STATE OF MISSOURI

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: 082008-014  Project Number: 2008-04-035

Parent Company: ADESA, Inc.

Parent Company Address: 13085 Hamilton Crossing Blvd, Carmel, IN 46032

Installation Name: ADESA Missouri

Installation Address: 157th Street and Elmwood Avenue, Belton, MO 64012

Location Information: Cass County, S2, T46N, R33W

Application for Authority to Construct was made for:
The installation of two (2) primer spray booths, three (3) mixing rooms, three (3) 3.6 MMbtu/hr spray booth heaters, and five (5) 0.975 MMbtu/hr prime booth heaters. 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.

AUG 19 2008
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 departments’ Air Pollution Control Program of the anticipated date of start up of this (these) air contaminant sources(s). The information must be made available not more than 60 days but at least 30 days in advance of this date. 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 this (these) air contaminant source(s).

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.”

ADESA Missouri
Cass County, S2, T46N, R33W

1. Superseding Condition
   Special condition #2 of this permit supersedes special condition #1 found in the previously issued construction permit (Permit Number 032008-004) from the Air Pollution Control Program.

2. Emission Limitation
   A. ADESA Missouri shall emit less than forty (40) tons of volatile organic compounds (VOCs) from the entire installation in any consecutive 12-month period.

   B. ADESA Missouri shall emit less than ten (10) tons individually or twenty-five (25) tons combined of Hazardous Air Pollutants (HAPs) from the entire installation in any consecutive 12-month period.

   C. Attachment A, Attachment B and Attachment C, or equivalent forms, shall be used to demonstrate compliance with Special Conditions 2.A and 2.B. ADESA Missouri shall maintain all records required by this permit for not less than five (5) years and shall make them available to any Missouri Department of Natural Resources’ personnel upon request. These records shall include Material Safety Data Sheets (MSDS) for all materials used for the installation.

   D. ADESA Missouri shall report to the Air Pollution Control Program’s Enforcement Section, P.O. Box 176, Jefferson City, MO 65102, no later than ten (10) days after the end of the month during which the records from Special Condition Number 2.C. indicate that the source exceeds the limitation of Special Conditions Number 1.A. and 1.B.

3. Operational Requirements
   ADESA Missouri shall keep all primers, solvents and cleaning solutions in sealed containers whenever the materials are not in use. ADESA Missouri shall provide and maintain suitable, easily read, permanent markings on all primer, solvent and cleaning solution containers used with this equipment.
SPECIAL CONDITIONS:
The permittee is authorized to construct and operate subject to the following special conditions:

4. Control Device Requirements – Booth Filtration System
The booth filtration systems shall be in use at all times when the prime booths are in operation and shall be operated and maintained in accordance with the manufacturer’s specifications.
REVIEW OF APPLICATION FOR AUTHORITY TO CONSTRUCT AND OPERATE
SECTION (5) REVIEW
Project Number: 2008-04-035
Installation ID Number: 037-0066
Permit Number:

ADESA Missouri Complete: May 1, 2008
157th Street and Elmwood Avenue
Belton, MO 64012

Parent Company:
Adesa, Inc.
13085 Hamilton Crossing Blvd, Carmel, IN 46032

Cass County, S2, T46N, R33W

REVIEW SUMMARY

• ADESA Missouri has applied for authority to install two (2) primer spray booths, three (3) mixing rooms, three (3) 3.6 MMbtu/hr spray booth heaters, and five (5) 0.975 MMbtu/hr prime booth heaters.

• Hazardous Air Pollutant (HAP) emissions are expected from the proposed equipment.

• None of the New Source Performance Standards (NSPS) apply to the proposed equipment. Subpart MM, Standards of Performance for Automobiles and Light Duty Truck Surface Coating Operations, does not apply to this installation because the installation does not assemble automobiles or light duty trucks.

