



**MISSOURI**  
DEPARTMENT OF  
NATURAL RESOURCES

Public Drinking Water Branch  
P.O. Box 176  
Jefferson City, MO 65102  
(573)526-0135

### Public Water System Bacteriological Report

**PWS Name :** FORSYTH PWS  
**Mail to :** STEVE MARLER  
15405 US HWY 160  
PO BOX 545  
FORSYTH, MO 65653

**PWS ID :** MO5010285

**County :** TANEY

Please notify us of any  
name and address changes

|                         |                       |                      |
|-------------------------|-----------------------|----------------------|
| <b>Date Collected :</b> | <b>Collector :</b>    | <b>Sample Type :</b> |
| 04/24/2024              | M,STEVE               | Routine              |
| <b>Lab Sample ID :</b>  | <b>Location Name:</b> | <b>Location ID:</b>  |
| OE1023123               | 223 CHISHOLM TRAIL    | 18                   |
| <b>Lab Results :</b>    |                       |                      |
| A                       |                       |                      |

Coliform absent. Sample considered safe.

*These sample test results were analyzed by the Missouri State Public Health Laboratory.*

|                         |                       |                      |
|-------------------------|-----------------------|----------------------|
| <b>Date Collected :</b> | <b>Collector :</b>    | <b>Sample Type :</b> |
| 04/24/2024              | STONE,M               | Routine              |
| <b>Lab Sample ID :</b>  | <b>Location Name:</b> | <b>Location ID:</b>  |
| OE1023121               | 308 LAKESIDE DR       | 25                   |
| <b>Lab Results :</b>    |                       |                      |
| A                       |                       |                      |

Coliform absent. Sample considered safe.

*These sample test results were analyzed by the Missouri State Public Health Laboratory.*

#### 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, April 30, 2024*