

STATE OF MISSOURI



PERMIT BOOK

DEPARTMENT OF NATURAL RESOURCES

MISSOURI AIR CONSERVATION COMMISSION

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: 07 2 0 1 5 - 0 1 1      Project Number: 2015-04-013  
Installation Number: 186-0001

Parent Company: Mississippi Lime Company

Parent Company Address: 3870 South Lindbergh Boulevard, Suite 200, St. Louis, MO 63127

Installation Name: Mississippi Lime Company

Installation Address: 16147 U.S. Highway 61, Ste. Genevieve, MO 63670

Location Information: Ste. Genevieve County (S29, T38N, R9E)

Application for Authority to Construct was made for:  
The installation of a new lime milling system and lime screening system, each with their own loadout systems. This review was conducted in accordance with Section (5), 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.

JUL 17 2015

EFFECTIVE DATE

Handwritten signature of Kyna L Moore in cursive script.  
\_\_\_\_\_  
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 devices 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 startup 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 startup 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.

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**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."*

Mississippi Lime Company  
 Ste. Genevieve County (S29, T38N, R9E)

1. Control Device Requirement – Baghouses
  - A. Mississippi Lime Company shall control emissions from the equipment listed in Table 1 using baghouses, as specified in the permit application.

Table 1. Emission Points Controlled by Baghouses

Emission Point	Description	Baghouse Number
EP-1042	Existing crew conveyor to Conveyor 1	DC-131A
EP-1043	Conveyor 1 to Crusher	
EP-1044	Crusher	DC-1047
EP-1045	Crusher to Bucket Elevator	
EP-1046	Bucket Elevator to Conveyor 2	
EP-1047	Conveyor to Surge Bin	
EP-1048	Surge Bin to Conveyor 3	
EP-1049	Conveyor 3 to Mill	DC-1050
EP-1050	Mill	
EP1051	Mill to Separator	
EP-1052	Separator to Conveyor 4	
EP-1053	Dust Collector to Conveyor 4	
EP-1054	Conveyor 4 to Pump	
EP-1055	Pump Loadout Bin 1	DC-1055
EP-1056	Truck Loadout 1	
EP-1057	Loadout Bin 1 to Conveyor 5	
EP-1058	Railcar Loadout 1	
EP-1059	Pump Loadout Bin 2	DC-1059
EP-1060	Truck Loadout 2	
EP-1061	Pump Loadout Bin 3	DC-1061
EP-1062	Truck Loadout 3	
EP-1063	Existing conveyor to Screen	DC-1064
EP-1064	Screen	
EP-1065	Screen to Conveyor 6	
EP-1066	Conveyor 6 to Loadout Bin 4	DC-1066
EP-1067	Truck Loadout 4	
EP-1068	Loadout Bin 4 to Conveyor 7	
EP-1069	Railcar Loadout 2	

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### SPECIAL CONDITIONS:

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

- B. The baghouses shall be operated and maintained in accordance with the manufacturer's specifications. The baghouses shall be equipped with a gauge or meter, which indicates the pressure drop across the control device. These gauges or meters shall be located such that Department of Natural Resources' employees may easily observe them.
  - C. Replacement filters for the baghouses shall be kept on hand at all times. The bags shall be made of fibers appropriate for operating conditions expected to occur (i.e. temperature limits, acidic and alkali resistance, and abrasion resistance).
  - D. Mississippi Lime Company shall monitor and record the operating pressure drop across the baghouses at least once every 24 hours while the plant is operating. The operating pressure drop shall be maintained within the design conditions specified by the manufacturer's performance warranty.
  - E. Mississippi Lime Company shall maintain a copy of the baghouse manufacturer's performance warranty on site.
  - F. Mississippi Lime Company shall maintain an operating and maintenance log for the baghouses which shall include the following:
    - 1) Incidents of malfunction, with impact on emissions, duration of event, probable cause, and corrective actions; and
    - 2) Maintenance activities, with inspection schedule, repair actions, and replacements, etc.
2. Record Keeping and Reporting Requirements
- A. Mississippi Lime Company 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.
  - B. Mississippi Lime Company shall report to the Air Pollution Control Program's Compliance/Enforcement Section, P.O. Box 176, Jefferson City, MO 65102, no later than 10 days after the end of the month during which any record required by this permit show an exceedance of a limitation imposed by this permit.

