910-486-7054	
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WELL CONSTRUCTION RECORD	For Internal Use ONLY:
This form can be used for single or multiple wells	ror internal Use ONLY:
1. Well Contractor Information:	
James D. B:11	14. WATER ZONES
Weli Contractor Name	FROM TO DESCRIPTION $140^{\circ}$ ft. $160^{\circ}$ ft.
alaa-A	255 12 2/05 12
NC Well Contractor Certification Number	15. OUTER CASING (for multi-cased wells) OR LINER (if applicable)
Cape For Well + Pump (0.	THOM FID BIAMETER THICKNESS MATERIAL
Company Name	$-10^{-11}$ $114^{-11}$ $4'/_{a}$ $10^{-11}$ $50R_{17}$ $10^{-10}$
2. Well Construction Permit #:229 - 00 22	I6. INNER CASING OR TUBING (geothermal closed-loop)           FROM         TO         DIAMETER         THICKNESS         MATERIAL
List all applicable well construction permits (i.e. County, State, Variance, etc.)	ft. ft. in.
3. Well Use (check well use):	ft. ft. in.
Water Supply Well:	I7. SCREEN FROM TO DIAMETER SUCT SIZE THE SUCCESS
□Agricultural □Municipal/Public	FROM TO DIAMETER SLOT SIZE THICKNESS MATERIAL ft. ft. in.
Geothermal (Heating/Cooling Supply) CResidential Water Supply (single	ft. in in
Industrial/Commercial     DResidential Water Supply (shared)	18. GROUT
	FROM 10 MATERIAL FMPLACEMENT ACEMICAL A AND MET
Non-Water Supply Well:	Hole Plus
Injection Well:	
□Aquifer Recharge □Groundwater Remediation	
Aquifer Storage and Recovery	19. SAND/GRAVEL PACK (if applicable) FROM TO MATERIAL EMPLACEMENT METHOD
□Aquifer Test □Stornwater Drainage	ft. ft.
DExperimental Technology	ft. ft.
Geothermal (Closed Loop)	20. DRILLING LOG (attach additional sheets if pecessary) FROM TO DESCRIPTION (solar barbara will add
Geothermal (Heating/Cooling Return) Other (explain under #21 Remarks	1 ft. 1' ft. 1' ft.
	25' 81' 11 gray of Drange Sand
5. Well Location:	00 01 gray of Drance, Clay min
SEDC	of 101 area Slate rate V
Facility/Owner Name Facility ID# (if applicable)	101 th 265th Gray FOCK
805 Loop Rd.	
Physical Address, City, and Zip	21. REMARKS
Harnett	24, REMARKS
County Parcel Identification No. (PIN)	
5b. Latitude and Longitude in degrees/minutes/seconds or decimal degrees:	
(if well field, one lat/long is sufficient)	22. Certification:
NW	hames of thill I dilling
6. Is (are) the well(s): Dermanent or DTemporary	Signature of Certified Well Contractor Date
<u>t</u>	By signing this form, I increby certify that the well(s) was (were) constructed in accordance
7. Is this a repair to an existing well: $\Box$ Yes or <b>EX</b> of <i>i</i> the nature of the vector information and explain the nature of the termine in the induced of the second s	with ISA NCAC 02C, 0100 or 15A NCAC 02C, 0200 Well Construction Standards and shat a copy of this record has been provided to the well owner.
repair under #21 remarks section or on the back of this form.	23. Site diagram or additional well details:
8. Number of wells constructed:	You may use the back of this page to provide additional well site details or wait
For multiple injection or non-water supply wells OVLY with the same construction non-water	construction details. You may also attach additional pages if necessary.
Stantit one jorm.	24. Submittal Instructions:
9. Total well depth below land surface:	24a. For All Wells: Submit this form within 30 days of completion of well
	construction to the following:
IV. Static water level below top of casing: 4/3' (fr.)	Division of Water Quality, Information Processing Unit,
-	1617 Mail Service Center, Raleigh, NC 27699-1617
11. Borehole diameter:(in.)	24b. For Injection Wells: In addition to sending the form to the address in 24a
12. Well construction method: Much Rotary	above, also submit a copy of this form within 30 days of completion of well construction to the following:
(i.e. auger, rotary, cable, direct push, etc.)	-
13. FOR WATER SUPPLY WELLS ONLY:	Division of Water Quality, Underground Injection Control Program, 1636 Mail Service Center, Raleigh, NC 27699-1636
	24c. For Water Supply & Geothermal Wells: In addition to sending the form to the address(es) above, also submit one copy of this form within 30 days of
13b. Disinfection type: HTH Amount: 100 PPM	completion of well construction to the county health department of the county