Mike Kehoe Governor

Kurt U. Schaefer Director

June 4, 2025

Jim Viebrock Forsyth P.O. Box 545 Forsyth, MO 65653

LEVEL 2 ASSESSMENT SANITARY DEFECTS NO RESPONSE REQUIRED

Dear Jim Viebrock:

On May 28, 2025, a team member from the Missouri Department of Natural Resources conducted an Assessment Level 2 evaluation of the Forsyth public water system (system) located at 15405 US Highway 160, Forsyth, in Taney County. Enclosed is the Level 2 Assessment Form for you to review and keep for your records. During the visit, the following Sanitary Defects were noted:

1. The sample tap at site 18 had debris in it during the original and repeat sampling.

No corrective actions are needed at this time. The system has agreed to discontinue sampling from site 18 unless conditions change at the site.

If you have questions concerning this letter or the form, please feel free to contact Tasha Karpel of this office by calling 417-891-4300, by email at Natasha.Karpel@dnr.mo.gov, or via mail at the Southwest Regional Office, 2040 W. Woodland, Springfield, Missouri 65807-5912.

Sincerely,

SOUTHWEST REGIONAL OFFICE

Gwenda Bassett, Chief

Drinking Water Compliance Unit

GJB/tkn

Enclosures

c: Public Drinking Water Branch, Monitoring Section

Luke Horning, Designated Operator

mo5010285-forsyth-20250604-lv2-taney-dw



Public Drinking Water Branch P.O. Box 176 Jefferson City, MO 65102 (573)751-1077

Public Water System Bacteriological Report

PWS Name:

FORSYTH PWS

Mail to:

DAVID D WILLIAMS

15405 US HWY 160 PO BOX 545

FORSYTH, MO 65653

PWS ID:

MO5010285

County:

TANEY

Please notify us of any name and address changes

Date Collected:

Collector:

Sample Type:

05/20/2025

HORNING, LUKE

Repeat

Lab Results:

Lab Sample ID:

Location Name:

Location ID:

Cab Itesuits

OE1225872

SAMPLING POINT ID NO

MISSING

· A

Coliform absent. Sample considered safe.

Date Collected:

Collector:

Sample Type:

05/20/2025

HORNING,LUKE

Repeat

Lab Results:

Lab Sample ID:

Location Name:

Location ID:

OE1225873

SAMPLING POINT ID NO

MISSING

Α

Coliform absent. Sample considered safe.

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

Date Collected:

Collector:

Sample Type:

05/20/2025

HORNING,LUKE

Repeat

Lab Sample ID:

Location ID:

Lab Results:

OE1225962

Location Name: 223 CHISHOLM TRAIL

18

Р

Sample tested positive for total coliform. This positive sample may require follow up samples to be collected. Please contact your local regional office at 417-891-4300 for further sampling instructions.

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. If you have any questions about these sample results, call 573-526-0135.



Public Drinking Water Branch P.O. Box 176 Jefferson City, MO 65102 (573)751-1077

Public Water System Bacteriological Report

PWS Name:

FORSYTH PWS

Mail to:

DAVID D WILLIAMS

15405 US HWY 160

PO BOX 545

FORSYTH, MO 65653

PWS ID: MO5010285

County:

TANEY

Please notify us of any name and address changes

Date Collected:

Collector:

Sample Type:

05/20/2025

HORNING, LUKE

Triggered

Lab Sample ID:

Location Name:

Location ID:

Lab Results:

OE1225940

WELL #1

WL 13748

Α

Coliform absent. Sample considered safe.

Date Collected:

Collector:

Sample Type:

05/20/2025

HORNING, LUKE

Triggered

Lab Sample ID:

Location Name:

Location ID:

Lab Results:

OE1225939

WELL #5 - OLD FORSY

WL 13752

Α

Coliform absent. Sample considered safe.

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

Note to Public Water Systems: