



## DEPARTMENT OF NATURAL RESOURCES

[www.dnr.mo.gov](http://www.dnr.mo.gov)

**APR 25 2014**

Bill Carle, Owner  
Lake Ozark Amphitheater, LLC  
529 S. 31<sup>st</sup> Street  
Colorado Springs, CO 80904

RE: AP16905, Lake Ozark Amphitheater no-discharge Wastewater Treatment Facility,  
Construction Permit number CP0001591

Dear Mr. Carle:

The Missouri Department of Natural Resources' (Department) Water Protection Program has reviewed the plans and specifications submitted by Beverly R. Hall, P.E. of LO Environmental, LLC and Donald B. Mayhew of Mayhew Surveying and Engineering for the Lake Ozark Amphitheater, LLC. Please find enclosed Construction Permit No. CP0001591.

Lake Ozark Amphitheater, LLC requested the construction permit be issued prior conclusion of the operating permit public notice period. The public may comment on a pending operating permit but the Department feels there is minimal risk of receiving design changing comments on a land application permit. Nevertheless, Lake Ozark Amphitheater, LLC assumes all responsibility for any changes to the design or construction resulting from public comments.

This permit will terminate 12 months from the date of issuance. In accordance with 10 CSR 20-6.010(4)(G), the Department may grant an extension only one time. If you believe that an extension is necessary, you must submit a request and a justification in writing for the extension at least 30 days prior to the permit expiration date.

This construction permit does not supersede any requirements of the operating permit or enforcement actions. Nothing in this permit removes any obligations to comply with county or other local ordinances or restrictions.

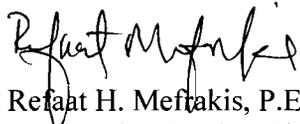
If you were adversely affected by this decision, you may appeal to have the matter heard by the Administrative Hearing Commission. To appeal, you must file a petition with the Administrative Hearing Commission within 30 days after the date this decision was mailed or the date it was delivered, whichever 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 Administrative Hearing Commission.

If you have any questions concerning this matter, please contact Lei Hou, P.E. of the Water Protection Program, at (314) 416-2458 or Missouri Department of Natural Resources, P.O. Box 176, Jefferson City, MO 65102-0176.

Thank you for your efforts to help ensure clean water in Missouri.

Sincerely,

WATER PROTECTION PROGRAM



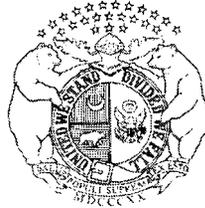
Refaat H. Meftakis, P.E.  
Engineering Section Chief

RHM:lhi

Enclosures

c: Beverly R. Hall, P.E., LO Environmental, LLC  
Donald B. Mayhew of Mayhew Surveying and Engineering  
Southwest Regional Office  
Corinne Rosania, Water Protection Program  
File Copy

STATE OF MISSOURI  
DEPARTMENT OF NATURAL RESOURCES  
MISSOURI CLEAN WATER COMMISSION



## CONSTRUCTION PERMIT

The Missouri Department of Natural Resources hereby issues a permit to:

Lake Ozarks Amphitheater, LLC  
529 S. 31<sup>st</sup> Street  
Colorado Springs, CO 80904

for the construction of (described facilities):

See attached.

Permit Conditions:

See attached.

Construction of such proposed facilities shall be in accordance with the provisions of the Missouri Clean Water Law, Chapter 644, RSMo, and regulation promulgated thereunder, or this permit may be revoked by the Department of Natural Resources (Department).

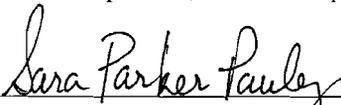
As the Department does not examine structural features of design or the efficiency of mechanical equipment, the issuance of this permit does not include approval of these features.

A representative of the Department may inspect the work covered by this permit during construction. Issuance of a permit to operate by the Department will be contingent on the work substantially adhering to the approved plans and specifications.

This permit applies only to the construction of water pollution control components; it does not apply to other environmentally regulated areas.