• None of the National Emission Standards for Hazardous Air Pollutants (NESHAPs) or currently promulgated Maximum Achievable Control Technology (MACT) regulations apply to the proposed equipment. Subpart MMMM, National Emissions Standards for Hazardous Air Pollutants: Surface Coating of Miscellaneous Metal Parts and Products, and Subpart III, National Emission Standards for Hazardous Air Pollutants: Surface Coating of Automobile and Light-Duty Trucks, do not apply to this installation because the HAPs emissions from the installation are conditioned to below major source levels.

• Booth filtration systems are being used to control the PM$_{10}$ emissions from each primer booth 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 all pollutants are below de minimis levels.

• This installation is located in Cass County, an attainment area for all criteria air pollutants.
This installation is not on the List of Named Installations [10 CSR 10-6.020(3)(B), Table 2].

Ambient air quality modeling was not performed since potential emissions of the application are below de minimis levels.

Emissions’ testing is not required for the equipment.

An Operating Permit application is not required for the installation.

Approval of this permit is recommended with special conditions.

INSTALLATION DESCRIPTION

ADESA Missouri operates a wholesale auto auction facility in Belton, Missouri which includes a surface coating operation being used for touch up jobs (i.e. repair of small dents and scratches). The surface coating operation was originally permitted to operate in Lee’s Summit, Missouri (Permit #122006-011, Project #2006-09-047), but the location was changed to Belton, Missouri (Permit #032008-004, Project #2008-01-064).

In the previous permit (#032008-004, Project #2008-01-064) issued to the installation, the VOC and HAPs emissions were conditioned to below their respective de minimis levels. Since none of the NSPS, MACT, or NESHAP applied to the installation, no operating permit application was required for the installation. ADESA Missouri has requested to limit the installation-wide VOC and HAPs emissions to below their respective de minimis levels in this permit so that the facility can maintains its no operating permit required status.

Table 1 lists the equipment permitted to be at the site upon issuance of this permit.

<table>
<thead>
<tr>
<th>Emission Points</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PB-1</td>
<td>Prime Booth and 0.975 MMBtu/hr Heater</td>
</tr>
<tr>
<td>PB-2</td>
<td>Prime Booth and 0.975 MMBtu/hr Heater</td>
</tr>
<tr>
<td>PB-3</td>
<td>Prime Booth and 0.975 MMBtu/hr Heater</td>
</tr>
<tr>
<td>PB-4</td>
<td>Prime Booth and 0.975 MMBtu/hr Heater</td>
</tr>
<tr>
<td>PB-5</td>
<td>Prime Booth and 0.975 MMBtu/hr Heater</td>
</tr>
<tr>
<td>SB-1</td>
<td>Topcoat and Clear Coat Spray Booth and 3.6 MMBtu/hr Heater</td>
</tr>
<tr>
<td>SB-2</td>
<td>Topcoat and Clear Coat Spray Booth and 3.6 MMBtu/hr Heater</td>
</tr>
<tr>
<td>SB-3</td>
<td>Topcoat and Clear Coat Spray Booth and 3.6 MMBtu/hr Heater</td>
</tr>
<tr>
<td>NA</td>
<td>Three (3) Mixing Rooms</td>
</tr>
</tbody>
</table>

NA- Not Available
The following permits have been issued to ADESA Missouri from the Air Pollution Control Program.

Table 2: Previously Issued Permits

<table>
<thead>
<tr>
<th>Permit Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>122006-011</td>
<td>Installation of new surface coating operation in Lee’s Summit, Missouri</td>
</tr>
<tr>
<td>032008-004</td>
<td>Change location of the surface coating operation to Belton, Missouri</td>
</tr>
</tbody>
</table>

PROJECT DESCRIPTION

ADESA Missouri has proposed to install two (2) primer spray booths, three (3) mixing rooms, three (3) 3.6 MMbtu/hr spray booth heaters, and five (5) 0.975 MMbtu/hr prime booth heaters. Three (3) of the spray booth heaters and three (3) of the prime booth heaters replace the 1.5 MMbtu/hr spray booth heaters and the 1.5 MMbtu/hr prime booth heaters previously permitted in permit #032008-004.

