### INTERVAL SHEET

Page 1		VDMR Well No.: 589	
Date 10-31-61	L	Sample Interval: from 30 to 110	
PROP: Town of	Appomattox Well #5	Total depth 111	
COMP: Sydnor		OilGasWater_X_Exploratory	
COUNTY: Appomat	ttox	Cuttings X Core Other	
From-To	From-To	WASHED SAMPLES From-To From-To	From-To
_	30-35		ş.m
-	40-	max	
-	45-	<ul> <li>Complete set of sampled intervals.</li> </ul>	-
-	50-	- :	NO
	50-55	- M	***
	60-	sar up	-
**	60-65	400	-
-	65-70	448	
<del></del>	70-75	en- ga	-
	75-80	sal en	Cana :
<u>.                                    </u>	80-85	_	_
	85-90	M ' W	
***	90-95	Mar Mari	
lesi .	95-100		-
-	100- <u>105</u>		-
	120 222		
LOSS	105-110	MA MG	-
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	-		80
	_		-
-	_	,max tony	540
-	-	_	140
-	=		es.
pass .	-	346 Kg	414
_	-		163
	-		tale.
0	_	M 19	100
-	-		144
-	_		***

#### COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

## DIVISION OF MINERAL RESOURCES WWCR 18

Box 3667, University Station, Charlottesville, Virginia

VDMR 589

WATER WELL CO	MPLET	ION	RE	EPOR1			
OWNER: Town of Appomattox #5	Mailing Addr	rass'	Appom	attox,	Va.	OF.	MORE
TENANT: Town of Appomattox	Mailing Addr	000.	Appom	attox,	Va.		
DRILLER: Moore Well Drilling Co.	Mailing Addr	ess: R	ustbu	rg, Va	· la enda	32	8.00
WELL LOCATION: Gounty Appomattox,		Approx.		1560	is neuri	ft. miles	
east (direction) of 30,000 gallon tank	and			iles	_of	1 (0)	10.0
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river	rs, etc.— on cour	nty highway	or other r	nap.)			
WATER CONDITIONS				N			
DEPTH							
STATIC WATER LEVEL 6' (C. J. Hunter)							
WATER ZONES (fissures or formations supplying water)							
(from) (to) (from) (to)							
50 ft. 111 ft.							
QUANTITY OF WATER							
WELL PUMPED (or bailed) at60Gal. per Min. with							
feet <u>DRAWDOWN</u> after <u>24</u> HOURS PUMPING.	n W						E
FLOW (natural)G.P.M. HEADft. (above ground REMARKS:	2) **						
QUALITY OF WATER  COLOR_White TASTE No taste							
ODOR None OTHER None							
ANALYSIS. AVAILABLE- Yes D NOD: ATTACHED YES D NOD							
TEMPERATURE52							
WATER (from) ft. (to)							
WATER (from) ft. (to) ft. (salt, brackish, iron, sulfur,acid, other)  USE OF WATER: Domestic   Town 10 Industry   Farm   Public				s			
CONSTRUCTION	1	HOLE	SIZE		CA	SING SIZE	
	(diam)				(diam.)		(10)
RIG TYPE (or method) <u>cable</u> (rotary, cable, bored, driven, etc)	14	in	(from) ft.	(to) 50	Q	inft_	(to)ft.
DATE: Started 8/1/61; Completed 8/18/61	14						
TOTAL DEPTH 111 ft.			SCREE	N (or	perforati	ons)	
BEDROCK atft.	(diam.)	in(	from) ft			(opening size)	
GROUTING INFORMATION	1000			PUMP	(installed)		
METHOD USED Poured ?	-	Turk	ine			100	
GROUTING MATERIAL Cement & sand	TYPE_			Ca			
DEPTH OF GROUTING_50 feet	H.P	5	[	Depth of	intake	100	ft.
REMARKS:							
		1111					
	1						

