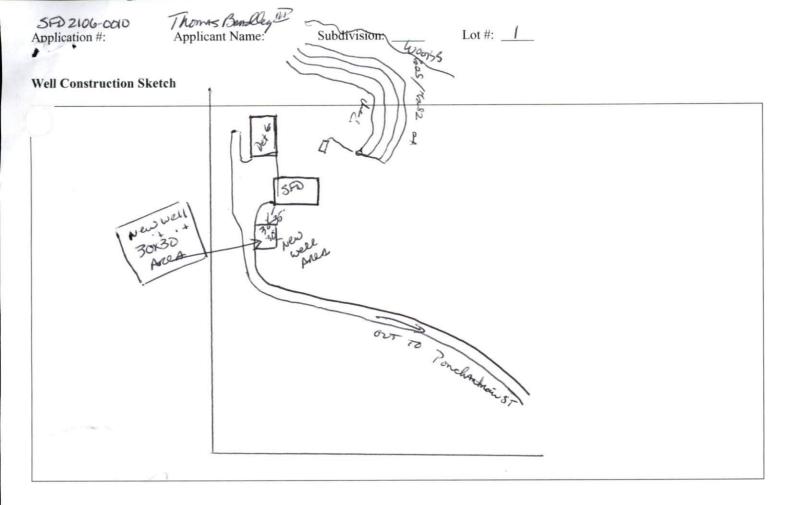
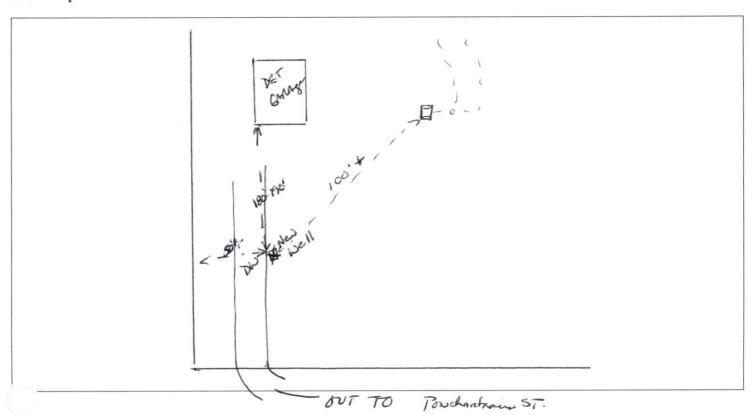
HARNETT DEPARTMENT OF PUBLIC HEALTH PERMIT TO CONSTRUCT A DRINKING WATER SUPPLY WELL

| Ob/3-54-7978.000 Ob/3-54-7978.000 SG72106-0010 PIN #: Parcel #: Application #: Subdivision: Lot #: |
|--|
| licant Name: Thomas L Braslley III |
| Type of Facility Served by Well: SFD + DET GARAGE |
| Sewage System: 25% 188 |
| 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 & Markan for 1800 Date 7-25-71 |
| Grouting Inspection Witnessed Date Grouting self-certified by driller GW-1 provided? Yes No |
| See attachment for construction sketch |
| Date: 2012 Application #: Grandley Well Contractor: Boyette well + spice licant Name: Thomas Baselley GW-1 Address: 240 Pondandres ST F.V. N.C. Directions to Site: Use of Well: Date Drilled: Total Depth: Replacement Well? Yes No Static Water Level: Top of Casing is in. above surface. Yield: gpm at ft. |
| Water Zone (depth) Casing Grout From _ To To To |
| Inspector: On Hold Date: Release Date: |
| Remarks: |
| Well Head Information Casing Height: 18 (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: |
| Authorized State Agent James & Manhant Bonds Date 2-23-22 |

