INTERVAL SHEET

Page 1		VDMR '	VDMR WELL NO. 417			
		Sample	Interval: from 0 t	o 300		
PROP:	R. R. Massie, Bel Air Farm	Total D	epth:			
COMP:	Gardner					
COUNTY: Albemarle		Oil Gas Water X Exploratory				
		Cuttings	S X Core Other			
From-To	From-To	From-To	From-To	From-To		
0 - 15		-	-	-		
15 - 27						
27 - 35		-				
35 - 45			-			
45 - 60	•	1 - 1.	sel of wal	I simpl		
60 - 70		Compet	<i>(</i> -			
70 - 80		<u>ar</u> :				
80 90				-		
90 - 100						
100 110			<u> -</u>			
110 - 120				tee		
120 - 130						
130 - 140						
140 - 150						
150 - 160						
400 200						
160_170		-	<u>-</u>			
170 - 180	v 3 (2)	-	-	-		
180 - 190			-	-		
190 - 200		2		Tipne		
200 230	· · · · · · · · · · · · · · · · · · ·		-	100		
230 270		<u>-</u>				
270 - 300		•				
	_	_	_	-		
		_	-			
-			-			
		-		-		
-		-				
		-				

FORM GW-2

Map

Commonwealth of Virginia

Department of Conservation and Development VIRGINIA GEOLOGICAL SURVEY
Box 1428, University Station, Charlottesville, Va.

Well No	121 4
Office No. At	5-4
Map No	

Carters Bridge

WATER WELL COMPLETION REPORT

	(This re	eport must be s	ubmitted within	30 days after o	completion of	well.)	OMR-W	- 411
Property of R.R.	Massi	8		Address _Z	381 6	AIT F	arm	
Well No								
(a) City or	Town					3	feet ;	
Location (b) County (direction)		DANTON	-6 Bri	Approximat	ely		miles 111.	
(direction)					fee mi	tles		(direction)
(Give direction and distance	e in feet or tenths	of a mile from	two (2) locat	ion reference po	ints or map o	coordinates sho	wn on quadran	gle topographic
map or, where such map is Driller	not available, give	e direction and	distance from t	wo (2) known	reference poir	its on County	Highway map.))
Drilling commenced	3-22	-37		Drilling con				
Elevation (ground sur							e to	
Total depth:		-					feet to_	
						inch,	feet to_	feet
Bedrock (hard rock) a	ıt	fe	eet				feet to_	4 / 1
Casing: 6	inch 40	feet to	50 feet	Screen (Str	ainer or Pe	erforated Ca	sing)	
	inch			Diam.				feet
	inch						to	
	inch						to	
							to	
Yield: (a) flow		GPM					mp test	
					Determin		iler test	
(b) pump	- 1	01 1/1					timated	
Water at (a) 60	feet to	feet		Main supply	developed		f	
	feet to			main suppry			f	
	feet to							
Pumping test: (date).			: Duration	1	(hrs	s.): Final v	rield	GPM
Water level (static),_								91.1 11
							ana.	
Drawdown:								
Use of water (a) Pul				Town.		-		
	ınicipal							
	nmercial						y	
Temperature of water	(if determined)							
				Odor .		Kemark	:S	
Well shot at: (1)	feet; (2)	f	eet; (3)	feet.				
Charge used: (1) _	lbs	; (2)1	bs	; (3)	1bs		
Packer at	feet			Salt water	at	1//		
Shoe at	feet			Brackish wa	iter at			
Wood plug at	feet			Fresh wate	r at			
Log of well, given on r							1 DWE #	117
Remarks Qua	113-SC	ChisT	eki koa	1 0,00	rsul	tou a	n (u	ell.
Natrise	d can	ina .	full	depto	Cal		22	
mater	il he	1 Soloph	tata	Olhos	LAN or	T/w	011	
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		Name					Address	
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Received in offices of Virgi	inia Geological Su	rvey on	(A)	Date				

over

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

University Station, Charlottesville, Virginia

WWCR 432 VDMR 417

WATER WELL COMPLETION REPORT Moiling Address: Bel Air Farm OWNER: R. R. Massie TENANT:_ Mailing Address DRILLER: W. H. Gardner Mailing Address:_ 3 miles WELL LOCATION: county Albemarle N.E. (direction) of Carter's Bridge IGIVe direction and distance in feet or tenths of mile from two reference points-roads, towns, rivers, etc.— on county highway or other map.) WATER CONDITIONS DEPTH STATIC WATER LEVEL _ WATER ZONES (fissures or formations supplying water) (to) (from) QUANTITY OF WATER WELL PUMPED (or bailed) at _____Gal. per Min. with _____feet <u>DRAWDOWN</u> after _____HOURS PUMPING. FLOW (natural) ______G.P.M. HEAD____ft. (above ground) W REMARKS:__ QUALITY OF WATER ____ TASTE_ COLOR ___ OTHER __ NALYSIS: AVAILABLE- Yes | No | ATTACHED Yes | No | TEMPERATURE ____ WATER _____ft. ____ft. (salt, brackish, iron, sulfur, acid, other) USE OF WATER: Domestic | Town | Industry | Farm | Public | CONSTRUCTION HOLE SIZE CASING SIZE RIG TYPE (or method) (rotary, cable, bored, driven, etc..) (diam) DATE: Started 3-20-37; Completed_ TOTAL DEPTH 265 SCREEN (or perforations) BEDROCK at ____

TYPE_ _. Cap. (gpm)_ GROUTING MATERIAL_ DEPTH OF GROUTING_ H.P._ ____. Depth of intake___ Quartz-schist REMARKS: Marshall wells, architect, consultor on well. - Advised casing full depth of loose material, perhaps total depth of well.

GROUTING INFORMATION

METHOD USED_

PUMP (installed)

FURNISHED BY______DATE:

DEPTH (feet)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS			
FROM TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)			
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		EMPTERS CONTRACTORS			
		Service of payons faw and			
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		TRATAN RETURNING			
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