



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

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**Report To:**  
**HENDERSON CO ENVIRONMENTAL HEALTH**  
**1200 SPARTANBURG HWY - STE 100**  
**HENDERSONVILLE, NC 28792**  
**EIN:566000307EH**

**Name of System:**  
**BRENT NIX MIGRANT CAMP**  
**290 ORCHARD VALLEY DR**  
**HENDERSONVILLE, NC 28792**

**COURIER #:** 06-92-01

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StarLiMS Sample ID: **ES061616-0006001** Collected: 06/15/2016 08:41 **Curt Cline**  
 Received: 06/16/2016 07:38 **Denise Richardson**

ES Microbiology ID: Sample Source: **Well** Well Permit Number:  
GPS Number: Sampling Point: **Kitchen**

Sample Description:

Comment:

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**Environmental Microbiology - Colilert Profile**

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**Method:** SM 9223B

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**Test Name:** Colilert

<b>Analyte</b>	<b>Test Result</b>	<b>Analyst</b>	<b>Date</b>
Total Coliform, Colilert	Absent	Darneice Owens	06/17/2016
<i>E. coli</i> , Colilert	Absent	Darneice Owens	06/17/2016

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**Report Date:** 06/17/2016

**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.