

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: 122016 - 008

Project Number: 2016-05-078
Installation Number: 105-0046

Parent Company: Tracker Marine Group

Parent Company Address: 2500 East Kearney, Springfield, MO 65803

Installation Name: Tracker Marine - Lebanon Plant

Installation Address: 1500 Maple Lane, Lebanon, MO 65536

Location Information: Laclede County, S14, T34N, R16W

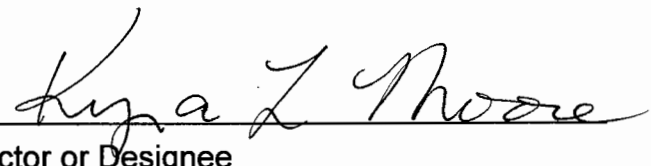
Application for Authority to Construct was made for:
Construction of three (3) camouflage paint booths. This review was conducted in accordance with Section (6), Missouri State Rule 10 CSR 10-6.060, *Construction Permits Required*.

Standard Conditions (on reverse) are applicable to this permit.

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



Prepared by
David Buttig
New Source Review Unit



Director or Designee
Department of Natural Resources

DEC 21 2016

Effective Date

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 Enforcement and Compliance Section of 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 Enforcement and Compliance Section of the Department's Air Pollution Control Program of the anticipated date of start up of this (these) air contaminant source(s). The information must be made available within 30 days of actual startup. Also, you must notify the Department's 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 the permit application and this permit and permit review shall be kept at the installation address and shall be made available to Department's 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 source(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 using the contact information below.

Contact Information:

Missouri Department of Natural Resources
Air Pollution Control Program
P.O. Box 176
Jefferson City, MO 65102-0176
(573) 751-4817

The regional office information can be found at the following website:
<http://dnr.mo.gov/regions/>

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."

Tracker Marine - Lebanon Plant
Laclede County, S14, T34N, R16W

1. **Superseding Condition**
The conditions of this permit supersede Special Condition 2 found in the previously issued Construction Permit #022015-004 issued by the Air Pollution Control Program.
2. **VOC Emission Limitations**
 - A. Tracker Marine - Lebanon Plant shall emit less than 250.0 tons of VOCs in any consecutive 12-month period from the entire installation (see table 2).
 - B. Attachment A or equivalent forms, such as an electronic form, approved by the Air Pollution Control Program shall be used to demonstrate compliance with Special Condition 2.A.
3. **Operational Limitations**
 - A. Tracker Marine – Lebanon Plant shall not spray Camouflage Paints (Charcoal Green, Mud Brown, and Marsh Grass) associated with EP-30B, EP-30C, and EP-30D in excess of 8,760 gallons per consecutive 12-month period in each booth.
 - B. Attachment B or an equivalent form, such as an electronic form, approved by the Air Pollution Control Program shall be used to demonstrate compliance with Special Condition 3.A.
4. **Control Device Requirements –Fabric Filters**
 - A. Tracker Marine – Lebanon Plant shall control particulate matter emissions from emission sources EP-30B, EP-30C, and EP-30D using fabric filters as specified in the permit application.
 - B. The fabric filters shall be operated and maintained in accordance with the manufacturer's specifications. The filters shall be equipped with gauges or meters, which indicates the pressure drop across the control devices. These gauges or meters shall be located such that Department of Natural Resources' employees may easily observe them.
 - C. Replacement filters shall be kept on hand at all times. The filters shall be made of fibers appropriate for operating conditions expected to occur (i.e. temperature limits, acidic and alkali resistance, and abrasion resistance).

SPECIAL CONDITIONS:

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

The replacement filter material type and weight shall meet or exceed the specifications of the existing filter. The air to cloth ratio or air to filter ratio shall not be increased when filter replacement is performed.

- D. Tracker Marine – Lebanon Plant shall monitor and record the operating pressure drop across the dust collectors and filters at least once every 24 hours. The operating pressure drop shall be maintained within the design conditions specified by the manufacturer's performance warranty.
 - E. Tracker Marine – Lebanon Plant shall maintain a copy of the manufacturer's performance warranty for the fabric filters on site.
 - F. Tracker Marine – Lebanon Plant shall maintain an operating and maintenance log for the fabric filters 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.
5. Capture Device Requirement – EP-30B, EP-30C, and EP-30D
- A. All doors and windows shall be closed.
 - B. All fresh-air vents shall be equipped with a visual indicator, such as streamers, that show air flow into the booth.
6. Operational Requirement – Liquid Paints/Solvents/Adhesives
- A. Tracker Marine – Lebanon Plant shall keep all liquid paints, solvents, and adhesives in closed containers whenever the materials are not in use.
 - B. Tracker Marine – Lebanon Plant shall provide and maintain suitable, easily read, permanent markings on all liquid paint, solvent, and adhesive containers used at the installation.
7. Use of Alternative Coatings
- A. When considering the use of a coating material that has not been included in this permit, the alternative coating shall be assessed prior to use in the spray booths (EP-30B, EP-30C, and EP30D). Tracker Marine – Lebanon Plant shall seek approval from the Air Pollution Control Program before use of an alternative coating if the potential emissions of *any* individual HAP is greater than or equal to the screening model action level (SMAL). (See Appendix A for SMAL values)
 - B. Attachment C or equivalent forms, such as electronic forms, approved by the Air Pollution Control Program shall be used to show compliance with Special Condition 7.A.
8. Record Keeping and Reporting Requirements
- A. Tracker Marine - Lebanon Plant 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

Project No. 2016-05-078

Permit No.

122016-008

SPECIAL CONDITIONS:

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

- B. upon request. These records shall include SDS for all materials used. Tracker Marine - Lebanon Plant 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 shows an exceedance of a limitation imposed by this permit.

