# INTERVAL SHEET

Date   11-9-61   Sample Interval: from 0 to 300	
Well #3         COMP: SYDNOR         Oil Gas Water X Exploratory           COUNTY: AUGUSTA (VERONA)         Cuttings X Core Other           WASHED SAMPLES           From-To         From-To         From-To         From-To           - 0 - 10         - intervals - 10 - 20         20         30         <	
COMP:         SYDNOR         OilGasWater _ XExploratory	
WASHED SAMPLES   From-To   Complete set of sampled   intervals   From-To	
From-To From-T	
Complete set of sampled intervals  - 10 - 20 - 30	m=Tc
- 10 - 20 - 110017015 - 20 - 30	10
- 20 - 30	-
- 30 - 40	
_ 50 _ 60 _	
_ 60 _ 70	-
70 _ 80	
80 _ 90	_
90 _ 100	-
_ 100 _ 110	
_ 110 _ 120	
_ 120 _ 130	ion .
_ 130 _ 140	
_ 140 _ 150	in .
- 150 - 160	
- 160 - 170	
<b>-</b> 170 <b>-</b> 180 <b>- -</b>	-
- 180 - 190	-
- 190 - 200	
_ 200 _ 210	na
210 - 220	
_ 220 _ 230	ee3
_ 230 - 240 -	-
- 240 - 250	
250 260	
- 250 - 260 - 260 - 270	-
270 - 280	
- 280 - 290	e0
- 290 - <u>300</u>	

#### COMMONWEALTH OF VIRGINIA

#### DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

### DIVISION OF MINERAL RESOURCES

University Station, Charlottesville, Virginia

WWCR 79 VDMR 597

Log of well (over)

### WATER WELL COMPLETION REPORT OWNER: L. Greif & Brothers \_\_\_\_ Moiling Address: Baltimore, Maryland Staunton Manufacturing Co., #3 Moiling Address Verona, Virginia TENANT:\_ Sydnor Pump & Well Company, Inc. Mailing Address: Richmond, Virginia DRILLER:\_\_\_ ft. county Augusta WELL LOCATION: \_\_\_(direction) of \_\_\_\_\_ Verona (Give direction and distance in feet or tenths of mile from two reference paints - roads, towns, rivers, etc. - on county highway or other map.) WATER CONDITIONS DEPTH 47 ft. STATIC WATER LEVEL \_\_\_\_ WATER ZONES (fissures or formations supplying water) (from) QUANTITY OF WATER WELL PUMPED (or bailed) at \_\_\_\_\_ Gal. per Min. with \_\_feet <u>DRAWDOWN</u> after <u>2</u> HOURS PUMPING. E FLOW (natural) \_\_\_\_\_G.P.M. HEAD\_\_\_ft. (above ground) W REMARKS:\_\_ QUALITY OF WATER \_\_\_\_\_ TASTE \_\_\_ COLOR \_\_ OTHER \_\_ ODOR \_\_\_\_ ANALYSIS: AVAILABLE- Yes O NOW: ATTACHED YES ONO DE TEMPERATURE \_\_ (salt, brackish, iron, sulfur,acid, other) USE OF WATER: Domestic | Town | Industry | Farm | Public | CONSTRUCTION HOLE SIZE CASING SIZE RIG TYPE (or method) <u>air rotary</u> (rotary, cable, bored, driven, etc..) DATE: Started 9/25/61; Completed 9/27/61 TOTAL DEPTH 300 SCREEN (or perforations) BEDROCK at \_\_\_\_25 (from) \_\_\_ft. GROUTING INFORMATION PUMP (installed) METHOD USED\_\_\_ none TYPE\_ \_\_. Cap. (gpm)\_ GROUTING MATERIAL\_ DEPTH OF GROUTING\_ \_\_\_\_. Depth of intake\_ ft. REMARKS:\_

DEPTH		TYPE OF SOIL OR ROCK PENETRATED	REMARKS		
FROM	TO TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)		
			( and ) control of the control of th		
0	1	Topsoil	and in 8 mu and		
1	24	Yellow clay	STATE OF THE PARTY OF THE PARTY.		
24	and the second		ELL & COORTION SELECTION		
	188	Blue shale	71 ft1/2 GPM		
188	191	Blue shale -white rock	discontinuous and are of constantly by a proposition of		
191	210	Blue shale	International Association		
210	230	Blue shale -white rock	RECTIONS RETAIN		
230	256	Blue shale	11.14.80		
256	290	Blue shale with some white rock	LET TO LEVEL TAY TO STATE		
290	300	Blue shale with streaks of white rock	l gpm from 290' - 2 hr. air tes		
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REMARKS:\_

## COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT



Box 3667, University Station, Charlottesville, Virginia



WATER WELL CO	MPLETION F	REPORT	ATTENDED
OWNER: TENANT: Co. 3  DRILLER: VODE  WELL LOCATION: County (direction) of VERO (A)	Mailing Address:	erona, Virgi chmond, Virg	nia
(Give direction and distance in feet or tenths of mile from two reference points-roads, towns, river	s, etc.— on county highway or off	ner map)	
WATER CONDITIONS  DEPTH  STATIC WATER LEVEL  WATER ZONES (fissures or formations supplying water)  (from) (to) (from) (to)  ft. ft. ft.  QUANTITY OF WATER  WELL PUMPED (or bailed) at Gal. per Min. with  250 feet DRAWDOWN after HOURS PUMPING.  FLOW (natural) G.P.M. HEAD ft. (above ground REMARKS:	) W	N	E
QUALITY OF WATER  COLOR TASTE ODOR OTHER  ANALYSIS: AVAILABLE— Yes □ No□: ATTACHED Yes □ No□  TEMPERATURE (from) ft ft.  (salt, brackish, iron, sulfur,acid, other)  USE OF WATER: Domestic □ Town □ Industry □ Farm □ Public □  CONSTRUCTION	HOLE SI	S IZF GA	ASING SIZE
RIG TYPE (or method)  (rotary, cable, bored, driven, etc)	(diam) in (from)		

DATE: Started 9/25/61; Completed\_ - 300 \_\_\_ TOTAL DEPTH 300 ft. SCREEN (or perforations)
(from) (to) (openin BEDROCK at \_\_\_\_\_ft. GROUTING INFORMATION PUMP (installed) METHOD USED\_\_\_\_\_\_\_ TYPE\_ \_\_. Cap. (gpm)\_ GROUTING MATERIAL\_ DEPTH OF GROUTING\_ H.P.\_\_ \_\_\_. Depth of intake\_

Log of well (over)

DE (fe	PTH et)	TYPE OF SOIL OR ROCK PENETRATE	A STATE OF THE STA	REMARKS
FROM	ТО	(gravel, clay, etc., hardness, color, etc)	(water, ca	ving, shot, screen, sample, etc.)
0 1 2h 188 191 210 230 256 290	1 24 188 191 210 230 256 290 300	Tepsoil Yellow clay Blue shale Blue shale - white rock Blue shale - white rock Blue shale Blue shale Blue shale with some wh Blue shale with streaks rock	71 ft.	- 1/2 GPM  om 290' - 2hr. air tes
		-W	HOLD SACTOR TO THE TANK TO THE	eri Punpen (or inition) at Fr. 1131, g-Awdywn c'u
			STOAT HENTE	PAN DEST PART PART PART PART PART PART PART PAR
(1) (2)	(a)	HOLE SIZE CASH	Was Pho	TYPE IN TENSOR STATE OF THE STA
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	(1000)			GINIA DIVISION OF CONTRACTOR O