

Environmental Services - Water Quality
Onsite Wastewater Scan Data Entry Form

PERMIT #:

PIN #:

OP DATE:

SYSTEM USE:

- ☒ House
☐ Mobile Home
☐ Business
☐ Other

SEWAGE TYPE:

- ☒ Domestic
☐ Industrial

PUMP/SIPHON?:

- ☐ Yes
☒ No

PRESSURE MANIFOLD:

- ☐ Yes
☒ No

SYSTEM TYPE:

- ☐ I
☒ II
☐ III
☐ IV
☐ V
☐ VI
☐ Other

SUB TYPE:

- ☒ A
☐ B
☐ C
☐ D
☐ E
☐ F
☐ G

NBR BEDROOMS:

- ☐ 1
☐ 2
☒ 3
☐ 4
☐ 5
☐ 6
☐ Other

MAINT. SCHEDULE:

- ☐ Yes
☒ No

CERT. OPERATOR

- ☐ Yes
☒ No

GT ST PT SIZE

- | | | | |
|-------------------------------------|-------------------------------------|-------------------------------------|------------------|
| ☐ | ☐ | | 750 |
| ☐ | ☐ | ☐ | 900 |
| ☐ | ☒ | ☐ | 1,000 |
| ☐ | ☐ | ☐ | 1,200 |
| ☐ | ☐ | ☐ | 1,500 |
| ☐ | ☐ | ☐ | 1,800 |
| ☐ | ☐ | ☐ | 2,100 |
| ☐ | ☐ | ☐ | 2,500 |
| ☐ | ☐ | ☐ | 3,000 |
| ☐ | ☐ | ☐ | 4,000 |
| ☐ | ☐ | ☐ | 5,000 |
| ☐ | ☐ | ☐ | 8,000 |
| ☐ | ☐ | ☐ | 10,000 |
| ☐ | ☐ | ☐ | Other |
| ☒ | | ☒ | None/NA GT or PT |

DRAINFIELD SIZE(SQ. FT.)

DRAIN TYPE:

- ☒ Stone
☐ EZ Flow
☐ Infiltrator
☐ Biodiffuser
☐ Cultec
☐ Drip
☐ Hancor
☐ Large Dia. Pipe
☐ Multi-Pipe
☐ Other

MAX DEPTH (IN.):

- ☐ 12 in. or less
☐ 18 in. or less
☐ 24 in. or less
☐ 26 in. or less
☐ 28 in. or less
☒ 30 in. or less
☐ 32 in. or less
☐ 36 in. or less
☐ Other

STONE DEPTH (IN.):

- ☐ 8 in. or less
☒ 12 in. or less
☐ 18 in. or less
☐ 24 in. or less
☐ Other

TRENCHES:

- ☒ Individual
☐ Bed

TRENCH WIDTH (IN.):

- ☐ 12 in. or less
☐ 18 in.
☐ 24 in.
☒ 36 in.
☐ 6 ft. or less
☐ 9 ft. or less
☐ Other