REVIEW OF APPLICATION FOR AUTHORITY TO CONSTRUCT AND OPERATE
SECTION (6) REVIEW

Project Number: 2016-05-078
Installation ID Number: 105-0046
Permit Number: 122016-008

Installation Address:

Tracker Marine - Lebanon Plant
1500 Maple Lane
Lebanon, MO 65536

Parent Company:

Tracker Marine Group
2500 East Kearney
Springfield, MO 65803

Laclede County, S14, T34N, R16W

REVIEW SUMMARY

- Tracker Marine - Lebanon Plant has applied for authority to construct three (3) camouflage paint booths.
- The application was deemed complete on July 13, 2016.
- HAP emissions are expected from the proposed equipment.
- None of the New Source Performance Standards (NSPS) apply to the project emission units.
- None of the NESHAPs apply to the project emission units.
- 40 CFR Part 63, Subpart VVVV – *National Emission Standards for Hazardous Air Pollutants for Boat Manufacturing* is applicable to the installation.
- 40 CFR Part 63, Subpart HHHHHH – *National Emission Standards for Hazardous Air Pollutants: Paint Stripping and Miscellaneous Surface Coating Operations at an Area Source* is not applicable to the installation and has not been applied within this permit. Although the No-Glare Charcoal Green Camo paint does contain a chromium compound, the installation is not an area source for HAPs emissions; therefore, the installation does not meet the applicability requirements of §63.11170(a).
- 40 CFR Part 63, Subpart CCCCCC – *National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Dispensing Facilities* is not applicable to the installation and has not been applied within this permit. Although the installation does dispense gasoline into company vehicles and lawn care equipment, the installation is not an area source of HAP; therefore, the installation does not meet the applicability requirements of §63.11111(a).

- Fabric Filters are being used to control the particulate matter emissions from the equipment in this permit.
- This review was conducted in accordance with Section (6) of Missouri State Rule 10 CSR 10-6.060, *Construction Permits Required*. Potential emissions of VOC are above de minimis levels but below major source levels.
- This installation is located in Laclede 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 for this review. No model is currently available which can accurately predict ambient ozone concentrations caused by this installation's VOC emissions.
- Emissions testing is not required for the equipment as a part of this permit. Testing may be required as part of other state, federal or applicable rules.
- A Part 70 Operating Permit application is required for this installation within 1 year of equipment startup.
- Approval of this permit is recommended with special conditions.

INSTALLATION DESCRIPTION

Tracker Marine Group owns and operates an aluminum boat manufacturing installation in Lebanon, Missouri. Raw materials are brought to the installation, cut to the appropriate size, and welded together. The boats are then painted. The majority of painting is done by powder coating; however, some liquid paint is still used for camouflaging. The painted boats are transferred to ovens to allow the paint to cure. Additional materials are added to the craft, including floatation foaming for buoyancy, various pumps, and other assorted watercraft necessities. Toluene is used to remove excess paint from U-bolts at both ends of the boats. After drying, glue is sprayed into the interior and covered with carpeting. Finally, the entire boat is assembled, including attaching the engine and fuel tanks to the main assembly. The final product is then taken to an on-site storage yard to await shipping to customers.

Tracker Marine – Lebanon Plant is a synthetic minor source for construction permits. The installation operates under OP2010-119A which remains effective until their Part 70 renewal application, Project 2014-06-070, is issued.

The following New Source Review permits have been issued to Tracker Marine – Lebanon Plant by the Air Pollution Control Program:

Table 1: Permit History

Permit Number	Description
0497-017	Installation of an aluminum boat manufacturing facility
0599-005	Installation of a new paint booth
042001-007	Modification of 0497-017 for an increase in VOC emission restrictions
072003-017	Installation of a new paint booth
022009-003	Installation of a new paint booth and heat treat oven
082009-006	Construction of a dual paint booth, single paint booth, and plasma cutters in the former Myacht building
082009-006A	Emission point notation correction
022009-003A	Emission point notation correction
052013-001	Installation of a powder coating system, wood router, burn-off oven, and ancillary equipment
022015-004	Installation of new equipment and modify existing equipment to increase production by 25%.

PROJECT DESCRIPTION

Tracker Marine – Lebanon Plant plans to construct an approximately 6,250 ft² addition to its Nelson building/Warehouse #3. This new space will allow for the relocation of the camouflage paint process that currently takes place in Plant #2. This installation will consist of the three (3) Rhoner Crossdraft paint booths (EP-30B, EP-30C, and EP-30C) complete with stacks and equipped with two (2) Devil Bliss JGA 510 siphon paint guns per booth. The paints used in these paint booths are no-glare charcoal green camo, no-glare mud brown camo, and no-glare marsh green camo. All booths will be equipped with fabric filters for control of particulate matter emissions.

Table 2: Installation Emission Source List

Emission Unit	Description	MHDR
EP-01A	Gluing Operations (Assembly Line)	2.655 gal/hr = 9 boats/hr
EP-01B	Gluing Operations (HEPA filter)	1.85 gal/hr = 9 boats/hr
EP-06A	Gasoline Storage Tank - Working Losses	0.825 gal/hr
EP-06B	Gasoline Storage Tank - Breathing Losses	300 gallons – capacity
EP-07A	Diesel Storage Tank - Working Losses	3.375 gal/hr
EP-07B	Diesel Storage Tank - Breathing	300 gallons – capacity