The heaters use exclusively natural gas as fuel. A filtration system is used to control PM$_{10}$ emissions from each primer booth.

EMISSIONS/CONTROLS EVALUATION

PM$_{10}$, VOC and HAPs emissions from the primer booths were calculated by using the expected usage of each chemical and multiplying by the solids, VOC, or HAPs contents in the chemicals. The solids, VOC and HAPs contents were obtained from the Material Safety Data Sheets (MSDS). Each booth filtration system is given a control efficiency of 95% for PM$_{10}$ emissions. PM$_{10}$ capture efficiency of the booth filtration system was assumed to be 100% since the doors of the primer booths will be closed during spraying. No other control devices will be used.

Each prime booth is expected to use up to 0.68 gallons per day (gal/day) of 4004S primer, 0.17 gal/day of 4075S activator, 0.10 gal/day of 3909S cleaner, and 0.20 gal/day of 3642S cleanup solvent. These rates are from historical usage of similar processes, but are based on 2,080 hours of operation per year (40 hours per week). For the emissions evaluation, the usage of each chemical were scaled up to reflect continuous operation at 8,760 hours per year. The maximum use of each chemical for the emissions evaluation are 2.04 gal/day of 4004S primer, 0.51 gal/day of 4075S activator, 0.30 gal/day of 3909S cleaner, and 0.60 gal/day of 3642S cleanup solvent.

Emissions from the combustion of natural gas heaters were calculated using emission factors from Environmental Protection Agency (EPA) document AP-42, Compilation of Air Pollutant Emission Factors, Fifth Edition, Section 1.4, Natural Gas Combustion, (7/98). The following table provides an emissions summary for this project.
Table 3: Emissions Summary (tons per year)

<table>
<thead>
<tr>
<th>Pollutant</th>
<th>Regulatory De Minimis Levels</th>
<th>Existing Potential Emissions</th>
<th>Existing Actual Emissions (EIQ)</th>
<th>Potential Emissions of the Application</th>
<th>New Installation Conditioned Potential</th>
</tr>
</thead>
<tbody>
<tr>
<td>PM$_{10}$</td>
<td>15.0</td>
<td>3.92</td>
<td>NA</td>
<td>0.662</td>
<td>NA</td>
</tr>
<tr>
<td>SOx</td>
<td>40.0</td>
<td>0.00</td>
<td>NA</td>
<td>0.040</td>
<td>NA</td>
</tr>
<tr>
<td>NOx</td>
<td>40.0</td>
<td>0.00</td>
<td>NA</td>
<td>6.741</td>
<td>NA</td>
</tr>
<tr>
<td>VOC</td>
<td>40.0</td>
<td>&lt;40.0</td>
<td>NA</td>
<td>9.307</td>
<td>&lt;40.00</td>
</tr>
<tr>
<td>CO</td>
<td>100.0</td>
<td>0.00</td>
<td>NA</td>
<td>5.662</td>
<td>NA</td>
</tr>
<tr>
<td>1,6-hexamethylene Diisocyanate</td>
<td>10.0</td>
<td>0.01</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
</tr>
<tr>
<td>Ethyl Benzene</td>
<td>10.0</td>
<td>6.23</td>
<td>NA</td>
<td>0.184</td>
<td>NA</td>
</tr>
<tr>
<td>Methanol</td>
<td>10.0</td>
<td>0.10</td>
<td>NA</td>
<td>0.058</td>
<td>NA</td>
</tr>
<tr>
<td>Methyl Isobutyl Ketone</td>
<td>10.0</td>
<td>2.26</td>
<td>NA</td>
<td>0.561</td>
<td>NA</td>
</tr>
<tr>
<td>Toluene</td>
<td>10.0</td>
<td>&lt;10.0</td>
<td>NA</td>
<td>0.317</td>
<td>&lt;10.00</td>
</tr>
<tr>
<td>Xylene</td>
<td>10.0</td>
<td>&lt;10.0</td>
<td>NA</td>
<td>0.691</td>
<td>&lt;10.00</td>
</tr>
<tr>
<td>Combined HAP</td>
<td>25.0</td>
<td>&lt;25.0</td>
<td>NA</td>
<td>1.811</td>
<td>&lt;25.00</td>
</tr>
</tbody>
</table>

