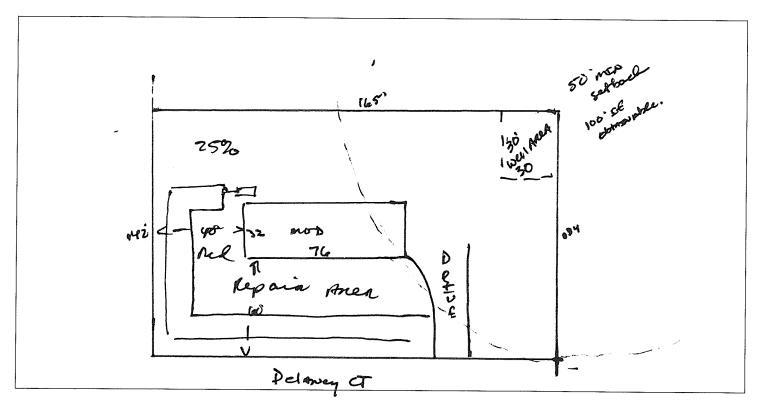
## HARN DEPARTMENT OF PUBLIC HEALTH MIT TO CONSTRUCT A DRINKING WATER SUPPLY WELL

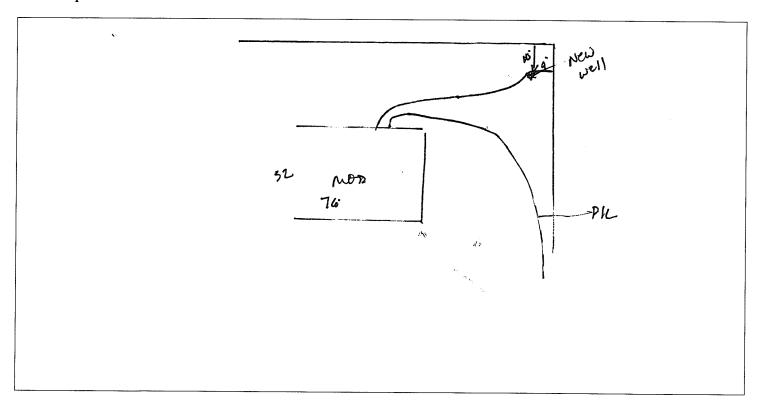
PIN #: <u>1507-38-2654.000</u> Parcel #: <u>021537-0110-23</u> Application #: <u>14-5-33904</u>	Subdivision: Walts Crossing	Lot #: <u>1</u>
Applicant Name: <u>James A Peterkin</u> Address: <u>70 Delaney CT</u>		
Type of Facility Served by Well: <u>SFD</u>		
Sewage System: 25% Reduction		
Permit Conditions:		
<ul> <li>General Permit Conditions:</li> <li>Drinking water supply well construction must meet 15A NCAC 02C.100 rules</li> <li>The permitted drinking water supply well shall be located in accordance with the SI</li> <li>ANY ALTERATION of the site of the site (including location of structures and ap subject this Permit to revocation</li> </ul> Authorized State Agent Date 4-24-	opurtenance) or modification in us	se of the well, may
•	<del>-74</del>	
Grouting Inspection Witnessed Date Grouting self-certified by driller GW-1 provided? Yes No		
See attachment for construction sketch		
WELL CERTIFICATE OF COMPLET	ΓΙΟΝ	
Date: Application #: Well Contractor:		
Applicant Name: Address: Directions to Site:  Use of Well: Date Drilled: Total Depth: Replacem Static Water Level: Top of Casing is in. above surface. Yield: Disinfection: Type Amount	nent Well?  Yes  No  No gpm at  ft.	
Water Zone (depth)         Casing           From To To	From To _ Material: Metho From To	d:
Inspector: On Hold Date: Release Date:		
Remarks:		
Well Head Information   Casing Height: (above finished grade) Access Port: Vent Stace   Well ID Tag: Pump ID Tag: Sampling Tap: In the stace Yes No Well Head properly sealed:   Sample Taken? Yes No Well Head properly sealed:    Remarks:	Backflow Preventer:	

See Attachment for completion sketch

## **Well Construction Sketch**



## **Well Completion Sketch**





## RESIDENTIAL WELL CONSTRUCTION RECORD

North Carolina Department of Environment and Natural Resources-Division of Water Quality