REVIEW OF APPLICATION FOR AUTHORITY TO CONSTRUCT AND OPERATE  
SECTION (5) REVIEW

Project Number: 2015-04-013  
Installation ID Number: 186-0001  
Permit Number:

Mississippi Lime Company  
16147 U.S. Highway 61  
Ste. Genevieve, MO 63670  
Ste. Genevieve County (S29, T38N, R9E)

Complete Date  
of Application: April 13, 2015

Parent Company:  
Mississippi Lime Company  
3870 South Lindbergh Boulevard, Suite 200  
St. Louis, MO 63127

REVIEW SUMMARY

- Mississippi Lime Company has applied for authority to install a new lime milling system and lime screening system, each with their own loadout systems.
- HAP emissions are not expected from the proposed equipment.
- 40 CFR 60 Subpart HH, *Standards of Performance for Lime Manufacturing Plants*, applies to equipment at the installation, but not any equipment in this permit.
- 40 CFR 63, Subpart AAAAA, *National Emission Standard for Hazardous Air Pollutants for Lime Manufacturing Plants*, applies to equipment at this installation, but not any equipment in this permit.
- Baghouses are being used to control PM, PM<sub>10</sub>, and PM<sub>2.5</sub> emissions from the equipment in this permit.
- This review was conducted in accordance with Section (5) of Missouri State Rule 10 CSR 10-6.060, *Construction Permits Required*. Potential emissions of PM, PM<sub>10</sub>, and PM<sub>2.5</sub> are conditioned below de minimis levels.
- This installation is located in Ste. Genevieve County, an attainment area for all criteria pollutants.
- This installation is on the List of Named Installations found in 10 CSR 10-6.020(3)(B), Table 2. The installation is classified as item number 11, *Lime plants*. The installation's major source level is 100 tons per year, and fugitive emissions are counted toward major source applicability.
- Emissions testing is not required for the equipment.

- An amendment to your Part 70 Operating Permit is required within 1 year of equipment startup.
- Approval of this permit is recommended with special conditions.

## INSTALLATION DESCRIPTION

Mississippi Lime Company is a lime processing plant that is located near Ste. Genevieve, Missouri in Ste. Genevieve County. The installation is a major source for construction permit purposes and a Part 70 (Title V) source for operating permit purposes. The installation produces lime, which is a product of the calcination of limestone. Mississippi Lime Company currently holds a Part 70 operating permit number OP2013-035. The following construction permits have been issued to Mississippi Lime Company from the Air Pollution Control Program:

Table 2: Permit History

Permit Number	Description
082014-010	Temporary crushing operation.
042014-003	Temporary mine screening operation.
122013-009A	Amended emission calculations.
122013-009	A Section (5) permit issued on December 30, 2015 for the modification of three (3) existing kilns.
102013-009	Temporary portable crusher and screening operation.
072013-007	Temporary mine crushing operation.
112012-009B	Amended test conditions.
112012-009A	Amended two emission units and haul road at lime hydrating plant.
112012-009	A Section (5) permit issued on November 19, 2012 for a new lime hydrating plant.
082011-002	A Section (5) permit issued on July 5, 2011 for hydration process.
042010-010	A Section (5) permit issued on April 16, 2010 for a transfer loading station to transfer finished lime product to temporary storage.
042009-001	A Section (5) permit for new limestone crushing, screening, and conveying equipment for the underground mine
072004-012	Vertical kilns-(netting).
052003-045	A Section (5) permit issued on May 2, 2003, for a new lime hydrator.
122002-007	A Section (8) permit for two (2) new Rotary Lime Kilns.
102002-008	A Section (5) permit issued on October 7, 2002, for a lime handling system.
082002-004	A Section (5) permit issued on August 9, 2002, for a new railcar transloading system.
092001-014	A Section (5) permit issued on September 19, 2001, for a new Vertical Kiln plant with supporting equipment.
112001-005	A Section (5) permit issued on November 6, 2001, for a new bagging operation.
052001-003	A Section (5) permit issued on May 4, 2001, to add two (2) additional hydrated lime storage silos, two (2) additional truck load out systems and one (1) additional rail load out system.
0999-009	A Section (3) Temporary Permit issued on September 14, 1999, to reclaim and remediate waste storage piles. Permit Expiration Date: July 31, 2001.
0799-015	A Section (5) permit issued on July 20, 1999, to revise Permit No. 0679-002 to account for increased potential emissions.