N/A = Not Applicable

The existing potential emissions of VOC, toluene, xylene, and combined HAPs are based on limits in permit #032008-004. Existing potential emissions of SO$_x$, NO$_x$, and CO are listed as zero (0) because the facility will no longer construct the natural gas heaters permitted in permit #032008-004. The heaters permitted in this permit will replace those heaters. Existing potential emissions of PM$_{10}$ are based on unconditioned potential in permit #032008-004 minus the emissions from the heaters that will no longer be constructed. The existing potential emissions of 1,6-hexamethylene diisocyanate, ethyl benzene, methanol and methyl isobutyl ketone are based on unconditioned potential emissions in permit #032008-004.

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 all pollutants are below de minimis levels.

APPLICABLE REQUIREMENTS

ADESA Missouri 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
  The emission fee is the amount established by the Missouri Air Conservation Commission annually under Missouri Air Law 643.079(1). Submission of an Emissions Inventory Questionnaire (EIQ) is required April 1 for the previous year's emissions.

- 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 10-3.090

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.

____________________________
Chia-Wei Young         Date
Environmental Engineer

PERMIT DOCUMENTS

The following documents are incorporated by reference into this permit:

- The Application for Authority to Construct form, dated March 20, 2008, received April 9, 2008, designating Adesa, Inc. as the owner and operator of the installation.


**Attachment A - VOC Compliance Worksheet**

ADESA Missouri  
Cass County, S2, T46N, R33W  
Project Number: 2008-04-035  
Installation ID Number: 037-0066  
Permit Number:

This sheet covers the period from ___ to ____.  

(month, year)   (month, year)

Copy this sheet as needed.

<table>
<thead>
<tr>
<th>Column 1</th>
<th>Column 2 (a)</th>
<th>Column 3</th>
<th>Column 4</th>
<th>Column 5</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>VOC from the use of chemicals</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Material Used (Name, Type)</td>
<td>Amount of Material Used</td>
<td>Density (lbs/gal)</td>
<td>VOC Content (Weight %)</td>
<td>VOC Emissions (tons)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| **VOC from natural gas combustion** | | | |
| Fuel Usage (MMscf) | Emission Factor (lbs/MMscf) | (b) VOC Emissions (tons) |
| | | 5.5 |

(c) Total VOC Emissions Calculated for this Month in tons:

(d) 12-Month VOC Emissions Total from Previous Month's Attachment A, in tons:

(e) Monthly VOC Emissions Total (c) from Previous Year's Attachment A, in tons:

(f) Current 12-month Total of VOC Emissions in tons: [(c) + (d) - (e)]

Instructions: Choose appropriate VOC calculation method for units reported.

(a) 1) If usage is in tons -   \[\text{Column 2} \times \text{Column 4} = \text{Column 5}\];  
   2) If usage is in pounds -   \[\text{Column 2} \times (\text{Column 4} \times 0.0005) = \text{Column 5}\];  
   3) If usage is in gallons -   \[\text{Column 2} \times (\text{Column 3} \times (\text{Column 4} \times 0.0005)) = \text{Column 5}\]
(b) VOC emissions from natural gas combustion calculated using [Fuel Usage] x [Emission Factor];
(c) Summation of [Column 5] in tons;
(d) 12-Month VOC emissions total (f) from last month's Attachment A, in tons;
(e) Monthly VOC emissions total (c) from previous year's Attachment A, in tons;
(f) Calculate the new 12-month VOC emissions total.

**A 12-Month VOC emissions total (f) of less than 40.0 tons indicates compliance**
Attachment B: Monthly Combined HAPs Compliance Worksheet

ADESA Missouri
Cass County, S2, T46N, R33W
Project Number: 2008-04-035
Installation ID Number: 037-0066
Permit Number:

This sheet covers the month of __________ in the year __________.

