

1. Well Contractor Information:

ROGER W. JACKSON
Well Contractor Name (or well owner personally abandoning well on his/her property)
2179
NC Well Contractor Certification Number
JACKSON WELL CO
Company Name

2. Well Construction Permit #: E.H. 1909-0011
List all applicable well permits (i.e. County, State, Variance, Injection, etc.) if known

3. Well use (check well use):

Water Supply Well:	
<input type="checkbox"/> Agricultural	<input type="checkbox"/> Municipal/Public
<input type="checkbox"/> Geothermal (Heating/Cooling Supply)	<input type="checkbox"/> Residential Water Supply (single)
<input type="checkbox"/> Industrial/Commercial	<input type="checkbox"/> Residential Water Supply (shared)
<input type="checkbox"/> Irrigation	
Non-Water Supply Well:	
<input type="checkbox"/> Monitoring	<input type="checkbox"/> Recovery
Injection Well:	
<input type="checkbox"/> Aquifer Recharge	<input type="checkbox"/> Groundwater Remediation
<input type="checkbox"/> Aquifer Storage and Recovery	<input type="checkbox"/> Salinity Barrier
<input type="checkbox"/> Aquifer Test	<input type="checkbox"/> Stormwater Drainage
<input type="checkbox"/> Experimental Technology	<input type="checkbox"/> Subsidence Control
<input type="checkbox"/> Geothermal (Closed Loop)	<input type="checkbox"/> Tracer
<input type="checkbox"/> Geothermal (Heating/Cooling Return)	<input type="checkbox"/> Other (explain under 7g)

WELL ABANDONMENT DETAILS

7a. Number of wells being abandoned: _____
For multiple injection or non-water supply wells ONLY with the same construction/abandonment, you can submit one form.

7b. Approximate volume of water remaining in well(s): 120 gal (gal.)

FOR WATER SUPPLY WELLS ONLY:

7c. Type of disinfectant used: HTH

7d. Amount of disinfectant used: 16 oz.

7e. Sealing materials used (check all that apply):

- Neat Cement Grout
- Sand Cement Grout
- Concrete Grout
- Specialty Grout
- Bentonite Slurry
- Bentonite Chips or Pellets
- Dry Clay
- Drill Cuttings
- Gravel
- Other (explain under 7g)

7f. For each material selected above, provide amount of materials used:

2 yds CEMENT 3.00 lbs Bentonite
3 yds CLAY

7g. Provide a brief description of the abandonment procedure:

Add Clay - 10-31'
Add Bentonite 8-10'
Add Cement 1-8'

4. Date well(s) abandoned: 10-8-19

5a. Well location: 408 Bethel Ct. P. Angier NC 27501
Facility/Owner Name: Howard Babbitt
Physical Address, City, and Zip: 56 East W. Hous ST, Angier NC 27501
County: HARNETT
Parcel Identification No. (PIN):

8. Certification: #2179
Signature of Certified Well Contractor or Well Owner: Roger W. Jackson
Date: 10-8-19

By signing this form, I hereby certify that the well(s) was (were) abandoned in accordance with 15A NCAC 02C .0100 or 2C .0200 Well Construction Standards and that a copy of this record has been provided to the well owner.

9. Site diagram or additional well details:
You may use the back of this page to provide additional well site details or well abandonment details. You may also attach additional pages if necessary.

SUBMITTAL INSTRUCTIONS

10a. For All Wells: Submit this form within 30 days of completion of well abandonment to the following:

Division of Water Resources, Information Processing Unit,
1617 Mail Service Center, Raleigh, NC 27699-1617

10b. For Injection Wells: In addition to sending the form to the address in 10a above, also submit one copy of this form within 30 days of completion of well abandonment to the following:

Division of Water Resources, Underground Injection Control Program,
1636 Mail Service Center, Raleigh, NC 27699-1636

10c. For Water Supply & Injection Wells: In addition to sending the form to the address(es) above, also submit one copy of this form within 30 days of completion of well abandonment to the county health department of the county where abandoned.

6a. Well ID#: _____

6b. Total well depth: 31 (ft.)

6c. Borehole diameter: 20" (in.)

6d. Water level below ground surface: 8' (ft.)

6e. Outer casing length (if known): 33 (ft.)

6f. Inner casing/tubing length (if known): 0 (ft.)

6g. Screen length (if known): 0 (ft.)