### INTERVAL SHEET

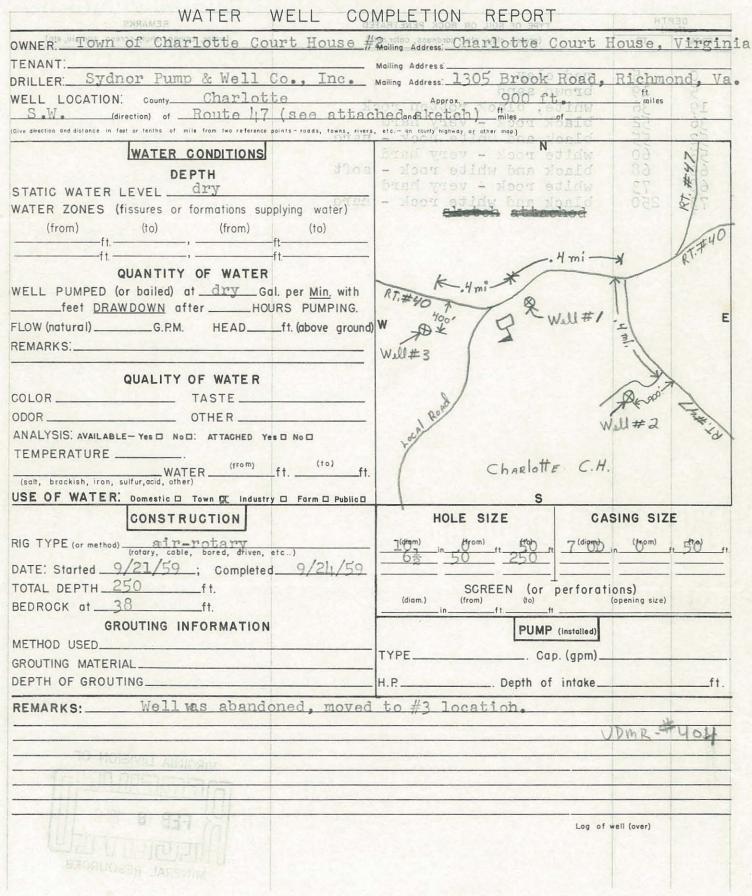
Page 1		VDMR WELL NO. 404	
		Sample Interval: from 10 to 25	50
PROP:	Town of Charlotte C. H. Well #2	Total Depth 250	
COMP:	Sydnor Pump & Well Co.	OilGasWaterXExplorator	ry
COUNTY:	Charlotte	Cuttings X Core Other	-
From-To	From-To	From-To From-To Fr	com-To
10 - 20 - 30 - 40 - 50 -		Worked Lomples	-
60 - 70 - 80 - 90 -		Complete set of : : somple intervale	-
110 - 120 - 130 - 140 - 150 -			-
160 - 170 - 180 - 190 - 200 -			-
210 - 220 - 230 - 240 - 250 -			
-			-
-			-

#### COMMONWEALTH OF VIRGINIA

ODEL . DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

# DIVISION OF MINERAL RESOURCES

Station, Charlottesville, Virginia





FURNISHED BY Sydnor Pump & Well Co., Inc. DATE: February 5, 1960

University Stotler,

DEPTH (feet)		TYPE OF SOIL OR ROCK PENETRATED		REMARKS	
FROM	. eTO LO	(gravel, clay, etc., hardness, color, e	tc) aguati den	(water, caving, shot, screen, sample, etc)	
		red clay of brown sand white, black rotten rock black and white rock - very hard black and white rock - white rock - very hard black and white rock - white rock - very hard black and white rock -	k soft	(water, caving, shot, screen, sample, etc)	
	* The	1=11.W. R. W.	RS PUMPING.	TI PUMPED (or bailed) of dry GC  feet DRAWDOWN after HOL  LOW (natural) GRM. HEAD  EMARKS:	
	Town II	Charlotte C.H.	10 No Cl (to)	QUALITY OF WATER OLOR TASTE DOR OTHER WALYSIS AVAILABLE-YES D NOD: ATTADHED YS EMPERATURE UND. MITCHES WATER (FFORM)	
		a	Cl Form Cl Fublica	SE OF WATER Comercia town of industri	
50	Suc)	HOLE SIZE CAS  Tommal Gram 150 n 7 (algor)  CH CO 250 n 7 (algor)  (diam) (from) (ar perforati	07/11/5/0	GONSTRUCTION  IG TYPE (or method) 812-POLITY  ATE: Started 9/21/59; Completed  OTAL DEPTH 250  EDROCK at 38  ft.	
17		PUMP (installed) TYPE		GROUTING INFORMATION ETHOD USED ROUTING MATERIAL EPTH OF GROUTING	
		to #3 location.	havem . ben	EMARKS: Well was aband	
401	(iavo) He			VIRGINIA DIVISION OF  DIFFERIS 1960  MINERAL RESOURCES	

### COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

## DIVISION OF MINERAL RESOURCES WWCR 167

Box 3667, University Station, Charlottesville, Virginia

VDMR 404

WATER WELL CO	MPLETION	REPORT	***************************************
OWNER: Town of Charlotte Court House #2	Cha	rlotte Cou	rt House, Virginia
TENANT'	Mailing Address		Manual Control of the
DRILLER: Sydnor Pump & Well Co., Inc.	Mailing Address: 13	5 Brook Roa	ad, Richmond, Va.
WELL LOCATION: Gounty Charlotte SW (direction) of Route 47 (see attached	sketch)	ft miles	of
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	, etc.— On county highway o	r other map.)	
WATER CONDITIONS	The Street of	N	
DEPTH	108 - 502		5
STATIC WATER LEVELdry	The state of		\$
WATER ZONES (fissures or formations supplying water)	Man P. Mann		
(from) (to) (from) (to)			40
ft.		Rt.	40 /RX.
QUANTITY OF WATER		RT.	
WELL PUMPED (or bailed) at dry Gal. per Min. with	Pt.		
feet <u>DRAWDOWN</u> afterHOURS PUMPING.	Rt 40	70	
FLOW (natural)G.P.M. HEADft. (above ground)	W		
REMARKS:	140		\ Px
QUALITY OF WATER			15
COLOR TASTE	1./		10 11
ODOR OTHER	1 Ka		a-well
ANALYSIS: AVAILABLE— Yes D NoD: ATTACHED Yes D NoD	Local		
TEMPERATURE	1		
(stom) (to)		Charl	otte C.H.
(salt, brackish, iron, sulfur,acid, other)			
USE OF WATER: Domestic   Town & Industry   Farm   Public	HOLE	5	CACING CITE
CONSTRUCTION		SIZE	CASING SIZE
RIG TYPE (or method) air-rotary (rotary, cable, bored, driven, etc.)	10diam) in 0 (fro	om) (1950to) ft	7 (di@1) in (from) 0 (to) 50
DATE: Started 9/21/59 ; Completed 9/24/59	02 50		
TOTAL DEPTH250 ft.	S	CREEN (or	perforations)
BEDROCK at 38 ft.	(diam.) (fro	m) (to)	(opening size)
GROUTING INFORMATION		PUMP	(installed)
METHOD USED	TYPE		
GROUTING MATERIAL	I I FE	Guj	p. (gpiii)
DEPTH OF GROUTING	THE RESIDENCE OF THE PARTY OF T	Depth of	intakeft.
REMARKS: Well was abandoned, move to #3 loca	tion.		APPLICATE TO LEGIS
BE MEAN TO THE STATE OF THE STA	THE STATE OF THE S	COD DE	
BEET SERVICE STEELS BEING SERVICE			OF MEDICAL STATE STATE
LEIST-RECEIVES OF STREET			
			Report Land House

FURNISHED BY Sydnor Pump & Well Co., Inc.

DATE: February 5, 1960

DEPT (feet)	TH )	TYPE OF SOIL OR ROCK PENETRATE	D	REMARKS
FROM	то	(gravel, clay, etc., hardness, color, etc.		(water, caving, shot, screen, sample, etc.)
KOW	10	(graver, clay, e.c., naraness, color, etc.		(water, caving, snor, screen, sample, etc.)
0	5	red clay		Soline Funn 1
5	19	brown sand		ediologic
19	36	white, black rotten rock	Tolle street cer	
36	52	black rock - very hard		
52	55	black and white rock - hard		
55	60			
The state of the s	4 10 40 40 10 10 10	white rock - very hard		
60	68	black and white rock - soft		
68	73	white rock - very hard		117
73	250	black and white rock - hard	The Marine Barrier	
1				
	14150			
N. Carlot				
200	1300			
Tre g			Salaw and the	
	19		Shifted Min	
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	Contract of			
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	Charles San			
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1751				
B.E.S.	51.75	al tea from the constant and		
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