Permit Number	Description
1198-020	A Section (5) permit issued on November 24, 1998, for a modification to the rotary kiln load out system.
0898-019	A Section (5) permit issued on August 17, 1998, for construction of a Maerz natural gas fired vertical lime kiln and ancillary equipment.
0198-006	A Section (5) permit issued on January 8, 1998, for the addition of a pneumatic conveying system from the Rotary Hydrate Plants No. 2 & No. 3 to Rotary Hydrate Plant No. 1.
0997-015	A Section (5) permit issued on September 11, 1997, for modifications to the lime handling and blending system at the Peerless Plant.
0897-035	A Section (5) permit issued on August 26, 1997, to amend Permit No. 0292-010A for a natural gas fired Maerz Vertical Lime Kiln to include an ancillary limestone feed and limestone processing system.
0897-018	A Section (5) permit issued on December 2, 1997, to replace an existing natural gas fired burner of the precipitated calcium carbonate system (MRPCC-2) with a larger burner.
0897-017	A Section (5) permit issued on August 20, 1997, for an underground limestone crushing operation.
0395-008	A Section (5) permit issued on February 10, 1995, to construct a new hydrate bulk bagging system.
0794-014	A Section (5) permit issued on July 20, 1994, to construct a Fuller pneumatic conveying system to convey precipitated calcium carbonate (PPC) from PPC Plant No. 1 to PPC Plant No. 2.
0292-010	A Section (5) permit issued on February 1, 1992, for the addition of a new natural gas fired Maerz Vertical Lime kiln.
1090-006	A Section (5) permit issued on October 11, 1990, for the addition of two (2) storage silos for lime hydrate.
0889-013	A Section (5) permit issued on August 30, 1989, to add a calcium carbonate slurry operation.
0588-008A	A Section (5) permit issued on May 31, 1988, for a milling operation.
1086-005A	A Section (5) permit issued on October 1, 1986, to construct a precipitated calcium carbonate plant (MRPCC-2).
0284-008A to 010A	A Section (5) permit issued on February 21, 1984, to construct a rotary hydrator (MRH-3).
0480-006	A Section (8) permit issued on April 1, 1980, to construct two (2) rotary lime kiln systems.
0679-002	A Section (5) permit issued on June 6, 1979, for various crushing, conveying, storage and loading equipment.

## PROJECT DESCRIPTION

Mississippi Lime Company is requesting authority to install two new components to their existing lime processing plant. The first component is a new lime milling system and loadout system. Lime from existing equipment will feed the new mill and ancillary equipment. This lime will be conveyed to a new loadout system with the capability of loading product into either trucks or railcars. The second component involves the addition of a screen to an existing conveyor and lime silo. New conveyors and a loadout bin will also be added to allow for the loadout of lime to either trucks or railcars. Maximum design rates of existing processes will not increase, and all new equipment will handle the same lime that the existing equipment handles. Haul road lengths, routes, and the amount of product hauled will remain the same.

Mississippi Lime Company has requested confidentiality with regard to process rates, emission factors, and control efficiencies. This is the public version of the permit. A confidential version is available under project 2015-04-014.

## EMISSIONS/CONTROLS EVALUATION

The emission factors and control efficiencies used in this analysis were obtained from the EPA document AP-42, *Compilation of Air Pollutant Emission Factors, Volume 1: Stationary Point and Area Sources*, Fifth Edition.

Emissions from conveyors were calculated using the [REDACTED] emission factor found in [REDACTED]. Because all conveyors are completely enclosed and all emissions are routed to baghouses, the controlled emission factor was used. [REDACTED] only lists emission factors for PM, so the particle size distributions from [REDACTED] were used to calculate emission factors for PM<sub>10</sub> and PM<sub>2.5</sub>. The maximum hourly design rate (MHDR) of the conveyors is [REDACTED] tons per hour, and this serves as the bottleneck for the whole process, except for the screen, which has the capability of screening [REDACTED] tons per hour.

Emissions from the crusher, mill, and screen were calculated using emission factors found in [REDACTED]. The crusher and mill were both considered as a [REDACTED] and both emission points are completely enclosed and routed to baghouses, so [REDACTED] capture efficiency and [REDACTED] control efficiency was given for PM, PM<sub>10</sub>, and PM<sub>2.5</sub>. The [REDACTED] controlled emission factor was used for the screen, because it is completely enclosed and routed to a baghouse. [REDACTED] only lists emission factors for PM, so the particle size distributions from [REDACTED] were used to calculate emission factors for PM<sub>10</sub> and PM<sub>2.5</sub>.

