ITIC

Internet Ticketing
Email Address: train01@occinc.com

Password: 

Phone Number:  
(Required for Registration)

I agree to "Terms and Conditions"

Forget your password?

Make plans to attend the FREE Damage Prevention & Excavation Safety Summit Nov 9 & 10 at the Boone County Fairgrounds in Columbia, MO.

Click here for more information.
Ticket Search Report

* Will accept partial entry.

### Ticket Information

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ticket Number</td>
<td></td>
</tr>
<tr>
<td>Start Date</td>
<td>May 14 2011</td>
</tr>
<tr>
<td>End Date</td>
<td>Jun 14 2011</td>
</tr>
</tbody>
</table>

### Caller Information

<table>
<thead>
<tr>
<th>Field</th>
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</thead>
<tbody>
<tr>
<td>Caller Name*</td>
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</tr>
<tr>
<td>Caller ID</td>
<td></td>
</tr>
<tr>
<td>Caller Phone</td>
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</table>

### Excavator Information

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Company*</td>
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</tr>
<tr>
<td>Phone</td>
<td></td>
</tr>
<tr>
<td>Fax</td>
<td></td>
</tr>
<tr>
<td>Email*</td>
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</table>

### Excavation Information

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type Of Work*</td>
<td></td>
</tr>
<tr>
<td>Equipment*</td>
<td></td>
</tr>
<tr>
<td>Work Done For*</td>
<td></td>
</tr>
<tr>
<td>Explosives</td>
<td></td>
</tr>
<tr>
<td>MODOT ROW</td>
<td></td>
</tr>
<tr>
<td>Trenchless Excavation</td>
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</table>

### Location Information

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>County</td>
<td>Any County</td>
</tr>
<tr>
<td>City*</td>
<td></td>
</tr>
<tr>
<td>City Limits</td>
<td></td>
</tr>
<tr>
<td>House Number</td>
<td></td>
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<tr>
<td>Street*</td>
<td></td>
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<tr>
<td>Intersecting Street*</td>
<td></td>
</tr>
<tr>
<td>Location*</td>
<td></td>
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<tr>
<td>Remarks*</td>
<td></td>
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</table>

### Districts Notified

<table>
<thead>
<tr>
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<th>Value</th>
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</thead>
<tbody>
<tr>
<td>District Code</td>
<td></td>
</tr>
</tbody>
</table>

Enter an email address in order to receive a copy of the search results.
<table>
<thead>
<tr>
<th>Ticket #</th>
<th>Call Date</th>
<th>Company</th>
<th>Addr</th>
<th>Street</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>103360482</td>
<td>12/02/10 09:23:16</td>
<td>JEREMY LESLER</td>
<td>WERNER</td>
<td>MARION</td>
<td>LANCASTER</td>
</tr>
<tr>
<td>103362027</td>
<td>12/02/10 19:45:16</td>
<td>CITY OF LANCASTER</td>
<td>WASHINGTON</td>
<td>MARION</td>
<td>LANCASTER</td>
</tr>
<tr>
<td>110241831</td>
<td>01/24/11 22:11:54</td>
<td>CITY OF LANCASTER</td>
<td>WASHINGTON</td>
<td>WASHINGTON</td>
<td>LANCASTER</td>
</tr>
<tr>
<td>110461220</td>
<td>02/15/11 11:52:00</td>
<td>ANDERSON CONSTRUCTION</td>
<td>205</td>
<td>WASHINGTON</td>
<td>LANCASTER</td>
</tr>
<tr>
<td>111160887</td>
<td>04/26/11 10:30:57</td>
<td>TRI COUNTY ELECTRIC COOP</td>
<td>DAVIS</td>
<td>LANCASTER</td>
<td></td>
</tr>
</tbody>
</table>

Click on the ticket number to view the entire ticket.
LOCATE REQUEST FORM

ITIC USER INFORMATION
*Phone No (555) 555 - 5555 Ext 555 Caller ID 16346
*Caller: CALLER NAME

EXCAVATOR INFORMATION
Phone Number: (555) 555 - 5555 Ext: 555 Recording Device: Y
*Company: VOID COMPANY NAME
*Address: 555 Street: COMPANY ADDRESS
*City: JEFFERSON CITY State: MO Zip: 65109
*Email Address: train01@ocinc.com
*Cell Number: (573) 555 - 5557

