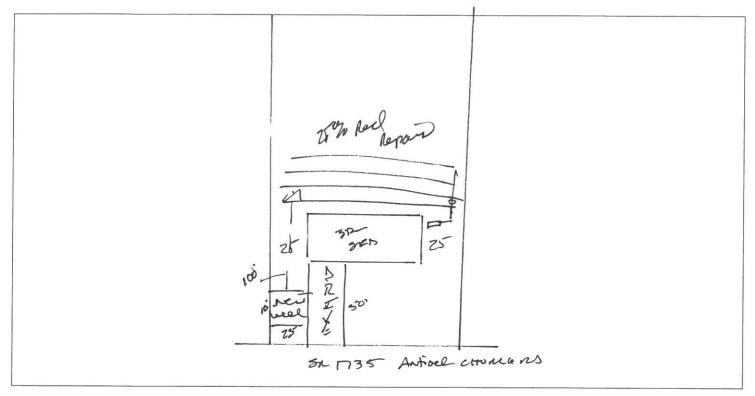
HARNET "DEPARTMENT OF PUBLIC HEALTH PE' IT TO CON. RUCT A DRINKING WATER SUPPLY WLL

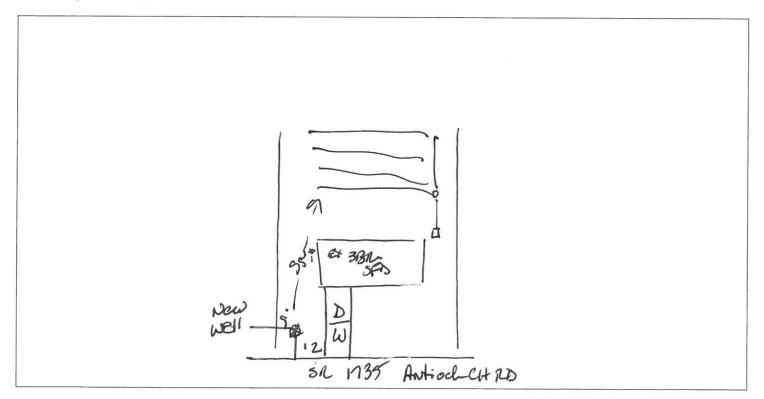
PIN #: 0596-97-4107.000 Parcel #: 061506 0066 02	Application #: <u>16-5-38364</u>	Subdivision:	Lot #: <u>5</u>	
Applicant Name: <u>Signature Home Builders</u> Address:				
Type of Facility Served by Well: SFD				
Sewage System: 25% Reduction System				
Permit Conditions:				
 General Permit Conditions: Drinking water supply well construction must meet 15A NCAC 02C.100 rules The permitted drinking water supply well shall be located in accordance with the SITE PLAN ANY ALTERATION of the site of the site (including location of structures and appurtenance) or modification in use of the well, may subject this Permit to revocation Authorized State Agent				
Authorized State Agent pres [(Annen Date 4-20-16				
Grouting Inspection Witnessed Date Grouting self-certified by driller GW-1 provided? Yes No				
See attachment for construction sketch				
Date: 11-4-14 Application #: 38344 Well Contractor: Applicant Name: Signature Hrms Address:	th: Replacement We bove surface. Yield: gp Thickness: Thickness: Thickness:	ell? Yes No om at ft. ft. Grout From 0 To Material: Method From To Method Material: Method	:	
Inspector: On Hold Date: Release D	ate:			
Remarks:				
Well Head Information Casing Height: (above finished grade) Access Port: Vent Stack: Well ID Tag: Pump ID Tag: Sampling Tap: Backflow Preventer: Sample Taken? Yes No Well Head properly sealed:				
Remarks:	1			
Authorized State Agent Amer Mahter Date 11-4-16				

See Attachment for completion sketch

Well Construction Sketch



Well Completion Sketch



WELL CONSTRUCTION RECORD This form can be used for single or multiple wells	For Internal Use ONLY:		
1. Well Contractor Information:			
	EXAMPLE TO BRIDE CONCEPTION AND A DESCRIPTION		
Larry Willitoid Jr.	PROM TO DESCRIPTION		
Well Contractor Name	22ª 32ª Sanddgravel		
d863-A	57 n 64n tan sand		
NC Well Contractor Certification Number	FROM TO DIAMETER THICKNESS MATERIAL		
Willifords Well Drilling	-1 R. 22 R. 4 in SCH40 PVG		
Company Name	REAL STRUCTURE AND A CONTRACT OF THE STRUCTURE AND A STRUCTURE AND A STRUCTURE AND A STRUCTURE AND A STRUCTURE		
2. Well Construction Permit #: 16-5-38364 List all applicable well permits (i.e. County, State, Variance, Injectian, etc.)	ROM TO DIAMETER THICKNESS MATERIAL		
3. Well Use (check well use);	A. A. in.		
Water Supply Well:	FROM TO DIAMETER SLOT SIZE THICKNESS MATERIAL		
DAgricultural DMunicipal/Public	221 32 1. 4 in 1016 5(#40 PVC		
Geothermal (Heating/Cooling Supply)	57A 64A Win WIL SCHUD PVC		
□Industrial/Commercial □Residential Water Supply (single)			
Dirrigation	FROM TO MARERIAL EMPLACEMENT METHOD& AMOUNT		
Non-Water Supply Well:	On 20 n Brotonite/coment pour/gravity		
DMonitoring DRecovery	A. A. 775		
Injection Well:			
Groundwater Remediation	FROM TO MATERIAL EMPLACEMENT METHOD		
Aquifer Storage and Recovery Salinity Barrier	20" 64" Fizsand ONUMARAVITY		
□Aquifer Test □Stormwater Drainage	A. A. ////////////////////////////////		
Experimental Technology Subsidence Control	NAMES OF A DESCRIPTION OF		
□Geothermal (Closed Loop) □Tracer	PROM TO DESCRIPTION (color, hardnoss, soil/rock typo, grain size, etc.)		
Geothermal (Heating/Cooling Return) Other (explain under #21 Remarks)	O.A. A. APSOL		
4. Date Well(s) Completed: 7-15-16 Well ID#	1 n 8 n Sandy clay		
2 (2) (2010) (20	8" 22" Then clay		
Sa. Well Location:	22 n 32 n Sanddgravel		
Signature Home Builders	32 " 57 " Han clay		
Facility/Owner Name Facility ID# (if applicable)	57 n. 64 n. tran sand		
Hatioch Church Rd	R. A.		
Physical Address, City, and Zip	A TAN DATAN DA MARANANANANAN MANANANAN MANANANAN MANANANAN		
Harnett 0596-97-4107.00	7 4		
County Parcel Identification No. (PIN)			
5b. Latitude and Longitude in degrees/minutes/seconds or decimal degrees:	22. Certification:		
(if well field, one lat/long is sufficient)			
<u>35° 18.463 N 78° 40.014 W</u>	Lany Willford on 8-1-16		
	Signature of Centrated Well Contraction Date		
6. Is (are) the well(s): Dermanent or Demporary	By signing this form, I hereby certify that the well(s) was (were) constructed in accordance		
7. Is this a repair to an existing well: DYes or DNo	with JSA NCAC 02C.0100 or ISA DCAC 02C.0200 Well Construction Standards and that a cupy of this record has been provided to the well owner.		
If this is a repair, fill out known well construction information and explain the nature of the repair under #21 remarks section or on the back of this form.	23. Site diagram or additional well details:		
	You may use the back of this page to provide additional well site details or well		
8. Number of wells constructed:	construction details. You may also attuch additional pages if necessary.		
For multiple injection or non-water supply wells ONLY with the same construction, you can submit one form.	SUBMITTAL INSTUCTION		
9. Total well depth below land surface: 64 (ft.) For multiple wells list all depths if different (example-3@200' and 2@100')	24a. For All Wells: Submit this form within 30 days of completion of well construction to the following:		
10. Static water level below top of casing:(ft.)	Division of Water Resources, Information Processing Unit, 1617 Mail Service Center, Raleigh, NC 27699-1617		
. 4			
	24b. <u>For Injection Wells ONLY</u> : In addition to sending the form to the address in 24a above, also submit a copy of this form within 30 days of completion of well		
12. Well construction method: <u>Mud rotary</u> (i.e. auger, rotary, cable, direct push, etc.)	construction to the following: Division of Water Resources, Underground Injection Control Program.		
FOR WATER SUPPLY WELLS ONLY:	1636 Mail Service Center, Raleigh, NC 27699-1636		
13a. Yield (spm) 10 Method of test: pumping	24c, For Water Supply & Injection Wells:		
13b. Disinfection type: HTH Amount: 1/2 Cup	Also submit one copy of this form within 30 days of completion of well construction to the county health department of the county where constructed		
	constructed.		

North Carolina Department of Environment and Natural Resources - Division of Water Resources

Revised August 2013