

# Tater Knob POA, Water Report

**July 18, 2020**

## **South Water System**

- We suffered three major breaks this year, two at the well house and one on the up-line to the tank house below Rivard Road next to the Larsen's.
- South water system also lost the Chlorine Solution pump at the well house. That pump was replaced with the working pump from the North Tank House.
- South Well House was completely re-piped this year.
- There is a suspected leak on the South Side we are still searching for.

## **North Water System**

- The existing Solution Pump was swapped out for a cheaper model and the swapped-out pump was moved to the South Well house. The new solution pump there is working very well.
- Major leak was fixed this spring on the downline near the Peak place.

## **Outstanding Issues**

- Still need to replace the South Tank Float switch.
- Jim – Did the issue with switchover on the North System get resolved

## **Water Lab Tests:**

- April 2020 - There was no coliform or fecal matter detected in the water samples.
- The Reports are attached on the next pages...



**BACTERIOLOGICAL ANALYSIS**

Name / Name of Water System: Tater Knob POA North Tank

Location / Address Where Collected: 520 Rivard

Collected By: Steve Price  
(Please Print)

Collection Date <u>4/7/20</u> (MM/DD/YY)	Collection Time <u>9:00</u> , <u>A</u> M (Specify AM or PM)
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Mail Results to (water system representative):  
Steve Price  
PO Box 45  
Glennville, NC 28736

Phone #: (407) 619 8255

Fax #: ( )

Responsible Person's email: Steve Price@gmail.com

**If Chlorinated:**

Total Chlorine Residual: \_\_\_\_\_ mg/L  
Free Chlorine Residual: \_\_\_\_\_ mg/L  
Combined Chlorine Residual: \_\_\_\_\_ mg/L  
(Combined Chlorine = Total Chlorine minus Free Chlorine)

LABORATORY ID# 37754

Repeat Samples Required from Client

Resample Required from Client

CONTAMINANT	METHOD CODE	RESULTS	
		PRESENT <sup>1,2</sup>	ABSENT
Total Coliform	Colitag		✓
Fecal/E. coli	Colitag		✓

**INVALID CODES:**

- 1) Confluent Growth/No Coliform Growth Found
- 2) TNTC/No Coliform Growth Found
- 3) Turbid Culture/ No Coliform Growth Found
- 4) Over 30 Hours Old
- 5) Improper Sample or Analysis<sup>3</sup>

	DATE:	TIME:
ANALYSES BEGUN:	<u>04/07/20</u> (MM/DD/YY)	<u>12:00</u> , <u>P</u> M (Specify AM or PM)
ANALYSES COMPLETED:	<u>04/08/20</u> (MM/DD/YY)	<u>12:00</u> , <u>P</u> M (Specify AM or PM)

Laboratory Log #: 24986P

Certified By: Stephanie Conner  
(Print and sign name)

COMMENTS: \_\_\_\_\_



### BACTERIOLOGICAL ANALYSIS

Name / Name of Water System: TATER Knob POA South Tank

Location / Address Where Collected: South Tank House

Collected By: Steve Price  
(Please Print)

Collection Date <u>4/7/20</u> <small>(MM/DD/YY)</small>	Collection Time <u>09:25, A M</u> <small>(Specify AM or PM)</small>
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Mail Results to (water system representative):  
Steve Price  
PO Box 45  
Blenuille, NC 28736

Phone #: 407 619 8255

Fax #: ( ) \_\_\_\_\_

Responsible Person's email: StevePr@@@6mail.com

**If Chlorinated:**  
Total Chlorine Residual: \_\_\_\_\_ mg/L  
Free Chlorine Residual: \_\_\_\_\_ mg/L  
Combined Chlorine Residual: \_\_\_\_\_ mg/L  
(Combined Chlorine = Total Chlorine minus Free Chlorine)

LABORATORY ID# 37754       Repeat Samples Required from Client       Resample Required from Client

CONTAMINANT	METHOD CODE	RESULTS	
		PRESENT <sup>1,2</sup>	ABSENT
Total Coliform	Colitag		✓
Fecal/E. coli	Colitag		✓

- INVALID CODES:**
- 1) Confluent Growth/No Coliform Growth Fou
  - 2) TNTC/No Coliform Growth Found
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  - 4) Over 30 Hours Old
  - 5) Improper Sample or Analysis<sup>3</sup>

	DATE:	TIME:
ANALYSES BEGUN:	<u>04/07/20</u> <small>(MM/DD/YY)</small>	<u>12:00, P M</u> <small>(Specify AM or PM)</small>
ANALYSES COMPLETED:	<u>04/08/20</u> <small>(MM/DD/YY)</small>	<u>12:00, P M</u> <small>(Specify AM or PM)</small>

Laboratory Log #: 24985 P

Certified By: Stephanie Conner  
(Print and sign name)

COMMENTS: \_\_\_\_\_