

1. Well Contractor Information:

John H. Boyette, Jr.

Well Contractor Name

2505

NC Well Contractor Certification Number

Boyette Well

Company Name

2. Well Construction Permit #:

List all applicable well construction permits (i.e. UTC, County, State, Variance, etc.)

3. Well Use (check well use):

Water Supply Well:

- Agricultural
- Geothermal (Heating/Cooling Supply)
- Industrial/Commercial
- Irrigation
- Municipal/Public
- Residential Water Supply (single)
- Residential Water Supply (shared)
- Wells > 100,000 GPD

Non-Water Supply Well:

- Monitoring
- Recovery

Injection Well:

- Aquifer Recharge
- Aquifer Storage and Recovery
- Aquifer Test
- Experimental Technology
- Geothermal (Closed Loop)
- Geothermal (Heating/Cooling Return)
- Groundwater Remediation
- Salinity Barrier
- Stormwater Drainage
- Subsidence Control
- Tracer
- Other (explain under #21 Remarks)

4. Date Well(s) Completed: 6-5-24 Well ID#

5a. Well Location:

Triple A Homes

Facility/Owner Name

Facility ID# (if applicable)

718 Tyler Stone Dr.

Physical Address, City, and Zip

Harnett

County

Parcel Identification No. (PIN)

5b. Latitude and longitude in degrees/minutes/seconds or decimal degrees: (if well field, one lat/long is sufficient)

N W

6. Is(are) the well(s): Permanent or Temporary

7. Is this a repair to an existing well: Yes or No
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.

8. For Geoprobe/DPT or Closed-Loop Geothermal Wells having the same construction, only 1 GW-1 is needed. Indicate TOTAL NUMBER of wells drilled: 205

9. Total well depth below land surface: 205 (ft.)

10. Static water level below top of casing: 20 (ft.)
If water level is above casing, use "+"

11. Borehole diameter: 6.25 (in.)

12. Well construction method: air rotary

(i.e. auger, rotary, cable, direct push, etc.)

FOR WATER SUPPLY WELLS ONLY:

13a. Yield (gpm) 30 Method of test: flow

13b. Disinfection type: HTH Amount: 16oz.

Additional Use Only:

14. WATER ZONES

FROM	TO	DESCRIPTION
180 ft.	183 ft.	
ft.	ft.	

15. OUTER CASING (for multi-cased wells) OR LINER (if applicable)

FROM	TO	DIAMETER	THICKNESS	MATERIAL
ft.	ft.	in.		

16. INNER CASING OR TUBING (geothermal closed-loop)

FROM	TO	DIAMETER	THICKNESS	MATERIAL
+1.5 ft.	65 ft.	6.25 in.	SDR21	PVC
65 ft.	70 ft.	6.25 in.	.188	Galv. steel

17. SCREEN

FROM	TO	DIAMETER	SLOT SIZE	THICKNESS	MATERIAL
ft.	ft.	in.			
ft.	ft.	in.			

18. GROUT

FROM	TO	MATERIAL	EMPLACEMENT METHOD & AMOUNT
0 ft.	25 ft.	bentonite	pumped
ft.	ft.		
ft.	ft.		

19. SAND/GRAVEL PACK (if applicable)

FROM	TO	MATERIAL	EMPLACEMENT METHOD
ft.	ft.		
ft.	ft.		

20. DRILLING LOG (attach additional sheets if necessary)

FROM	TO	DESCRIPTION (color, hardness, soil/rock type, grain size, etc.)
0 ft.	30 ft.	clay
30 ft.	60 ft.	Saprolite
60 ft.	205 ft.	granite
ft.	ft.	
ft.	ft.	
ft.	ft.	

21. REMARKS

22. Certification:

Signature of Certified Well Contractor: John Boyette

Date: 6-15-24

By signing this form, I hereby certify that the well(s) was (were) constructed in accordance with 15A NCAC 02C.0100 or 15A NCAC 02C.0200 Well Construction Standards and that a copy of this record has been provided to the well owner.

23. Site diagram or additional well details:

You may use the back of this page to provide additional well construction info. (add 'See Over' in Remarks Box). You may also attach additional pages if necessary.

24. SUBMITTAL INSTRUCTIONS

- Submit this GW-1 within 30 days of well completion per the following:
- 24a. For All Wells: Original form to Division of Water Resources (DWR) Information Processing Unit, 1617 MSC, Raleigh, NC 27699-1617
- 24b. For Injection Wells: Copy to DWR, Underground Injection Control (UIC) Program, 1636 MSC, Raleigh, NC 27699-1636
- 24c. For Water Supply and Open-Loop Geothermal Return Wells: Copy to the county environmental health department of the county where installed
- 24d. For Water Wells producing over 100,000 GPD: Copy to DWR, CCPCU Permit Program, 1611 MSC, Raleigh, NC 27699-1611