| #1967 int (access sewer) / on | 910-893 | AL HEALTH JUS HARNET TON, NC 275 -7547 PHONE 93-9371 FAX | epair w/ Per | septic r's list mit. |
|---|--|--|---|--|
| NAME Esteban Ruiz | Hernandez | | | 179 |
| PHYSICAL ADDRESS_2488 M | athews Mil | 1 Pond | Rd. Angier V | VC JISOL |
| MAILING ADDRESS (IF DIFFFERENT TH | | | , , , , , , , , , | 9 1301 |
| IF RENTING, LEASING, ETC., LIST PROP | ERTY OWNER NAME | | Man-200: | 3-1025 |
| | 4.1 | | 0672-03- | 636n |
| SUBDIVISION NAME | LOT #/TRACT # | STATE R | D/HWY SI | ZE OF LOT/TRACT |
| Type of Dwelling: [] Modular | Mobile Home | [] Stick built [] | Other | |
| Number of bedrooms [] | Basement | | Nolaysut | |
| Garage: Yes[]No[] | Dishwasher: Yes [ป | No [] | Garbage Disno | sal: Yes [[No[] |
| Water Supply: [YPrivate Well | [] Community Syste | em [] | County | sai. Tes [] NO [] |
| Directions from Lillington to your site: | take Hwy 210 |) toward | s Angier then | take |
| a right at Mathews | Mill Pond | Rd, driv | e about 4 m | in the |
| house will be at the | | | | |
| | | | | |
| In order for Environmental Health to 1. A "surveyed and recorded map" wells on the property by showing 2. The outlet end of the tank and the uncovered, property lines flagged us at 910-893-7547 to confirm the Your system must be repaired within 30 deletter. (Whichever is applicable.) | g on your survey map. ne distribution box will ne d, underground utilities n nat your site is ready for days of issuance of the Ir | eed to be uncovered arked, and the or evaluation. mprovement Pern | ed and property lines flagged. A range sign has been placed, you nit or the time set within recei | e inform us of any After the tank is u will need to call output of a violation |
| By signing below, I certify that all of the a the denial of the permit. The permit is sul | bove information is corr | ect to the best of | my knowledge. False informa | tion will result in |

Date

ESTEMAN RUTSignature

HOMEOWNER INTERVIEW FORM

It is important that you answer the following questions for our inspectors. Please do not leave any blanks if possible, and answer all questions to the best of your ability. Thank You.

| Have you received a violation letter for a failing system from our office? [/] YES [] NO Also, within the last 5 years have you completed an application for repair for this site? [] YES [/] NO |
|---|
| Year home was built (or year of septic tank installation) 2003 |
| |
| Septic Tank Pumper Designer of System |
| Designer of System |
| Number of people who live in house?# adults What is your average estimated daily water usage? gallons/month or day county water. If HCPU please give the name the bill is listed in |
| 3. If you have a garbage disposal, how often is it used? [Ydaily [] weekly [] monthly 4. When was the septic tank last pumped? 6. If you have a dishwasher, how often do you use it? [] daily weekly [] every other day [] weekly [] monthly 6. If you have a washing machine, how often do you use it? [Ydaily [] every other day [] weekly [] monthly 7. Do you have a water softener or treatment system? [] YES [YNO Where does it drain? |
| Do you use an "in tank" toilet bowl sanitizer? [] YES [] NO Are you or any member in your household using long term prescription drugs, antibiotics or chemotherapy?] [] YES [] NO If yes please list |
| 10. Do you put household cleaning chemicals down the drain? [] YES [YNO If so, what kind? |
| 11. Have you put any chemicals (paints, thinners, etc.) down the drain? [] YES [] NO 12. Have you installed any water fixtures since your system has been installed? [] YES [] NO If yes, please list any additions including any spas, whirlpool, sinks, lavatories, bath/showers, toilets |
| 13. Do you have an underground lawn watering system? [] YES [] NO |
| drains, basement foundation drains, landscaping, etc? If yes, please list (1, 1) |
| 15. Are there any underground utilities on your lot? Please check all that apply: |
| 16. Describe what is happening when you are having problems with your septic system, and when was this first noticed? |
| to smell. notice 1+ 2 months ago. |
| |
| and household guests? [M res [] NO IT Yes, please list wash Chather and he |
| rains. |
| |

Department of Environment, Health and Nati esources Division of Environmental Health On-Site Wastewater Section

Sheet: Property ID: Lot #: File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

| Owner: | Applicant: | | 1-1 | | |
|--------------------------|----------------|-----------------|-----------------|----------------|-----------|
| Address: | D | ate Evaluated: | 15/2014 | | |
| Proposed Facility: | D | esign Flow (.19 | 49): | Property Size: | |
| Location of Site: | P | roperty Recorde | xd: | | 1 1000 10 |
| Water Supply: | | Individual | ₩ell | ☐ Spring | Other |
| Evaluation Method | : Auger Boring | ☐ Pit | | Cut | |
| Type of Wastewate | | ☐ Ind | ustrial Process | ☐ Mixed | |
| | | | | | |

| R O F I L E | .1940 Landscape Position/ Slope % | Horizon Depth (In.) | SOIL MORPHOLOGY .1941 | | OTHER PROFILE FACTORS | | | | |
|----------------------------|--|---------------------------|--------------------------------|------------------------------------|------------------------------------|------------------------------|-------------------------|-------------------------|----------------------------|
| | | | .1941 Structure/ Texture | .1941 Consistence Mineralogy | .1942 Soil Wetness/ Color | .1943 Soil Depth (IN.) | .1956 Sapro Class | .1944 Restr Horiz | Profile Class & LTAR |
| | 56% | 6-5 | 4/52 | V Fral NP | | | | | 1 |
| | | 15-34 | SALIC | F.SSP | | | | | 15.7 |
| | | | | | | | - | | |
| | | 0-13 | G-152 | VENSI FISSI | | | | | |
| | | 17-36 | 531/c | F:5551 | | | | - | 8.7 |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | :72 | | | | | | |
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| | | | | | | | | | |

| Description | Initial System | Repair System | Other Factors (.1946): Site Classification (.1948): |
|-------------------------|-------------------|---------------|---|
| Available Space (.1945) | | | Evaluated By: |
| System Type(s) | | 2540 | Others Present: |
| Site LTAR | | 17 | |

COMMENTS: ____

| LANDSCAPE POSITIONS | GROUP | TEXTURES | .1955 LTAR | CONSISTENCE MOIST | WET |
|--|-------|---|------------|--|---|
| R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE FS-FOOT SLOPE | I | S-SAND LS-LOAMY SAND SL-SANDY LOAM | 1.2 - 0.8 | VFR-VERY FRIABLE FR-FRIABLE | NS-NON-STICKY SS-SLIGHTY STICKY |
| N-NOSE SLOPE H-HEAD SLOPE | 11 | L-LOAM | 0.8 - 0.6 | FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM | S-STICKY VS-VERY STICKY NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC |
| CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN | Ш | SI-SILT SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM | 0.6 - 0.3 | | |

IV SIC-SILTY CLAY 0.4 - 0.1 C-CLAY

STRUCTURE SG-SINGLE GRAIN M- MASSIVE CR-CRUMB GR-GRANULAR SBK-SUBANGULAR BLOCKY ABK-ANGULAR BLOCKY

PL-PLATY

MINERALOGY SLIGHTLY EXPANSIVE

SC-SANDY CLAY

EXPANSIVE

PR-PRISMATIC Show profile locations and other site features (dimensions, references or benchmark, and North)





