# WELL CONSTRUCTION RECORD (GW-1)

Well ID#

Date Well Completed\*



		Submission IL
	GW1-2022-10273	
Are you submitting a scanned form?	* Yes	
	No	
CONTACT INFORMATION		
Contact Name *	Email A	ddress*
Jonathan Kamionka	office@b	oillswelldrilling.com
s this a revision to the form you hav	e previously submitted?*	
Yes No		
WELL CONSTRUCTION INFO	DRMATION	
Who is installing these wells?		
Owner Well Contractor		
to taking a resolution of the second		
I. Well Contractor Information:		
Certiticate # Cert Level First	Name Last Name	Company Name
3465 A JONA	THAN KAMIONKA	BILLS WELL DRILLING CO, INC.
2. Well Construction Permit #:		
18-5-43460		
	i.e. Monitoring Wells, UIC- Undergroun	d Injection Control, CCPCUA-Central Coastal Plain Capacity Use Area, Co
What type of well is this?*   Inje	ection Well	Non-Water Supply Well
• Wa	ter Supply Well (includes irrigation	wells)
3. Water Supply Well * Geother	mal (Heating/Cooling Supply)	Industrial/Commercial
Irrigation	n	Municipal/Public/Community
	ntial Water Supply (single) 100,000 GPD	Residential Water Supply (shared)
4. Date well was completed and ID#	100,000 31 5	

Well Yield

(gallons per minute)"

5. Well Location			
Facility/Owner Name	*		
Southeastern Construction		Facility ID#	
(Required)		(If applicable)	
County*		Parcel Identification No. (PIN)	
Harnett		1205450035	
Physical Address*	Street Address		
	1393 Walker Road		
	Address Line 2		
	City	State / Province / Region	
	Linden	NC	
	Postal / Zip Code	Country	
	28356	US	
Latitude* 35.283376	6000	Longitude *-78.8480805000	
Decimal de		Decimal degrees	
<ul><li>6. Is(are) the well(s): *</li><li>7. Is this a repair to a</li></ul>			
7. 10 tills a repair to a		out known well construction information and explain the nature of the	
	repair under #21 re	marks section or on the back of this form.	
For multiple Geoprob	e/DPT or Closed-Loop Geothermal W	ells having the same construction, only 1 GW-1 is needed.	
8a. Indicate TOTAL N	UMBER of wells drilled:		
9. Total well depth below land surface: (ft.)		9a. What is the depth of the casing from ground	
360		surface?	
For multiple wells list all depths if different (example- 3@200' and 2@100')		138 in feet	
(example- 3@200 and 2	@100 <i>)</i>	iii ieet	
40.04-4	h-l	11. Borehole diameter:	
	below top of casing: (ft.)	5.75	
If water level is above cas	sing, use "+"	in inches	
12. Well construction	method:		
Auger	<ul> <li>Air Rotary</li> </ul>	Cable Tool	
Direct Push	Mud Rotary	Rotosonic	
Other			
13. FOR WATER SUP	PLY WELLS ONLY:		
13a. Yield (gpm)			
10		13a. Method of test:	
If applicable		blow	
13b. Disinfection type	e: *	13b. Amount: *	
HTH		1 cup	

1 cup

#### 14. WATER BEARING/FRACTURE ZONES

From

To

Description

200

360

in feet

in feet

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

From

To

Diameter

in inches

Thickness

Material

1.00 in feet

138.00 in feet 6.25

SDR21

**PVC** 

17. SCREEN

From

To

Diameter

**Thickness** 

Material

in feet

in feet

in inches

18. GROUT

From

To

Material

**Emplacment Method & Amount** 

0.00

20.00

bentonite

poured

in feet

in feet

# 19. SAND/GRAVEL PACK (if applicable)

From

To

Material

**Emplacment Method** 

in feet

in feet

#### 20. DRILLING LOG

From	То	Description (color, hardness, soil/rock type, grain size, etc.)
0.00	40.00	Mixed clay
in feet	in feet	
40.00	125.00	Gray & Red mixed clays
in feet	in feet	
125.00	180.00	Green Rock
in feet	in feet	
180.00	360.00	Gray Rock
in feet	in feet	

## 21. Remarks

## 22. Site diagram or additional well details:

You may upload additional well construction information here. pdf only

## **CERTIFICATION INFORMATION**

\* 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. Certification

Tonathan Kamionka

Signature of Certified Well Contractor