ONSITE CONTACT INFORMATION
*On Site Contact: JOHN SMITH *On Site Cell Phone: (555) 555 - 5555

EXCAVATION INFORMATION
Trenchless Excav: *Explosives: *MODOT ROW: *Depth (FT or IN):
*Type of Work: (Do NOT use the word "TINS" in this field)
*Type of Equipment:
*Work Being Done For:

LOCATION INFORMATION
*County:

Next Page Cancel Display Help

Fields marked with an asterisk (*) must be entered.
LOCATE REQUEST FORM

ITIC USER INFORMATION

*Phone No (555) 555 - 5555 Ext 555 Caller ID 16346

*Caller: CALLER NAME

EXCAVATOR INFORMATION

Phone Number: (555) 555 - 5555 Ext: 555 *Recording Device: Y

*Company: VOID COMPANY NAME

Address: 555 *Street: COMPANY ADDRESS

*City: JEFFERSON CITY *State: MO *Zip: 65109

*Email Address train01@occinc.com

Cell Number: (573) 555 - 5567 Fax Number: (573) 555 - 5567

ONSITE CONTACT INFORMATION

*On Site Contact: JOHN SMITH *On Site Cell Phone: (555) 555 - 5555

EXCAVATION INFORMATION

Trenchless Excav: N *Explosives: N *MODOT ROW: N *Depth (FT or IN): 3FT

*Type of Work: INSTALL ELECTRIC SERVICE

*Type of Equipment: TRENCHER

*Work Being Done For: JOHN SMITH

LOCATION INFORMATION

*County: GREENE

Next Page  Cancel  Display Help

Fields marked with an asterisk (*) must be entered.
Help on *Trenchless Excavation*

Will there be horizontal excavation parallel to the surface of the earth which does not use trenching or vertical digging as the primary means of excavation, including but not limited to directional boring, tunneling, or augering? Choose Y for Yes or N for No.
Welcome to ITIC Live Help! Please Enter your name below in order to begin.

Name: KIM B

Question:

HOW DO I ENTER LAT/LON ON MY TICKET??

You are Currently not Chatting...

LOCATION INFORMATION

*County: GREENE

NEXT PAGE  CANCEL  DISPLAY HELP

Fields marked with an asterisk (*) must be entered.
LOCATE REQUEST FORM

*County: GREENE

City/Place:

Address:

City Limits:

Dig Street:

Nearest Intersecting Street:

Another Intersecting Street:

If the entire excavation area is not within 1 block (not to exceed 500ft) of the given intersection, please provide the approximate distance and direction of travel (N,S,E,W) from the given intersection to the site.

Location of Work:

Remarks:

Coord Type:

Lat/North:

No ticket will be released from the call center with less than two working days notice.

Ticket Type:

Work To Begin Date:

View Map  Suspend Ticket  Previous Page  Cancel  Display Help

Click on field titles to display help for that field.
LOCATE REQUEST FORM

*Country:
GREENE

*City/Place:
SPRINGFIELD

*City Limits: Y

Address:
1485
Multiple Addresses:

*Dig Street:
(WEST MAIN STREET)

Nearest Intersecting Street:
(WORTH FIRST AVENUE)

Another intersecting street:
(WORTH SECOND AVENUE)

All work must be between this road and the nearest intersecting road

If the entire excavation area is not within 1 block (not to exceed 500ft) of the given intersection you must provide the approximate distance and direction of travel (N,S,E,W) from the given intersection to the site.

*Location of Work:

Working instr. If Needed Driving Dir

Remarks:

Coord Type:

Lat North:

No ticket will be released from the call center with less than two working days notice.

*Ticket Type:

ROUTINE

*Work To Begin Date:
Oct 28 2011 at 12:00 AM

Click on field titles to display help for that field.
LOCATE REQUEST FORM

*County:  
   GREENE

*City/Place:  
   SPRINGFIELD  
   *City Limits: Y

Address:  
   1465  
   Multiple Addresses:  
   E WALNUT ST

*Dig Street:  
   (Example: W MAIN ST or WEST MAIN STREET)

*Nearest Intersecting Street:  
   (Example: N 1ST AVE or NORTH FIRST AVENUE)

Another Intersecting Street:  
   (Example: N 2ND AVE or NORTH SECOND AVENUE)

   All work must be between this road and the nearest intersecting road

If the entire excavation area is not within 1 block (not to exceed 500 ft.) of the given intersection you must provide the approximate distance and direction of travel (N, S, E, W) from the given intersection to the site.