April 25, 2014  
Effective Date

April 24, 2015  
Expiration Date

  
Sara Parker Pauley, Director, Department of Natural Resources

  
Director of Staff, Clean Water Commission or Designee

## **CONSTRUCTION PERMIT**

### **I. CONSTRUCTION DESCRIPTION**

This project includes construction of a new wastewater treatment facility with a maximum allowed application flow of 6350gpd and peak flow of 40 gallons per minute to serve Lake Ozarks Amphitheater in Camden County, Missouri. The wastewater will be collected in the existing collection system which consists of 650 feet gravity line and 3 manholes.

The proposed wastewater treatment facility consists of a no discharge subsurface drip dispersal system. The project will use the existing eleven (11) Jet Tanks with total volume of 71,100 gallons as aerated septic tanks and dosing tanks. Aeration will be provided by two existing blowers (Roots 45 URA1), each can provide 154 cubic feet air per minute to the system. The effluent from the tanks will be pumped through disc filters following by UV disinfection treatment. The effluent from the disinfection system is going to be measured by a flow meter before be dispersed into the wastewater soil absorption system for final treatment.

Two (2) effluent pumps each capable of pumping 17.1 gallons per minute (gpm) with a total dynamic head of 145.8 feet and a minimum shut-off head of 104 feet, BioDisc-150 dual disc filters, an AQUA AZUL I-20 UV disinfection system with a treating capacity up to 22 GPM, a drip disposal field of 31,872 square feet divided into six (6) zones to warrant the site application rate is 0.2 gallons per square feet per day, approximately 19,000 linear feet(lf) of one-half linear low density polyethylene tubing (Wasteflow PC-1gph) with emitters regularly spaced 24 inches apart and all necessary appurtenances to make a complete and usable wastewater treatment system to serve an estimated population equivalent of 85. The project will also include general site work appropriate to the scope and purpose of the project.

The construction will take place at the Lake Ozarks Amphitheater. A site-specific operating permit will be issued to the facility as its operating permit after the facility has been built.

### **II. FINDING OF AFFORDABILITY**

The Finding of Affordability is not applicable. The permittee is not a combined or separate sanitary sewer system or a publicly owned treatment works.

### **III. CONSTRUCTION PERMIT CONDITIONS**

The permittee is authorized to construct subject to the following conditions:

1. This construction permit does not authorize discharge.
2. All construction shall be in accordance with the plans and specifications submitted by Beverly R. Hall, P.E. of LO Environmental, LLC on Received Oct. 7, 2013 and March 27, 2014.
3. The Department must be contacted in writing prior to making any changes to the approved plans and specifications that would directly or indirectly have an impact on the capacity, flow, system layout, or reliability of the proposed wastewater treatment facilities or any design parameter that is addressed by 10 CSR 20-8, in accordance with 10 CSR 20-8.110(8).

4. State and Federal Law does not permit bypassing of raw wastewater, therefore steps must be taken to ensure that raw wastewater does not discharge during construction. If a sanitary sewer overflow or bypass occurs, report the appropriate information to the Department's Southwest Regional Office per 10 CSR 20-7.015(9)(E)2.
5. This Construction Permit is invalid for projects required to comply with the requirements contained in 10 CSR 20-4, "Grants and Loans"
6. Protection of drinking water supplies shall be in accordance with 10 CSR 20-8.120(10). "There shall be no physical connections between a public or private potable water supply system and a sewer, or appurtenance thereto which would permit the passage of any wastewater or polluted water into the potable supply. No water pipe shall pass through or come in contact with any part of a sewer manhole."
7. Sewers in relation to water works structures shall meet the requirements of 10 CSR 23-3.010 with respect to minimum distances from public water supply wells or other water supply sources and structures.
  - A. Sewer mains shall be laid at least ten feet horizontally from any existing or proposed water main. The distances shall be measured edge-to-edge. In cases where it is not practical to maintain a ten foot separation, the Department may allow a deviation on a case-by-case basis, if supported by data from the design engineer. Such a deviation may allow installation of the sewer closer to a water main, provided that the water main is in a separate trench or on an undisturbed earth shelf located on either side of the sewer and at an elevation so the bottom of the water main is at least 18 inches above the top of the sewer. If it is impossible to obtain proper horizontal and vertical separation as described above for sewers, the sewer must be constructed of slip-on or mechanical joint pipe or continuously encased and be pressure tested to 150 pounds per square inch to assure water tightness.
  - B. Manholes should be located at least ten feet horizontally from any existing or proposed water main.
  - C. Sewers crossing water mains shall be laid to provide a minimum vertical distance of 18 inches between the outside of the water main and the outside of the sewer. This shall be the case where the water main is either above or below the sewer. The crossing shall be arranged so that the sewer joints will be equidistant and as far as possible from the water main joints. Where a water main crosses under a sewer, adequate structural support shall be provided for the sewer to maintain line and grade. When it is impossible to obtain proper vertical separation as stipulated above, one of the following methods must be specified:
    - a. The sewer shall be designed and constructed equal to the water pipe and shall be pressure tested to assure water tightness prior to backfilling; or
    - b. Either the water main or sewer line may be continuously encased or enclosed in a watertight carrier pipe which extends ten feet on both sides of the crossing, measured perpendicular to the water main. The carrier pipe shall be of materials approved by the Department for use in water main construction.

