| <b>\frac{1}{2}</b>         | 1 | ,  | $\neg$ | 11. |
|----------------------------|---|----|--------|-----|
| Initial Application Date:_ | 6 | -1 | /-     | 1-1 |

| Mi                     | + Carport | 14500 | 33965 |
|------------------------|-----------|-------|-------|
| Net Gan<br>Application | # 145003  | 33966 |       |

CU#

COUNTY OF HARNETT RESIDENTIAL LAND USE APPLICATION

108 E. Front Street, Lillington, NC 27546 Phone: (910) 893-7525 ext:2 Fax: (910) 893-2793 www.harnett.org/permits

Central Permitting

| ANDOWNER: Douglas Allen                             | Storie   |   | _ Mailing Address: 26 Ord  | chard Crest Cir                                 |  |
|---|--|---|--|---|--|
| ity: Sanford  | State: NC  | 27332 C   | ontact No: 910-391-0104  | Email:  | dstone8368@aol.com   |
| PPLICANT*:  |  | _ Mailing Addre                                       | ess:   |   |  |
| ity:  | State: 2   | Zip:C   | Contact No:  | Email:  |  |
| Please fill out applicant information it            | different than landowner   |   |  |   |  |
| ONTACT NAME APPLYING IN                             |  |   |  |   |  |
| ROPERTY LOCATION: Subdiv                            | vision: Winslow-McNeil   |   |  | L   | ot #:Lot Size:_4.24<br>ap Book & Page: 1.4 F 21.                           |
| tate Road #_1215 NC SR                              | State Road Name: Ros   | ser Pittman R   | load   | M   | ap Book & Page: CHT 21.  |
| arcel: 03 9589 0110 02                              |  |   | PIN: 9588594 147   |   |  |
| arcel: 03 9589 0110 02<br>oning: RA-20R Flood Zone: | Watershed:   | VA Deed Bo  | ook & Page: 27561  | Power Co  | empany*: Central Electric  |
|   |  |   |  |   | from Progress Energy.  |
|   |  |   |  |   |  |
| ROPOSED USE:  |  |   |  |   | Monolit  |
| SFD: (Sizex) #                                      | Bedrooms: # Baths:   | Basement(   | (w/wo bath): Garage:   | Deck: 0   | Crawl Space:Slab:Slab:   |
| (Is   | the bonus room finished  | !? () yes (   | _) no w/ a closet? () ye   | s () no (if yes                                 | add in with # bedrooms)  |
| 28 60   |  | 2   | (t. a bath) Caman  | Site Built De                                   | ck: On Frame Off Frame   |
| Mod: (Size 20 x 00 ) #                              | Bedrooms # Baths   | Basement  | _) no Any other site built   | additions? ( )                                  | ves ( ) no   |
| (15   | the second noor imanet   | 1 ) yes   |  |   |  |
| Manufactured Home:S                                 | swDwTw (Size   | ex  | ) # Bedrooms: Gar  | age:(site buil                                  | !?) Deck:(site built?)   |
|   |  |   |  |   |  |
|   |  |   |  |   |  |
| Duplex: (Sizex                                      | _) No. Buildings:  | No. B   | Bedrooms Per Unit:   |   |  |
| Duplex: (Sizex                                      |  |   |  |   | #Employees:  |
| Duplex: (Sizex                                      | s:Use:_  |   | Hours of Operat  | ion:  |  |
| Duplex: (Sizex                                      | s:Use:_  |   | Hours of Operat  | ion:  | #Employees: Closets in addition? () yes (#                                 |
| Duplex: (Sizex                                      | (Size 24x24) Use   | Pot 6   | Hours of Operat  | ion:  | _ Closets in addition? () yes (  |
| Duplex: (Sizex                                      | (Size 24 x 24 ) Use  | Pot 6   | Hours of Operat  | ion:) *Must i                                   | _ Closets in addition? () yes(   |
| Duplex: (Sizex                                      | (Size 24x24) Use Existing Well ptic Tank (Complete Che   | Pet 6   | Hours of Operated Hours of Ope | ) *Must l                                       | Closets in addition? () yes ( nave operable water before finalCounty Sewer |
| Duplex: (Sizex                                      | (Size 24x24) Use Existing Well ptic Tank (Complete Che   | Pet 6   | Hours of Operated Hours of Ope | ) *Must l                                       | _ Closets in addition? () yes(   |