See Attachment for completion sketch



l Completion Sketch



| WELL CONSTRUCTION RECORD (GW-1) | | For Internal Use Only: | | | | | | | |
|---|--|--|---|--|-----------------------|--|---------------------|----------------|--|
| 1. Well Contractor Information: | | | | | | | | | |
| John H. Boyette Jr. | | | | | | O SERVICE II | | 134.19 | |
| Well Contractor Name | | | TO TO | DESCRIPTION | | 2209402540 | | V/CA2 | |
| 2505 | | 575" | 578 ° | | | | | | |
| NC Well Contractor Certification Number | | n. | ft. | | | | | No deve and | |
| Boyette Woll & Continue | | | R CASING (for | multi-cased wells | OR LINE | ESS 1 | MATERIAL | ACTION. | |
| Boyette Well & Septic Inc. | | FROM ft. | n. | | | | | | |
| Company Name | | | | TUBING (geother | mal closed-l | oop) | MATERIAL | FOLINA | |
| 2. Well Construction Permit #: List all applicable well construction permits (i.e. UIC, County, State, Variance, etc.) | | +1.5 n. | SLI AL | 6.25 in. | SDR21 | The same of the sa | VC | | |
| | | 54 n. | 59 M | | | | alv. steel | | |
| 3. Well Use (check well use): | | 17. SCREE | 10 | 10:20 N7:50 N8:50 | 1.100 | 00% (NOV | ne years in | Fig. 19 | |
| Water Supply Well: □Agricultural | Carlot de la | FROM | TO ft. | DIAMETER SL | OT SIZE | THICKNE | SS MATER | IAL | |
| | ☐Municipal/Public ☐Residential Water Supply (single) | n. | | in. | | | | | |
| ☐Geothermal (Heating/Cooling Supply) ☐Industrial/Commercial | □Residential Water Supply (single) | IL. | u. | 11. | ON GARAGE DESCRIPTION | Quiterness | 45.000.000 | 22373 | |
| □Irrigation | □Wells > 100,000 GPD | 18. GROU | то | MATERIAL | EMPLA | CEMENT N | METHOD & AM | OUNT | |
| Non-Water Supply Well: | Circus Too,oo or D | 0 n. | 25 ft. | bentonite | pump | ed | | | |
| □Monitoring | □Recovery | n. | n. | | | | | | |
| Injection Well: | | n. | n. | | | | | | |
| □Aquifer Recharge | □Groundwater Remediation | | | K (if applicable) | 3 信仰 (在) 自动 (40 | MPLACEN | MENT METHOD | | |
| ☐Aquifer Storage and Recovery | □Salinity Barrier | FROM ft. | TO ft. | | | | | | |
| □Aquifer Test | □Stormwater Drainage □Subsidence Control | n. | R. | | | 20032 | | | |
| □Experimental Technology □Geothermal (Closed Loop) | □Tracer | 20. DRILL | ING LOG (att | ach additional she | ets if necessa | ry) | enterent | | |
| Geothermal (Heating/Cooling Return) | Other (explain under #21 Remarks) | FROM | TO ft. | DESCRIPTION | (color, hardnes | s, soil/rock | type, grain size, e | HC.) | |
| | |) n. | 11/1 | 1 (10) | 11 | | | | |
| 4. Date Well(s) Completed: 10-21 | | 20 1 | 425 | she | 01 | | | | |
| 5a. Well Location: | | ft. | n. | | | | | | |
| Thomas Bradla | V | ft. | n. | | | | | | |
| Facility/Owner Name | Facility ID# (if applicable) | ft. | ft. | | | | | | |
| 240 Pancharterin | St. Fugury Vari | n. | lt. | | | | | | |
| Physical Address, City, and Zip | Je.), | lt. | ft. | | | | | | |
| Harnett | | 21. REMAR | RKS | an and open stand | or of the Section | · · · · · · · · · · · · · · · · · · · | 07/21/41/91/02/9 | and the second | |
| County | Parcel Identification No. (PIN) | | | | | | | | |
| 5b. Latitude and longitude in degrees/mi | nutes/seconds or decimal degrees: | | | | | | | | |
| (if well field, one lat/long is sufficient) | 70 100.0 | 22 Certific | ation: | T | | | | | |
| 35.496594 N | 18.943310 w | ()n | 1 | BOTH | 111 | | 11-7- | -2 | |
| | | Signature of | ertified Well C | ontractor | ~~~ | | Date | | |
| 6. Is(are) the well(s): Dermanent or Temporary | | Ry eigning this | form. I hereby | certify that the well | l(s) was (were | e) construc | ted in accordan | nce with | |
| 7. Is this a repair to an existing well: | □Yes or ⑤No | 15A NGAC 02 | C .0100 or 15 | NCAC 02C .0200 ded to the well own | Well Constr | uction Star | ndards and that | t a сору | |
| If this is a repair, fill out known well construction repair under #21 remarks section or on the back | | | | | | | | | |
| | | 23. Site diag | gram or addi | tional well detail this page to pro | ls: ovide additi | ional well | l construction | info | |
| 8. For Geoprobe/DPT or Closed-Loop Geothermal Wells having the same construction, only 1 GW-1 is needed. Indicate TOTAL NUMBER of wells | | 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. | | | | | | | |
| drilled: | | 24. SUBMIT | TTAL INSTI | RUCTIONS | | | | | |
| 9. Total well depth below land surface: \$\sqrt{25}\$ (ft.) | | | | | | | | | |
| For multiple wells list all depths if different (example- 3@200' and 2@100') | | | Submit this GW-1 within 30 days of well completion per the following: | | | | | | |
| 10. Static water level below top of casing: | 20 (11.) | 24a. For A | Il Wells: Or | riginal form to nit, 1617 MSC, I | Division of | Water | Resources (I | DWR), | |
| If water level is above casing, use "+" | | | Manage Park | | | | | | |
| 11. Borehole diameter: 6.25 (in.) | | | 36 MSC Rak | eigh, NC 27699- | , Undergro | und Injec | ction Control | (IUC) | |
| air rotany | | | | | | | W-H- 0 | | |
| 12. Well construction method: (i.e. auger, rotary, cable, direct push, etc.) | | | onmental hea | nd Open-Loop of the department of | the county | where in | stalled Copy | to the | |
| FOR WATER SUBBLY WELLS OF Y | | | | | | | | nou. | |
| FOR WATER SUPPLY WELLS ONLY: | | | 24d. For Water Wells producing over 100,000 GPD: Copy to DWR, CCPCUA Permit Program, 1611 MSC, Raleigh, NC 27699-1611 | | | | | | |
| | lethod of test: flow | | | | | | | | |
| 13b. Disinfection type: HTH | Amount: 16 OZ. | | | | | | | | |
| | Company of the Compan | | | | | | | | |