



North Carolina State Laboratory Public Health
Environmental Sciences
Microbiology
 Certificate of Analysis

P.O. Box 28047
 4312 District Drive
 Raleigh, NC 27611-8047
<http://slph.ncpublichealth.com>
 Phone: 919-733-7308
 Fax: 919-715-8611

Report To:
HARNETT CO ENVIRONMENTAL HEALTH
307 CORNELIUS HARNETT BLVD

Name of System:
BRANDON AND VICTORIA BUTLER

LILLINGTON, NC 27546
 EIN:566000306EH

COURIER #: 14-73-01

*1308 OLD STAGE RD
 Coats, NC 27521*

StarLiMS Sample ID: **ES042214-0044001**



Collected: 04/21/2014 10:30
 Received: 04/22/2014 08:35

James E Manhart III
Angela Heybroek

ES Microbiology ID:
 GPS Number:

Sample Source: **New Well**
 Sampling Point: **Well head**

Well Permit Number:
13-5-32459

Sample Description:
 Comment:

Environmental Microbiology - Colilert Profile

Method: SM 9223B

Test Name: Colilert

Analyte	Test Result	Analyst	Date
Total Coliform, Colilert	Present	Susan Beasley	04/23/2014
<i>E. coli</i> , Colilert	Absent	Susan Beasley	04/23/2014

Report Date: 04/25/2014

Reported By: Susan Beasley

Susan Beasley

Explanations of Coliform Analysis:

If coliform bacteria are **Absent**, the water is considered safe for drinking purpose. If coliform bacteria are **Present**, the water is considered unsafe for drinking purpose. Presence of *E. coli* (bacteria) generally indicates that the water has been contaminated with fecal material. It must be remembered that a water analysis refers only to the sample received and should not be regarded as a complete report on the water supply.



Harnett County Government Complex
307 W. Cornelius Harnett Boulevard
Lillington, NC 27546

ph: 910-893-7547
fax: 910-893-9371

Called 5/28/14
Ready for
re-sample

April 30, 2014

new address:
1134

Brandon & Victoria Butler
1308 Old Stage Road
Coats, NC 27521

(Inorganic)
2nd set of results rec'd &
mailed 5/6/14
sgs

**RE: Bacteriological water sample collected at: 1134 Old Stage Rd
New Well Application # 13-5-32459**

Dear Mr. Mrs. Butler,

The report of your water sample taken for bacteria, revealed the presence of Total Coli form. A copy of the water sample report is enclosed.

The enclosed pamphlet provides specific directions about how to disinfect the well. If you have any questions, contact the Aquifer Protection Section at the Fayetteville Regional Office at (910) 433-3300 or contact me at (910) 893-7547.

As soon as the well has been treated, contact the Harnett County Division of Environmental Health so another sample can be taken. No fee will be charged for a second sample if the request is made within thirty (30) days of this letter. After thirty (30) days, the fee for a second sample is \$25.00.

If you have any questions, please call me Monday through Friday between 8:00 and 9:00 a.m. at (910) 893-7547.

Sincerely, *James E. Manhart III*

James E. Manhart, III, R.E.H.S.
Environmental Health OSWW Specialist
Harnett County Department of Public Health

JEM/sgs

Enclosures: Water Sample Report
How to Disinfect Your Water Well

RE Took
6-3-14
↓
mailed 6/24/14



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HARNETT CO ENVIRONMENTAL HEALTH
307 CORNELIUS HARNETT BLVD

LILLINGTON, NC 27546
EIN:566000306EH

COURIER #: 14-73-01

Name of System:
BRANDON AND VICTORIA BUTLER

1308 OLD STAGE RD
COATS, NC 27521

StarLiMS Sample ID: **ES060414-0039001**



Collected: 06/03/2014 12:00

Received: 06/04/2014 08:20

JEM III

Angela Heybroek

ES Microbiology ID:
GPS Number:

Sample Source: **Well**
Sampling Point: **Well head**

Well Permit Number:

Sample Description:
Comment:

Environmental Microbiology - Colilert Profile

Method: SM 9223B

Test Name: Colilert

Analyte	Test Result	Analyst	Date
Total Coliform, Colilert	Absent	Susan Beasley	06/05/2014
<i>E. coli</i> , Colilert	Absent	Susan Beasley	06/05/2014

Report Date: 06/16/2014

Reported By: Susan Beasley

Explanations of Coliform Analysis:

If coliform bacteria are **Absent**, the water is considered safe for drinking purpose. If coliform bacteria are **Present**, the water is considered unsafe for drinking purpose. Presence of *E. coli* (bacteria) generally indicates that the water has been contaminated with fecal material. It must be remembered that a water analysis refers only to the sample received and should not be regarded as a complete report on the water supply.