

December 9, 2013

Big Country Acres Subdivision
C/O Henry Miller
18 Madre Ct.
Foristell, MO. 63348

INVOICE: 12092013-140
Big Country Acres Subdivision

Description of Services: Collected one water sample for analysis and delivered sample to courier on 10-15-13. Total time for this service was one hour.

Collected one water sample for analysis and delivered sample to courier on 11-5-13. Total time for this service was one hour.

Collected one water sample for analysis and delivered sample to courier on 12-2-13. Total time for this service was one hour.

Collected one water sample for required Radionuclide on 8-12-13 and delivered to courier. Total time for this service was one hour.

All samples tested negative for coli-form bacteria.

Copy of Bac-T analysis and Radionuclide results are included for your records.

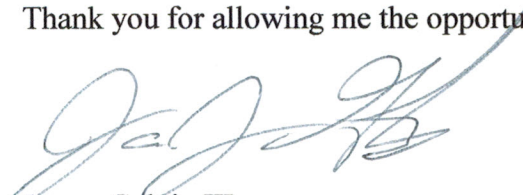
Cost of service: \$50.00/ hr.

Total this invoice: \$200.00

Please make payment to:

James Galvin III
1657 Lily Marie Lane
Wentzville, MO 63385

Thank you for allowing me the opportunity to provide this service for you.



James Galvin III



**Missouri Department Of Natural Resources
Public Drinking Water Program
P.O. Box 176
Jefferson City, MO 65102 (573)751-5331**

Public Water System Radionuclide Results

PWS Name : BIG COUNTRY ACRES SUBDI **PWS ID :** MO6030662
Mail to : JAMES GALVIN **County :** ST CHARLES
 1657 LILY MARIE LANE
 WENTZVILLE, MO 63385-0000
 Please notify us of any name and address changes

Lab Sample ID : 13S-390
Date Collected : 08/12/2013
Time Collected :
Sample Type Routine
Location ID: WL 13384
Location : EP WELL # 1 - 19 MAD
Source : GW
Collector :
Collection Technique :
Laboratory : ST LOUIS COUNTY DEPT OF HEALTH

Contaminant	Result	Analysis Date	EPA Method Code
GROSS ALPHA PARTICLE ACTIVITY	12.1 PCI/L	10/29/2013	900.0
RADIUM-226	2.5 PCI/L	10/29/2013	903.1
RADIUM-228	2.2 PCI/L	10/29/2013	904.0

A result of < (less than) a specified quantity means the concentration was either zero or less than the analytical detection level.



Missouri Department Of Natural Resources
Public Drinking Water Branch
P.O. Box 176
Jefferson City, MO 65102
(573)751-5331



Public Water System Bacteriological Report

PWS Name : BIG COUNTRY ACRES SUBDIVISION
Mail to : JIM GALVIN
1657 LILY MARIE LANE
WENTZVILLE, MO 63385

PWS ID : MO6030662
County : ST CHARLES
Please notify us of any
name and address changes

Date Collected :	Collector :	Sample Type :	
10/15/2013	JG	Routine	
Lab Sample ID :	Location Name:	Location ID:	Lab Results :
41967	LOT 20-BSMT FAUCET	21	A

Coliform absent. Sample considered safe.

Note to Public Water Systems:

Routine samples must be taken from the distribution system. Routine samples collected at the well will be invalidated, possibly resulting in your system receiving a monitoring violation for failure to collect enough valid routine samples.

Tuesday, October 22, 2013



Missouri Department Of Natural Resources
Public Drinking Water Branch
P.O. Box 176
Jefferson City, MO 65102
(573)751-5331



Public Water System Bacteriological Report

PWS Name : BIG COUNTRY ACRES SUBDIVISION
Mail to : JAMES GALVIN
1657 LILY MARIE LANE
WENTZVILLE, MO 63385

PWS ID : MO6030662
County : ST CHARLES

Please notify us of any
name and address changes

Date Collected :	Collector :	Sample Type :
11/05/2013	JG	Routine

Lab Sample ID :	Location Name:	Location ID:	Lab Results :
45182	LOT 20-BSMT FAUCET	21	A

Coliform absent. Sample considered safe.

Note to Public Water Systems:

Routine samples must be taken from the distribution system. Routine samples collected at the well will be invalidated, possibly resulting in your system receiving a monitoring violation for failure to collect enough valid routine samples.

Tuesday, November 12, 2013



Missouri Department Of Natural Resources
Public Drinking Water Branch
P.O. Box 176
Jefferson City, MO 65102
(573)751-5331



Public Water System Bacteriological Report

PWS Name : BIG COUNTRY ACRES SUBDIVISION
Mail to : JAMES GALVIN
1657 LILY MARIE LANE
WENTZVILLE, MO 63385

PWS ID : MO6030662
County : ST CHARLES
Please notify us of any
name and address changes

Date Collected :	Collector :	Sample Type :
12/02/2013	JG	Routine

Lab Sample ID :	Location Name:	Location ID:	Lab Results :
48802	LOT 20-BSMT FAUCET	21	A

Coliform absent. Sample considered safe.

Note to Public Water Systems:

Routine samples must be taken from the distribution system. Routine samples collected at the well will be invalidated, possibly resulting in your system receiving a monitoring violation for failure to collect enough valid routine samples.

Friday, December 06, 2013