| Duplex: (Sizex                                      | (Size 24x24) Use  Existing Well  ptic Tank (Complete Che own land that contains a  | New Well (#   | Hours of Operated Action Hours of Operated Act | ) *Must l                                       | Closets in addition? () yes ( nave operable water before finalCounty Sewer |
| Duplex: (Sizex                                      | (Size 24x24) Use Existing Well ptic Tank (Complete Che own land that contains a  | New Well (#  a manufactured  rground or over          | Hours of Operated Action Hours of Operated Act | ) *Must I plete Checklisf) feet (500') of trace | Closets in addition? () yes (  |
| Duplex: (Sizex                                      | (Size 24x24) Use Existing Well ptic Tank (Complete Che own land that contains a  | New Well (#  a manufactured  rground or over          | Hours of Operation Hours of Oper | ) *Must I plete Checklisf) feet (500') of trace | Closets in addition? () yes (  |
| Duplex: (Sizex                                      | (Size 24x24) Use Existing Well ptic Tank (Complete Che own land that contains a casements whether under  | New Well (#  a manufactured  rground or over          | Hours of Operation  Hours  | ) *Must I plete Checklisf) feet (500') of trace | Closets in addition? () yes (  |
| Duplex: (Sizex                                      | (Size 24x24) Use Existing Well ptic Tank (Complete Che own land that contains a casements whether under  | New Well (#  a manufactured reground or over proposed | Hours of Operation  Hours  | ) *Must I plete Checklisf) feet (500') of trace | Closets in addition? () yes (  |
| Duplex: (Sizex                                      | (Size 24x24) Use Existing Well ptic Tank (Complete Che own land that contains a easements whether under  | New Well (#  a manufactured reground or over proposed | Hours of Operation  Hours  | ) *Must I plete Checklisf) feet (500') of trace | Closets in addition? () yes (  |
| Duplex: (Sizex                                      | (Size 24x24) Use  Existing Well  ptic Tank (Complete Che own land that contains a casements whether under (1): Single family dwellings  Ty Line Setbacks:  Actual 129 1                | New Well (#  a manufactured reground or over proposed | Hours of Operation  Hours  | ) *Must I plete Checklisf) feet (500') of trace | Closets in addition? () yes (  |
| Duplex: (Sizex                                      | Existing Well  ptic Tank (Complete Che own land that contains a easements whether under the Single family dwellings  Ty Line Setbacks:  Actual 129' 220'                               | New Well (#  a manufactured reground or over proposed | Hours of Operation  Hours  | ) *Must I plete Checklisf) feet (500') of trace | Closets in addition? () yes (  |
| Duplex: (Sizex                                      | (Size 24x24) Use  Existing Well  ptic Tank (Complete Che own land that contains a casements whether under the Single family dwellings  Ty Line Setbacks:  Actual  220'  108'           | New Well (#  a manufactured reground or over proposed | Hours of Operation  Hours  | ) *Must I plete Checklisf) feet (500') of trace | Closets in addition? () yes (  |
| Duplex: (Sizex                                      | (Size 24x24) Use  Existing Well  ptic Tank (Complete Che own land that contains a casements whether under the Single family dwellings  Ty Line Setbacks:  Actual 129'  220'  108'  n/a | New Well (#  a manufactured reground or over proposed | Hours of Operation  Hours  | ) *Must I plete Checklisf) feet (500') of trace | Closets in addition? () yes (  |

| SPECIFIC DIRECTIONS TO THE PROPERTY FROM LILLINGTON:                 | Turn right onto 27W-take 14 miles make a left onto Barbeque Church Rd   |
|--|---|
| take the first right onto Rosser Pittman Rd-go about 4 miles p       | assing Happy Lane the lot is on the left hand side before Perry Rd. Corner  |
| stakes on road are green with purple tops.                           |   |
|  |   |
|  |   |
|  |   |
| A  |   |
| I hereby state that foregoing statements are accurate and correct to | f the State of North Carolina regulating such work and the specifications of plans submitted the best of my knowledge. Permit subject to revocation if false information is provided.  17 June 14  Date |

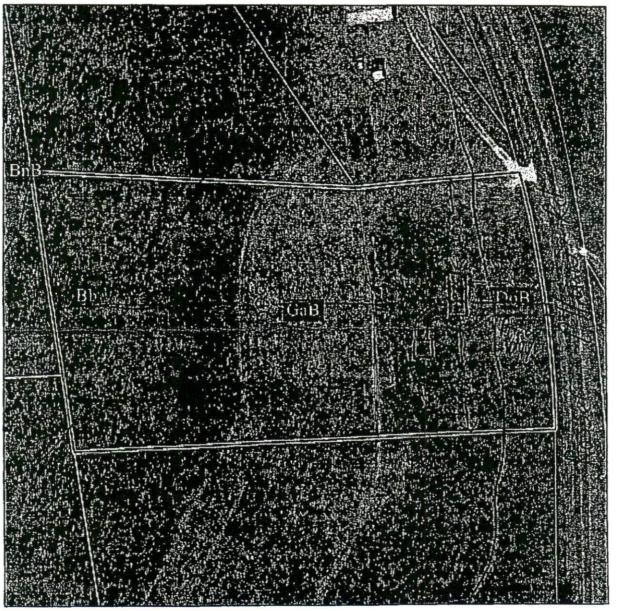
\*\*\*It is the owner/applicants responsibility to provide the county with any applicable information about the subject property, including but not limited to: boundary information, house location, underground or overhead easements, etc. The county or its employees are not responsible for any incorrect or missing information that is contained within these applications.\*\*\*

\*\*This application expires 6 months from the initial date if permits have not been issued\*\*



## Soils Overlay Res

@ Zoom in O Zoom out O Pan



| ID | Soil Name | Hydric | Description                              |
|----|-----------|--------|--|
| 1  | Bb        | Α      | Bibb loam, frequently flooded            |
| 1  | 8nB       |        | Blaney loamy sand, 2 to 8 percent slopes |
| 2  | DoB       |        | Dothan loamy sand, 2 to 6 percent slopes |
| 3  | GaB       |        | Gilead loamy sand, 2 to 8 percent slopes |

## HAL OWEN & ASSOCIATES, INC.

## SOIL & ENVIRONMENTAL SCIENTISTS

P.O. Box 400, 266 Old Coats Road Lillington, NC 27546-0400 Phone (910) 893-8743 / Fax (910) 893-3594 www.halowensoil.com

10 November, 2011

Mrs. Johna Hernbree Broker Associate ERA Strother Real Estate 35 Plantation Drive Cemeron, NC 28326

Reference: Preliminary Soil Investigation
Eugene McNeill Property - ~4 Acres

Dear Mrs. Hembree,

A site investigation has been conducted for the above referenced property, located on the western side of Rosser Pittman Road (SR 1215), Harnett County, North Carolina. The purpose of this investigation was to determine the site's ability to support a subsurface sewage waste disposal system and repair area for one three bedroom home. All sewage disposal ratings and determinations were made in accordance with "Laws and Rules for Sewage Treatment and Disposal Systems, 15A NCAC 18A .1900". This report represents my professional opinion as a Licensed Soil Scientist but does not represent permit approval for any lot by the local Health Department. An improvement permit for the proposed residence will need to be obtained from the Health Department that specifies the proposed home size and location, and the design and location of the septic system to be installed.

A portion of this lot was observed to be underlain by soils that are rated as suitable and provisionally suitable soils for subsurface sewage waste disposal (see attached map). The suitable soils are deep, well drained, sandy textured soils that are excellent for septic disposal sites. Drainfields installed in these soils will likely require only about 70 feet of drainline for each bedroom in the proposed home. The provisionally suitable soils were observed to be underlain by firm sandy clay loam or clay subsoils and are sometimes limited in usable depth. Drainfields installed in these soils will likely require only about 133 feet of drainline for each bedroom in the proposed home. It appears that the soils on this lot are adequate to support a conventional septic system and repair area for a three or four bedroom residence.

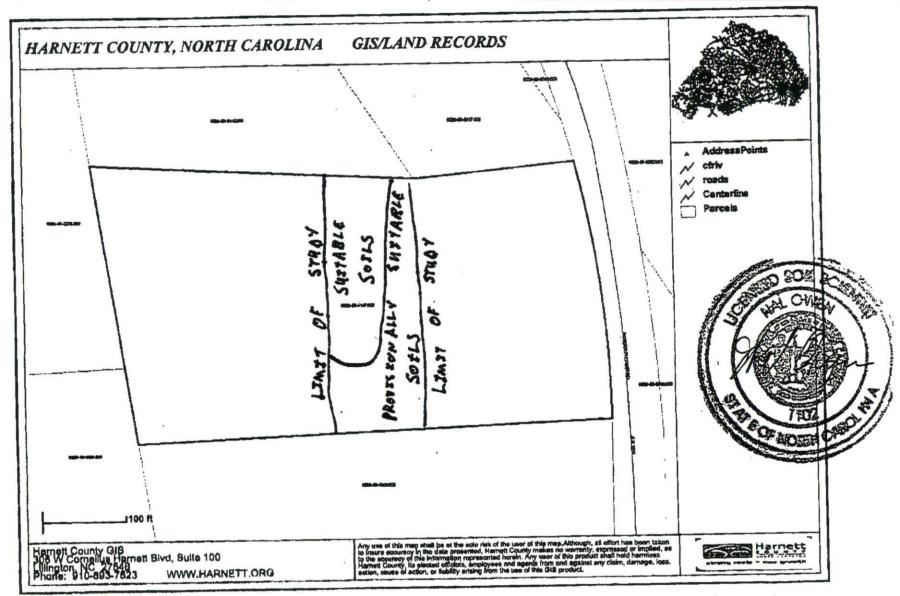
I appreciate the opportunity to provide this service and trust that you will feel free to call on me again in the future. If you have any questions or need additional information, please contact me at your convenience.