This project does not allow for an increase in MHDR for the existing processes; therefore, emissions from truck loadout operations and emissions from haul roads were not included in this permit. Emissions from new railcar loadout operations were calculated using the [REDACTED] emission factor from [REDACTED]. Loadout operations are completely enclosed and routed to baghouses, so [REDACTED] capture efficiency and [REDACTED] control efficiency was given for PM, PM<sub>10</sub>, and PM<sub>2.5</sub>.

The following table provides an emissions summary for this project. Existing potential emissions were taken from the previous construction permit 122013-009. Existing actual emissions were taken from the installation's 2013 EIQ. Potential emissions of the application represent the potential of the new equipment, assuming continuous operation (8,760 hours per year) at the MHDR. Because some emission factors exist only as controlled values, uncontrolled emissions were estimated by dividing controlled factors by [REDACTED] minus the assumed [REDACTED] control efficiency. Emissions Increase of the Application represents the subsequent potential emissions of the equipment in this project, after accounting for applicable special condition limitations and control devices.

Table 3: Emissions Summary (tons per year)

Pollutant	Regulatory <i>De Minimis</i> Levels	Existing Potential Emissions	Existing Actual Emissions (2013 EIQ)	Potential Emissions of the Application	Emissions Increase of the Application
PM	25.0	>250.0	N/D	461.04	4.61
PM <sub>10</sub>	15.0	>250.0	1,311.69	391.88	3.92
PM <sub>2.5</sub>	10.0	>250.0	592.33	138.31	1.38
SO <sub>x</sub>	40.0	>250.0	3,695.03	N/A	N/A
NO <sub>x</sub>	40.0	>250.0	3,791.92	N/A	N/A
VOC	40.0	>250.0	32.69	N/A	N/A
CO	100.0	>250.0	12,685.19	N/A	N/A
Total HAPs	25.0	>25.0	28.23	N/A	N/A

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

### PERMIT RULE APPLICABILITY

This review was conducted in accordance with Section (5) of Missouri State Rule 10 CSR 10-6.060, *Construction Permits Required*. Potential emissions of PM, PM<sub>10</sub>, and PM<sub>2.5</sub> are conditioned below de minimis levels.

### APPLICABLE REQUIREMENTS

Mississippi Lime Company 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. For a complete list of applicable requirements for your installation, please consult your operating permit.

### GENERAL REQUIREMENTS

- *Submission of Emission Data, Emission Fees and Process Information*, 10 CSR 10-6.110
- *Operating Permits*, 10 CSR 10-6.065
- *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

- *New Source Performance Regulations, 10 CSR 10-6.070*
  - *Standards of Performance for Lime Manufacturing Plants, 40 CFR Part 60, Subpart HH*
  
- *MACT Regulations, 10 CSR 10-6.075*
  - *National Emission Standard for Hazardous Air Pollutants for Lime Manufacturing Plants, 40 CFR Part 63, Subpart AAAAA*

#### STAFF RECOMMENDATION

On the basis of this review conducted in accordance with Section (5), Missouri State Rule 10 CSR 10-6.060, *Construction Permits Required*, I recommend this permit be granted with special conditions.

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Ryan Schott  
New Source Review Unit

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Date

#### PERMIT DOCUMENTS

The following documents are incorporated by reference into this permit:

- The Application for Authority to Construct form, dated March 30, 2015, received April 6, 2015, designating Mississippi Lime Company as the owner and operator of the installation.

