

BACTERIOLOGICAL ANALYSIS - PUBLIC WATER SYSTEM

Laboratory ID #: 37501 County: Craven
Water System ID #: 04-25-055
Name of System: Craven County Water System
Sample Type: (1 = Routine; 2 = Repeat; 3 = Replacement; 4 = Plan Approval; 5 = Other)
Collected on: DATE: 11/13/13 TIME: 11:01 AM
Location where collected: 2905 Neuse River Dr
Location Type: (1 = Entry Tap; 2 = General Tap; 3 = End Tap; 4 = Source/Intakes; 5 = Other)
Location Code: _____ Collected By: David Tuten

FOR REPEAT SAMPLE:

FOR REPLACEMENT SAMPLE:

Previous Positive Location Code: _____
Positive Collection Date: _____
Time: _____
Proximity:
(1 = Same; 2 = Upstream; 3 = Downstream)

Original Sample Type:
(1=Routine; 2=Repeat; 3=Plan Approval; 4=Other)
Original Collection Date: _____
Time: _____

Mail Results To:

WASHINGTON REGIONAL OFFICE PWSS
943 WASHINGTON SQUARE MALL
WASHINGTON, NC 27889
Telephone No. 2529466481
EIN #: 562033116F COURIER #: 16-04-01

Type of Supply:

Community NTNC
 Non-Community Private

Type of Treatment:

Chlorinated
 Non-Chlorinated
Free Chlorine Residual: 0.72 mg/l
Total Chlorine Residual: _____

RESULTS

| CONTAMINANT | METHOD | PRESENT | ABSENT | INVALID |
|--------------------|--------------|--------------------------|-------------------------------------|--------------------------|
| Total Coliform | <u>9223B</u> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Fecal/E. Coli | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Heterotrophic P.C. | _____ | _____/ml | | |
| | | (number) | | |

INVALID CODES

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

Repeat Samples Required

Replacement Samples Required

Date Analysis Begun: 11/14/13
Date Analysis Completed: 11/15/13
Laboratory Log #: _____

Time Analysis Begun: 09:15 AM
Time Analysis Completed: 09:20 AM
Certified By: Susan Beasley

COMMENTS: Special / Non-compliance (SP), System Type: CW, Water Source: GW

