| [ Evaluation        |          |
|---------------------|----------|
| [ ] Re-evaluation _ |          |
|                     | (number) |

DENR 3765 (Revised 2/2011)

On-Site Wastewater Section (Review 12/2010)

North Carolina Department of Environment and Natural Resources

Division of Environmental Health

## PREOCCUPANCY EVALUATION REPORT OF DRINKING WATER SUPPLY AND WASTEWATER FACILITIES FOR MIGRANT HOUSING

| On 10-10-22, as required in G.S. 95-225(c) and (d), an evaluation was conducted of the drinking water supply and   |  |
|--|--|
| (date) wastewater system serving a migrant housing site composed of # of Mobile home units, # of House (s) and   |  |
| legated at 4880 Me Arrhy Rd  |  |
| Other type of housing/describe:  |  |
| Broadway, NC 27505 and operated by David ETheridge   |  |
| wastewater system serving a migrant housing site composed of # of Mobile home units, # of House (s) and  Other type of housing/describe: located at located at |  |
| *** PLEASE SUBMIT ONE REPORT FOR EACH SEPTIC SYSTEM ***  |  |
| TELAGE GODIMIT ONE RELIGITION EXCITATION TO COLUMN   |  |
| This report describes well/spring and sewage system (use reverse for a drawing, if needed.)  The findings of this evaluation are as follows:                   |  |
|  |  |
| WATER SUPPLY   |  |
| Community or non-transient-non-community water system under routine surveillance of Public Water Supply Section,  (yes/no) Division of Environmental Health    |  |
| Private Water or Non-Community System (yes/no)   |  |
| At the time of inspection, there WAs NoT visual evidence of non-compliance with the "Protection of Water Supplies"   |  |
| (was/was not) 15A NCAC 18A .1700 (attach copy of bacteriological sample). List deficiencies which were identified:   |  |
|  |  |
| (Use reverse if necessary)   |  |
| WASTEWATER FACILITIES  |  |
| System Sub Jec7 to approval under 15A NCAC 18A .1900. "Laws and Rules for Sewage Treatment and Disposal  |  |
| System   |  |
| Systems." Explain, if not subject to approval  |  |
|  |  |
| X  |  |
| On-Site Septic Tank System [ ] Chemical Portable Toilets [ ] Others [ ] Privy(ies)   |  |
| At the time of inspection, there Wos NoT visual evidence of non-compliance with 15A NCAC 18A .1900 (including  |  |
| (was/was not)  |  |
| .1962) "Laws and Rules for Sewage Treatment and Disposal System." List deficiencies which were identified:   |  |
| (Use reverse if necessary)   |  |
| The wastewater system, to the best of my knowledge and belief, is sized to serve   |  |
| (maximum number)   |  |
| Mak & PEHS Harnett County Environmental Health   |  |
| Environmental Health Specialist Health Department  |  |
| /0-17- ZZ 307 W. Cornelius Harnett Blvd.   |  |
| Date Address   |  |
| Forward copies to: Migrant Housing Operator Lillington, NC 27546   |  |
| Department of Labor  |  |
| Agriculture Safety & Health Bureau 910-893-7547 Office Phone Number  |  |



## North Carolina State Laboratory of Public Health

Environmental Sciences

## Microbiology **Certificate of Analysis**

4312 District Drive MSC 1918 Raleigh, NC 27699-1918

http://slph.ncpublichealth.com Phone: 919-733-7308 Fax: 919-715-8611

**FINAL REPORT** 

Mark Osborne Report to:

HARNETT CO ENVIRONMENTAL HEALTH

307 CORNELIUS HARNETT BLVD

Lillington, NC 27546

Name of System:

**David Etheridge** 

4890 McArthur Rd

Broadway, NC 27505

By:

EIN: 566000306EH

Delivery:

**NC** Courier

14:40

**Harnett County** 

StarLiMS ID: ES221011-0051

Date Collected: Date Received: 10/10/2022 10/11/2022 Time Collected: Time Received:

08:28

Mark Osborne By:

Angela Heybroek

Sample Source: Well water

Sampling Point:

Well tap

GPS No.

Sample Type: Treatment:

Well Permit No.

Comment:

**Colilert Profile** 

Analyte

**Test Result** 

Unit

Method: SM 9223B

**Total Coliform** 

Absent

Conclusion

**Date Tested** 

E. coli

Absent

10/11/2022

10/11/2022

Report Date:

10/13/2022

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