St A FURNISHED BY Nathan E. Wilkerson

\_\_DATE: \_\_\_\_8/18/61

DEPTH (feet)		TYPE OF SOIL OR ROCK PENETRATE	REMARKS		
FROM	то	(gravel, clay, etc., hardness, color, etc	)	(water, caving, shot, screen, sample, etc.)	
		and the second terms of th	AND THE PARTY	EMANT COMPONENTS	
0	32	Blue clay		atten bloome Well bailing so.	
	50	Green stone		Manager and Artist and	
	60	Gray granite and flint	sinsal n	ELL LOCATION comp BO, OUD gallo	
	11	Gray granite and flint		to the financial and the finan	
		1			
				EMOLTIONOS FETAMA	
				HT930	
			(reinth.)	TATIC WATER LEVEL 61 (C.	
			(multiple of the	That second to several 23405 9370	
				grant) (co (andill)	
				100	
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				ELL PUMPED (or Dolled) of 1 60 co	
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				GASH MR D (tenured Wo	
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				RETAIN TO YELLER	
				LOV STEAT . BUTTE NO.	
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				EMPERATURE 32	
				(ENT)	
				HETAW.	
135		8		SE OF WATER, Described rear M Lancon	
251	e su	HOLE SIZE CASI			
1	CON			ROLLSALES	
(61)	(wpctt)			STATES (MARKET IN BRYT D	
0.00	0		15.00		
			T9/31/F	ALE SINGER SAME COMPLIED	
	DE TOUR			TALL DEPTH LITTLE	
		in) result reports		BROOK of	
	7	(Salariera Staff)		WOLTAMBORNI BNITUGRO	
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		(mgp) and		base & free st swriter	
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### COMMONWEALTH OF VIRGINIA

# DIVISION OF MINERAL RESOURCES

WATER WELL COMPLETION REPORT

Box 3667, University Station, Charlottesville, Virginia

OWNER Town of Appomattox #5	Mailing Address: Appomattox, Va.	VI BOST
TENANT of Apponattex	Mailing Address Appomettox, Vs.	SE 0.
DRILLERMoore Well Drilling Co.	HUSTBUTE, VA.	
WELL LOCATION: County Appomattox, APPOMAT	7 UX Approx. 1560	XXX
East (direction) of 30,000 Gallon Tank	and ft miles of	W 02
(Give direction and distance in feet or fenths of mile from two reference points - roads, towns, river		The second second
WATER CONDITIONS	Andelline 1 20 Nano	TIT CO
DEPTH ( (c.1. Hunter)	7100	1 to the control
STATIC WATER LEVEL 6 ( e.J. Hunter) *		
WATER ZONES (fissures or formations supplying water)	Jarelo 1150 pt	
(from) (to) (from) (to)	Aam	
50 1111	2	
QUANTITY OF WATER		The second
WELL PUMPED (6) Bolled at 60 Gal. per Min. with	3	1 3 1
feet <u>DRAWDOWN</u> after HOURS PUMPING.	R C	1 Mentille
FLOW (natural)G.P.M. HEADft. (above ground	0 W 5.72	Mui Bull E
REMARKS:		
	-1117-0	
QUALITY OF WATER		
COLOR White TASTE No taste		
ODOR None OTHER None		In City
ANALYSIS: AVAILABLE- Yes   Note: ATTACHED Yes   No		demils
TEMPERATURE (ffom) (to)	water live time -	
(salt, brackish, iron, sulfur,acid, other)	Maker Sue	
USE OF WATER: Domestic   Toward Industry   Form   Public	S	
CONSTRUCTION	HOLE SIZE CAS	SING SIZE
RIG TYPE (or method) (refers school based driven atc.)	(diam) (from) (to) (diam)	(from) (to)
(lotally, cable, borea, arriven, etc)	1h ' 0 ' 50 ' 8	0 ft 50 ft
DATE: Started 8/1/61; Completed 8/18/61		The state of the state of
TOTAL DEPTHft.	SCREEN (or perforation (from) (to)	ons) opening size)
BEDROCK atft.	inftft	
GROUTING INFORMATION	PUMP (installed)	The second second
METHOD USED Foured ?	TYPE Turbine . Cap. (gpm) 1	.00
DEPTH OF GROUTING 50 feet		
DEPTH OF GROUTING 30 1.00	H.P. 5 Depth of intake 1	.00ft.
REMARKS:		
	be \$ 200 - 200' from Codds	elected site
Miss Hallier Appoints well to h	remineration	2746734 3776
		<b>T</b>
The state of the s	Log of w	ell (over)

FROM	PTH eet)			ROCK PENETRA , hardness, color,	CO - ALBOY OF WHILE SHAP	REMARKS (water, caving, shot, screen, sample, etc.)
0	32		clay			xoJJamoq(A 10 mvol
32	50		n Stone			Moore Well Orilling Co
50	60	Gray	Granite	and flir	it inel do.	30,000 del
60	111	Gray	Granite	and flir	16	END PROPERTY NEW AND SERVICE
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			HOUSE TO BE VI		Line Carland Sprill	as a committee services . 1000 22 in
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