*Location of Work:  
   (Marking Instr. If Needed Driving Dir.)

Remarks:  

Coord Type:  

Lat/North:  

 Lon/East:  

 Zone:  

Get Zone

No ticket will be released from the call center with less than two working days notice.

*Ticket Type:  
   ROUTINE

*Work To Begin Date:  
   Oct 28 2011 at 12:00 AM

View Map  Suspend Ticket  Previous Page  Cancel  Display Help

Click on field titles to display help for that field.
LOCATE REQUEST FORM

*County: GREENE

*City/Place: SPRINGFIELD

*City Limits: Y

Address: 1465

*Street: E WALNUT ST

Nearest Intersecting Street: S PICKWICK AVE

Another Intersecting Street: S WELLER AVE

If the entire excavation area is not within 1 block (not to exceed 500ft) of the given intersection you must provide the approximate distance and direction of travel (N, S, E, W) from the given intersection to the site.

Location of Work: MARK REAR OF PROPERTY FROM HOUSE TO UTILITY POLE MARKED WITH RED TAPE.

Remarks:

Coord Type:

Lat/Long:

CALL TO SET MEET
PLEASE USE PAINT AND FLAGS

Zone: Get Zone

No ticket will be released from the call center with less than two working days notice.

Ticket Type: ROUTINE

Work To Begin Date: Oct 28 2011 at 12:00 AM
LOCATE REQUEST FORM

*County: **GREENE**

*City: **SPRINGFIELD**

City Limits: **Y**

Address: 1465

Multiple Addresses: 

*Street: **E WALNUT ST**

*Nearest Intersecting Street: **S PICKNICK AVE**

Another Intersecting Street: **S WELLER AVE**

*Location of Work:

Mark Rear of Property from House to Utility Pole Marked with Red Tape:

Remarks 1:

Coord Type:

*Tick Type:

*Work to Begin Date:

Oct 28 2011 12:00 AM

No ticket will be released from the call center with less than two working days notice.

View Map  Suspend Ticket  Previous Page  Cancel  Display Help

Click on field titles to display help for that field.
SPRINGFIELD
1465 E WALNUT ST
S PICKWICK AVE
MARK BOR OF PROPERTY FROM HOUSE TO UTILITY POLE MARKED WITH RED TAPE.
MARK REAR OF PROPERTY FROM HOUSE TO UTILITY POLE MARKED WITH RED TAPE.
<table>
<thead>
<tr>
<th>District</th>
<th>Company</th>
<th>Phone Number</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>STL501</td>
<td>METROPOLITAN ST LOUIS SEWER</td>
<td>(314) 768-6262</td>
<td></td>
</tr>
<tr>
<td>LGS</td>
<td>LACLEDE GAS COMPANY</td>
<td>(314) 658-5421</td>
<td></td>
</tr>
<tr>
<td>AMSTL02</td>
<td>AMEREN MISSOURI</td>
<td>(366) 861-7678</td>
<td>USIC</td>
</tr>
<tr>
<td>MOAMWC01</td>
<td>MISSOURI AMERICAN WATER CO</td>
<td>(314) 996-2314</td>
<td></td>
</tr>
<tr>
<td>ATT306</td>
<td>ATT DISTRIBUTION</td>
<td>(366) 861-7678</td>
<td>USIC</td>
</tr>
<tr>
<td>CHRTC01</td>
<td>CHARTER COMMUNICATIONS</td>
<td>(366) 820-0612</td>
<td>USIC</td>
</tr>
</tbody>
</table>

# of Districts: 6
Do NOT hit the "Back" button!

Congratulations, your ticket has been sent to the call center for review!

When the call center completes your ticket it will be emailed to you showing your ticket number and the member utilities that will be notified. Please keep the email as proof of your request.

Click "New Ticket" if you would like to enter another ticket.

Click "Finished" if you are done entering tickets.
LOCATE REQUEST FORM

ITIC USER INFORMATION

*Phone No: (555) 555 - 5555 Ext: 555 Caller ID: 16346

*Caller: CALLER NAME

EXCAVATOR INFORMATION

Phone Number: (555) 555 - 5555 Ext: 555 *Recording Device: Y

*Company: VOID COMPANY NAME

Address: 555 *Street: COMPANY ADDRESS

*City: JEFFERSON CITY *State: MO *Zip: 65109 -

*Email Address: train01@occinc.com

Cell Number: (573) 555 - 5567 Fax Number: (573) 555 - 5567

ONSITE CONTACT INFORMATION

*On Site Contact: JOHN SMITH *On Site Cell Phone: (555) 555 - 5555

EXCAVATION INFORMATION

Trenchless Excav: N Explosives: N *MODOT ROW: N *Depth (FT or IN): 3FT

*Type of Work: INSTALL ELECTRIC SERVICE

Type of Equipment: TRENCHER

Work Being Done For: BILL WEST

LOCATION INFORMATION

*County: JACKSON

Next Page  Cancel  Display Help

Fields marked with an asterisk (*) must be entered
LOCATE REQUEST FORM

*County: JACKSON

City/Place: LEES SUMMIT

*City Limits: Y

Address: 3137

Multiple Addresses: 

*Dig Street: (Example: W MAIN ST not WEST MAIN STREET)

Nearest intersecting Street: (Example: N 1ST AVE not NORTH FIRST AVENUE)

Another Intersecting Street: (Example: N 2ND AVE not NORTH SECOND AVENUE)

All work must be between this road and the nearest intersecting road

If the entire excavation area is not within 1 block (not to exceed 500ft) of the given intersection you must provide the approximate distance and direction of travel (N,S,E,W) from the given intersection to the site.

LOCATION OF WORK:

MARK FRONT OF PROPERTY FROM HOUSE TO STREET.

Remarks1:

Coord Type:

Lat/North:

No ticket will be released from the call center with less than two working days notice.

Ticket Type: ROUTINE

Work To Begin Date: Oct 28 2011 at 12:00 AM

View Map | Suspend Ticket | Previous Page | Cancel | Display Help

Click on field titles to display help for that field.
City/Place: LEES SUMMIT
Street Address: 3137 SW RAGAN DR
Intersection: SW KLINE AVE
Marking Instructions: MARK FRONT OF PROPERTY FROM HOUSE TO STREET.
Record ID: 406168
Feature name: SW DAMON LANE
Place: LEES SUMMIT
City: LEES SUMMIT
Street Address: 3137 SW RAGAN DR
Intersection: SW KLINE AVE
Marking Instructions: MARK FRONT OF PROPERTY FROM HOUSE TO STREET.
City/Place: LEES SUMMIT
Street Address: 3137 SW RAGAN DR
Intersection: SW KLINE AVE
Marking Instructions: MARK FRONT OF PROPERTY FROM HOUSE TO STREET.
City/Place: LEES SUMMIT
Street Address: 3137 SW RAGAN DR
Intersection: SW KLINE AVE
Marking Instructions: MARK FRONT OF PROPERTY FROM HOUSE TO STREET.
Do NOT hit the "Back" button!

Congratulations, your ticket has been sent to the call center for review!

When the call center completes your ticket it will be emailed to you showing your ticket number and the member utilities that will be notified. Please keep the email as proof of your request.

Click "New Ticket" if you would like to enter another ticket.

Click "Finished" if you are done entering tickets.
LOCATE REQUEST FORM

ITIC USER INFORMATION
*Phone No: (555) 555-5555 Ext: 555 Caller ID: 18346
* Caller: CALLER NAME

EXCAVATOR INFORMATION
Phone Number: (555) 555-5555 Ext: 555 *Recording Device: Y
* Company: VOID COMPANY NAME
Address: 555 *Street: COMPANY ADDRESS
*City: JEFFERSON CITY *State: MO *Zip: 65109
*Email Address: train01@ocinc.com
Cell Number: (555) 555-5555 Fax Number: (573) 555-5567

ONSITE CONTACT INFORMATION
*On Site Contact: JOHN SMITH *On Site Cell Phone: (555) 555-5555

EXCAVATION INFORMATION
Trenchless Excav: N *Explosives: N *MODOT ROW: N *Depth (FT or IN): 4FT
*Type of Work: INSTALL STREET SIGNS
*Type of Equipment: POST HOLE DIGGER
*Work Being Done For: CITY OF COLUMBIA

LOCATION INFORMATION
*County: BOONE

Click for Live Help!