## APPENDIX A

### Abbreviations and Acronyms

<b>%</b> .....	percent	<b>m/s</b> .....	meters per second
<b>°F</b> .....	degrees Fahrenheit	<b>Mgal</b> .....	1,000 gallons
<b>acfm</b> .....	actual cubic feet per minute	<b>MW</b> .....	megawatt
<b>BACT</b> .....	Best Available Control Technology	<b>MHDR</b> .....	maximum hourly design rate
<b>BMPs</b> .....	Best Management Practices	<b>MMBtu</b> ....	Million British thermal units
<b>Btu</b> .....	British thermal unit	<b>MMCF</b> .....	million cubic feet
<b>CAM</b> .....	Compliance Assurance Monitoring	<b>MSDS</b> .....	Material Safety Data Sheet
<b>CAS</b> .....	Chemical Abstracts Service	<b>NAAQS</b> ...	National Ambient Air Quality Standards
<b>CEMS</b> .....	Continuous Emission Monitor System	<b>NESHAPs</b>	National Emissions Standards for Hazardous Air Pollutants
<b>CFR</b> .....	Code of Federal Regulations	<b>NO<sub>x</sub></b> .....	nitrogen oxides
<b>CO</b> .....	carbon monoxide	<b>NSPS</b> .....	New Source Performance Standards
<b>CO<sub>2</sub></b> .....	carbon dioxide	<b>NSR</b> .....	New Source Review
<b>CO<sub>2e</sub></b> .....	carbon dioxide equivalent	<b>PM</b> .....	particulate matter
<b>COMS</b> .....	Continuous Opacity Monitoring System	<b>PM<sub>2.5</sub></b> .....	particulate matter less than 2.5 microns in aerodynamic diameter
<b>CSR</b> .....	Code of State Regulations	<b>PM<sub>10</sub></b> .....	particulate matter less than 10 microns in aerodynamic diameter
<b>dscf</b> .....	dry standard cubic feet	<b>ppm</b> .....	parts per million
<b>EQ</b> .....	Emission Inventory Questionnaire	<b>PSD</b> .....	Prevention of Significant Deterioration
<b>EP</b> .....	Emission Point	<b>PTE</b> .....	potential to emit
<b>EPA</b> .....	Environmental Protection Agency	<b>RACT</b> .....	Reasonable Available Control Technology
<b>EU</b> .....	Emission Unit	<b>RAL</b> .....	Risk Assessment Level
<b>fps</b> .....	feet per second	<b>SCC</b> .....	Source Classification Code
<b>ft</b> .....	feet	<b>scfm</b> .....	standard cubic feet per minute
<b>GACT</b> .....	Generally Available Control Technology	<b>SDS</b> .....	Safety Data Sheet
<b>GHG</b> .....	Greenhouse Gas	<b>SIC</b> .....	Standard Industrial Classification
<b>gpm</b> .....	gallons per minute	<b>SIP</b> .....	State Implementation Plan
<b>gr</b> .....	grains	<b>SMAL</b> .....	Screening Model Action Levels
<b>GWP</b> .....	Global Warming Potential	<b>SO<sub>x</sub></b> .....	sulfur oxides
<b>HAP</b> .....	Hazardous Air Pollutant	<b>SO<sub>2</sub></b> .....	sulfur dioxide
<b>hr</b> .....	hour	<b>tph</b> .....	tons per hour
<b>hp</b> .....	horsepower	<b>tpy</b> .....	tons per year
<b>lb</b> .....	pound	<b>VMT</b> .....	vehicle miles traveled
<b>lbs/hr</b> .....	pounds per hour	<b>VOC</b> .....	Volatile Organic Compound
<b>MACT</b> .....	Maximum Achievable Control Technology		
<b>µg/m<sup>3</sup></b> .....	micrograms per cubic meter		

Mr. Jonathan Kennedy  
Environmental & Regulatory Affairs Manager  
Mississippi Lime Company  
16147 U.S. Highway 61  
Ste. Genevieve, MO 63670

RE: New Source Review Permit - Project Number: 2015-04-013

Dear Mr. Kennedy:

Enclosed with this letter is your permit to construct. Please study it carefully and refer to Appendix A for a list of common abbreviations and acronyms used in the permit. 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, your new source review permit application and with your amended operating permit 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 were adversely affected by this permit decision, you may be entitled to pursue an appeal before the administrative hearing commission pursuant to Sections 621.250 and 643.075.6 RSMo. To appeal, you must file a petition with the administrative hearing commission within thirty 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 administrative hearing commission, whose contact information is: Administrative Hearing Commission, Truman State Office Building, P.O. Box 1557, Jefferson City, MO 65102, website: [www.oa.mo.gov/ahc](http://www.oa.mo.gov/ahc).

If you have any questions regarding this permit, please contact Ryan Schott, at the Department of Natural Resources' Air Pollution Control Program, P.O. Box 176, Jefferson City, MO 65102, (573) 751-4817.

Sincerely,

AIR POLLUTION CONTROL PROGRAM

Susan Heckenkamp  
New Source Review Unit Chief

SH:rs1

Enclosures

c: Southeast Regional Office  
PAMS File: 2015-04-013  
Permit Number: