



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

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**Report To:**

**HARNETT CO ENVIRONMENTAL HEALTH**

307 CORNELIUS HARNETT BLVD  
 LILLINGTON, NC 27546  
 EIN:566000306EH

COURIER #: 14-73-01

**Name of System:**

**LEE & JEANETTE HERRING**

SR 1790 CHICKEN FARM RD  
 DUNN, NC 28334

StarLiMS Sample ID: **ES021512-0080001**



Collected: 02/14/2012 15:00

Received: 02/15/2012 08:09

**James Manhart**

**Angela Heybroek**

ES Microbiology ID: **34319**

GPS Number:

Sample Source: **New Well**

Sampling Point: **Well head**

Well Permit Number:

**Sample Description:**

Comment: No permit # given with sample.

**Environmental Microbiology - Colilert Profile**

**Method:** SM 9223B

**Test Name: Colilert**

Analyte	Test Result	Analyst	Date
Total Coliform, Colilert	Absent	Joy Hayes	02/16/2012
<i>E. coli</i> , Colilert	Absent	Joy Hayes	02/16/2012

**Report Date:** 02/16/2012

**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.