Fields marked with an asterisk (*) must be entered.
LOCATE REQUEST FORM

*County: BOONE

*City/Place: COLUMBIA

Address: [Multiple Addresses]

*Dig Street: E ROLLINS ST

*Nearest Intersecting Street: S COLLEGE AVE

Another Intersecting Street: CAMPUS DR

*Location of Work:

(Comment: FROM S COLLEGE AVE GO E 400FT TO SIGN LOCATION MARKED WITH STAKE ON S SIDE OF E ROLLINS ST BETWEEN THE CURB AND SIDEWALK. MARK A 10 FT RADIUS OF THE STAKE)

Remarks:

Coord Type: [Choose]

Lat/North: [Enter]

No ticket will be released from the call center with less than two working days notice.

*Ticket Type: ROUTINE

*Work To Begin Date: Oct 28, 2011 at 12:00 AM

Click on field titles to display help for that field.
FROM S COLLEGE AVE GO E 400FT TO SIGN LOCATION MARKED WITH STAKE ON S SIDE OF E ROLLINS ST BETWEEN THE CURB AND SIDEWALK. MARK A 10FT RADIUS OF THE STAKE.
FROM S COLLEGE AVE GO E 408 FT TO SIGN LOCATION MARKED WITH STAKE ON S SIDE OF E ROLLINS ST BETWEEN THE CURB AND SIDEWALK. MARK A 10 FT RADIUS OF THE STAKE.
FROM S COLLEGE AVE GO E 800FT TO SIGN LOCATION MARKED WITH STAKE ON S SIDE OF E ROLLINS ST BETWEEN THE CURB AND SIDEWALK. MARK A 10FT RADIUS OF THE STAKE.
FROM S COLLEGE AVE GO E 400FT TO SIGN LOCATION MARKED WITH STAKE ON S SIDE OF E ROLLINS ST BETWEEN THE CURB AND SIDEWALK. MARK A 10FT RADIUS OF THE STAKE.
FROM S COLLEGE AVE GO E 600 FT TO SIGN LOCATION MARKED WITH STAKE ON S SIDE OF E ROLLINS ST BETWEEN THE CURB AND SIDEWALK. MARK A 10FT RADIUS OF THE STAKE.
FROM S COLLEGE AVE GO E 480FT TO SIGN LOCATION MARKED WITH STAKE ON S SIDE OF E ROLLINS ST BETWEEN THE CURB AND SIDEWALK. MARK A 10FT RADIUS OF THE STAKE.
FROM S COLLEGE AVE Go E 400FT TO SIGN LOCATION MARKED WITH STAKE ON S SIDE OF E ROLLINS ST BETWEEN THE CURB AND SIDEWALK. MARK A 10FT RADIUS OF THE STAKE.
MARK A 10FT RADIUS OF STAKE AT NE CORNER OF INTERSECTION. STAKE LOCATED BTWN CURB AND SIDEWALK.
## Utility Notification List

<table>
<thead>
<tr>
<th>District</th>
<th>Company</th>
<th>Phone Number</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>AMBO07</td>
<td>AMEREN MISSOURI</td>
<td>(866) 861-7678</td>
<td>USIC</td>
</tr>
<tr>
<td>CENTL01</td>
<td>CENTURYLINK</td>
<td>(866) 861-7678</td>
<td></td>
</tr>
<tr>
<td>TCC</td>
<td>MEDIACOM</td>
<td>(573) 875-2192</td>
<td>USIC</td>
</tr>
<tr>
<td>UMC</td>
<td>UNIVERSITY OF MISSOURI</td>
<td>(573) 882-3094</td>
<td></td>
</tr>
<tr>
<td>CCO</td>
<td>CITY OF COLUMBIA</td>
<td>(573) 875-2555</td>
<td></td>
</tr>
</tbody>
</table>

# of Districts: 5

---

**Do NOT hit the "Back" button!**

Congratulations, your ticket has been sent to the call center for review!

When the call center completes your ticket it will be emailed to you showing your ticket number and the member utilities that will be notified. Please keep the email as proof of your request.

Click "New Ticket" if you would like to enter another ticket.

Click "Finished" if you are done entering tickets.
LOCATE REQUEST FORM

ITTIC USER INFORMATION

*Phone No: (555) 555 - 5555  Ext: 555  Caller ID: 16346
*Caller: CALLER NAME

EXCAVATOR INFORMATION

Phone Number: (555) 555 - 5555  Ext: 555  *Recording Device: Y
*Company: VOID COMPANY NAME
*Address: 555  *Street: COMPANY ADDRESS
*City: JEFFERSON CITY  *State: MO  *Zip: 65109 -
*Email Address: train01@ocinc.com
Cell Number:  (____) ______-______ Fax Number: (573) 555 - 5557

ONSITE CONTACT INFORMATION

*On Site Contact: JOHN SMITH  *On Site Cell Phone: (555) 555 - 5555

EXCAVATION INFORMATION

Trenchless Excav: N  *Explosives: N  *MODOT ROW: Y  *Depth (FT or IN): 4FT
*Type of Work: (Do NOT use the word "DIG" in this field.) REPLACE CULVERT PIPE
*Type of Equipment: BACKHOE
*Work Being Done For: BOONE COUNTY

LOCATION INFORMATION

*County: BOONE

Next Page  Cancel  Display Help

Fields marked with an asterisk (*) must be entered.
LOCATE REQUEST FORM

*Country: BOONE

*City/Place:

Address: COLUMBIA

*City Limits: N

*Dig Street:

(Example: W MAIN ST not WEST MAIN STREET)

Nearest Intersecting Street

(Example: N 1ST AVE not NORTH FIRST AVENUE)

Another Intersecting Street:

(Example: N 100 AVE not NORTH SECOND AVENUE)

All work must be between this road and the nearest intersecting road

If the entire excavation area is not within 1 block (not to exceed 500 ft) of the given intersection you must provide the approximate distance and direction of travel (N, S, E, W) from the given intersection to the site.

*Location of Work

(Working In: or N of Needed Driving Dir)

Remarks:

Coord Type:

Lat/North:

No ticket will be released from the call center with less than two working days notice.

*Ticket Type:

Work To Begin Date:

Click on field titles to display help for that field.
FROM E PALMER ROAD GO SW 1/4 MI TO CROSS ROAD CULVERT ON HWY PP MARKED WITH WHITE FLAGS. MARK A 50FT RADIUS OF THE FLAGS ON BOTH ENDS OF THE CULVERT.
<table>
<thead>
<tr>
<th>City/Place:</th>
<th>COLUMBIA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Street Address:</td>
<td>STATE HWY PP</td>
</tr>
<tr>
<td>Intersection:</td>
<td>E PALMER ROAD</td>
</tr>
<tr>
<td>Marking Instructions:</td>
<td>FROM E PALMER ROAD GO SW 1/4 MI TO CROSS ROAD CULVERT ON HWY PP MARKED WITH WHITE FLAGS. MARK A 58FT RADIUS OF THE FLAGS ON BOTH ENDS OF THE CULVERT.</td>
</tr>
<tr>
<td>City/Place:</td>
<td>COLUMBIA</td>
</tr>
<tr>
<td>--------------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>Street Address:</td>
<td>STATE HWY PP</td>
</tr>
<tr>
<td>Intersection:</td>
<td>E PALMER ROAD</td>
</tr>
<tr>
<td>Marking Instructions:</td>
<td>FROM E PALMER ROAD GO SW 1/4 MI TO CROSS ROAD CULVERT ON HWY PP MARKED WITH WHITE FLAGS. MARK A 50 FT RADIUS OF THE FLAGS ON BOTH ENDS OF THE CULVERT.</td>
</tr>
</tbody>
</table>
FROM E PALMER ROAD GO SW 1/4 MI TO CROSS ROAD CULVERT ON HWY PP MARKED WITH WHITE FLAGS. MARK A 50FT RADIUS OF THE FLAGS ON BOTH ENDS OF THE CULVERT.
Marking Instructions:
From E PALMER ROAD go SW 1/4 MI to cross road culvert on HWY PP marked with white flags. Mark a 50 FT radius of the flags on both ends of the culvert.
<table>
<thead>
<tr>
<th>City/Place:</th>
<th>COLUMBIA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Street Address:</td>
<td>STATE HWY PP</td>
</tr>
<tr>
<td>Intersection:</td>
<td>E PALMER ROAD</td>
</tr>
<tr>
<td>Marking Instructions:</td>
<td>FROM E PALMER ROAD GO SW 1/4 MI TO CROSS ROAD CULVERT ON HWY PP MARKED WITH WHITE FLAGS. MARK A 58FT RADIUS OF THE FLAGS ON BOTH ENDS OF THE CULVERT.</td>
</tr>
</tbody>
</table>
LOCATE REQUEST FORM