Copy this sheet as needed

<table>
<thead>
<tr>
<th>Column 1</th>
<th>Column 2 (a)</th>
<th>Column 3</th>
<th>Column 4</th>
<th>Column 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Material Used, (Name, HAP CAS #)</td>
<td>Amount of Material Used (Include Units)</td>
<td>Density (lbs/gal)</td>
<td>HAP Content (Weight %)</td>
<td>HAP Emissions (Tons)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

(b) Total HAP Emissions Calculated for this Month in Tons:

(c) 12-Month HAP Emissions Total from Previous Month’s Attachment in Tons:

(d) Monthly HAP Emissions Total (b) from Previous Year’s Attachment in Tons:

(e) Current 12-month Total of HAP Emissions in Tons: [(b) + (c) - (d)]

INSTRUCTIONS: Choose appropriate HAP calculation method for units reported:

(a) 1) If usage is in tons - \([\text{Column 2}] \times [\text{Column 4}] = [\text{Column 5}]\);
2) If usage is in pounds - \([\text{Column 2}] \times [\text{Column 4}] \times [0.0005] = [\text{Column 5}]\);
3) If usage is in gallons - \([\text{Column 2}] \times [\text{Column 3}] \times [\text{Column 4}] \times [0.0005] = [\text{Column 5}]\);

(b) Summation of [Column 5] in Tons;

(c) 12-Month HAP emissions (e) from last month’s Attachment B in Tons;

(d) Monthly HAP emissions total (b) from the previous year’s Attachment B in Tons;

(e) Calculate the new 12-month combined HAPs emissions total.

A 12-Month HAP emissions total (e) of less than 25 tons indicates compliance
Attachment C: Monthly Individual HAPs Compliance Worksheet

ADESA Missouri
Cass County, S2, T46N, R33W
Project Number: 2008-04-035
Installation ID Number: 037-0066
Permit Number:

HAP Name: ________________________ CAS No.: __________________

This sheet covers the month of _________________ in the year _______________.

Copy this sheet as needed

<table>
<thead>
<tr>
<th>Column 1 (a)</th>
<th>Column 2 (b)</th>
</tr>
</thead>
<tbody>
<tr>
<td>List materials from Attachment B which emit this specific HAP (Name, Type)</td>
<td>HAP emissions from Attachment B [Column 5] (in Tons)</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

(c) Total HAP Emissions Calculated for this Month, in Tons:
(d) 12-Month HAP Emissions Total (f) from Previous Month's Attachment C, in Tons:
(e) Monthly HAP Emissions Total (c) from Previous Year's Attachment C, in Tons:
(f) Current 12-month Total of HAP Emissions in Tons: [(c) + (d) - (e)]:

INSTRUCTIONS:
(a) Individually list each material which emits this specific HAP from the Spray & Prime Booths;
(b) Record the amount of HAP emissions already calculated for Attachment B [Column 5] in Tons;
(c) Summation of [Column 5] in Tons;
(d) Record the previous 12-Month individual HAP emission total (f) from last month's Attachment C, in Tons;
(e) Record the monthly HAP emission total (c) from previous year's Attachment C, in Tons:
(f) Calculate the new 12-month individual HAP emissions total.

A 12-Month individual HAP emissions total (f) of less than ten (10.0) tons indicates compliance.
Mr. Jim Hallett  
ADESA Missouri  
13085 Hamilton Crossing Blvd  
Carmel, IN 46032  

RE: New Source Review Permit - Project Number: 2008-04-035  

Dear Mr. Hallett:  

Enclosed with this letter is your permit to construct. Please study it carefully. Also, note the special conditions, if any, 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 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 Chia-Wei Young, at the departments’ Air Pollution Control Program, P.O. Box 176, Jefferson City, MO  65102 or 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:cwyl  

Enclosures  

c: Kansas City Regional Office  
PAMS File: 2008-04-035  

Permit Number: