PERMIT TO CONSTRUCT

Under the authority of RSMo 643 and the Federal Clean Air Act the applicant is authorized to construct the air contaminant source(s) described below, in accordance with the laws, rules and conditions as set forth herein.

Permit Number: 012012-008 Project Number: 2011-09-040 Installation Number: 159-0026

Parent Company: MFA Incorporated
Parent Company Address: 201 Ray Young Drive, Columbia, MO 65201-3599
Installation Name: MFA Agri Service - Sedalia
Installation Address: 2200 Clinton Road, Sedalia, MO 65301
Location Information: Pettis County, S9, T45N, R21W

Application for Authority to Construct was made for:
Seed handling and treatment. This review was conducted in accordance with Section (6), Missouri State Rule 10 CSR 10-6.060, Construction Permits Required.

☐ Standard Conditions (on reverse) are applicable to this permit.
☒ Standard Conditions (on reverse) and Special Conditions are applicable to this permit.

JAN 17 2012

EFFECTIVE DATE

DIRECTOR OR DESIGNEE
DEPARTMENT OF NATURAL RESOURCES
STANDARD CONDITIONS:

Permission to construct may be revoked if you fail to begin construction or modification within two years from the effective date of this permit. Permittee should notify the Air Pollution Control Program if construction or modification is not started within two years after the effective date of this permit, or if construction or modification is suspended for one year or more.

You will be in violation of 10 CSR 10-6.060 if you fail to adhere to the specifications and conditions listed in your application, this permit and the project review. In the event that there is a discrepancy between the permit application and this permit, the conditions of this permit shall take precedence. Specifically, all air contaminant control devises shall be operated and maintained as specified in the application, associated plans and specifications.

You must notify the Department’s Air Pollution Control Program of the anticipated date of start up of these air contaminant sources. The information must be made available within 30 days of actual startup. Also, you must notify the Department of Natural Resources Regional office responsible for the area within which you are located within 15 days after the actual start up of these air contaminant sources.

A copy of this permit and permit review shall be kept at the installation address and shall be made available to Department of Natural Resources’ personnel upon request.

You may appeal this permit or any of the listed special conditions to the Administrative Hearing Commission (AHC), P.O. Box 1557, Jefferson City, MO 65102, as provided in RSMo 643.075.6 and 621.250.3. If you choose to appeal, you must file a petition with the AHC within 30 days after the date this decision was mailed or the date it was delivered, whichever date was earlier. If any such petition is sent by registered mail or certified mail, it will be deemed filed on the date it is mailed. If it is sent by any method other than registered mail or certified mail, it will be deemed filed on the date it is received by the AHC.

If you choose not to appeal, this certificate, the project review and your application and associated correspondence constitutes your permit to construct. The permit allows you to construct and operate your air contaminant sources(s), but in no way relieves you of your obligation to comply with all applicable provisions of the Missouri Air Conservation Law, regulations of the Missouri Department of Natural Resources and other applicable federal, state and local laws and ordinances.

The Air Pollution Control Program invites your questions regarding this air pollution permit. Please contact the Construction Permit Unit at (573) 751-4817. If you prefer to write, please address your correspondence to the Missouri Department of Natural Resources, Air Pollution Control Program, P.O. Box 176, Jefferson City, MO 65102-0176, attention: Construction Permit Unit.
SPECIAL CONDITIONS:

The permittee is authorized to construct and operate subject to the following special conditions:

The special conditions listed in this permit were included based on the authority granted the Missouri Air Pollution Control Program by the Missouri Air Conservation Law (specifically 643.075) and by the Missouri Rules listed in Title 10, Division 10 of the Code of State Regulations (specifically 10 CSR 10-6.060). For specific details regarding conditions, see 10 CSR 10-6.060 paragraph (12)(A)10. “Conditions required by permitting authority.”

MFA Agri Service - Sedalia
Pettis County, S9, T45N, R21W

1. Emission Limitation
   A. MFA Agri Service - Sedalia shall emit less than 40.0 tons of volatile organic compounds (VOCs) in any consecutive 12-month period from the treater (EP-S5).
   
   B. Attachment A or equivalent forms, such as electronic forms, approved by the Air Pollution Control Program shall be used to demonstrate compliance with Special Condition 1.A.

2. Emission Limitation
   A. MFA Agri Service - Sedalia shall emit less than 15.0 tons of particulate matter less than ten microns in diameter (PM$_{10}$) in any consecutive 12-month period from the entire installation (see Table 1).
   
   B. Attachment B or equivalent forms, such as electronic forms, approved by the Air Pollution Control Program shall be used to demonstrate compliance with Special Condition 2.A.

3. Operational Requirement
   MFA Agri Service - Sedalia shall keep the fungicides, pesticides, inoculants, liquid fertilizers, and herbicides in sealed containers whenever the materials are not in use. MFA Agri Service - Sedalia shall provide and maintain suitable, easily read, permanent markings on all of the above containers.

4. Record Keeping and Reporting Requirements
   A. MFA Agri Service - Sedalia shall maintain all records required by this permit for not less than five years and shall make them available immediately to any Missouri Department of Natural Resources’ personnel upon request. These records shall include Material Safety Data Sheets (MSDS) for all materials used.
SPECIAL CONDITIONS:

The permittee is authorized to construct and operate subject to the following special conditions:

B. MFA Agri Service - Sedalia shall report to the Air Pollution Control Program’s Compliance/Enforcement Section, P.O. Box 176, Jefferson City, MO 65102, no later than ten days after the end of the month during which any record required by this permit shows an exceedance of a limitation imposed by this permit.
REVIEW OF APPLICATION FOR AUTHORITY TO CONSTRUCT AND OPERATE
SECTION (6) REVIEW

Project Number: 2011-09-040
Installation ID Number: 159-0026
Permit Number:

MFA Agri Service - Sedalia Complete: September 15, 2011
2200 Clinton Road
Sedalia, MO 65301

Parent Company:
MFA Incorporated
201 Ray Young Drive
Columbia, MO 65201-3599

Pettis County, S9, T45N, R21W

REVIEW SUMMARY

- MFA Agri Service - Sedalia has applied for authority to construct seed handling and treatment equipment.

- Hazardous Air Pollutant (HAP) emissions are expected from the proposed equipment. The HAP of concern is ethylene glycol (chemical abstract service 107-21-1) from fungicide Dividend Extreme.

- None of the New Source Performance Standards (NSPS) apply to the installation. NSPS Subpart DD, Standards of Performance for Grain Elevators and NSPS Subpart X, Standards of Performance for the Phosphate Fertilizer Industry: Granular Triple Superphosphate Storage Facilities do not apply to the installation.

- None of the National Emission Standards for Hazardous Air Pollutants (NESHAPs) apply to this installation. None of the currently promulgated Maximum Achievable Control Technology (MACT) regulations apply to the proposed equipment.

- Building enclosure for fertilizer storage bays (EP-10), fertilizer mixing (EP-14), seed weigh hopper (EP-S4), seed conveying (EP-S3), and seed treatment (EP-S5) is being used to control the particulate matter (PM), particulate matter less than ten microns (PM$_{10}$), and particulate matter less than 2.5 microns (PM$_{2.5}$) emissions.

- This review was conducted in accordance with Section (6) of Missouri State Rule 10 CSR 10-6.060, Construction Permits Required. Potential emissions of PM$_{10}$ and volatile organic compounds (VOCs) are conditioned below the respective de minimis level. Potential emissions of PM remain at minor source levels. Potential emissions of ethylene glycol are indirectly conditioned below the major source threshold.

- This installation is located in Pettis County, an attainment area for all criteria pollutants.
• This installation is not on the List of Named Installations found in 10 CSR 10-6.020(3)(B), Table 2. The installation's major source level is 250 tons per year and fugitive emissions are not counted toward major source applicability.

• Ambient air quality modeling was not performed since potential emissions of PM_{10} for the application are limited below de minimis level. Ambient air quality modeling was not performed for PM since there is not a standard.

• Emissions testing is not required for the equipment.

• No operating permit is required for this installation.

• Approval of this permit is recommended with special conditions.

INSTALLATION DESCRIPTION

MFA Incorporated operates a combination grain elevator, animal feed mill, fertilizer and agriculture chemical distribution facility at 2200 Clinton Road in Sedalia, Missouri. The installation is referred to as MFA in this permit. The existing licensed grain storage capacity according to the Missouri Department of Agriculture licensed grain dealer/warehouse database is 503,000 bushels. Once the seed treatment equipment being added under this permit is installed, the storage capacity will be 518,000 bushels. Therefore the installation is not defined as a grain terminal elevator under NSPS Subpart DD. The installation does not include a wheat flour mill, wet corn mill, dry corn mill (human consumption), rice mill, or soybean oil extraction plant. Therefore the installation is not defined as a grain storage elevator under NSPS Subpart DD. The installation stores fertilizer, but does not store fresh granular triple superphosphate. Therefore, NSPS Subpart X does not apply. No permits have been issued to MFA from the Air Pollution Control Program. It was determined under project 2003-08-089 that no operating permit was required at that time. The installation is defined in Table 1.

Table 1: Installation Emission Units

<table>
<thead>
<tr>
<th>Emission Unit</th>
<th>Description</th>
<th>Maximum Hourly Design Rate – Annual Basis (tons per hour)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grain</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Hopper bottom grain receiving</td>
<td>97.5</td>
</tr>
<tr>
<td>1a</td>
<td>Straight truck grain receiving</td>
<td>97.5</td>
</tr>
<tr>
<td>2</td>
<td>Handling</td>
<td>195</td>
</tr>
<tr>
<td>13</td>
<td>Bin vents</td>
<td>195</td>
</tr>
<tr>
<td>3</td>
<td>Grain load out to trucks</td>
<td>195</td>
</tr>
<tr>
<td>12</td>
<td>Unpaved haul road</td>
<td>195</td>
</tr>
<tr>
<td>Feed</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>Grain receiving</td>
<td>12</td>
</tr>
<tr>
<td>16</td>
<td>Handling</td>
<td>12</td>
</tr>
<tr>
<td>13a</td>
<td>Bin vents</td>
<td>12</td>
</tr>
<tr>
<td>7</td>
<td>Hammermill</td>
<td>12</td>
</tr>
<tr>
<td>17</td>
<td>Feed loadout to trucks</td>
<td>12</td>
</tr>
<tr>
<td>12a</td>
<td>Unpaved haul road</td>
<td>12</td>
</tr>
<tr>
<td>Fertilizer</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>Fertilizer receiving</td>
<td>45</td>
</tr>
</tbody>
</table>
PROJECT DESCRIPTION

MFA is installing soybean and wheat seed handling and treating equipment. Seed will be delivered, stored, weighed, treated, and shipped. Treatment options submitted with the application include fungicides and insecticides. On an annual basis the seed equipment is bottlenecked to 36 tons per hour for each emission unit by the seed treater (EP-S5).

Clean seed will be delivered via semi truck and trailer and unloaded to one of five 3,000 bushel hopper bottom bins using a new conveyor system. The bins do not have vents, but have tops that are open during filling. Stored seed will be transferred via conveyor to a weigh hopper, treatment mixer, and finally to load-out. MFA will have the capability to bypass the bins and load seed directly into the weigh hopper. Also, they will have the capability to bypass the treatment step and load-out seed without being treated. However, the greatest potential to emit would include all steps, and without placing limits on the amount of seed received or treated, project emissions include all seed processed through all steps.

Seed can be coated with Apron Maxx RFC A12640C, Dividend Extreme A12532C, and Cruiser Maxx A14379B. Only one treatment will be used per batch of seed. The greatest potential VOC and HAP emissions are from Dividend Extreme. All treatments are liquids, but conservatively are not considered a dust suppressant for particulate matter. The treatment building is considered an enclosure for particulate matter per the Environmental Protection Agency (EPA) document AP-42, *Compilation of Air Pollutant Emission Factors*, Fifth Edition, Table B.2.3.

MFA has requested an installation wide de minimis PM$_{10}$ limit. Potential emissions from the grain elevator, feed mill, and fertilizer emission units were calculated and included in the project. The grain elevator and feed mill have no control devices.

EMISSIONS/CONTROLS EVALUATION

Seed will not be cleaned at the installation and therefore must be received in a cleaned state compared to grain received at an elevator. Seed receiving emissions were calculated using emission factors for receiving at an animal feed mill cited from AP-42, Section 9.9.1, *Grain Elevators and Processes*, May 2003. Emissions from the storage
bins and weigh hopper filling were calculated using the storage bin vent emission factors for a grain elevator. Seed treatment particulate emissions were calculated using the internal handling emission factor. Seed treatment VOC emissions were calculated using application rates and VOC weight contents from the manufacturer and mass balance, assuming all available VOC being emitted. Seed treatment HAP emissions were calculated using material safety data sheets (MSDS), application rates and mass balance, assuming all available HAP being emitted. Usage of Dividend Extreme results in the greatest potential VOC emissions and the only potential HAP emissions. The treatment chemicals are the only source of VOC emissions from the installation. Limiting treatment VOC emissions therefore limits the entire installation’s VOC emissions.

Grain elevator emissions were calculated using AP-42, Section 9.9.1 Grain Elevators and Processes, May 2003. Grain receiving at the elevator was assumed to occur through a 50/50 split of straight trucks and hopper trucks. This is a conservative assumption as the emission factor for straight truck receiving is higher than the emission factor for hopper bottom receiving and the trend in the industry is moving towards more hopper bottom trucks compared to straight trucks. Grain will be conveyed through a traditional elevator design with a headhouse.

Feed mill emissions were also calculated using AP-42, Section 9.9.1 Grain Elevators and Processes, May 2003. Where available, emission factors representing animal feed mills were used instead of emission factors representing grain elevators. The hammermill is not controlled by a cyclone or baghouse, so the AP-42 controlled emission factor was changed to an uncontrolled emission factor assuming a PM and PM$_{10}$ control efficiency of 85 percent for a medium efficiency cyclone. The PM$_{2.5}$ emission factor was estimated as 25 percent of the PM$_{10}$ emission factor. The feed mill does not include a boiler or pellet cooler.

Existing fertilizer processes were evaluated for PM, PM$_{10}$, and PM$_{2.5}$ emissions. PM$_{2.5}$ emission factors do not exist for fertilizer handling, therefore the PM$_{2.5}$ emission factor (0.005 pounds per ton of fertilizer) was estimated as being 25 percent of the PM$_{10}$ emission factor (0.02 pounds per ton of fertilizer, source classification code 30102709).

Haul road emissions were calculated using AP-42, Section 13.2.2, Unpaved Roads, November 2006. Treated seed haul road emissions were calculated for the greatest potential to emit. Treated seed will be packaged in tender boxes, one ton bulk bags, or fifty pound bags that will be purchased by farmers. The greatest potential to emit was calculated assuming smaller capacity vehicles and higher numbers (pickup trucks and trailers) instead of larger capacity vehicles in fewer numbers (semi trucks and trailers). This method allows flexibility as it doesn’t restrict the size or type of shipping. Grain elevator haul road emissions were calculated using the 50/50 truck type split assuming hopper truck volume of 900 bushels and straight truck volume of 550 bushels. Feed mill haul road emissions were calculated assuming feed/grain receiving in 900 bushel hopper trucks and feed shipping in 1,400 cubic feet bulk feed trailers. Fertilizer haul road emissions were calculated assuming delivery in 900 bushel hopper bottom trucks and shipment in pull type spreaders holding 200 cubic feet of fertilizer.
Potential emissions of the application represent the potential of the seed equipment and processes, assuming continuous operation (8,760 hours per year). The installation has not submitted an emissions inventory questionnaire since 2005. The new installation conditioned potential represents the emissions from the entire installation at the time of this permit’s issuance, but scaled to account for the voluntary PM\textsubscript{10} and VOC limits. The following table provides an emissions summary for this project.

Table 2: Emissions Summary (tons per year)

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>PM</td>
<td>25.0 N/D</td>
<td>N/D</td>
<td>N/D</td>
<td>62.03</td>
<td>41.31</td>
</tr>
<tr>
<td>PM\textsubscript{10}</td>
<td>15.0 N/D</td>
<td>N/D</td>
<td>1.85</td>
<td>22.13</td>
<td>&lt; 15.0</td>
</tr>
<tr>
<td>PM\textsubscript{2.5}</td>
<td>10.0 N/D</td>
<td>0.22</td>
<td>N/A</td>
<td>2.51</td>
<td>N/A</td>
</tr>
<tr>
<td>SOx</td>
<td>40.0 N/D</td>
<td>N/D</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>NOx</td>
<td>40.0 N/D</td>
<td>N/D</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>VOC</td>
<td>40.0 N/D</td>
<td>N/D</td>
<td>N/D</td>
<td>97.48</td>
<td>&lt; 40.0</td>
</tr>
<tr>
<td>CO</td>
<td>100.0 N/D</td>
<td>N/D</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Combined HAPs</td>
<td>25.0 N/D</td>
<td>N/D</td>
<td>N/A</td>
<td>19.57</td>
<td>8.03</td>
</tr>
<tr>
<td>Ethylene Glycol</td>
<td>10.0 N/D</td>
<td>N/D</td>
<td>N/A</td>
<td>19.57</td>
<td>8.03</td>
</tr>
</tbody>
</table>

N/A = Not Applicable; N/D = Not Determined

PERMIT RULE APPLICABILITY

This review was conducted in accordance with Section (6) of Missouri State Rule 10 CSR 10-6.060, Construction Permits Required. Potential emissions of PM\textsubscript{10} and VOC are conditioned below the respective de minimis level. Potential emissions of PM remain at minor source levels. Potential emissions of ethylene glycol are indirectly conditioned below the major source threshold.

APPLICABLE REQUIREMENTS

MFA Agri Service - Sedalia shall comply with the following applicable requirements. The Missouri Air Conservation Laws and Regulations should be consulted for specific record keeping, monitoring, and reporting requirements. Compliance with these emission standards, based on information submitted in the application, has been verified at the time this application was approved.

GENERAL REQUIREMENTS

- *Submission of Emission Data, Emission Fees and Process Information*, 10 CSR 10-6.110

- *Restriction of Particulate Matter to the Ambient Air Beyond the Premises of Origin*, 10 CSR 10-6.170

- *Restriction of Emission of Visible Air Contaminants*, 10 CSR 10-6.220
• *Restriction of Emission of Odors*, 10 CSR 10-6.165

**SPECIFIC REQUIREMENTS**

• *Restriction of Emission of Particulate Matter From Industrial Processes*,
  10 CSR 10-6.400

**STAFF RECOMMENDATION**

On the basis of this review conducted in accordance with Section (6), Missouri State Rule 10 CSR 10-6.060, *Construction Permits Required*, I recommend this permit be granted with special conditions.

________________________________   _________________________________
David Little Date
Environmental Engineer

**PERMIT DOCUMENTS**

The following documents are incorporated by reference into this permit:

• The Application for Authority to Construct form, dated September 14, 2011, received September 15, 2011, designating MFA Incorporated as the owner and operator of the installation.


• Kansas City Regional Office Site Survey, dated September 26, 2011.
Attachment A – Treatment VOC Compliance Worksheet

MFA Agri Service - Sedalia
Pettis County, S9, T45N, R21W
Project Number: 2011-09-040
Installation ID Number: 159-0026
Permit Number: ________

This sheet covers the period from __________ to __________. (Copy this sheet as needed.)

<table>
<thead>
<tr>
<th>(a)</th>
<th>(b)</th>
<th>(c)</th>
<th>(d)</th>
<th>(e)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Seed Treatment (Name, Product #)</td>
<td>Amount of Seed Treatment Used (fluid ounces)</td>
<td>Specific Gravity</td>
<td>VOC Content (Weight %)</td>
<td>VOC Emissions (Tons)</td>
</tr>
<tr>
<td>Example: Dividend Extreme A12532C</td>
<td>400</td>
<td>1.19</td>
<td>9.96</td>
<td>0.0015</td>
</tr>
</tbody>
</table>

(f) Total VOC Emissions Calculated for this Month in Tons

(g) 12-Month VOC Emissions Total (i) from Previous Month’s Worksheet in Tons

(h) Monthly VOC Emissions Total (f) from Previous Year’s Worksheet in Tons

(i) Current 12-month Total of VOC Emissions in Tons: (i) = [(f) + (g) - (h)]

(a) Record the name of all seed treatments used this month.
(b) Record the respective fluid ounces of seed treatment used this month.
(c) Record the respective specific gravity of the treatment from the MSDS.
(d) Record the respective VOC content of seed treatment. VOC content of Apron Maxx RFC is 18.13%. VOC content of Dividend Extreme is 9.96%. VOC content of Cruiser Maxx is 3.03%. Obtain VOC content of other treatments from the manufacturer.
(e) Calculate VOC emissions: (e) = [(b) x (c) x (d) x 3.26E-07] 3.26E-07 originates from 8.34 lbs/gallon divided by 128 fluid ounces per gallon, percentage to decimal conversion, and 2,000 pounds per ton.
(f) Sum each individual VOC emissions (e) for this month.
(g) Record the 12-month total VOC emissions (i) from last month’s Attachment A.
(h) Record the monthly VOC emissions total (f) from previous year’s Attachment A.
(i) Calculate the current 12-month total VOC emissions. A value less than 40.0 tons indicates compliance.
Attachment B – Installation Wide PM$_{10}$ Compliance Worksheet

MFA Agri Service - Sedalia
Pettis County, S9, T45N, R21W
Project Number: 2011-09-040
Installation ID Number: 159-0026
Permit Number: ________

This sheet covers the period from ______ to ______. (Copy this sheet as needed.)

(month, year)   (month, year)

<table>
<thead>
<tr>
<th>Step Description</th>
<th>(a)</th>
<th>(b)</th>
<th>(c)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Monthly Throughput (tons)</td>
<td>Composite Emission Factor (lb/ton)</td>
<td>Monthly PM$_{10}$ Emissions (lbs)</td>
</tr>
<tr>
<td>Grain Received</td>
<td>0.1318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Feed Shipped</td>
<td>0.3426</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dry Fertilizer Received</td>
<td>0.1008</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Seed Received</td>
<td>0.1404</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

(d) Total Monthly PM$_{10}$ Emissions (lbs)
(e) Total Monthly PM$_{10}$ Emissions (tons)
(f) 12-Month PM$_{10}$ Emissions (h) from Previous Month’s Attachment A (tons)
(g) Total Monthly PM$_{10}$ Emissions (e) from Previous Year’s Attachment B (tons)
(h) Current 12-Month PM$_{10}$ Emissions (tons) (h) = [(e) + (f) – (g)]

(a) Record this month’s throughput.
(c) Multiply the Monthly Throughput (a) by the respective Composite Emission Factor (b).
(d) Sum each individual Monthly PM$_{10}$ Emissions.
(e) Divide the Total Monthly PM$_{10}$ Emissions (d) by 2,000.
(f) Record the 12-Month PM$_{10}$ Emissions (h) from the Previous Month’s Attachment B.
(g) Record the Total Monthly PM$_{10}$ Emissions (e) from the Previous Year’s Attachment B.
(h) Calculate the Current 12-Month PM$_{10}$ Emissions. A total less than 15.0 tons indicates compliance.
Mr. Alan Mahoney  
Safety, Environmental & Regulatory Manager  
MFA Incorporated  
201 Ray Young Drive  
Columbia, MO 65201-3599

RE: New Source Review Permit - Project Number: 2011-09-040

Dear Mr. Mahoney:

Enclosed with this letter is your permit to construct. Please study it carefully. Also, note the special conditions on the accompanying pages. The document entitled, "Review of Application for Authority to Construct," is part of the permit and should be kept with this permit in your files. Operation in accordance with these conditions and your new source review permit application is necessary for continued compliance. The reverse side of your permit certificate has important information concerning standard permit conditions and your rights and obligations under the laws and regulations of the State of Missouri.

If you have any questions regarding this permit, please do not hesitate to contact David Little, at the Department’s Air Pollution Control Program, P.O. Box 176, Jefferson City, MO 65102, or by telephone at (573) 751-4817. Thank you for your attention to this matter.

Sincerely,

AIR POLLUTION CONTROL PROGRAM

Kendall B. Hale  
New Source Review Unit Chief

KBH:dlk

Enclosures

c: Kansas City Regional Office  
PAMS File: 2011-09-040

Permit Number: