203

INTERVAL SHEET

Page1		VDMR Well No.:_	518	
Date 9-11-61	3.	Sample Interval	: from 0 to 415	
PROP: Western	State Hospital Well #2	Total depth		
COMP: Sydnor		OilGas	_WaterxExploratory_	
COUNTY: August	a	Cuttings x C	oreOther	
			WASHED SAME	PLES
From-To	From-To	From-To	From-To	From-To
-	0 - 10 10 - 20 20 - 30 30 - 40 40 - 50	300- 310 310- 320 320- 330 330- 340 340- 350	- Complete - of - Sampled Ir	-
= = = = = = = = = = = = = = = = = = = =	50 - 60 60 - 70 70 - 80 80 - 90 90 - 100	350- 360 360- 370 370- 380 380- 390 390- 399	- - -	-
- - - -	100 - 110 110 - 120 120 - 130 130 - 140 140 - 150	399- <u>407</u> 407- <u>415</u>		
-	150 - 160 160 - 170 170 - 180 180 - 190 190 - 200		- - - -	
	200 - 210 210 - 220 220 - 230 230 - 240 240 - 250		- - - -	-
	250 - 260 260 - 270 270 - 280 280 - 290 290 - 300	- - - -		-

COMMONWEALTH OF VIRGINIA

VOMR# 518

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL COMPLETION REPORT

	TAC			
OWNER: Western State Hospital #2	Mailing Address	Staunton,	Virginia	T WORL
TENANT:	Mailing Address			
DRILLER: Sydnor Pump & Well Co., Inc.	Mailing Address	Richmond,	Virginia	
WELL LOCATION: County Augusta STAUNTO		prox. 74	ft.	-
(direction) of De Jarnette Sanitor	lum and	ft miles	of	
(Give direction and distance in feel or tenths of mile from two reference points - roads, towns, rivers	, etc.— on county h	nighway or other map.)		
WATER CONDITIONS		N		The state of
DEPTH	- Action			
STATIC WATER LEVEL not measured				
WATER ZONES (fissures or formations supplying water)	14-15		exion For	1.35
(from) (to) (from) (to)	E. D. Carrier	i - coerent		
QUANTITY OF WATER	- Error			100
WELL PUMPED (or bailed) at 60 Gal. per Min. with	1 1 2 - 1			
feet DRAWDOWN after 1 HOURS PUMPING.				
FLOW (natural)	W			E
REMARKS: mud broke in and shut off				
the water		1912		
QUALITY OF WATER				
COLOR TASTE				
ODOROTHER				
ANALYSIS: AVAILABLE— Yes D No. ATTACHED Yes D No.D	1 1 1			
TEMPERATURE				
WATER (from) ft. (to)				
USE OF WATER: Domestic Town Industry Form Public		9		
CONSTRUCTION	н	OLE SIZE	CASING SIZ	ZE
DIC TYPE	(diam)	(from) (to)	(diam.) (from)	(to)
RIG TYPE (or method) rotary cable, Bored, driven, etc)	10.	0 " 100 "	7 OD +1	100
DATE: Started 12-15-60; Completed 12-22-60	- 6景	100 415		
TOTAL DEPTH 415 ft.	(diam.)	SCREEN (or	perforations)	
BEDROCK atft.	(didm.)	(from) (to)	(opening size)	
GROUTING INFORMATION		PUMP	(installed)	
METHOD USED	TYPE	Car	o. (gpm)	
GROUTING MATERIAL	1111	. 001). (gpiii)	
DEPTH OF GROUTING	H.P	Depth of	intake	ft.
REMARKS: Well abandoned and casing I	emoved.			
		100		
Market State of the State of th			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
I The State of the				
			Log of well (over)	
			Log or well (over)	

(fe	DEPTH (feet) TYPE OF SOIL OR ROCK PENETRATED		D	REMARKS		
FROM	ТО	(gravel, clay, etc., hardness, color, etc)		(water, caving, shot, screen, sample, etc.)		
0 2 17 50 100 195 2 2 2 3 3 5 3 3 5 3 7 4 7	2 17 5005 1955 245 303 307 415	Topsoil Hard brown clay willimestone White limestone White lime Solid gray limesto Gray limestone - h Gray limestone Solid gray lime Solid gray lime Gray limestone - h Cave Gray limestone - h Cave Gray limestone - h	tone hard		real dusty dusty dry dry and so yellog to make to	
				Contraction of the contraction o		
					gitter of the organization with the	
(at)	STIP	ACHE SIZE CASI TO THE CASE OF THE CASE SORECH (AL) perforation of the case	In forces	00+52+50	INDITIONAL BURGE SAFE STATE STATE SAFE SAFE SAFE SAFE SAFE SAFE SAFE SAF	
13		GUSIP (no mes) Cup (spm) Deplh of intake	29YT		THOO DEED, CREDING INFORMATIONS THOO DEED, CREDING MAILERAN THE OF CROSSING	
				7. 10. 189	EN NOTABLE LIQUE : ENSAM	

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

VDMR # 518 WWCR # 203

WATER WELL COMPLETION REPORT

OWNER: Western State Hospital #2	Mailing Address:	Staunto	on, Virgi	inia	WOR-
TENANT:	Mailing Address:	Dichmor	nd, Virgi	inia	
ORILLER: Sydnor Pump & Well Co., Inc.	Mailing Address:	74		fit.	9
WELL LOCATION: County Augusta, Staunton (direction) of De Jarnette Sanitorium	Approx	# DINGS		miles-	
(direction) of DC DATTICECC SATIFECT (a		miles	_of	W.	7
		N	11:30	T YOU	
WATER CONDITIONS		iren Line			
DEPTH not measured	0201-	irestone			1957
STATIC WATER LEVEL	-	anti yan		0110	97
WATER ZONES (fissures or formations supplying water)	Marriage and	oni voro		0.0	0.10
(from) (to) (from) (to)		incetore -		0.00	0.00
ft			9.80	L 07	200
QUANTITY OF WATER	beaut	investore.	I VERE	dly.	70A
WELL PUMPED (or bailed) at 60 Gal. per Min. with					
feet <u>DRAWDOWN</u> after <u>1</u> HOURS PUMPING.					
FLOW (natural)G.P.M. HEADft. (above groun	d) W				
REMARKS: mud broke in and shut off					
the water					
QUALITY OF WATER					
COLOR TASTE					
DOROTHER					
ANALYSIS: AVAILABLE- Yes I NO T ATTACHED YES I NO I					
TEMPERATURE					
WATERftft	t.				
(salt, brackish, iron, sulfur,acid, other)					
USE OF WATER: Domestic - Town - Industry - Farm - Public 2		S			
CONSTRUCTION	HOLE	SIZE	CAS	ING SIZE	
RIG TYPE (or method) rotary rotary, cable, bored, driven, etc)	(diam) (fro	m) (to)	(diam.)	(from)	(to)
DATE: Started 12-15-60; Completed 12-22-60	10, 0	100	7 OD	+12	100
TOTAL DEPTH 415	6 100	415	1		
TOTAL DEPTH 415 ft.	(diam.) (from	REEN (or		ns) opening size)	
BEDROCK OITI.	in	ftf			
GROUTING INFORMATION		PUMP	(installed)		
METHOD USED	TYPE	Ca	p. (gpm)		
GROUTING MATERIAL	-				
DEPTH OF GROUTING	H.P	Depth of	intake		f†.
REMARKS: Well abandoned and casing a	removed				
				Transaction of the same	Jan Strategie
	and the same of th				

FURNISHED BY

(fee	PTH et)	TYPE OF SOIL OR ROCK PENETRATE	ED	REMARKS
FROM	TO	TIV call (grave), clay, etc., hardness, color, etc.		igao (water, caving, shof, screen, sample, etc)
		existing general		子格拉斯司
0	2	Topsoil	.o.I	RILER OF THE TOTAL STATE OF THE
2	17	Hard brown clay with traces	of norm	using stau in more and in
	7-7	Timescone	wire tins?	other ist on the second
17	58	White limestone		The second secon
58	1001	White lime		
1001	1952	Solid gray limestone		MATER CONTACTORS
1951	245	Gray limestone - hard		HYTER
245	265	Gray limestone	in early	darie water level net weath
265	303	Solid gray lime		ATER 2008S (because or inventoring suppl
303	353	Solid gray lime		
353	399	Gray limestone - hard		
399	407	Cave		The second secon
407	415	Gray limestone - hard		Nataw to YTERMAND
				goUN in (heliad to) daemur lib
39777				THE LAND WARD DAY
				GABH (RF0 (festion) With
				o fills bus of all of com marama
4 - 4				THE STATE OF THE S
				BETAW RE YELLAUD
				1 3 T 2 M T
				ROWTONOW
100			5 0 0	THE STATE OF THE S
				EMEERATURE
				TOTAL STANCE OF ANALYSIS ALS
				SE OF WATER Traver o hand many
	ING SIVE	HOLE SIZE CAS		Notrousitation
\$865	Deseth			TERSTON (AMERICAN DEPT D
1	1	(D 7 D):	03-22-21	
			1-111-1-12	paralegran a Record balance and
	1889	Starolized wit MSSROS		STATE OF STA
				FURDOK ofT
		Emerginal PROP		NOTESTROBUL DUTUERO
				ETHOR USED
				DOTTOM PARTEON
15.				autuos, to 8793
		27/3/	TOTAL COLUMN	BMARKS. Jell al anduned at
	Tourist I			