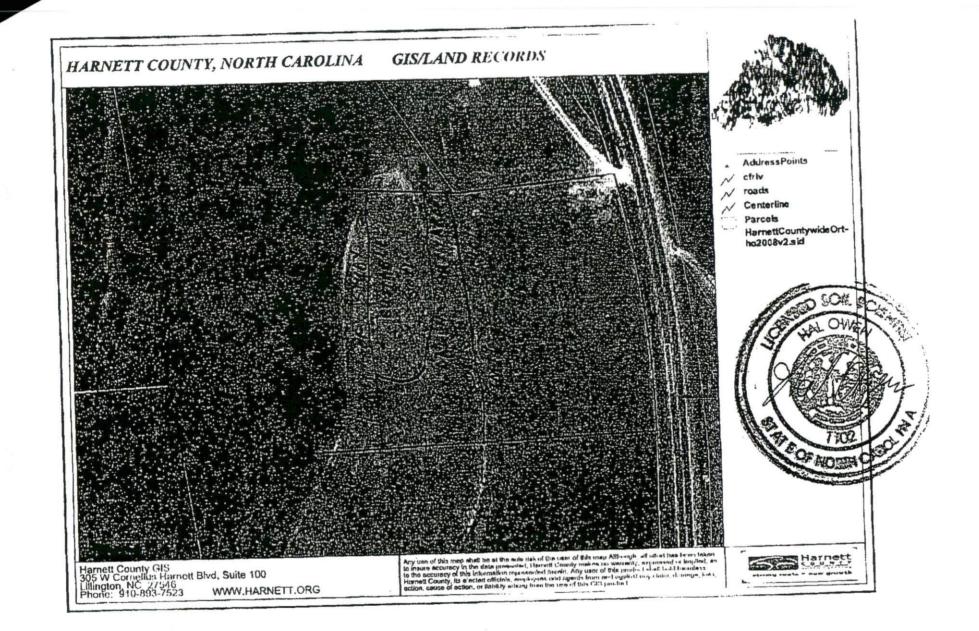
\_///

Hal Owen

Licensed Soil Scientist

Soil Science Investigations • Wetland Delineations, Permitting, and Consulting





| NAME: DOUG STONE APPLICATION#:  |
|---|
| *This application to be filled out when applying for a septic system inspection.*  County Health Department Application for Improvement Permit and/or Authorization to Construct IF THE INFORMATION IN THIS APPLICATION IS FALSIFIED, CHANGED, OR THE SITE IS ALTERED, THEN THE IMPROVEMENT PERMIT OR AUTHORIZATION TO CONSTRUCT SHALL BECOME INVALID. The permit is valid for either 60 months or without expiration depending upon documentation submitted. (Complete site plan = 60 months; Complete plat = without expiration) 910-893-7525 option   CONFIRMATION #  Environmental Health New Septic System Code 800  Ali property Irons must be made visible. Place "pink property flags" on each corner iron of lot. All property lines must be clearly flagged approximately every 50 feet between corners.  Place "orange house corner flags" at each corner of the proposed structure. Also flag driveways, garages, decks, out buildings, swimming pools, etc. Place flags per site plan developed at/for Central Permitting.  Place orange Environmental Health card in location that is easily viewed from road to assist in locating property.  If property is thickly wooded, Environmental Health requires that you clean out the undergrowth to allow the soil evaluation to be performed. Inspectors should be able to walk freely around site. Do not grade property.  All lots to be addressed within 10 business days after confirmation. \$25.00 return trip fee may be incurred for failure to uncover outlet lid, mark house corners and property lines, etc. once lot confirmed ready.  After preparing proposed site call the voice permitting system at 910-893-7525 option 1 to schedule and use code 800 (after selecting notification permit if multiple permits exist) for Environmental Health inspection. Please note confirmation number given at end of recording for proof of request.  Use Click2Gov or IVR to verify results. Once approved, proceed to Central Permitting for permits.  Environmental Health Existing Tank Inspections Code 800  Follow above instructions for placing fl |
| Use Click2Gov or IVR to hear results. Once approved, proceed to Central Permitting for remaining permits.  SEPTIC  If applying for authorization to construct please indicate desired system type(s): can be ranked in order of preference, must choose one.  |
| {_} Accepted {} Innovative {} Conventional {} Any {} Alternative {} Other No Hall lump 5 y 6 tem  |
| The applicant shall notify the local health department upon submittal of this application if any of the following apply to the property in question. If the answer is "yes", applicant MUST ATTACH SUPPORTING DOCUMENTATION:  |
| {_}}YES {_}} NO Does the site contain any Jurisdictional Wetlands?  |
| {_}}YES {★} NO Do you plan to have an <u>irrigation system</u> now or in the future?  |
| {}}YES (\( \sum_{\limits} \) NO Does or will the building contain any drains? Please explain  |
| 1YES (X) NO Are there any existing wells, springs, waterlines or Wastewater Systems on this property?   |
| {}}YES ()NO Is any wastewater going to be generated on the site other than domestic sewage?   |
| {_}}YES (∠) NO Is the site subject to approval by any other Public Agency?  |
| {}}YES {\( \frac{1}{2} \) NO Are there any Easements or Right of Ways on this property?   |
| {}}YES  |
| If yes please call No Cuts at 800-632-4949 to locate the lines. This is a free service.   |
| I Have Read This Application And Certify That The Information Provided Herein Is True, Complete And Correct. Authorized County And  |
| State Officials Are Granted Right Of Entry To Conduct Necessary Inspections To Determine Compliance With Applicable Laws And Rules.   |
| I Understand That I Am Solely Responsible For The Proper Identification And Labeling Of All Property Lines And Corners And Making   |

The Site Accessible So That A Complete Site Evaluation Can Be Performed.

PROPERTY OWNERS OR OWNERS LEGAL REPRESENTATIVE SIGNATURE (REQUIRED)