scrubber (CE2810-1)

Equipment Location: 1600 Oregon Street
Muscatine, IA 52761

Issuance of this permit shall not relieve the owner or operator of the responsibility to comply fully with applicable provisions of the State Implementation Plan (SIP), and any other requirements of local, state, and federal law.

Project Number	Project Description	Stack Testing	Issuance Date
17-028	Add Additional Emission Units to Scrubber; Add PM, PM ₁₀ , PM _{2.5} emission limits; Modify Stack Characteristics	Yes	04/12/18

Under the Direction of the Director of the
Department of Natural Resources

PERMIT CONDITIONS

1. Emission Limits

The owner or operator is required to report all emissions as required by law, regardless of whether a specific emission limit has been established in this permit. The following emission limits shall not be exceeded:

Pollutant	lb/hr ¹	tons/yr ²	Other Limits	Reference/Basis
Particulate Matter (PM) – State	0.23 ³	NA	0.1 gr/dscf	567 IAC 23.4(7)
PM ₁₀	0.23 ³	NA	NA	NA
PM _{2.5}	0.23 ^{3,4}	NA	NA	NAAQS
Opacity	NA	NA	40% ^{5,6}	567 IAC 23.3(2)“d”
Sulfur Dioxide (SO ₂)	2.80 ⁷	NA	500 ppm _v	RACT, 567 IAC 23.3(3)“e”
Volatile Organic Compounds (VOC)	2.10 ³	NA	NA	NA

¹ The emission limit is expressed as the average of three (3) runs.

² The emission limit is based on a twelve (12) month rolling total.

³ Limits restrict potential to emit below PSD significance levels, and Project 17-028 is considered a minor modification for the purposes of PSD.

⁴ The emission limit used in facility wide PM_{2.5} dispersion modeling analysis that indicates predicted attainment of the PM_{2.5} National Ambient Air Quality Standards (NAAQS).

⁵ The emission limit is based on a six (6) minute average.

⁶ An exceedance of the indicator opacity of “no visible emissions” will require the owner or operator to promptly investigate the emission unit and make corrections to operations or equipment associated with the exceedance. If exceedances continue after the corrections, the Department may require additional proof to demonstrate compliance (e.g., stack testing).

⁷ The SO₂ limit is established to address the nonattainment designation for a portion of Muscatine County published in the Federal Register (78 FR 47191) on August 5, 2013. The nonattainment designation is for the 1-hour SO₂ primary national ambient air quality standard promulgated by EPA in 2010 (75 FR 35519, June 22, 2010).

2. Compliance Demonstration(s)

Compliance Demonstration Table

Pollutant	Compliance Methodology	Frequency	Test Run Time	Test Method
PM – State	Performance Test	One Time	2 hours	40 CFR 60, Appendix A, Method 5 40 CFR 51 Appendix M Method 202
PM ₁₀	Performance Test ¹	One Time	2 hours	40 CFR 51, Appendix M, 201A with 202
PM _{2.5}	Performance Test ¹	One Time	2 hours	40 CFR 51, Appendix M, 201A with 202
Opacity	None	NA	1 hour	40 CFR 60, Appendix A, Method 9
SO ₂	Performance Test	Once Every 3 Calendar Years ²	1 hour	40 CFR 60, Appendix A, Method 6C
VOC	Performance Test	One Time	1 hour	40 CFR 63, Appendix A, Method 320 or 40 CFR 60, Appendix A, Method 18

¹ It is acceptable to test for PM and to assume that all PM emissions are PM₁₀ and PM_{2.5} emissions.

² After the initial performance test, performance testing for SO₂ shall be conducted once every 3 calendar years. After completion of three consecutive performance tests that demonstrate compliance with the SO₂ emission limit in Condition 1, the owner or operator may request to modify the performance testing frequency for SO₂.

If an initial stack test is specified in the “Compliance Demonstration Table,” the owner or the owner’s authorized agent shall verify compliance with the emission limitations contained in Permit Condition 1 within one hundred and eighty (180) days after installation of the Spray Chamber Scrubber (CE2810-1) is completed.

2. Compliance Demonstration(s) (Continued)

If any additional stack testing beyond an initial test (i.e. quarterly, semi-annual, annual, etc.) is required in "Compliance Demonstration Table," the owner or the owner's authorized agent shall demonstrate compliance with the emission limitations contained in Condition 1 as specified in the "Compliance Demonstration Table." See Conditions 12.A.(4) and 12.B.(5) for notification and reporting requirements.

If stack testing is required, the owner or the owner's authorized agent shall use the test method and run time listed in the "Compliance Demonstration Table" unless another testing methodology is approved by the Department prior to testing.

Each emissions compliance test must be approved by the Department. Unless otherwise specified by the Department, each test shall consist of three (3) separate runs. The arithmetic mean of three (3) acceptable test runs shall apply for compliance, unless otherwise indicated by the Department.

Per 567 IAC 25.1(7)"a", at the Department's request, a pretest meeting shall be held not later than fifteen (15) days before the owner or operator conducts the compliance demonstration. A testing protocol shall be submitted to the Department no later than fifteen (15) days before the owner or operator conducts the compliance demonstration. Representatives from the Department shall attend this meeting, along with the owner and the testing firm, if any. It shall be the responsibility of the owner to coordinate and schedule the pretest meeting. A representative of the Department shall be allowed to witness the test(s). The Department shall reserve the right to impose additional, different, or more detailed testing requirements.

The owner shall be responsible for the installation and maintenance of test ports. The unit(s) being sampled shall be operated in a normal manner at its maximum continuous output as rated by the equipment manufacturer, or the rate specified by the owner as the maximum production rate at which this unit(s) will be operated. In cases where compliance is to be demonstrated at less than the maximum continuous output as rated by the manufacturer, and it is the owner's intent to limit the capacity to that rating, the owner may submit evidence to the Department that this unit(s) has been physically altered so that capacity cannot be exceeded, or the Department may require additional testing, continuous monitoring, reports of operating levels, or any other information deemed necessary by the Department to determine whether this unit(s) is in compliance.

3. Emission Point Characteristics

This emission point shall conform to the specifications listed below:

Parameter	Value
Stack Height (feet from the ground)	90 Feet
Discharge Style	Vertical, unobstructed
Stack Outlet Dimensions (inches)	46 inches
Exhaust Temperature (°F)	125°F
Exhaust Flowrate (scfm)	19,405 scfm

The temperature and flowrate are intended to be representative and characteristic of the design of the permitted emission point. The Department recognizes that the temperature and flow rate may vary with changes in the process and ambient conditions. If it is determined that any of the emission point characteristics above are different than the values stated, the owner or operator shall submit a request either by electronic mail or written correspondence to the Department within thirty (30) days of the discovery to determine if a permit amendment is required, or submit a permit application requesting to amend the permit.

The following emission units are vented directly or indirectly through this emission point:

EU ID	Description	Maximum Rated Capacity
EU2810.0 – EU2833.0	Corn Wet Mill Steep Tanks 1-24	3050 Bushels corn (each tank)
EU2834.0 – EU2839.0	Corn Wet Mill Steep Tanks 25-30	4550 Bushels corn (each tank)
EU2895.1	#1 and #2 Wet Mill Grind Bins	40 tons corn per hour (each bin)
EU2896.1	#6 Wet Mill Grind Bin	40 tons corn per hour
EU2895.11, EU2895.12	Set 1 – Grind Tank #1 and Tank #2	40 tons corn per hour (each tank)
EU2895.21, EU2895.22	Set 2 – Grind Tank #1 and Tank #2	40 tons corn per hour (each tank)
EU2895.61, EU2895.62	Set 6 – Grind Tank #1 and Tank #2	40 tons corn per hour (each tank)

EU ID	Description	Maximum Rated Capacity
EU2899.1, EU2899.3, EU2899.4	Wet Mill Germ Presses #1, #3, #4	100 tons wet corn per hour (each press)
EU2899.5	Wet Mill Germ Press #5	138 tons wet corn per hour
EU2896.1	Small Reels Tank	100 tons corn per hour
EU2896.2	120 Degree Tank	100 tons corn per hour
EU2896.3	Big Reels Tank	100 tons corn per hour
EU2896.4	60 Degree Tank	100 tons corn per hour
EU2896.5	Steepwater Tank	360,000 gallon storage capacity
EU2801.1	West Double Runner Tanks	100 tons corn per hour
EU2898.1	North Wet Corn Drag Vent Fan	75,000 bushels per day
EU2898.4	Wet Germ Hopper Vent Fan	100 tons corn per hour

4. Federal Standards

A. New Source Performance Standards (NSPS):

These emission units are not subject to any NSPS subparts at this time as there are no applicable subparts for its source category.

B. National Emission Standards for Hazardous Air Pollutants (NESHAP):

These emission units are not subject to any NESHAP subparts at this time as there are no applicable subparts for its source category.

5. Operating Requirements with Associated Monitoring and Recordkeeping

Unless specified by a federal regulation, all records as required by this permit shall be kept on-site for a minimum of two (2) years and shall be available for inspection by the Department. Records shall be legible and maintained in an orderly manner. The operating requirements and associated recordkeeping for this permit shall be:

- A. The Spray Chamber Scrubber (CE2810-1) shall be installed by December 31, 2017 to control SO₂ emissions from the emission units covered by this construction permit.
 - i. The owner or operator shall maintain a record of the completion date for the installation of the Spray Chamber Scrubber (CE2810-1).
- B. Sodium bisulfite (NaHSO₃) shall be used as a steeping additive for the Corn Wet Mill Steeping Tanks 1-62 (EU2810.0 – EU2871.0). Prior to using any other steeping additive as a substitute for sodium bisulfite in the Corn Wet Mill Steeping Tanks 1-62 (EU2810.0 – EU2871.0), the owner or operator shall apply for, and obtain, a modification to this construction permit.
- C. The concentration of sodium bisulfite in the solution added to the Corn Wet Mill Steeping Tanks 1-62 (EU2810.0 – EU2871.0) shall not exceed 42% by weight.
 - i. The owner or operator shall maintain a record of a Safety Data Sheet or other supplier information that shows the weight percent of sodium bisulfite in the liquid solution added to the steeping tanks.

- D. The amount of sodium bisulfite added on a wet basis to the Corn Wet Mill Steeping Tanks 1-62 (EU2810.0 – EU2871.0) shall not exceed 0.40 pounds per bushel of corn on a monthly basis.
- i. The owner or operator shall maintain the following daily records for the Corn Wet Mill Steeping Tanks 1-62 (EU2810.0 – EU2871.0):
 - a. The total amount of sodium bisulfite added on a wet basis to the tanks, in pounds; and
 - b. The total amount of corn loaded into the tanks, in bushels.
 - ii. For the Corn Wet Milling Steeping Tanks 1-62 (EU2810.0 – EU2871.0), the owner or operator shall calculate and record for each calendar month the amount of sodium bisulfite added on a wet basis per bushel of corn (pounds NaHSO_3 per bushel).
- E. All emission units specified in Condition 3 of this permit shall be enclosed so that SO_2 emissions are captured and vented to the control system. At a minimum, the enclosure shall meet Conditions E.i. through E.iii. for the emission units covered by this permit.
- i. Each emission unit is enclosed at all times during its operation except for process inspections and testing.
 - ii. Access lids or hatches shall be maintained in good condition and shall completely cover equipment openings. The lids and hatches shall be closed except for periods of process inspections and testing.
 - iii. The capture system shall be maintained under negative pressure at all times; i.e. the direction of air flow through any opening shall be into the capture system at all times.
- F. The owner or operator shall develop and implement an operating and monitoring plan to ensure SO_2 emissions are captured and vented to the control system at all times during operation. The owner or operator may update the facility's existing operating and monitoring plan to satisfy this requirement. The plan shall include, at a minimum, the following:
- i. **Operators Training Plan:** A plan that includes training of operators on the proper function of the equipment's enclosure system and on how to identify and correct deficiencies.
 - ii. **Periodic Inspection Plan:** A plan for periodic inspections of the equipment, enclosures and capture system to ensure proper operation. The inspection may be done by portable sampling equipment or by other methods developed by the owner or operator. The plan shall include all records related to periodic inspection such as date, inspection method, and results.
 - iii. **Corrective Action Plan:** A plan that details corrective action(s) that shall be made to the equipment, enclosure, or capture system if the system is not properly capturing SO_2 emissions. The plan shall include all records related to any corrective actions taken.
- G. The total flowrate of the Spray Chamber Scrubber (CE2810-1) liquor shall be maintained at or above 1000 gallons per minute.
- i. The owner or operator shall properly operate and maintain equipment to monitor the total liquor flow rate to the Spray Chamber Scrubber (CE2810-1). The monitoring devices and any recorders shall be installed, calibrated, operated and maintained in accordance with the manufacturer's recommendations, instructions and operating manuals or per written facility specific operation and maintenance plan.
 - ii. The owner or operator shall continuously collect and record the total liquor flow rate to the Spray Chamber Scrubber (CE2810-1), in gallons per minute. If the liquor flow rate to the Spray Chamber Scrubber (CE2810-1) falls below the value specified in Condition 5G, the owner or operator shall investigate the Spray Chamber Scrubber (CE2810-1) and make corrections to it. The owner or operator shall maintain a record of all corrective actions taken. This requirement shall not apply on the days that the Spray Chamber Scrubber (CE2810-1) is not in operation.