And the same	WELL CONTRA	CTOR	ERTIFIC	ATION	#_212	6 Pr			
1. WELL CONTRA	CTOR: CANDAGV			: : :	S. WATER	ZONES (c	AL 707	Bottor	_
	(individual) Name			-	1	Bottom			
Cannady Bri	others Well Drilling, In	ic.		To			Тор_	Bottor	
Well Contractor	Company Name			То	P	Bottom	Тор	Botton	n
1366 Bass L	ake Road				CASING: D	lanth	Diameter	Thicknessi Weight	Material
Street Address				To		ittom 2 9	LE .	Sul 48	PU (
Roseboro		NC :	28382		- 6		FL 2	·	PUC
City or Town		State :	Zip Code		1	ottom 3	1	70x 20	
	6207 / 564-47 <b>33</b> °		, ž	To	, B0	ottorin	FL		-
Area code Phone	number			8.	GROUT: D	epth	Mater	ialon .	Method
2. WELL INFORM	ATION:	1	.1	To	1 1/2	tion 2	FI Stole	Vices A	Pirus
WELL CONSTRUC	TION PERMITE 14-5-	339	èY	To		tion	Ft		
		<del>-/- -</del>	/	Tol		ttom	Ft.		
	TED PERMIT#(if applicable)			: 10		TO THE			
SITE WELL ID #(if	applicable)			9.	SCREEN: C	Jepth	Diameter		Material
3. WELL USE (Che	ck Applicable Box): Residentia	Water Su	poly [2	Top	2 Y Bo	ttom 29	Ft_2" in.	· 012 in P	U wras
	au 19. 2014		-30	Top	F '	ttom	1)	in.	
<u> </u>			· ,	Top		ttom	Ft in.		
TIME COMPLET	ED /2:30 AM			: '-'				***************************************	
4. WELL LOCATIO	F *** -		,	10.	SAND/GRA\		II.		_
CITY: Divino	COLINTY	Hour	off	:	20 Bo	epth ottom 30	Size FL/84011	Material	,(
•		•		Tor				6 Jun-	
Walth C	mbers, Community, Subdivision, Lot M	7273	7-0-10			ottom	FL		
	•		up Code)	Top	Bo	ittoin	Ft		
TSION TAYOUR	/LAND SETTING: (check appropri	riate box)		: 11.	DRILLING L	og			
		0		-		tom	Form	ation Description	I
			OOOOX DD	-					<del></del>
707	, , ,		OCCOX DD	<u> </u>	<u> </u>		Burn	Oug.	
Latitude/longitude	source: SPS Topographi	icmap		: -4	7 / 3		1 ren		
(location of well r	hust be shown on a USGS topo n	nap andati	ached to	: -		<del>?</del>		John Son	<u> </u>
this form if not us	ing GPS)			لئے :	4/3	2	1 - With		
5. WELL OWNER	0-1			: -	<del>',</del>			-1.	
- Jone	n Veterpin			:	<del></del> ;	<del></del>			
Owner Name		-		: -	<del></del> ;	<del></del>			
70	Deloney Court	·	_	: -	Ī	<del>-  </del>		•	
Street Address	7		-		1				
Din	m - N - (	- 15	337		i				
City or Town		late Z	p Code	:					
	075030			·		:	l		
Area code Phone h	ınupa			12	REMARKS:				
S. WELL DETAILS:	0 9								
a. TOTAL DEPT	# <u>32</u>								
b. DOES WELL	REPLACE EXISTING WELL? Y	FS D N	ار وه						
l l				I DQ	HEREBY CE	RIFY T	HAT THIS WELL NCAC 2C, WEL	WAS CONSTRU CONSTRUCTO	ICTED IN ON
c. WATER LEVE	L Below Top of Casing:	<del>'                                    </del>	FT.	: STA	NDARDS, AN	JD THAT	A COPY OF THIS	RECORD HAS	BEEN
	,			PRO	VIDED TO T	HE WELL	OWNER.		
d. TOP OF CASE		e Land Su		: .A	200.61	1 /	an Ar	N	19,20
	ng terminaled at/or below land su in accordance with 15A NCAC 20		require	: 💥	ATURE OF	CEDITE	DINELL CONTE	ACTOR E	ATF
ſ		امار	_	315	<i>.</i>		N .4	racion L	er til im
e. YIELD (gpm):	METHOD OF TES	T <u>-/-</u> ' /_		: <u> </u>	onale		ι Π Π ε Ο /		
t. DISINFECTION	V: Туре <u> / 1 / / /</u> Ато		000	PRI	ITED NAME	OF PERS	ON CONSTRUC	ING THE WELL	
hmit with:	Stilling.	2901		0112156	, jaka	tion D	recina	•	Form Clift 45
47 Wall Control	days of completion to:	TET DE	DI WATEL	MUGIII MY ESD	n anomia	12011	essail igi		Form GVV-1a
				1					