

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

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 01/03/2022, 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 1 Mobile home units, # of 0 House (s) and

Other type of housing/describe: \_\_\_\_\_ located at 2467 OAKLIDGE RIVER RD.  
(address or directions; use reverse if needed)

FURWAY-VARINA, NC 27526 and operated by RICKY SEARS  
(name of person[s]/company)

of 2467 OAKLIDGE RIVER RD. FURWAY-VARINA, NC 27526  
(mailing address)

**\*\*\* PLEASE SUBMIT ONE REPORT FOR EACH SEPTIC SYSTEM \*\*\***

This report describes well/spring 1 and sewage system 2. (Use reverse for a drawing, if needed.)  
(number) (number)

The findings of this evaluation are as follows:

**WATER SUPPLY**

NO Community or non-transient-non-community water system under routine surveillance of Public Water Supply Section,  
(yes/no) Division of Environmental Health

YES 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 SUBJECT to approval under 15A NCAC 18A .1900, "Laws and Rules for Sewage Treatment and Disposal  
(subject/not subject)  
Systems." Explain, if not subject to approval \_\_\_\_\_

[  ] On-Site Septic Tank System [  ] Chemical Portable Toilets [  ] Others \_\_\_\_\_ [  ] Privy(ies) \_\_\_\_\_

At the time of inspection, there WAS NO 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 5 people.  
(maximum number)

[Signature] Harnett County Environmental Health  
Environmental Health Specialist Health Department

01/10/2022 307 W. Cornelius Harnett Blvd.  
Date Address

Forward copies to: Migrant Housing Operator Lillington, NC 27546  
Department of Labor 910-893-7547  
Agriculture Safety & Health Bureau 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

Report to: **ANDREW CURRIN**

**HARNETT CO ENVIRONMENTAL HEALTH**  
 307 CORNELIUS HARNETT BLVD  
 Lillington, NC 27546

Name of System:

*Zicky*  
**Zicky Sears**  
 2467 Oakridge River Dr.  
 Fuquay Varina, NC 27526

EIN: 566000306EH

Delivery: **NC Courier**

**Harnett County**

StarLiMS ID: **ES220104-0010**

Date Collected: 01/03/2022

Time Collected: 11:00

By: Andrew Currin

Date Received: 01/04/2022

Time Received: 07:54

By: Denise Richardson

Sample Source: Well water

Sampling Point: Well house

Sample Type:

GPS No.

Treatment:

Well Permit No. EH2112-0010

Comment:

**Colilert Profile**

**Method: SM 9223B**

Analyte	Test Result	Unit	Conclusion	Date Tested
Total Coliform	Absent			01/04/2022
E. coli	Absent			01/04/2022

Report Date: 01/05/2022

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.