- H. The pH range of the scrubbing liquor in the Spray Chamber Scrubber (CE2810-1) shall be maintained between 5 and 8.
- i. The owner or operator shall properly operate and maintain equipment to monitor the pH of the scrubbing liquor in the Spray Chamber Scrubber (CE2810-1). The monitoring devices and any recorders shall be installed, calibrated, operated and maintained in accordance with the manufacturer's recommendations, instructions and operating manuals or per written facility specific operation and maintenance plan.
 - ii. The owner or operator shall collect and record the pH of the scrubbing liquor in the Spray Chamber Scrubber (CE2810-1) continuously. If the pH of the scrubbing liquor in the Spray Chamber Scrubber (CE2810-1) falls outside the range specified in Condition 5H, the owner or operator shall investigate the Spray Chamber Scrubber (CE2810-1) and make corrections to them. The owner or operator shall maintain a record of all corrective actions taken. This requirement shall not apply on the days that the Spray Chamber Scrubber (CE2810-1) are not in operation.
- I. The owner or operator shall develop an operating and maintenance plan for the Spray Chamber Scrubber (CE2810-1) including a preventative maintenance schedule that is consistent with the manufacturer's instructions for routine and long-term maintenance.
- a. The owner or operator shall maintain a record of all inspections and maintenance and any action resulting from the inspection and maintenance of the Spray Chamber Scrubber (CE2810-1).
- J. No later than sixty (60) days after Wet Mill Bins #1, #2, #3, #4, #5, #6 (EU2895.1, EU2895.2, EU2895.3, EU2895.4, EU2895.5, EU2895.6) are connected to Spray Chamber Scrubber (CE2810-1) and Spray Chamber Scrubber (CE2810-2), the owner or operator shall submit a letter to the Department requesting that air construction permit 15-A-209 (EP279.0) be rescinded.
- K. No later than sixty (60) days after the Wet Mill Steepwater Tank is connected to Spray Chamber Scrubber (CE2810-1), the owner or operator shall submit a letter to the Department requesting that air construction permit 15-A-202 (EP264.0) be rescinded.

6. Continuous Emission Monitoring Systems (CEMS)

Continuous emission monitoring is not required by this permit at this time.

7. Department Review

This permit is issued under the authority of 567 Iowa Administrative Code (IAC) 22.3. The proposed equipment has been evaluated for conformance with Iowa Code Chapter 455B; 567 IAC Chapters 20 – 35; and 40 Code of Federal Regulations (CFR) Parts 51, 52, 60, 61, and 63 and has the potential to comply. This permit is issued based on information submitted by the applicant. Any misinformation, false statements or misrepresentations by the applicant or by the applicant's representative(s) shall cause this permit to be void.

No review has been undertaken on the engineering aspects of the equipment or control equipment other than the potential of that equipment for reducing air contaminant emissions. The Department assumes no liability, directly or indirectly, for any loss due to damage to persons or property caused by, resulting from, or arising out of the design, installation, maintenance or operation of the proposed equipment.

8. Owner and Operator Responsibility

This permit is for the construction and operation of specific emission unit(s), control equipment, and emission point as described in this permit and in the application for this permit. The permit holder, owner, and operator of the facility shall assure that the installation of the equipment listed in this permit conforms to the design in the application (i.e. type, maximum rated capacity, etc.). No person shall construct, install, reconstruct or alter this emission unit(s), control equipment, or emission point without the required amended permit.

Any owner or operator of the specified emission unit(s), control equipment, or emission point, including any person who becomes an owner or operator subsequent to the date on which this permit is issued, is responsible for assuring that the installation, operation, and maintenance of the equipment listed in this permit is in compliance with the provisions of this permit and all other applicable requirements and that adequate operation and maintenance is provided to ensure that no condition of air pollution is created.

9. Transferability

Unless the equipment is portable, this permit is not transferable from one location to another or from one piece of equipment to another. See Condition 12.A.(2) for notification requirements for relocating portable equipment (567 IAC 22.3(3)“f”).

10. Construction

A. General Requirements:

It is the owner's responsibility to ensure that construction conforms to the final plans and specifications as submitted.

In permit amendments, all provisions of the original permit remain in full force and effect unless they are specifically changed by the permit amendment. If a proposed project is not timely completed, the owner or operator shall seek a permit amendment in order to revert back to the most recent previous version of the permit. The previous, unchanged permit provisions are included in the amendment for your convenience only and are unappealable.

This permit or amendment shall become void if any one of the following conditions occurs:

- (1) The construction or implementation of the proposed project, as it affects the emission point permitted herein, is not initiated within eighteen (18) months after the permit issuance date; or
- (2) The construction or implementation of the proposed project, as it affects the emission point permitted herein, is not completed within thirty-six (36) months after the permit issuance date; or
- (3) The construction or implementation of the proposed project, as it affects the emission point permitted herein, is not completed within a time period specified elsewhere in this permit.

B. Changes to Plans and Specifications:

The owner or operator shall amend this permit or amendment prior to startup of the equipment if:

- (1) Any changes are made to the final plans and specifications submitted for the proposed project; or
- (2) This permit becomes void.

Changes to the final plans and specification shall include changes to plans and specifications for permitted equipment and control equipment and the specified operation thereof.

C. Amended Permits:

The owner or operator may continue to act under the provisions of the previous permit for the affected emission unit(s) and emission point, together with any previous amendment to the permit, until one of the following conditions occurs:

- (1) The proposed project authorized by this amendment is completed as it affects the emission unit(s) and emission point permitted herein; or
 - (2) This current amendment becomes void.
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11. Excess Emissions

Per 567 IAC 24.1(1), excess emissions during a period of startup, shutdown, or cleaning of control equipment are not a violation of the emission standard if it is accomplished expeditiously and in a manner consistent with good practice for minimizing emissions except when another regulation applicable to the unit or process provides otherwise. Cleaning of control equipment, which does not require the shutdown of process equipment, shall be limited to one (1) six-minute period per one (1) hour period.

An incident of excess emissions other than the above is a violation and may be subject to criminal penalties according to Iowa Code 455B.146A. If excess emissions are occurring, either the control equipment causing the excess shall be repaired in an expeditious manner, or the process generating the emissions shall be shutdown within a reasonable period of time, as specified in 567 IAC 24.1.

An incident of excess emissions shall be orally reported by telephone, electronic mail or in person to the appropriate field office within eight (8) hours of, or at the start of, the first working day following the onset of the incident [See Permit Condition 12.B.(1)]. A written report of an incident of excess emissions shall be submitted as a follow-up to all required initial reports within seven (7) days of the onset of the upset condition [See Permit Condition 12.B.(2)].