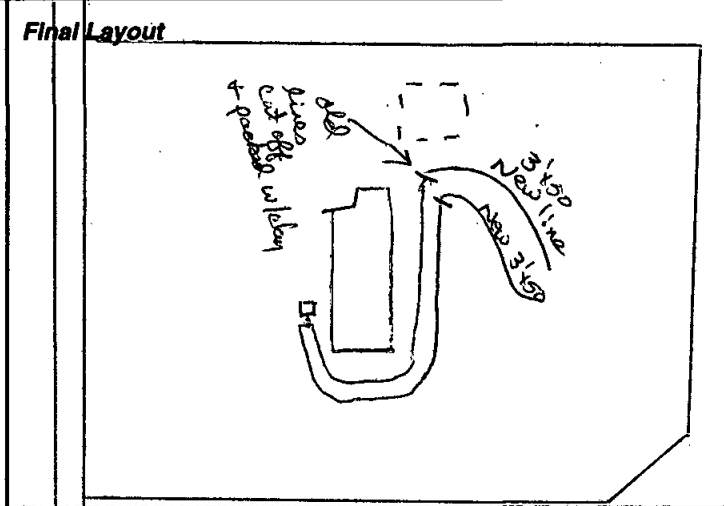
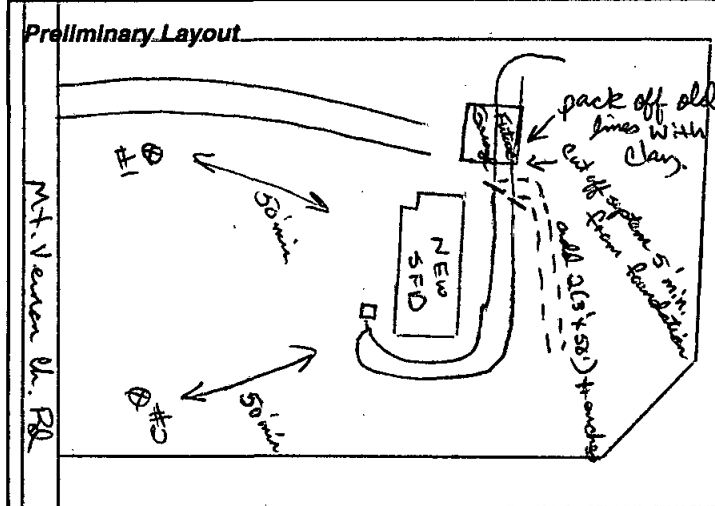
WAKE COUNTY HEALTH DEPARTMENT WELL AND SEWAGE SITE, LOCATION PERMIT

ALL PERMITS VOID 60 MONTHS FROM DATE OF ISSUANCE

Pin # _____ Project # _____
 Tax Map No. 211 Parcel No. 100
 Zoning Wake Township Barton's Creek
 Owner/Contractor: MPG Builders
 Location/Address: (2505 Mt. Vernon Ch. Rd) 50N, (R) Mt. Vernon Ch. Rd,
lot on it.

original permit # C-17716 for well/sept.
 Improvement Permit
 Well Permit No. **C 18468**
 Operation Permit []
 Date: 9-9-93

Subdivision Name: Carries Meadow Lot No. 8 Section or Block No. _____



Sewage System Specifications
 Repair ☒ Original Permit No. C-17716
 Garbage Disposal Unit Yes [] No []
 House [] Mobile Home [] Business []
 No. of Bedrooms 3 Lot Area 1.4
 Size of Tank existing 1000 gal.
 Comments: cut off lines 5' min from Garage foundation, + add 2(3'x50') lines.

Nitrification Line add 2(3'x50') to lines sq. ft.
 Depth of Stone: 12" [] Max Depth of Trenches: 30 in.
 Riser and Baffle Required [] Pump Required []
 Permit void if not in compliance with zoning regulations
 Permits may be voided if site is altered or intended use changed
 Layout by: Terry D. Chappell R.S.

Date: 12-3-93 Installed By: J. Powell Approved By: Terry D. Chappell R.S.

Well System
 Individual ☒ Semi-Public [] Public []
 New ☒ Replacement [] Repair []
 Fee Paid: Yes ☒ No []
Construction Compliance
 Site Approved ☒ Yes [] No []
 Well Head Approved ☒ Yes [] No []
 Grouting Approved ☒ Yes [] No []
 Date Inspected 8-31-93 Sanitarian U. F. Chappell R.S.

Final Inspection

	Yes	No
Required Slab	☒	[]
Chlorinated	☒	[]
Required Certificate	[]	[]
Variance (Explain)	[]	[]
WCHD I.D. Affixed	☒	[]
Sample Collected	☒	[]

Comments: _____

Bacteriological Results
 Initial Sample: Neg. Date: 10-7-93
 * Re-Sample #1 _____ Date: _____
 * Re-Sample #2 _____ Date: _____
 * Re-chlorination as required [] Yes [] No
 * Fees for all resamples
 All checks payable to: **Wake County Health Department**

Well Installed By: Goldstein
12-8-93 Date System Finalized
U. F. Chappell R.S. Sanitarian

This report is based in part on information provided by the homeowner or his/her representative in the application submitted for this permit. The sanitarian is not responsible for false or misleading information contained in the application. The sanitarian is also not responsible for concealed conditions on the property or for statements in this report that may have resulted from false or misleading statements provided to him in the application. Neither Wake County nor the sanitarian warrants that the septic tank system will continue to function satisfactorily in the future or that the water supply will remain potable.