8. In addition to the requirements for a construction permit, 10 CSR 20-6.200 requires land disturbance activities of one acre or more to obtain a Missouri State Operating Permit to discharge stormwater. The permit requires Best Management Practices sufficient to control runoff and sedimentation to protect waters of the state. Land disturbance permits will only be obtained by means of the Department's ePermitting system available online at [www.dnr.mo.gov/env/wpp/epermit/help.htm](http://www.dnr.mo.gov/env/wpp/epermit/help.htm). See [www.dnr.mo.gov/env/wpp/stormwater/sw-land-disturb-permits.htm](http://www.dnr.mo.gov/env/wpp/stormwater/sw-land-disturb-permits.htm) for more information.
9. A United States (U.S.) Army Corps of Engineers (COE) permit (404) and a Water Quality Certification (401) issued by the Department or permit waiver may be required for the activities described in this permit. This permit is not valid until these requirements are satisfied. If construction activity will disturb any land below the ordinary high water mark of Jurisdictional Waters of the U.S. then a 404/401 will be required. Since the COE makes determinations on what is jurisdictional, you must contact the COE to determine permitting requirements. You may call the Department's Water Protection Program at 573-751-1300 for more information. See [www.dnr.mo.gov/env/wpp/401/](http://www.dnr.mo.gov/env/wpp/401/) for more information.
10. Upon completion of construction;
  - A. The Lake Ozarks Amphitheater LLC will become the continuing authority for operation, maintenance, and modernization of these facilities;
  - B. Submit the enclosed form Statement of Work Completed to the Department In accordance with 10 CSR 20-6.010(5)(D);
  - C. Submit an electronic copy of the as built's if the project was not constructed in accordance with previously submitted plans and specifications; and
  - D. A site specific operating permit will be issued to the facility as its operating permit after the Department received a Statement of Work Completed Form along with the modification fee \$43.75.

#### **IV. REVIEW SUMMARY**

##### **1. CONSTRUCTION PURPOSE**

The Lake Ozarks Amphitheater was built to be the premier venue for live music entertainment in central Missouri. The proposed facility will provide wastewater treatment on-site from one event over weekend, then treat and discharge it over a week. All events will be scheduled during warm weather seasons. The facility believes a no discharge system would be better suited for the intended use.

##### **2. FACILITY DESCRIPTION**

The proposed wastewater disposal for the Amphitheater will consist of aerated septic holding, ultra violet disinfection, flow measurement and dispersal via drip irrigation.

### **3. COMPLIANCE PARAMETERS**

The facility is required to monitor storage tanks, irrigation period, volume irrigated, and application area.

### **4. REVIEW of MAJOR TREATMENT DESIGN CRITERIA**

The facility calculated final design flow by using 3 gallons per seat per event for its attendees and 5 gallons per employee per event. The number was supported by the facility past records and data from similar facility, the Red Rocks Amphitheatre owned by the same owner, near Morrison, Colorado.

The amphitheater will provide food at snack bars. Most food will be prepared off the site and simply sold at the snack bars. It is not expected that large amount of grease will be generated since there will not be a restaurant at the amphitheater. According to the engineering report, a grease trap will still be installed just outside the kitchen area to collect waste from the sink dishwasher, etc.

