Evaluation	
[] Re-evaluation	
	(number)

North Carolina Department of Environment and Natural Resources

Division of Environmental Health

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

WASTEWATER FACILITIES FOR MIGRANT HOUSING
On 1 33) C , 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
Other type of housing/describe: located at DGL TORD LN
LILLINGTON NC 27546 and operated by Jimmy AUTRY (address or directions; use reverse if needed)
of 5811 NC210S BUNNLEYGL NC 28323 (name of person[s]/company)
(mailing address)
*** PLEASE SUBMIT ONE REPORT FOR EACH SEPTIC SYSTEM ***
This report describes well/springl and sewage systeml (Use reverse for a drawing, if needed.) (number) 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 a so wisual 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)
VASTEWATER FACILITIES
System 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)
the time of inspection, there 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)
be wastewater system, to the best of my knowledge and belief, is sized to serve people.
(maximum number)
Environmental Health Specialist Health Department
2 5 2 9 307 W. Cornelius Harnett Blvd.
Date Address
orward copies to: Migrant Housing Operator Lillington, NC 27546
Department of Labor Agriculture Safety & Health Bureau 910-893-7547
Office Phone Number

DENR 3765 (Revised 2/2011)

On-Site Wastewater Section (Review 12/2010)

North Carolina Division of Public Health
Occupational and Environmental Epidemiology Branch, Epidemiology Section
BIOLOGICAL ANALYSIS REPORT

Private well water information and recommendations

County: HALNET Name: JIMMY HUTRY Sample ID Number:
Location: DEL TORO LA LILLINGTON NC 27546 Reviewer OLIVER TOLKSDORF
Initial Sample 1/25/19 Confirmation Sample
BIOLOGICAL ANALYSIS RESULTS AND RECOMMENDATIONS FOR USES OF YOUR
PRIVATE WELL WATER (These recommendations are based on biological analysis only.)
No coliform bacteria were found in your well water. Your water can be used for all purposes including drinking, cooking, washing dishes, bathing and showering.
Total coliform bacteria were detected in the sample which indicates that harmful bacteria
from human or animal waste could enter the well. Do not use the water for drinking or cooking
unless it has been boiled for 3 minutes. You may use your water for all other purposes including
washing dishes, bathing or showering.
Your well water needs to be re-tested to verify that the result is accurate.
Fecal coliform bacteria were detected in the sample. Do not use the water for drinking,
cooking, washing dishes, bathing or showering.

If the re-test shows contamination by bacteria contact your local health department for assistance. There may be a problem with the construction of the well, the groundwater source, or operation of the well. The well needs to be inspected by the local health department or a local well contractor to determine the problem with the well and to give guidance on how to correct the problem.

Your well water was tested for biological contaminants (total coliform and fecal coliform bacteria). The results were evaluated using the federal drinking water standards.

Drinking water may contain substances that can occur naturally in water or can be introduced into water from man-made sources. Total coliform bacteria are found in soil and fecal coliform bacteria are found in animal and human waste. Total coliform or fecal coliform bacteria in well water indicate that the well may have structural problems or that the well was not properly disinfected.

If you have been drinking the well water and are pregnant, nursing, have a child in the household under 5 years of age, or immunocompromised (such as an individual with AIDS, cancer, hepatitis, dialysis or surgical procedures) inform your physician of these results at your next visit.

If the contamination continues, you should investigate the possibility of drilling a new well or installing a point-of-entry disinfection unit which can use chlorine, ultraviolet light, or ozone.

For further information please contact your county health department or the Occupational and Environmental Epidemiology Branch at 919-707-5900.



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: OLIVER TOLKSDORF

HARNETT CO ENVIRONMENTAL HEALTH

307 CORNELIUS HARNETT BLVD

Lillington, NC 27546

Name of System:

Jimmy Autry 164 Del Toro Ln

Lillington, NC 27546

EIN: 566000306EH

Delivery: NC Courier

Harnett County

StarLiMS ID: ES190129-0065

Date Collected: Date Received: 01/28/2019 01/29/2019 Time Collected:

14:40

By:

Oliver Tolksdorf

Sample Source: Well water

Sampling Point:

Spigot at rear

08:28

By:

Time Received:

Denise Richardson

Sample Type: Treatment:

GPS No.

Well Permit No.

Comment:

Colilert Profile

Method: SM 9223B

Analyte	Test Result	Unit	Conclusion	Date Tested
Total Coliform	Absent			01/29/2019
E. coli	Absent			01/29/2019

Report Date:

02/01/2019

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.