Emission Unit	Description	MHDR
	Losses	
EP-08A	Welding - Wire Usage	12.5 lb/hr
EP-08B	Welding - Rod Usage	15.24 lb/hr
EP-09	Plywood Cutting (Sawdust)	0.285 tph
EP-10(3)A-1	Paint Booth #3 – Touchup Paint	0.15 gal/hr
EP-10(3)A-2	Paint Booth #3 – Primer	0.01 gal/hr
EP-10(3)B	Paint Booth #3 – Camouflage	0.85 gal/hr = 1 boat/hr
EP-11(1)	Plasma Cutter - 875.2 in/boat	25,800 in/hr = 3 boats/hr
EP-11(2)	Plasma Cutter - 6,255.2 in/boat	14,056 in/hr = 2 boats/hr
EP-11(3)	Plasma Cutter - 3,700 in/boat	7,400 in/hr = 2 boats/hr
EP-11(5)	Plasma Cutter - 2,400 in/boat	7,200 in/hr = 3 boats/hr
EP-11(6)	Plasma Cutter - 3,700 in/boat	11,100 in/hr = 3 boats/hr
EP-12(3)	Drying Oven for Paint Booth EP-10(3)	1.5 MMBtu/hr natural gas
EP-13A	Flotation Foaming – Blowing Agent	4.23 gal/hr = 9 boats/hr
EP-13B	Flotation Foaming – Flotation Foam	74.25 gal/hr = 9 boats/hr
EP-13C	Flotation Foaming – Touch 'n Foam	0.33 gal/hr = 9 boats/hr
EP-14	Pontoon Boat Touchup Spray Painting	0.14 gal/hr = 1.2 12 oz cans/hr
EP-15	Acid Wash System	4 MMBtu/hr natural gas
EP-16	Dry-Off Oven	1.6 MMBtu/hr natural gas
EP-17	Powder Coat Booth #1	0.075 tph
EP-18	Infrared Oven #1	0.72 MMBtu/hr natural gas
EP-19	Powder Coat Booth #2	0.075 tph
EP-20	Infrared Oven #2	0.72 MMBtu/hr natural gas
EP-21	Clear Powder Coat Booth	0.075 tph
EP-22	Powder Coat Cure Oven	3.2 MMBtu/hr natural gas
EP-23	Make-up Air Units (4)	Two new - 3.3 MMBtu/hr natural gas each Two existing – 2.5 MMBtu/hr natural gas each
EP-25	Infrared Space Heaters	4.85 MMBtu/hr natural gas
EP-26	Burn-off Oven	0.875 MMBtu/hr natural gas
EP-28	Convection Oven	2.4 MMBtu/hr natural gas
EP-29	Toluene Cleaner	0.275 gal/hr
EP-30B	Camouflage Paint Booth #1	1 gal/hr = 1 boat/hr
EP-30C	Camouflage Paint Booth #1	1 gal/hr = 1 boat/hr
EP-30D	Camouflage Paint Booth #1	1 gal/hr = 1 boat/hr
N/A	Haul Roads	N/D

EMISSIONS/CONTROLS EVALUATION

The emissions from the paint booth were calculated using the maximum paint usage and material safety data sheets (MSDS) supplied by Tracker Marine. All available VOCs were considered to be emitted. Chromium (III) Oxide is emitted from the Charcoal Green Camo paint and is the only HAP contained in the submitted paints. Coating was assigned 65 percent solids transfer efficiency. Overspray solids are controlled by the fabric filter. Solids are captured by the booth at 100 percent efficiency and controlled by the filter media at 99 percent.

The following table provides an emissions summary for this project. Existing potential emissions were taken from Construction Permit 022015-004. Existing actual emissions were taken from the installation's 2015 EIQ. Potential emissions of the application represent the potential of the new equipment, assuming that each paint booth could paint 1 boat per hour at a rate of 1 gallon per hour at 8760 hours per year.

Table 3: Emissions Summary (tpy)

Pollutant	Regulatory <i>De Minimis</i> Levels	Existing Potential Emissions	Existing Actual Emissions (2015 EIQ)	Potential Emissions of the Project	New Installation Conditioned Potential
PM	25.0	N/D	N/D	N/D	N/D
PM ₁₀	15.0	31.22	16.9	N/D	31.21
PM _{2.5}	10.0	N/D	16.9	0.17	N/D
SO _x	40.0	0.09	N/D	N/D	0.06
NO _x	40.0	29.0	N/D	N/A	29.0
VOC	40.0	<250.0	80.05	65.17	<250.0
CO	100.0	12.09	0.00	N/A	N/D
GHG (CO ₂ e)	75,000	N/D	N/D	N/A	N/D
HAPs	10.0/25.0	Major	0.02	0.005	Major
Chromium (III) Oxide	10.0	N/D	N/D	0.005	N/D

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 VOC are above de minimis levels but below major source levels.

APPLICABLE REQUIREMENTS

Tracker Marine - Lebanon Plant 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*
 - Per 10 CSR 10-6.110(4)(B)2.B(II) and (4)(B)2.C(II) a full EIQ is required for the first full calendar year the equipment (or modifications) approved by this permit are in operation.
- *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

- 10 CSR 10-6.075 *Maximum Achievable Control Technology Regulations*
 - 40 CFR Part 63, Subpart VVVV – *National Emission Standards for Hazardous Air Pollutants for Boat Manufacturing*

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*, it is recommended that this permit be granted with special conditions.

PERMIT DOCUMENTS

The following documents are incorporated by reference into this permit:

- The Application for Authority to Construct form, dated May 20, 2016, received May 31, 2016, designating Tracker Marine Group as the owner and operator of the installation.

Attachment A - VOC Compliance Worksheet

Tracker Marine – Lebanon Plant
 Laclede County, S14, T34N, R16W
 Project Number: 2016-05-078
 Installation ID Number: 105-0046

This sheet covers the period from _____ to _____.
 (month, year) (month, year)

