



PO BOX 1410
 ANDREWS, NC 28901
 LAB: 828-360-3966
 MOBILE: 828-360-6402

BACTERIOLOGICAL ANALYSIS

Note: All applicable information must be supplied for compliance credit.

Water System Number: NC - - County:
 Name of Water System: System Type: Water Source:

Distribution System — Total Coliform Rule (TCR)
 Sample Type: Routine (RT) Repeat (RP) Special / Non-compliance (SP)
 Facility ID: Location Code: Location Where Collected:
 Sample Point: Routine Original (RTOR) Repeat-Original Tap (RPOR) Repeat-Upstream (RPUP) Repeat-Downstream (RPDN)

Source Water — Ground Water Rule (GWR)
 Sample Type: Triggered (RT) Additional/Confirmation (CO) Assessment (RT) Triggered/Distribution Repeat (RPOT) *
 Facility ID: Sample Point: * for systems with a population ≤ 1,000

Collected — BY: DATE: / / TIME: : , M

Mail Results to (water system representative):

 Phone #: - -
 Fax #: - -
 Responsible Person's email:

Complete for Repeat, Triggered, or Additional / Confirmation Samples:
 Previous Positive Laboratory ID Number:
 " Positive Laboratory Log Number:
 " Positive Location Code:
 " Positive Collection Date: / /
 Disinfectant Used:
 Total Chlorine Residual (chloramines): mg/L
 Free Chlorine Residual (chlorine): mg/L

Laboratory ID Number: Repeat Samples Required from Client Resample Required from Client

CONTAM CODE	CONTAMINANT	METHOD CODE	RULE	RESULTS		Invalid Code
				Present ^{1,2}	Absent	
3100	Total Coliform	COLISURE	TCR		X	
3014	E. coli	COLISURE	TCR / GWR		X	
3002	Enterococci		GWR			
3028	Coliphage		GWR			
3013	Fecal Coliform		TCR			
3001	Heterotrophic P.C. ³					

cfu/mL or MPN

- 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 ⁴

¹If fecal, E. coli, enterococci or coliphage is present, lab must fax results to the State on day test completed. ²If total coliform bacteria is present, lab must fax results to the State within 24 hours. ³If HPC is absent, enter a "0" left of the "cfu/mL or MPN" units; if present, enter a whole number. ⁴Explain invalid code below in comments.

Analyses Begun — DATE: / / TIME: : , M (Date as: mm/dd/yy)
 Analyses Completed — DATE: / / TIME: : , M (Time as: h:mm am/pm)

Laboratory Log Number: Certified By: (Print and sign name)

COMMENTS:



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COMMENTS:
 2009

Laboratory should mail results to:
 Public Water Supply Section, Attn: Data Entry, 1634 Mail Service Center, Raleigh, NC 27699-1634
 Fax #: (919) 715-6637