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

	TO CONSTI	RUCT A DRINKL	NG WATER SUITET	VEEL	
PIN #: Parcel #: 0680-07-78-79	Application #: Subdivis	sion: Refrect at No	Lot #:		
Applicant Name: BC Guir	s creek, LLC - Devidso	n Hones			
Address: 1412 main 5	+ , willington				
Type of Facility Served by	Well: SFD				
Sewage System: Septil					
Permit Conditions: Well to	be drilled in Well Area				
 The permitted drinki ANY ALTERATION subject this Permit to 	ly well construction must ing water supply well shall ON of the site of the site (in prevocation	l be located in acco ncluding location of	f structures and appurtena	nce) of modification in use of t	
Authorized State Age	nt la m KEH	15	Date 12-4-24	Expiration Date /2-	9-61
	* Construct	ion Authorization L	xpires within five years of i	ssuc	
			Data		
Grouting Inspection With Grouting self-certified	by driller GW-1 p	provided? Yes	No	el .	
See attachment for construc	tion sketch				-
	WEI	LL CERTIFICAT	E OF COMPLETION		
Date: Applicati	on #: Well Co	ontractor:			
Applicant Name: Address: Directions to Site: Use of Well: Static Water Level: Disinfection: Type	Date Drilled: Top of Casing is Amount	Total Depth: in. above su	Replacement We rface. Yield: gp	ll? ☐ Yes ☐ No m at ft.	
Water Zone (depth)	Casing			Grout	
From To	From To		mi ' 1	From 0 To Method:	
From To		Material:	Thickness:	From To	
From To	From To		Thickness:	Material: Method:	
		Material:	i mekiess.	From To	7
	From To		Thiolmass	Material: Method:	
	Diameter:	Material:	Tillekiless.	Material.	
Inspector:	On Hold Date:	Release Date:		,	
Remarks:					
Well Head Information Casing Height: (abo Well ID Tag: 1 Sample Taken? Yes	Pump ID Tag:	Access Port: Sampling Tap: ead properly sealed:	Backilo	w Preventer:	
Remarks:					
Authorized State Agent			Date		

See Attachment for completion sketch

Application #: SF0 2411- 9098

Applicant Name:

Subdivision:

Lot #:

Let 1

Well Construction Sketch

1411-0098 Davidson Homes Refresh at North Main

Well Must be

25' off SFO Foundation

50' off any part of septic

System

Main 5+

Well Completion Sketch	