Combustion Emissions			
Emission Source	Monthly Usage (MMscf)	Emission Factor (lb/MMscf)	Emissions ¹ (tons/month)
EP-12(3) Drying Oven for Paint Booth #3		5.5	
EP-15 Acid Wash System		5.5	
EP-16 Dry-Off Oven		5.5	
EP-18 Infrared Oven #1		5.5	
EP-20 Infrared Oven #2		5.5	
EP-22 Powder Coat Cure Oven		5.5	
EP-23 Make-up Air Units (4)		5.5	
EP-25 Infrared Space Heaters		5.5	
EP-26 Burn-Off Oven		5.5	
EP-28 Convection Oven		5.5	
Paint/Solvent/Adhesive/Foam Emissions			
Material	Monthly Usage (gal)	Emission Factor (lb/gal)	Emissions ¹ (tons/month)
VA 332 Adhesive (EP-01A & EP-01B)		4.10	
#348 Waterbase Adhesive (EP-01A)		4.05	
PPG Touchup Paints – all colors (EP-10(3)A-1)		5.53	
Touchup Paint – clear (EP-10(3)A-1)		4.41	
No-Glare Charcoal Green Camo (EP-10(3)B)		4.78	
No-Glare Marsh Grass Camo (EP-10(3)B)		4.80	
No-Glare Mud Brown Camo (EP-10(3)B)		4.80	
Pewter Wash Primer Base (EP-10(3)A-2)		5.94	
Ecomate Blowing Agent (EP-13A)		0.73	
Touch 'n Foam (EP-13C)		1.44	
177885 Anodized Aluminum (EP-14)		5.07	
Toluene (EP-29)		7.26	
No-Glare Charcoal Green Camo (EP-30B-D)		4.95	
No-Glare Marsh Grass Camo (EP-30B-D)		4.92	
No-Glare Mud Brown Camo (EP-30B-D)		4.96	
Tank Emissions			
Emission Source	Monthly Usage (Mgal)	Emission Factor (lb/Mgal)	Emissions ¹ (tons/month)
EP-06A Gasoline Storage Tank – Working Losses		10	
EP-07A Diesel Storage Tank – Working Losses		0.02	
Installation Monthly Usage Emissions² (tons/month):			
12-Month Rolling Total Installation Emissions³ (tpy):			

¹Emissions (tons/month) = Monthly Usage x Emission Factor x 0.0005.

²Installation Monthly Usage Emissions (tons/month) = the sum of all combustion source emissions, paint/solvent/adhesive emissions, and tank emissions for the month.

³12-Month Rolling total Installation Emissions (tpy) = the sum of the most recent 12 months' Installation Monthly Usage Emissions + 0.005 tons. The 0.005 tons represents annual breathing losses from the gasoline and diesel storage tanks. **The installation is in compliance with Special Condition 2.A if the 12-Month Rolling Total Installation Emissions are less than 250.0 tpy VOC.**

Attachment B – Material Usage Compliance Worksheet

Tracker Marine – Lebanon Plant
 Laclede County, S14, T34N, R16W
 Project Number: 2016-05-078
 Installation ID Number: 105-0046

Booth #: _____

This sheet covers the period from _____ to _____.
 (month, year) (month, year)

Month, Year	Material	Alternative Material	Monthly Usage (gal)	12-Month Rolling Total Usage ¹ (gal/yr)	Limit (gal/yr)
	No-Glare Mud Brown Camo (EP-30B-D)				8,760
	No-Glare Marsh Green Camo (EP-30B-D)				
	No-Glare Charcoal Green Camo (EP-30B-D)				
	No-Glare Mud Brown Camo (EP-30B-D)				8,760
	No-Glare Marsh Green Camo (EP-30B-D)				
	No-Glare Charcoal Green Camo (EP-30B-D)				
	No-Glare Mud Brown Camo (EP-30B-D)				8,760
	No-Glare Marsh Green Camo (EP-30B-D)				
	No-Glare Charcoal Green Camo (EP-30B-D)				
	No-Glare Mud Brown Camo (EP-30B-D)				8,760
	No-Glare Marsh Green Camo (EP-30B-D)				
	No-Glare Charcoal Green Camo (EP-30B-D)				
	No-Glare Mud Brown Camo (EP-30B-D)				8,760
	No-Glare Marsh Green Camo (EP-30B-D)				
	No-Glare Charcoal Green Camo (EP-30B-D)				
	No-Glare Mud Brown Camo (EP-30B-D)				8,760
	No-Glare Marsh Green Camo (EP-30B-D)				
	No-Glare Charcoal Green Camo (EP-30B-D)				
	No-Glare Mud Brown Camo (EP-30B-D)				8,760
	No-Glare Marsh Green Camo (EP-30B-D)				
	No-Glare Charcoal Green Camo (EP-30B-D)				

¹12-Month Rolling Total Usage (gal/yr) = the sum of the most recent 12 months' Monthly Usage (gal) of the three paints. 12-Month Rolling Total Usage (gal/yr) below the Limit (gal/yr) indicates compliance with Special Condition 3.A.

Attachment C – Alternative Coating Worksheet

Tracker Marine – Lebanon Plant
 Laclede County, S14, T34N, R16W
 Project Number: 2016-05-078
 Installation ID Number: 105-0046

Permit Number: _____ **122016-008**

Coating Name: _____ Date: _____ Copy this sheet as needed.

A	B	C	D	E	F	G	H
Individual HAP Name and CAS No.	HAP is also PM (yes / no)	Individual HAP Content (max weight %)	Maximum Density of Coating (lb/gal)	Maximum Application Rate (lbs coating per hour)	Overall PM Control Efficiency (%)	Individual HAP PTE (tons per year)	Individual HAP SMAL (tons per year)
<i>Benzene 71-43-2</i>	<i>no</i>	<i>2.0%</i>	<i>1.587</i>	<i>1.587</i>	<i>N/A</i>	<i>0.14</i>	<i>2.0</i>
<i>Cobalt 2-Ethylhexanoate 136-52-7</i>	<i>yes</i>	<i>0.5%</i>			<i>99.65</i>	<i>0.0001</i>	<i>0.1</i>