ITIC USER INFORMATION
*Phone No: (555) 555-5555 Ext: 555 Caller ID: 16346
*Caller: CALLER NAME

EXCAVATOR INFORMATION
*Company: VOID COMPANY NAME
*Address: 555
*Street: COMPANY ADDRESS
*City: JEFFERSON CITY
*State: MO
*Zip: 65109
*Email Address: train01@occinc.com
*Phone Number: (555) 555-5555 Ext: 555 Recording Device: Y
*Cell Number: (573) 555-5567

ONSITE CONTACT INFORMATION
*On Site Contact: JOHN SMITH
*On Site Cell Phone: (555) 555-5555

EXCAVATION INFORMATION
Trenchless Excav: N
*Explosives: N
*MODOT ROW: N
*Depth (FT or IN): 8FT
*Type of Work: PIPELINE MAINTENANCE
*Type of Equipment: BACKHOE
*Work Being Done For: MAGELLAN MIDSTREAM PARTNERS

LOCATION INFORMATION
*County: BOONE

Fields marked with an asterisk (*) must be entered.
LOCATE REQUEST FORM

*County: BOONE

*City/Place: COLUMBIA *City Limits: N

Address: __________________________ Multiple Addresses: __________________

*Dig Street (Example: W MAIN ST or WEST MAIN STREET) PIPELINE

*Nearest Intersecting Street: (Example: N 1ST AVE or NORTH FIRST AVENUE) E MEXICO GRAVEL ROAD

Another Intersecting Street (Example: N 2ND AVE or NORTH SECOND AVENUE)

If the entire excavation area is not within 1 block (not to exceed 500ft) of the given intersection you must provide the approximate distance and direction of travel (N,S,E,W) from the given intersection to the site.

*Location of Work: (Marking info: Not Needed Driving Out)

FROM N ANDREWS LANE GO ON E MEXICO GRAVEL ROAD 2000FT TO PIPELINE CROSSING. THERE ARE PIPELINE MARKERS ON THE N AND S SIDE OF E MEXICO GRAVEL ROAD. MARK FROM N SIDE OF E MEXICO GRAVEL ROAD, NE FOLLOWING THE STAKED ROUTE FOR 1500FT MARKING SOFT E AND SOFT W OF THE STAKES.

Remarks: CALL TO SET MEET

Coord Type: __________________________

Lat/North: __________________________ Lon/East: __________ Zone: ______ Get Zone

No ticket will be released from the call center with less than two working days notice.

*Ticket Type: ROUTINE

*Work To Begin Date: Nov 2 2011 at 12:00 AM

View Map  Suspend Ticket  Previous Page  Cancel  Display Help

Click on field titles to display help for that field.
**City/Place:**
COLUMBIA

**Street Address:**
PIPELINE

**Intersection:**
E MEXICO GRAVEL ROAD

**Marking Instructions:**
FROM N ANDREWS LANE GO E ON E MEXICO GRAVEL ROAD 2000FT TO PIPELINE CROSSING. THERE ARE PIPELINE MARKERS ON THE N AND S SIDE OF E MEXICO GRAVEL ROAD. MARK FROM THIS POINT NE FOLLOWING THE STAKED ROUTE FOR 1500FT, MARKING 50FT E AND 50FT W OF THE STAKES.