The application rate for the facility was limited by the soil conditions at the site. Based on one even per week, the daily flow was restricted to 6,360 gallon per day which leads to the development of a site specific permit. The drip-dispersal field was 31,872 square feet to accommodate the 0.2 gallons per square feet per day wastewater application rate for its current design flow 6,360 gallons per day. If the amphitheater scheduled one even every day during a week, the maximum design flow of the wastewater treatment plant would be 44,500 gallons per day and its drip field area should be seven (7) time of the current design size, which is about five (5) areas.

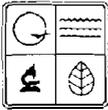
The effluent will be disinfected by a UV disinfection system and measured by a flow meter before dispersal via drip irrigation to protect public health.

### **5. OPERATING PERMIT**

The proposed facility will provide wastewater treatment on-site from one event per week, then treat it and discharge it over a whole week. In the other words, wastewater will be collected within one day during a week and treated over seven (7) days period time. After the Department receives a Statement of Work Completed Form along with the modification fee \$43.75, a site specific operating permit will be issued to the facility as its operating permit after the construction since a general permit MOG823XXX for no discharge, private domestic wastewater treatment facilities with design flows of less than 50,000 gallons per day cannot regulate the special situation.

Review Engineer: Lei Hou, P.E.  
Unit Chief Approval: Cindy LePage, P.E.  
Date: 4/22/2014





MISSOURI DEPARTMENT OF NATURAL RESOURCES  
 WATER PROTECTION PROGRAM  
**APPLICATION FOR CONSTRUCTION PERMIT -  
 WASTEWATER TREATMENT FACILITY**

FOR DEPARTMENT USE ONLY	
APP NO	CP NO
FEE RECEIVED \$ 750.00	CHECK NO. 6997
DATE RECEIVED 10/7/13	8B

**APPLICATION OVERVIEW**

The Application for Construction Permit - Wastewater Treatment Facility form has been developed in a modular format and consists of Part A and B. **All applicants must complete Part A.** Part B should be completed for applicants who currently land-apply wastewater or propose land application for wastewater treatment. **Please read the accompanying instructions before completing this form. Submittal of an incomplete application may result in the application being returned.**

**PART A - BASIC INFORMATION**

**1.0 APPLICATION INFORMATION** (Note - If any of the questions in this section are answered NO, this application may be considered incomplete and returned.)

- 1.1 Is this a Federal/State funded project?  YES  N/A Funding Agency: \_\_\_\_\_ Project #: \_\_\_\_\_
  - 1.2 Has the Missouri Department of Natural Resources approved the proposed project's antidegradation review?  
 YES Date of Approval: NA  
 Attached is the No Degradation Evaluation Conclusion of Antidegradation Review form
  - 1.3 Has the department approved the proposed project's facility plan\*?  
 YES Date of Approval: \_\_\_\_\_  NO  N/A (If Not Applicable, complete No. 1.4.)
  - 1.4 [Complete only if answered Not Applicable on No. 1.3.] Is a copy of the engineering report\* for wastewater treatment facilities with a design flow less than 22,500 gpd included with this application?  
 YES  NO
  - 1.5 Is a copy of the appropriate plans\* and specifications\* included with this application?  
 YES Denote which form is submitted:  Hard copy  Electronic copy (See instructions.)  NO
  - 1.6 Is a summary of design\* included with this application?  YES  NO
  - 1.7 Has the appropriate operating permit application (A, B, or B2) been submitted to the department?  
 YES Date of submittal: \_\_\_\_\_  
 Enclosed is the appropriate operating permit application submittal. Denote which form:  A  B  B2  
 N/A Please explain: NO DISCHARGE
  - 1.8 Is the facility currently under enforcement with the department or the Environmental Protection Agency?  YES  NO
  - 1.9 Is the appropriate fee included with this application?  YES  NO (See instructions for appropriate fee.)
- \* Must be affixed with a Missouri registered professional engineer's seal, signature and date.

**2.0 PROJECT INFORMATION**

2.1 NAME OF PROJECT  
Lake Ozark Amphitheater WWTP

2.2 PROJECT DESCRIPTION  
Aerated septic tanks, pump station, UV, subsurface drip disposal

ORIGINAL DOCUMENT PRINTED ON CHEMICAL REACTIVE PAPER WITH MICROPRINTED BORDER

6997

**LAKE OZARK ENVIRONMENTAL LLC**

PO BOX 2325  
 LAKE OZARK, MO 65049  
 (573) 964-6956

CENTRAL BANK OF LAKE OF THE OZARKS  
 OSAGE BEACH, MISSOURI

80-907/815

NUMBER

10/7/2013

MO DNR

PAY TO THE ORDER OF  
 Seven Hundred Fifty and 00/100\*\*\*\*\*

DATE

\*\*750.00 AMOUNT

MO DEPT OF NATURAL RESOURCES  
 PO Box 477  
 Jefferson City MO 65102-0477

Lake Ozark Amphitheater

*[Handwritten Signature]*

THIS DOCUMENT CONTAINS HEAT SENSITIVE INK. TOUCH OR PRESS HERE - RED IMAGE DISAPPEARS WITH HEAT.



## **Central Office Administrative Completeness Checklist for Treatment Plants & Sewer Extension Construction Permits**

Facility/Owner/Project Name: Lake of Ozark Amphitheater

Date Assigned: October 8, 2013

### **Correct Forms Submitted (as applicable)**

- Construction Permit form
- Sewer Extension form
- Form A: Nondomestic
- Form B: Domestic < 100, 000 gpd
- Form B2: Domestic ≥100,000 gpd
- Form I: Irrigation

### **Appropriate Fee Received & Coordinate with FMU staff on check prior to deposit**

- \$75 for a sewer extension less than 1,000 feet
- \$300 for a sewer extension 1,000 feet or greater, a pumping station, a force main, an alternative sewer system or an in collection storage project (above ground basin or below ground pipe)
- \$750 for a sewage treatment facility with a design flow < 500,000 gpd.
- \$2,200 for sewage treatment facility with a design flow ≥500,000 gpd.

### **Form signed by appropriate individual:**

- Facility
- Owner
- Continuing Authority

### **For facilities ≥ 22, 500 gpd\* (as applicable)**

- Engineering Report completed & approved
- Facility Plan completed & approved

### **For facilities < 22, 500 gpd (as applicable)**

- Engineering Report
- Facility Plan

### **Submittal includes:**

- Antidegradation Report
- Summary of Design
- Plans
- Specifications

\*Facility plans and engineering reports are tracked in  
E:\Eng\ENGINEER UPDATE\Database or on  
T:\Engineering Section\RO and CO Progress Report CP  
Permitting.xlsx

- An incomplete application was received, verified with other programs (SRF, enforcement, drinking water) that they did not receive it.
- The application is inadequate for reviews. Attached is the APPLICATION RETURNED letter. Nothing is entered in MOCWIS.
- The application is considered administratively complete; as there is information provided to allow review to begin and should be forwarded to Review Engineer for technical completeness check and for technical review. Clerical staff will enter the construction permit application in MOCWIS and assign it to the appropriate staff member. Clerical staff will print off the Hello I am Your Permit Writer letter for the review engineer to sign. Technical staff will enter technical completeness check date after they have completed that step in MOCWIS Application tracking.
- The application is not complete, however there is enough information provided to allow a review to begin, and as such should be forwarded to Review Engineer for technical completeness check and for technical review. Clerical staff will enter the construction permit application in MOCWIS, stop the clock, and assign it to the appropriate staff member. Clerical staff will print off the Hello I am Your Permit Writer letter for the review engineer to sign at that time. Technical staff will enter technical completeness check date after they have completed that step in MOCWIS Application tracking.

Assigned by: Refaat Mefrakis

Assigned Review Engineer: Lei Hou



Office: 573-964-6956

Cell: 573-692-0507

Fax: 866-365-8422

1071 Industrial Drive  
Osage Beach, MO 65065

October 7, 2013

MODNR Water Protection Program  
PO Box 176  
Jefferson City, MO 65102-0176

RECEIVED

OCT 7 2013

Re: Lake Ozarks Amphitheater

Dear Sir:

WATER PROTECTION PROGRAM

Please find enclosed application for the construction of an aerated septic tank, pumping system, UV disinfection and drip disposal system for the Lake Ozark Amphitheater located just outside the City Limits of Camden, Missouri. Said facility is located in Camden County.

Included with this submittal is:

Application for Construction Permit-Wastewater Treatment Facility Form MO 780-2189  
Engineering Report  
Plans and Specification  
Appropriate Fee (\$750)  
USGS TOPO Map  
Flow Diagram

It is not anticipated that a Summary of Design is required as the average daily flow that will be subsurface disposed will be 8,000 gallons. In addition, Part B of the application was not completed per direction from a phone conversation with Department Staff in Springfield.

Please feel free to contact me with any questions or additional information you may require.

Sincerely,  
LO Environmental, LLC

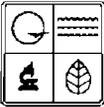


Shelly Hall, PE

RECEIVED

CP0001591

API 10/26 012219



MISSOURI DEPARTMENT OF NATURAL RESOURCES  
WATER PROTECTION PROGRAM

OCT 7 2013

APPLICATION FOR CONSTRUCTION PERMIT -  
WASTEWATER TREATMENT FACILITY

WATER PROTECTION PROGRAM

FOR DEPARTMENT USE ONLY	
APP NO.	CP NO.
FEE RECEIVED \$750.00	CHECK NO. 6997
DATE RECEIVED 10/7/13	

8B

APPLICATION OVERVIEW

The Application for Construction Permit – Wastewater Treatment Facility form has been developed in a modular format and consists of Part A and B. **All applicants must complete Part A.** Part B should be completed for applicants who currently land-apply wastewater or propose land application for wastewater treatment. **Please read the accompanying instructions before completing this form. Submittal of an incomplete application may result in the application being returned.**

PART A – BASIC INFORMATION

1.0 APPLICATION INFORMATION (Note – If any of the questions in this section are answered NO, this application may be considered incomplete and returned.)

- 1.1 Is this a Federal/State funded project?  YES  N/A Funding Agency: \_\_\_\_\_ Project #: \_\_\_\_\_
- 1.2 Has the Missouri Department of Natural Resources approved the proposed project's antidegradation review?  
 YES Date of Approval: NA  
 Attached is the No Degradation Evaluation Conclusion of Antidegradation Review form
- 1.3 Has the department approved the proposed project's facility plan\*?  
 YES Date of Approval: \_\_\_\_\_  NO  N/A (If Not Applicable, complete No. 1.4.)
- 1.4 [Complete only if answered Not Applicable on No. 1.3.] Is a copy of the engineering report\* for wastewater treatment facilities with a design flow less than 22,500 gpd included with this application?  
 YES  NO
- 1.5 Is a copy of the appropriate plans\* and specifications\* included with this application?  
 YES Denote which form is submitted:  Hard copy  Electronic copy (See instructions.)  NO
- 1.6 Is a summary of design\* included with this application?  YES  NO
- 1.7 Has the appropriate operating permit application (A, B, or B2) been submitted to the department?  
 YES Date of submittal: \_\_\_\_\_  
 Enclosed is the appropriate operating permit application submittal. Denote which form:  A  B  B2  
 N/A Please explain: NO DISCHARGE
- 1.8 Is the facility currently under enforcement with the department or the Environmental Protection Agency?  YES  NO
- 1.9 Is the appropriate fee included with this application?  YES  NO (See instructions for appropriate fee.)

\* Must be affixed with a Missouri registered professional engineer's seal, signature and date.

2.0 PROJECT INFORMATION

2.1 NAME OF PROJECT

Lake Ozark Amphitheater WWTP

2.2 PROJECT DESCRIPTION

Aerated septic tanks, pump station, UV, subsurface drip disposal

2.3 SLUDGE HANDLING, USE AND DISPOSAL DESCRIPTION

Sludge storage in bottom 1' of 11-tanks. Sludge to be pumped, hauled, + disposed of by a lic. contract hauler.

2.4 DESIGN INFORMATION

- A. Current population: \_\_\_\_\_; Design population: 139
- B. Actual Flow: \_\_\_\_\_ gpd; Design Average Flow: 8000 gpd;  
Actual Peak Daily Flow: \_\_\_\_\_ gpd; Design Maximum Daily Flow: \_\_\_\_\_ gpd

2.5 ADDITIONAL INFORMATION

- A. Is a topographic map attached?  YES  NO
- B. Is a process flow diagram attached?  YES  NO

**3.0 WASTEWATER TREATMENT FACILITY**

NAME <u>LoA LLC WWTF</u>		TELEPHONE NUMBER WITH AREA CODE <u>303-881-6052</u>	E-MAIL ADDRESS	
ADDRESS (PHYSICAL) <u>23107 Old Rte 5</u>	CITY <u>Camden</u>	STATE <u>MO</u>	ZIP CODE <u>65020</u>	COUNTY <u>CAMDEN</u>
Wastewater Treatment Facility: Mo- (Outfall Of )				
3.1 Legal Description: <u>    </u> ¼, <u>    </u> ¼, <u>SE</u> ¼, Sec. <u>15</u> , T <u>33</u> , R <u>17</u> (Use additional pages if construction of more than one outfall is proposed.)				
3.2 UTM Coordinates Easting (X): <u>519582</u> Northing (Y): <u>4209345</u> For Universal Transverse Mercator (UTM), Zone 15 North referenced to North American Datum 1983 (NAD83)				
3.3 Name of receiving streams: <u>NA</u>				

**4.0 PROJECT OWNER**

NAME <u>Lake Ozark Amphitheater</u>		TELEPHONE NUMBER WITH AREA CODE <u>303-881-6052</u>	E-MAIL ADDRESS	
ADDRESS <u>529 S. 31st Street</u>	CITY <u>Colorado Springs</u>	STATE <u>CO</u>	ZIP CODE <u>80904</u>	

**5.0 CONTINUING AUTHORITY:** Permanent organization that will serve as the continuing authority for the operation, maintenance and modernization of the wastewater collection system.

NAME <u>Same</u>		TELEPHONE NUMBER WITH AREA CODE	E-MAIL ADDRESS	
ADDRESS	CITY	STATE	ZIP CODE	

5.1 A letter from the continuing authority, if different than the owner, is included with this application.  YES  NO  N/A

5.2 COMPLETE THE FOLLOWING IF THE CONTINUING AUTHORITY IS A MISSOURI PUBLIC SERVICE COMMISSION REGULATED ENTITY.

A. Is a copy of the certificate of convenience and necessity included with this application?  YES  NO

5.3 COMPLETE THE FOLLOWING IF THE CONTINUING AUTHORITY IS A PROPERTY OWNERS ASSOCIATION.

A. Is a copy of the as-filed restrictions and covenants included with this application?  YES  NO

B. Is a copy of the as-filed warranty deed, quitclaim deed or other legal instrument which transfers ownership of the land for the wastewater treatment facility to the association included with this application?  YES  NO

C. Is a copy of the as-filed legal instrument (typically the plat) that provides the association with valid easements for all sewers included with this application?  YES  NO

D. Is a copy of the Missouri Secretary of State's nonprofit corporation certificate included with this application?  YES  NO

**6.0 ENGINEER**

ENGINEER NAME / COMPANY NAME <u>Shelly Hall/LOE</u>		TELEPHONE NUMBER WITH AREA CODE <u>573-964-6956</u>	E-MAIL ADDRESS <u>shelly@loenvironmental.com</u>	
ADDRESS <u>1071 Industrial Dr</u>	CITY <u>Osage Beach</u>	STATE <u>MO</u>	ZIP CODE <u>65065</u>	

**7.0 PROJECT OWNER:** I hereby certify that I am familiar with the information contained in this application and to the best of my knowledge and belief such information is true, complete, and accurate, and if granted this permit, I agree to abide by the Missouri Clean Water Law and all rules, regulations, orders, and decisions, subject to any legitimate appeal available to applicant under Missouri Clean Water Law. I also understand the issuance of the construction permit does not guarantee the proposed wastewater treatment will meet the required effluent limitations of the issued Missouri State Operating Permit for this facility.

PROJECT OWNER SIGNATURE  
Rob - [Signature]

PRINTED NAME <u>Robert [Name]</u>	DATE <u>10/7/2013</u>
TITLE OR CORPORATE POSITION <u>Partner</u>	TELEPHONE NUMBER WITH AREA CODE <u>303-358-7181</u>
	E-MAIL ADDRESS

Mail completed copy to: MISSOURI DEPARTMENT OF NATURAL RESOURCES  
WATER PROTECTION PROGRAM  
P.O. BOX 176  
JEFFERSON CITY, MO 65102-0176

**END OF PART A.**  
**REFER TO THE APPLICATION OVERVIEW TO DETERMINE WHETHER PART B NEEDS TO BE COMPLETE.**