- A. Record the all individual HAPs from this single coating MSDS.
- B. Compare the HAP to Appendix B for verification as particulate matter.
- C. Record the maximum weight percent of each HAP from the MSDS.
- D. Record the maximum density of the coating from the MSDS
- E. Calculate the maximum application rate for the coating: $E = D \times (\text{MHDR of 1 gal/hr})$. If the MHDR of 1 gal/hr is exceeded, seek approval from the Air Pollution Control Program New Source Review Unit before using this coating.
- F. The overall PM control efficiency includes the HVLP transfer efficiency (65%), booth capture efficiency (100%), and exhaust filter control efficiency (99%): $65\% + (1 - 65\%) \times 100\% \times 99\% = 99.65\%$
- G. Calculate the particulate matter HAP potential to emit: $G = C \times E \times (1 - F) \times 8,760 / 2,000$. Otherwise calculate the volatile HAP potential to emit: $G = C \times E \times 8,760 / 2,000$.
- H. Record the individual HAP SMAL from the most recent Appendix B, also available at <http://www.dnr.mo.gov/env/apcp/permits/constpmtguide.htm> as *Table of Hazardous Air Pollutants, Screening Model Action Levels and Risk Assessment Levels*. If the individual HAP potential to emit is greater than the SMAL seek approval from the Air Pollution Control Program New Source Review Unit before using this coating.

APPENDIX A

Abbreviations and Acronyms

%	percent	m/s	meters per second
°F	degrees Fahrenheit	Mgal	1,000 gallons
acfm	actual cubic feet per minute	MW	megawatt
BACT	Best Available Control Technology	MHDR	maximum hourly design rate
BMPs	Best Management Practices	MMBtu ...	Million British thermal units
Btu	British thermal unit	MMCF	million cubic feet
CAM	Compliance Assurance Monitoring	MSDS	Material Safety Data Sheet
CAS	Chemical Abstracts Service	NAAQS ..	National Ambient Air Quality Standards
CEMS	Continuous Emission Monitor System	NESHAPs	National Emissions Standards for Hazardous Air Pollutants
CFR	Code of Federal Regulations	NO_x	nitrogen oxides
CO	carbon monoxide	NSPS	New Source Performance Standards
CO₂	carbon dioxide	NSR	New Source Review
CO_{2e}	carbon dioxide equivalent	PM	particulate matter
COMS	Continuous Opacity Monitoring System	PM_{2.5}	particulate matter less than 2.5 microns in aerodynamic diameter
CSR	Code of State Regulations	PM₁₀	particulate matter less than 10 microns in aerodynamic diameter
dscf	dry standard cubic feet	ppm	parts per million
EIQ	Emission Inventory Questionnaire	PSD	Prevention of Significant Deterioration
EP	Emission Point	PTE	potential to emit
EPA	Environmental Protection Agency	RACT	Reasonable Available Control Technology
EU	Emission Unit	RAL	Risk Assessment Level
fps	feet per second	SCC	Source Classification Code
ft	feet	scfm	standard cubic feet per minute
GACT	Generally Available Control Technology	SDS	Safety Data Sheet
GHG	Greenhouse Gas	SIC	Standard Industrial Classification
gpm	gallons per minute	SIP	State Implementation Plan
gr	grains	SMAL	Screening Model Action Levels
GWP	Global Warming Potential	SO_x	sulfur oxides
HAP	Hazardous Air Pollutant	SO₂	sulfur dioxide
hr	hour	tph	tons per hour
hp	horsepower	tpy	tons per year
lb	pound	VMT	vehicle miles traveled
lbs/hr	pounds per hour	VOC	Volatile Organic Compound
MACT	Maximum Achievable Control Technology		
µg/m³	micrograms per cubic meter		

APPENDIX B

Table of Hazardous Air Pollutants and Screening Model Action Levels

Chemical	CAS #	SMAL (ppbV)	Group D	VOC	PM	Chemical	CAS #	SMAL (ppbV)	Group D	VOC	PM	Chemical	CAS #	SMAL (ppbV)	Group D	VOC	PM
ACETALDEHYDE	75-07-0	8		Y	N	CARBARYL	63-25-2	10	V	Y	Y	DICHLOROPROPANE, [1,2-]	78-87-5	1		Y	N
ACETAMIDE	60-35-5	1		Y	N	CARBON DISULFIDE	75-15-0	1		Y	N	DICHLOROPROPENE, [1,3-]	502-75-6	1		Y	N
ACETONITRILE	75-05-8	4		Y	N	CARBON TETRACHLORIDE	56-23-5	1		Y	N	DICHLORVOS	82-73-7	0.2		Y	N
ACETOPHENONE	98-86-2	1		Y	N	CARBONYL SULFIDE	463-58-1	5		Y	N	DIETHANOLAMINE	111-42-2	5		Y	N
ACETYLAMNOFLUORINE, [2-]	53-96-3	0.005	V	Y	Y	CATECHOL	120-80-8	5		Y	N	DIETHYL SULFATE	64-67-5	1		Y	N
ACROLEIN	107-02-8	0.04		Y	N	CHLORAMBEN	133-90-4	1		Y	Y	DIETHYLENE GLYCOL MONOBUTYL ETHER	112-34-5	5	P	Y	N
ACRYLAMIDE	78-06-1	0.02		Y	N	CHLORDANE	57-74-9	0.01		Y	Y	DMETHOXYBENZIDINE, [3,3-]	118-90-4	0.1	V	Y	Y
ACRYLIC ACID	79-10-7	0.6		Y	N	CHLORINE	7782-50-5	0.1	N	N	N	DMETHYL BENZIDINE, [3,3-]	118-83-7	0.008	V	Y	Y
ACRYLONITRILE	107-13-1	0.3		Y	N	CHLOROACETIC ACID	78-11-8	0.1		Y	N	DMETHYL CARBAMOYL CHLORIDE	79-44-7	0.02		Y	N
ALLYL CHLORIDE	107-05-1	1		Y	N	CHLOROACETOPHENONE, [2-]	532-27-4	0.06		Y	N	DMETHYL FORMAMIDE	68-12-2	1		Y	N
AMINOBFPHENYL, [4-]	82-67-1	1	V	Y	N	CHLOROBENZENE	108-90-7	10		Y	N	DMETHYL HYDRAZINE, [1,1-]	57-14-7	0.008		Y	N
ANILINE	62-53-3	1		Y	N	CHLOROBENZYLATE	510-15-8	0.4	V	Y	Y	DMETHYL PHTHALATE	131-11-3	10		Y	N
ANISIDINE, [ORTHO-]	80-04-0	1		Y	N	CHLOROFORM	67-68-3	0.9		Y	N	DMETHYL SULFATE	77-78-1	0.1		Y	N
ANTHRACENE	120-12-7	0.01	V	Y	N	CHLOROMETHYL METHYL ETHER	107-30-2	0.1		Y	N	DMETHYLAMINOAZOBENZENE, [4-]	60-11-7	1		Y	N
ANTIMONY COMPOUNDS		5	H	N	Y	CHLOROPRENE	126-99-6	1		Y	N	DMETHYLANILINE, [N-H]	121-69-7	0.1		Y	N
ANTIMONY PENTAFLUORIDE	7783-70-2	0.1	H	N	Y	CHROMIUM (VI) COMPOUNDS		0.002	L	N	Y	DINITRO-O-CRESOL, [Note 6]	534-52-1	0.1	E	Y	Y
ANTIMONY POTASSIUM TARTRATE	28300-74-5	1	H	N	Y	CHROMIUM COMPOUNDS		5	L	N	Y	DINITROPHENOL, [2,4-]	51-28-5	1		Y	N
ANTIMONY TRIOXIDE	1309-64-4	1	H	N	Y	CHRYSENE	219-01-9	0.01	V	Y	N	DINITROTOLUENE, [2,4-]	121-14-2	0.02		Y	N
ANTIMONY TRISULFIDE	1345-04-8	0.1	H	N	Y	COBALT COMPOUNDS		0.1	M	N	Y	DIOXANE, [1,4-]	123-61-1	6		Y	N
ARSENIC COMPOUNDS		0.005	I	N	Y	COKE OVEN EMISSIONS	8007-45-2	0.03	N	Y	N	DIPHENYLHYDRAZINE, [1,2-]	122-99-7	0.09	V	Y	Y
ASBESTOS	1332-21-4	0	A	N	Y	CRESOL, [META-]	108-39-4	1	B	Y	N	DIPHENYLMETHANE DIISOCYANATE, [4,4-]	101-88-8	0.1	V	Y	N
BENZ(A)ANTHRACENE	56-55-3	0.01	V	Y	N	CRESOL, [ORTHO-]	95-48-7	1	B	Y	N	EPICHLOROHYDRIN	106-88-8	2		Y	N
BENZENE	71-43-2	2		Y	N	CRESOL, [PARA-]	106-44-5	1	B	Y	N	ETHOXYETHANOL, [2-]	110-80-5	10	P	Y	N
BENZIDINE	92-87-5	0.0003	V	Y	N	CRESOLS (MIXED ISOMERS)	1319-77-3	1	B	Y	N	ETHOXYETHYL ACETATE, [2-]	111-15-8	5	P	Y	N
BENZO(A)PYRENE	50-32-8	0.01	V	Y	N	CUMENE	98-82-8	10		Y	N	ETHYL ACRYLATE	140-88-5	1		Y	N
BENZO(B)FLUORANTHENE	205-99-2	0.01	V	Y	N	CYANIDE COMPOUNDS		0.1	O	Y	N	ETHYL BENZENE	100-41-4	10		Y	N
BENZO(K)FLUORANTHENE	207-09-6	0.01	V	Y	N	DDE	72-55-6	0.01	V	Y	Y	ETHYL CHLORIDE	75-00-3	10		Y	N
BENZOTRICHLORIDE	98-07-7	0.006		Y	N	DI(2-ETHYLHEXYL) PHTHALATE, (DEHP)	117-81-7	5		Y	N	ETHYLENE GLYCOL	107-21-1	10		Y	N
BENZYL CHLORIDE	100-44-7	0.1		Y	N	DIAMNITOTOLUENE, [2,4-]	95-80-7	0.02		Y	N	ETHYLENE GLYCOL MONOBUTYL ETHER (Delisted)	111-76-2				
BERYLLIUM COMPOUNDS		0.008	J	N	Y	DIAMOTHEANE	334-88-3	1		Y	N	ETHYLENE GLYCOL MONOHEXYL ETHER	112-25-4	5	P	Y	N
BERYLLIUM SALTS		2E-05	J	N	Y	DIBENZO(A,H)ANTHRACENE	53-70-3	0.01	V	Y	N	ETHYLENE GINE (AZIRIDINE)	151-56-4	0.003		Y	N
BIPHENYL, [1,1-]	82-52-4	10	V	Y	N	DIOXINS/FURANS		6E-07	D,V	Y	N	ETHYLENE OXIDE	75-21-8	0.1		Y	N
BIS(CHLOROETHYL)ETHER	111-44-4	0.06		Y	N	DIBENZOFURAN	132-64-9	5	V	Y	N	ETHYLENE THIOUREA	86-45-7	0.6		Y	Y
BIS(CHLOROMETHYL)ETHER	542-88-1	0.0003		Y	N	DIBROMO-3-CHLOROPROPANE, [1,2-]	98-12-8	0.01		Y	N	FORMALDEHYDE	50-00-0	2		Y	N
BROMOFORM	75-25-2	10		Y	N	DIBROMOETHANE, [1,2-]	106-93-4	0.1		Y	N	GLYCOL ETHER (ETHYLENE GLYCOL ETHERS)		5	P	Y	N
BROMOMETHANE	74-83-9	10		Y	N	DIBUTYL PHTHALATE	84-74-2	10		Y	Y	GLYCOL ETHER (DIETHYLENE GLYCOL ETHERS)		5	P	Y	N
BUTADIENE, [1,3-]	106-99-0	0.07		Y	N	DICHLOROBENZENE, [1,4-]	106-46-7	3		Y	N	HEPTACHLOR	75-44-8	0.02		Y	N
BUTOXYETHANOL ACETATE, [2-]	112-07-2	5	P	Y	N	DICHLOROBENZIDENE, [3,3-]	81-94-1	0.2	V	Y	Y	HEXACHLOROBENZENE	118-74-1	0.01		Y	N
BUTYLENE OXIDE, [1,2-]	106-88-7	1		Y	N	DICHLOROETHANE, [1,1-]	75-34-3	1		Y	N	HEXACHLOROBUTADIENE	87-66-3	0.8		Y	N
CADMIUM COMPOUNDS		0.01	K	N	Y	DICHLOROETHANE, [1,2-]	107-06-2	0.8		Y	N	HEXACHLOROCYCLOHEXANE, [ALPHA-]	319-84-8	0.01	F	Y	N
CALCIUM CYANAMIDE	136-62-7	10		Y	Y	DICHLOROETHYLENE, [1,1-]	75-35-4	0.4		Y	N	HEXACHLOROCYCLOHEXANE, [BETA-]	319-85-7	0.01	F	Y	N
CAPROLACTAM (Delisted)	105-60-2					DICHLOROMETHANE	75-09-2	10		N	N	HEXACHLOROCYCLOHEXANE, [DELTA-]	319-86-8	0.01	F	Y	N
CAPTAN	133-08-2	10		Y	Y	DICHLOROPHENOKYACETIC ACID, [2,4-]	94-75-7	10	C	Y	Y	HEXACHLOROCYCLOHEXANE, [TECHNICAL]	808-73-1	0.01	F	Y	N

APPENDIX B (Continued)

Table of Hazardous Air Pollutants and Screening Model Action Levels

Chemical	CAS #	SMAL (ppm/y)	Group ID	VOC	PM	Chemical	CAS #	SMAL (ppm/y)	Group ID	VOC	PM	Chemical	CAS #	SMAL (ppm/y)	Group ID	VOC	PM
HEXACHLOROXYCLOPENTADIENE	77-47-4	0.1		Y	N	NITROSODIMETHYLAMINE, [N-]	62-75-9	0.001		Y	N	TRIMETHYLPENTANE, [2,2,4]	540-84-1	5		Y	N
HEXACHLOROETHANE	67-72-1	5		Y	N	NITROSOMORPHOLINE, [N-]	50-88-2	1		Y	N	URETHANE [ETHYL CARBAMATE]	51-79-6	0.8		Y	N
HEXAMETHYLENE-1,6-DISOCYANATE	822-06-0	0.02		Y	N	NITROSO-N-METHYLUREA, [N-]	684-83-5	0.0002		Y	N	VINYL ACETATE	108-05-4	1		Y	N
HEXAMETHYLPHOSPHORAMIDE	880-31-9	0.01		Y	N	OCTACHLORONAPHTHALENE	2234-13-1	0.01	V	Y	N	VINYL BROMIDE	580-60-2	0.6		Y	N
HEXANE, [N-]	110-54-3	10		Y	N	PARATHION	56-38-2	0.1		Y	Y	VINYL CHLORIDE	75-01-4	0.2		Y	N
HYDRAZINE	302-01-2	0.004		N	N	PCB [POLYCHLORINATED BIPHENYLS]	1336-36-3	0.009	X	Y	Y	XYLENE, [META-]	106-38-3	10	G	Y	N
HYDROGEN CHLORIDE	7647-01-0	10		N	N	PENTACHLORONITROBENZENE	82-68-8	0.3		Y	N	XYLENE, [ORTHO-]	85-47-8	10	G	Y	N
HYDROGEN FLUORIDE	7664-39-3	0.1		N	N	PENTACHLOROPHENOL	87-86-5	0.7		Y	N	XYLENE, [PARA-]	106-42-3	10	G	Y	N
HYDROQUINONE	123-31-9	1		Y	N	PHENOL	108-95-2	0.1		Y	N	XYLENES (MIXED ISOMERS)	1330-20-7	10	G	Y	N
INDENO(1,2,3-CD)PYRENE	183-39-5	0.01	V	Y	N	PHENYLENEDIAMINE, [PARA-]	106-50-3	10		Y	N						
ISOPHORONE	78-58-1	10		Y	N	PHOSGENE	75-44-5	0.1		Y	N						
LEAD COMPOUNDS		0.01	Q	N	Y	PHOSPHINE	7803-51-2	5		N	N						
LINDANE [GAMMA-HEXACHLOROXYCLOHEXANE]	56-88-9	0.01	F	Y	N	PHOSPHOROUS (YELLOW OR WHITE)	7723-14-0	0.1		N	N						
MALEIC ANHYDRIDE	108-31-6	1		Y	N	PHTHALIC ANHYDRIDE	85-44-9	5		Y	N						
MANGANESE COMPOUNDS		0.8	R	N	Y	POLYCYCLIC ORGANIC MATTER		0.01	V	Y	N						
MERCURY COMPOUNDS		0.01	S	N	N	PROPANE SULFONE, [1,3-]	1120-71-4	0.03		Y	Y						
METHANOL	67-58-1	10		Y	N	PROPIOLACTONE, [BETA-]	57-57-8	0.1		Y	N						
METHOXYCHLOR	72-43-5	10	V	Y	Y	PROPIONALDEHYDE	123-38-6	5		Y	N						
METHOXYETHANOL, [2-]	109-86-4	10	P	Y	N	PROPOXUR [BAYGON]	11426-1	10		Y	Y						
METHYL CHLORIDE	74-87-3	10		Y	N	PROPYLENE OXIDE	75-58-9	5		Y	N						
METHYL ETHYL KETONE (De-listed)	78-83-3					PROPYLENEMINE, [1,2-]	75-55-8	0.003		Y	N						
METHYL HYDRAZINE	80-34-4	0.06		Y	N	QUINOLINE	91-22-5	0.006		Y	N						
METHYL IODIDE	74-88-4	1		Y	N	QUINONE	106-51-4	5		Y	N						
METHYL ISOBUTYL KETONE	108-10-1	10		Y	N	RADIONUCLIDES		Note 1	Y	N	Y						
METHYL ISOCYANATE	624-83-9	0.1		Y	N	SELENIUM COMPOUNDS		0.1	W	N	Y						
METHYL METHACRYLATE	80-52-6	10		Y	N	STYRENE	100-42-5	1		Y	N						
METHYL TERT-BUTYL ETHER	1634-04-4	10		Y	N	STYRENE OXIDE	86-09-3	1		Y	N						
METHYLCYCLOPENTADIENYL MANGANESE	12106-13-3	0.1	R	N	Y	TETRACHLORODIBENZO-P-DIOXIN [2,3,7,8]	1746-01-8	6E-07	D, V	Y	Y						
METHYLENE BIS(2-CHLOROANILINE), [4,4-]	101-14-4	0.2	V	Y	Y	TETRACHLOROETHANE, [1,1,2,2-]	78-34-5	0.3		Y	N						
METHYLENEDIANILINE, [4,4-]	101-77-9	1	V	Y	N	TETRACHLOROETHYLENE	127-18-4	10		N	N						
METHYLNAPHTHALENE, [2-]	91-57-6	0.01	V	Y	N	TITANIUM TETRACHLORIDE	7590-45-0	0.1		N	N						
MINERAL FIBERS		0	T	N	Y	TOLUENE	108-88-3	10		Y	N						
NAPHTHALENE	91-20-3	10	V	Y	N	TOLUENE DISOCYANATE, [2,4-]	584-84-8	0.1		Y	N						
NAPHTHYLAMINE, [ALPHA-]	134-32-7	0.01	V	Y	N	TOLLUIDINE, [ORTHO-]	95-93-4	4		Y	N						
NAPHTHYLAMINE, [BETA-]	91-58-8	0.01	V	Y	N	TOXAPHENE	8001-35-2	0.01		Y	N						
NICKEL CARBYNYL	13483-38-3	0.1	U	N	Y	TRICHLOROBENZENE, [1,2,4-]	120-82-1	10		Y	N						
NICKEL COMPOUNDS		1	U	N	Y	TRICHLOROETHANE, [1,1,1-]	71-55-6	10		N	N						
NICKEL REFINERY DUST		0.06	U	N	Y	TRICHLOROETHANE, [1,1,2-]	79-00-5	1		Y	N						
NICKEL SUBSULFIDE	12035-72-2	0.04	U	N	Y	TRICHLOROETHYLENE	78-01-6	10		Y	N						
NITROBENZENE	98-95-3	1		Y	N	TRICHLOROPHENOL, [2,4,5-]	85-85-4	1		Y	N						
NITROBIPHENYL, [4-]	82-83-3	1	V	Y	N	TRICHLOROPHENOL, [2,4,6-]	88-06-2	6		Y	N						
NITROPHENOL, [4-]	100-02-7	5		Y	N	TRIETHYLAMINE	121-44-8	10		Y	N						
NITROPROPANE, [2-]	79-46-9	1		Y	N	TRIFLURALIN	1582-09-8	9		Y	Y						

Legend	
Group ID	Aggregate Group Name
A	Asbestos
B	Cresols/Cresylic Acid (isomers and mixtures)
C	2,4 - D, Salts and Esters
D	Dibenzofurans, Dibenzodioxins
E	4, 6 Dinitro-o-cresol, and Salts
F	Lindane (all isomers)
G	Xylenes (all isomers and mixtures)
H	Antimony Compounds
I	Arsenic Compounds
J	Beryllium Compounds
K	Cadmium Compounds
L	Chromium Compounds
M	Cobalt Compounds
N	Coke Oven Emissions
O	Cyanide Compounds
P	Glycol Ethers
Q	Lead Compounds (except elemental Lead)
R	Manganese Compounds
S	Mercury Compounds
T	Fine Mineral Fibers
U	Nickel Compounds
V	Polycyclic Organic Matter
W	Selenium Compounds
X	Polychlorinated Biphenyls (Aroclors)
Y	Radionuclides

Notes

Note 1 The SMAL for radionuclides is defined as the effective dose equivalent to 0.3 millirems per year for 7 years exposure associated with a cancer risk of 1 in 1 million



Jeremiah W. (Jay) Nixon, Governor • Harry D. Bozoian, Director

DEPARTMENT OF NATURAL RESOURCES

dnr.mo.gov

DEC 21 2016

Mr. Dan Hoy
Director of Facilities
Tracker Marine - Lebanon Plant
P.O. Box 552
Lebanon, MO 65536

RE: New Source Review Permit - Project Number: 2016-05-078

Dear Mr. Hoy:

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, 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 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.

This permit may include requirements with which you may not be familiar. If you would like the department to meet with you to discuss how to understand and satisfy the requirements contained in this permit, an appointment referred to as a Compliance Assistance Visit (CAV) can be set up with you. To request a CAV, please contact your local regional office or fill out an online request. The regional office contact information can be found at the following website: <http://dnr.mo.gov/regions/>. The online CAV request can be found at <http://dnr.mo.gov/cav/compliance.htm>.

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, United States Post Office Building, 131 West High Street, Third Floor, P.O. Box 1557, Jefferson City, Missouri 65102, phone: 573-751-2422, fax: 573-751-5018, website: www.oa.mo.gov/ahc.



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Mr. Dan Hoy
Page Two

If you have any questions regarding this permit, please do not hesitate to contact David Buttig, at the Department of Natural Resources' 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



Susan Heckenkamp
New Source Review Unit Chief

SH:dbj

Enclosures

c: Southwest Regional Office
PAMS File: 2016-05-078

Permit Number: **122016-008**