12. Notification, Reporting, and Recordkeeping

A. The owner or operator shall furnish the Department the following written notifications:

- (1) Per 567 IAC 22.3(3)"b":
 - (a) The date construction, installation, or alteration is initiated postmarked within thirty (30) days following initiation of construction, installation, or alteration.
 - (b) The actual date of startup, postmarked within fifteen (15) days following the start of operation.
- (2) Per 567 IAC 22.3(3)"f," when portable equipment for which a permit has been issued is to be transferred from one location to another, the Department shall be notified:
 - (a) At least fourteen (14) days before equipment relocation if the equipment will be located in a nonattainment area for the National Ambient Air Quality Standards (NAAQS) or a maintenance area for the NAAQS.
 - (b) At least seven (7) days before equipment relocation.
- (3) Per 567 IAC 22.3(8), a new owner shall notify the Department of the transfer of equipment ownership within thirty (30) days of the occurrence. The notification shall include the following information:
 - The date of ownership change; the name, address, and telephone number of the responsible official, the contact person, and the owner of the equipment both before and after the ownership change; and the construction permit number(s) of the equipment changing ownership.
- (4) Unless specified per a federal regulation, the owner or the owner's authorized agent shall notify the Department in writing not less than thirty (30) days before a required test or performance evaluation of a continuous emission monitor [567 IAC 25.1(7)]. The notification shall include:
 - The time; the place; the name of the person who will conduct the tests; and other information as required by the Department.

If the owner or operator does not provide timely notice to the Department, the Department shall not consider the test results or performance evaluation results to be a valid demonstration of compliance with the applicable rules or permit conditions. Upon written request, the Department may allow a notification period of less than thirty (30) days.

B. The owner or operator shall furnish the Department with the following reports:

- (1) Per 567 IAC 24.1(2), an incident of excess emissions as defined in 567 IAC 20.2 shall be reported within eight (8) hours or at the start of the first working day following the onset of the incident. The report may be made by electronic mail, in person or by telephone.
- (2) Per 567 IAC 24.1(3), a written report of an incident of excess emissions as defined in 567 IAC 20.2 shall be submitted as a follow-up to all required initial reports to the Department within seven (7) days of the onset of the upset condition.
- (3) Operation of this emission unit(s) or control equipment outside of those operating parameters specified in Permit Condition 5 in accordance to the schedule set forth in 567 IAC 24.1.
- (4) Per 567 IAC 25.1(6), the owner or operator of any facility required to install a continuous monitoring system or systems shall provide quarterly reports to the Director, no later than thirty (30) calendar days following the end of the calendar quarter, on forms provided by the Director.
- (5) Per 567 IAC 25.1(7), a written compliance demonstration report for each compliance testing event, whether successful or not, postmarked no later than six (6) weeks after the completion of the test period unless other regulations provide for other notification requirements. In that case, the more stringent reporting requirement shall be met.

C. All data, records, reports, documentation, construction plans, and calculations required under this permit shall be available at the plant during normal business hours for inspection and copying by federal, state, or local air pollution regulatory agencies and their authorized representatives, for a minimum of two (2) years from the date of recording unless otherwise required by another applicable law (i.e. NSPS, NESHAP, etc.)

D. Information regarding this permit should be sent to the attention of the following individuals based on the type of information being submitted: change in ownership (Air Quality Bureau Records Center), permit correspondence (Construction Permit Supervisor), stack testing correspondence (Stack Test Coordinator), and reports and notifications (Compliance Unit Supervisor and DNR Field Office). The addresses are:

Air Quality Bureau Iowa Department of Natural Resources 502 E. 9 th Street Des Moines, IA 50319 Telephone: (515) 725-8200 Fax: (515) 725-9501	DNR Field Office 6 1023 West Madison Washington, IA 52353 Telephone: (319) 653-2135 Fax: (319) 653-2856
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13. Appeal Rights

All conditions within an original permit may be appealed, subject to the appeal rights set forth in 561 IAC Chapter 7. Amended conditions within a permit amendment may be appealed, subject to the appeal rights set forth in 561 IAC Chapter 7. In permit amendments, all provisions of the original permit remain in full force and effect unless they are specifically changed by the permit amendment. The previous, unchanged permit provisions are included in the amendment for your convenience only and are unappealable.

14. Permit History

Permit No.	Project No.	Description	Date	Stack Testing
15-A-200	16-028	Wet Mill Steep Tanks (EU2810.0 – EU2839.0) Permit Units to limit SO2 emissions	03/25/16	Yes
15-A-209	15-050	Wet Mill Bins (EU2895.1 – EU2895.6) Permit Units to limit SO2 emissions; add scrubber	12/10/15	Yes
15-A-202	15-050	Steep Water Tank (EU2896.0) Permit Unit to limit SO ₂	12/10/15	No

END OF PERMIT