## Harnett County Department of Public Health

23168

| PERMIT # 271                                      | 83   | Operation Permit   |   |
|---|--|--|---|
|   |  | New Installation Septic Tank                                     | Nitrification Line 🗆 Repair 🗆 Expansion                                     |
|   | - · · ·  | PROPERTY LOCATION: Wine  | <b>E</b>  |
| Name: (owner)                                     | DAYLY HOMES  | SUBDIVISION KENLAN F   | FARMS LOT # LY7   |
| System Installer:                                 | HARDIN   | Registration #   |   |
| Basement with plumbin                             | ng:  Garage Mumber of Bedrooms   | <u> </u>   |   |
| Type of Water Supply:                             |  | Distance from well <u>LOO</u> feet                               |   |
| System Type:(In accordance with Ta                | ahla V al  | Types V and VI Systems ex  | •   |
| (III accordance with 14                           | ide y aj   | Owner must contact Health Department 6 month                     | ns prior to expiration for permit renewal.                                  |
| This system has been install                      | led in compliance with applicable North Carolina General St  | atutes, Rules for Sewage Treatment and Disposal, and all conditi | ions of the Improvement Permit and Construction Authorization.              |
| PERMIT CONDITIONS:                                |  | SHEPHARD PR  |   |
| I. Performance: II. Monitoring: III. Maintenance: | System shall perform in accordance with Rule<br>As required by Rule .1961.<br>As required by Rule .1961. Other:  | .1961.   |   |
|   | Subsurface system operator required? Yes   | No X   |   |
|   | If yes, see attached sheet for additional opera  | tion conditions, maintenance and reporting.                      |   |
| IV. Operation:                                    |  |  |   |
| V. Other:   |  |  |   |
|   | D-Box  | □ Alarm □  | H20Line 🗆 PWR Line  |
|   | fications for the sewage disposal system on the  | above captioned property.  | 0.00  |
| Type of system: 🗌 (<br>Subsurface                 | , ,  |  | gallons Pump Tank: 1000 gallons   |
| Drainage Field                                    |  |  | $\frac{\text{depth of}}{\text{ditches}} \frac{19-36}{\text{inches}}$ inches |
| French Drain Required:                            | Linear feet  | The uncolor  | inches 1. July menes  |
| Authorized State Age                              | The state of the s | REH S  | Date 4 23 14  |