**Location Not Found:**
PIPELINE and E MEXICO GRAVEL ROAD
FROM N ANDREWS LANE GO E ON E MEXICO GRAVEL ROAD 200FT TO PIPELINE CROSSING. THERE ARE PIPELINE MARKERS ON THE N AND S SIDE OF E MEXICO GRAVEL ROAD. MARK FROM THIS POINT NE FOLLOWING THE STAKED ROUTE FOR 1500FT, MARKING 50FT E AND 50FT W OF THE STAKES.
FROM N ANDREWS LANE GO E ON E MEXICO GRAVEL ROAD 2000FT TO PIPELINE CROSSING. THERE ARE PIPELINE MARKERS ON THE N AND S SIDE OF E MEXICO GRAVEL ROAD. MARK FROM THIS POINT HE FOLLOWING THE STAKED ROUTE FOR 1500FT, MARKING 50FT E AND 50FT W OF THE STAKES.

(-92.1884660, 38.9923950)

E MEXICO GRAVEL ROAD
FROM N ANDREWS LANE GO E ON MEXICO GRAVEL ROAD 2000FT TO PIPELINE CROSSING. THERE ARE PIPELINE MARKERS ON THE N AND S SIDE OF MEXICO GRAVEL ROAD. MARK FROM THIS POINT NE FOLLOWING THE STAKED ROUTE FOR 1500FT, MARKING 50FT E AND 50FT W OF THE STAKES.

Coordinates: (-92.1884660, 38.99239)

Distance: 2,000.94 ft
Total: 2,000.94 ft
FROM N ANDREWS LANE TO E MEXICO GRAVEL ROAD 300FT TO PIPELINE CROSSING. THERE ARE PIPELINE MARKERS ON THE N AND S SIDE OF E MEXICO GRAVEL ROAD. MARK FROM N SIDE OF E MEXICO GRAVEL ROAD, NE FOLLOWING THE STAKED ROUTE FOR 1900FT MARKING 50FT E AND 50FT W OF THE STAKES.

(-92.1884660, 38.9923950)
City/Place: COLUMBIA
Street Address: PIPELINE
Intersection: E MEXICO GRAVEL ROAD
Marking Instructions: FROM N ANDREWS LANE GO E ON MEXICO GRAVEL ROAD 2000FT TO PIPELINE CROSSING. THERE ARE PIPELINE MARKERS ON THE N AND S SIDE OF E MEXICO GRAVEL ROAD. MARK FROM THIS POINT NE FOLLOWING THE STAKED ROUTE FOR 1500FT, MARKING 50FT E AND 50FT W OF THE STAKES.

(-92.1884660, 38.9923950)
E MEXICO GRAVEL ROAD

FROM N ANDREWS LANE GO ON MEXICO GRAVEL ROAD 2000 FT TO PIPELINE CROSSING. THERE ARE PIPELINE MARKERS ON THE N AND S SIDE OF E MEXICO GRAVEL ROAD. MARK FROM THIS POINT HE FOLLOWING THE STAKED ROUTE FOR 1000 FT, MARKING 50 FT E AND 50 FT W OF THE STAKES.
<table>
<thead>
<tr>
<th>District</th>
<th>Company</th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>CENTL01</td>
<td>CENTURYLINK</td>
<td>(856) 861-7678</td>
</tr>
<tr>
<td>WPL</td>
<td>MAGELLAN MIDSTREAM PARTNERS</td>
<td>(918) 574-7038</td>
</tr>
<tr>
<td>BC9</td>
<td>BOONE COUNTY PWSD 9</td>
<td>(573) 474-9521</td>
</tr>
<tr>
<td>L3C</td>
<td>LEVEL 3 COMMUNICATIONS</td>
<td>(877) 366-8344</td>
</tr>
<tr>
<td>BOONEE01</td>
<td>BOONE ELECTRIC COOPERATIVE</td>
<td>(573) 441-7274</td>
</tr>
</tbody>
</table>

# of Districts: 5
Do NOT hit the "Back" button!

Congratulations, your ticket has been sent to the call center for review!

When the call center completes your ticket it will be emailed to you showing your ticket number and the member utilities that will be notified. Please keep the email as proof of your request.

Click "New Ticket" if you would like to enter another ticket.

Click "Finished" if you are done entering tickets.
KIM BOYD
moitic@occinc.com
ITIC Dept: 573-636-1550
Online Interactive Training and Refresher Courses