



# North Carolina State Laboratory of Public Health

*Environmental Sciences*

**Microbiology**

**Certificate of Analysis**

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Raleigh, NC 27699-1918

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**FINAL REPORT**

**Report to:** **Sasha Bowery**

**Name of System:**

**HENDERSON CO ENVIRONMENTAL HEALTH**  
**1200 SPARTANBURG HWY - STE 100**  
**Hendersonville, NC 28792**

**Cherise Medley**  
**296 Hutch Mtn Rd**  
**Henderson, NC**

**EIN:** **566000307EH**

**Delivery:**

**Henderson County**

StarLiMS ID: **ES200903-0087** Date Collected: 09/02/2020 Time Collected: 08:45 By: **Sasha Bowery**  
Date Received: 09/03/2020 Time Received: 08:42 By: **Ann Grant**

Sample Source: New Well Sampling Point: Well Head  
Sample Type: Raw GPS No.  
Treatment: Well Permit No. 19100122825

Comment:

## Colilert Profile

**Method: SM 9223B**

<b>Analyte</b>	<b>Test Result</b>	<b>Unit</b>	<b>Conclusion</b>	<b>Date Tested</b>
Total Coliform	Absent			09/03/2020
E. coli	Absent			09/03/2020

**Report Date:** 09/09/2020

**Reported By:** **KPLEMMONS**

## 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.