NORTH CAROLINA DEPARTMENT OF WATER RESOURCES DIVISION OF GROUND WATER

BF-T-14-66

WELL RECORD BOX 9392 - RALEIGH, N. C. DRILLER: NCDGW REG. NO. LIC. NO.

I. LOCATION: TOWN Winsteadville			COUNTY Beau	fort	S. C. C.
MAP:	6-1				
2. OWNER: L. C. Wharton	A CONTRACT	A STATE OF THE STA		N	f
ADDRESS:				The state of the s)
3. TOPOGRAPHY: draw, slope, hill, valley, flat,	_				
4. RIG TYPE OR METHOD: Rotary	The state of the s	7			
5. TOTAL DEPTH: 650 ft. Date					
6. CASING: Depth560 ft.; Diam. 4 in.; Typ				1 2 1 1 1 1 1 1 1 1	
Grout: Depth; Method	and the same				
7. SCREEN: from (ft.) to (ft.) slot size					
		and the same		9 (1996) 189 1997 199	
8. WATER ZONES (depth):		and Spirit			
9. QUALITY:	TEMP: _	Mirror and	April 1990		
O. STATIC WATER LEVEL: ft. below top of ca	sing whi	ch is	La casa de		
ft. (above, below) land surface. Date			(place this s	heet over correct s	quare e a
I. YIELD: (gpm)Flor	w, Pump,	Bail, I	st. dot at well	location.)	
2. PUMPING WATER LEVEL: ft. after hr	s. pumpi	ng at _	gpm. Spec. cap	gpm/	ft. of dd.
3. PUMP: type, Intake depth	replaced		Cap gpm, Hp		
4. REMARKS: 4" to 560, 21 from 535 to		reened	from 600' - 610'		
610' tail pipe from 610 to 650					
5. DRILL LOG:	Dep				
Soil and Rock Formation	The same of the sa				
same as # 1 except no hard layer @ 53'	1000		11-1-66		
clay, sand greenish clay	THE PERSON	110	soft		
clay, sand med. soft		120			
clay, sandy, soft	120	130			
green clay - with shells	130	140			
clay, phosphetic sand	140	150			
phosphetic sand/w streaks clay	150	160	taking drilling fl	uid	
n n n n - n	160	170			
n n n n n	170	180			
11 11 11 11	180	190			
Mostly clay w/phosphetic sand	190	200	s soft		
H H H H	200	210	streaks of sand	1	
phosphetic sand w/clay	210	220	hard layer beginn		5'
- n n n n	220	230	hard layer limesto	one 225 – 226	
hard limestone	230	240	C.H. limestone 23)1 - 240	
C.H. limestone hard streaks	240	250			
	250	200			
	1000	0=0			

WELL RECORD

11 11 11

soft

11 11

ind, w/ glauc. streaks limestone

andy limestone w/glaunite

w/glaunite sand, soft

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LOCATION: TOWN					
			COUNTY		
MAP:				QUADRA	MGLE NO.
OWNER:				N	
ADDRESS:					Carlo Maria
TOPOGRAPHY: draw, slope, hill, valley, flat	, ridge				
RIG TYPE OR METHOD:					
TOTAL DEPTH: ft. Date					
CASING: Depth ft.; Diam in.; T	уре				
Grout: Depth; Method					
SCREEN: from (ft.) to (ft.) slot size	t	уре			
	-		_		
WATER ZONES (depth):					
AHA LULI		100			
QUALITY:	TEMP:				
STATIC WATER LEVEL: ft. below top of					
YIELD: (gpm) FI PUMPING WATER LEVEL: ft. after			St.	1 location.)	- discount
	hee nimh	na et	anm Spec. can.		opm/ft. of d
PUMP: type, Intake dep	th	, (
PUMP: type, Intake dep	th	, (
PUMP: type	th			Нр	
PUMP: type	th			Нр	
PUMP: type	th	, (Нр	
PUMP: type	Dep From 270	th To 280		Нр	
PUMP: type	Dep From 270 280	th To 280		Нр	
PUMP: type	Dep From 270 280 290	th To 280 290 300	drilled like sar	Нр	
PUMP: type	Dep From 270 280 290 300	th To 280	gpm,	Нр	
PUMP: type	Dep From 270 280 290 300 310	th To 280 290 300 310 320	drilled like san	Нр	
PUMP: type	Dep From 270 280 290 300 310 320	th To 280 290 300 310 320 330	drilled like san	hp.	
PUMP: type	Dep From 270 280 290 300 310 320 330	th To 280 290 300 310 320 330 340	drilled like san	nd (sandy)	thickened mu
PUMP: type	Dep From 270 280 290 300 310 320 330 340	th To 280 290 300 310 320 330 340 350	drilled like san hard streaks	nd (sandy)	
PUMP: type	Dep From 270 280 290 300 310 320 330	th To 280 290 300 310 320 330 340	drilled like san hard streaks	nd (sandy)	thickened mu

hard layer at 412

WELL RECORD

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ILLER: REG. NO.		LIC. I	NO.
LOCATION: TOWN	_		COUNTY
MAP:			
OWNER:			
ADDRESS:			
TOPOGRAPHY: draw, slope, hill, valley, flat, r	ıdge		
RIG TYPE OR METHOD:			
TOTAL DEPTH: ft. Date			
CASING: Depth ft.; Diam in.; Type			
Grout: Depth; Method			
SCREEN: from (ft.) to (ft.) slot size	t	ype	
WATER ZONES (depth):		***	
QUALITY:	TEMP: _		
STATIC WATER LEVEL: ft. below top of cas	ing whi	ch is	
ft. (above, below) land surface. Date .			(place this sheet over correct square
YIELD: (gpm)Flow,			on map, match corners and circle a
		AFRA TO	gpm. Spec. cap gpm/ft. of dd.
PUMP: type, Intake depth .			
DRILL LOG: Soil and Rock Formation	Dep	and the same of	
sand limestone, w/ glauc.	450	460	Harris Control of the
п п п	460	470	hard limestone at 462
n n soft.	470	480	
11 11 11	480	490	very hard layer beginning 488
n n n	490	500	broke through hard streaks 491
11 11 11	500	510	
n n glauc.	510	520	hard streaks
m 11 11	520	530	natu sureaks
black glac. sand w/limestone streaks	530	540	
11 11 11 11 11	540	550	
п п п п	550	560	clay at 558
glauc streaks of clay, limestone	560	570	ran out of layer of clay 563
sand fine to coarse-varicolored, glack Same as above shell	C15-5, 46-5	580 590	clay, drilled like stiff clay(clay is gre & gray) mud changed color to greenish bro
	and the same	-	
clay, sand limestone to 595	590	600	glauc. from 595 to 600
glauc w/hard streaks of limestone	600	610	clay
clay, w/sand, rock	610	620	bluish gray clay (stiff

WELL RECORD

MORTH CAROLINA DEPARTMENT OF WATER RESOURCES DIVISION OF GROUND WATER BOX 9392 - RALEIGH, N. C.

			COUNTY _	Factor and	70.00		
LOCATION: TOWN		Wilder -		a.7 te	OUADRA	NGLE NO.	
OWNER:		- We -		W 7 07 307	N		
ADDRESS:					學問題。		
TOPOGRAPHY: draw, slope, hill, valley, flat, r							
RIG TYPE OR METHOD:							
TOTAL DEPTH: ft. Date						470	
CASING: Depth ft.; Diam in.; Type							
Grout: Depth; Method							
SCREEN: from (ft.) to (ft.) slot size	t	уре					
	4 1			4名	2.000 Gleg 6		-
						107.2	
WATER ZONES (depth):	3 a X						
				1		15 to 2 10 10 10 10 10 10 10 10 10 10 10 10 10	
QUALITY:				F-10-			
STATIC WATER LEVEL: ft. below top of cas	ing whi	ch is			a State Say	the hours of an	
ft. (above, below) land surface. Date			on map.			correct s	
YIELD: (gpm) Flow	, Pump,	Bail, I	st. dot at	well loc			
PUMPING WATER LEVEL: ft. after hrs	. pumpi	ng at _	gpm. Spec. ca	ър.		gpm/1	ft. o
PUMP: type, Intake depth				A STATE OF THE STA			
REMARKS:	ALA SELECTIONS		Control of the second second				
NEMANKO:	Contract of the second						ARYSEL WILLIAM
THE PERSON NAMED IN THE PE		The second					
	Dep						
		th					
DRILL LOG: Soil and Rock Formation	Dep	th					
DRILL LOG: Soil and Rock Formation	Dep From	th To					
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent	Dep From	th To	brown tint				
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse	Dep From 630 640 650	th To 640 650 660	brown tint				
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse	Dep From 630	th To 640	brown tint	665			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay	Dep From 630 640 650	th To 640 650 660	brown tint	665			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand: fine to coarse sand, shell frags. some clay	Dep From 630 640 650 660	640 650 660 670	brown tint	665			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse sand, shell frags. some clay sand fine to caorse, some clay	Dep From 630 640 650 660	640 650 660 670	brown tint	665			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse sand, shell frags. some clay sand fine to caorse, some clay m m m m m m m m m	Dep From 630 640 650 660 670 680	640 650 660 670 680	brown tint	665			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse sand, shell frags. some clay sand fine to caorse, some clay m m m m m m m	Dep From 630 640 650 660 670 680	640 650 660 670 680 690	brown tint	665			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse sand, shell frags. some clay sand fine to caorse, some clay m m m m m m m	Dep From 630 640 650 660 670 680	640 650 660 670 680 690	brown tint	665			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse sand, shell frags. some clay sand fine to caorse, some clay m m m m m m m	Dep From 630 640 650 660 670 680	640 650 660 670 680 690	brown tint brown tine hard layer at		. mud @	710! =	125
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse sand, shell frags. some clay sand fine to caorse, some clay m m m m m m m	Dep From 630 640 650 660 670 680	640 650 660 670 680 690	brown tint	f drill			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse sand, shell frags. some clay sand fine to caorse, some clay m n n n n n n n	Dep From 630 640 650 660 670 680	640 650 660 670 680 690	brown tint brown tine hard layer at	f drill			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand, fine to coarse sand, shell frags. some clay sand fine to caorse, some clay m n n n n n n n	Dep From 630 640 650 660 670 680	640 650 660 670 680 690	brown tint brown tine hard layer at	f drill			
DRILL LOG: Soil and Rock Formation fine to coarse sand, shell frags., some clay - sample has brown tent fine to coarse sand w/some clay sand. fine to coarse sand, shell frags. some clay sand fine to caorse, some clay m m m m m m m m	Dep From 630 640 650 660 670 680	640 650 660 670 680 690	brown tint brown tine hard layer at	f drill			