INTERVAL SHEET Page 1 VDMR WELL NO. 536 Sample Interval: from 0 to 80 Date 9-21-61 Total Depth_____ PROP: R. B. Simmon Oil Gas Water X Exploratory COMP: Sydnor Cuttings X Core Other____ COUNTY: Augusta (Mt. Solon) WASHED SAMPLES From-To From-To From-To From-To From-To 0-20 20-40 Complete set of sampled intervals -40-60 60-80

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES WWCR 176

Box 3667, University Station, Charlottesville, Virginia

VDMR 536

MPLETION REPORT	Harry		
Mailing Address			
Approx			
s, etc.— on county highway or other map.)			
613 - Go 3 miles sout R. B. Simmons Farm.			
HOLE SIZE	CASING SIZE		
8(diam) 0 (from) 22(to)	(diam.) (from) (to)		
5 22 79	5 0 23		
(diam.) (from) (to)	(opening size)		
	intakeft.		
ble depth.			
	Take Route 42 south f 613 - Go 3 miles sout R. B. Simmons Farm. W HOLE SIZE 8(diam) O (from) 22(to) ft 5 in 22 ft 79 SCREEN (or p		

FURNISHED BY Sydnor Pump and Well Co., Inc.

DATE: 8-25-60

From Mitchell logs by Jesse Snyder, Jr.

O 1 Top soil clay Limestone - water @ 44 and 48'			
1 4 79 Limestone - water @ 44 and 48'	(water, caving, shot, screen, sample, etc.)		
The control of the co	Cò cifigalla		
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COMMONWEALTH OF __VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

MENT OF CONSERVATION AND ECONOMIC DEVELOPMENT DIVISION OF MINERAL RESOURCES Box 3667. University Station. Charlottesville, Virginia

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION REPORT
OWNER: R. B. Simurous	Moiling Address Route 1 mt Solon Vg
	Mailing Address
DRILLERikie 65 Sydner Pump & Well Co Inc	Mailing Address: Rechamous , Ve
WELL LOCATION: County Augusta	Approx
(direction) of	and miles of
WATER CONDITIONS	- 1 - Ruite UE South from
STATIC WATER LEVEL 12	Tane muit /-
WATER ZONES (fissures or formations supplying water)	Brodge 6 det - 6/3 - 60
(from), (to) (from), (to)	Take Route 42 South from Bridge to Jet-613-60 3 miles - South on 613 to
ft.	R.B. Simmons Farm -
QUANTITY OF WATER	R. D. Semmons lavin
WELL PUMPED (or bailed) atGal. per Min. with	
feet <u>DRAWDOWN</u> after 2 HOURS PUMPING.	W E
FLOW (natural)G.P.M. HEADft. (above ground) W
REMARKS:	
QUALITY OF WATER	
COLOR SK QUALITY OF WATER TASTE	
ODOROTHER	
ANALYSIS: AVAILABLE- Yes No ATTACHED Yes No	
TEMPERATURE (to)	
WATER (from) ft. (to) (salt, brackish, iron, sulfur,acid, other) USE OF WATER: Domestic D. Town D. Industry D. Farm D. Public D.	
USE OF WATER: Domestic Town Industry Farm Public	S
CONSTRUCTION	HOLE SIZE CASING SIZE
RIG TYPE (or method) Her Rotary (rotary, cable, bored, driven, etc)	(diam) (from) (to) (diam) (from) (to)
DATE: Started 8-25-40; Completed 8-25-40	8 0 22 5 0 23
TOTAL DEPTH 79 ft	SCREEN (or perforations)
BEDROCK at 4"/ft.	(diam.) (from) (to) (opening size)
GROUTING INFORMATION	PUMP (installed)
METHOD USED Gravity	TYPE Cap. (gpm)
GROUTING MATERIAL CEMEUS + water	
DEPTH OF GROUTING - 30 plus -	H.Pft.
REMARKS: Most & Local wells are	g reasonable deplh.
TO MORE PARTY	
- 411 000 10 00A	
Iller promised in the last of	Log of well (over)
BONUOSER LATEMEN BY	ferre shups one

(Use additional sheets if necessary)

	FURNI	PMENT	Sydnor Bump &	well to In	DATE: 25 - 60
		-	our Mitchell Log		E Suga D
DEP (fee	TH t)		TYPE OF SOIL OR ROCK PENET	RATED	REMARKS
FROM	TOSE	7127	(gravel, clay, etc., hardness, colo	r, etc)	(water, caving, shot, screen, sample, etc.)
0	1	100	Soil Casanto an	MARIE MARIE	TENANT
	it	1		BW 21/4-199 /4/2-9	DRILLERATE OF SULDER LOND TO
1 -	4	Cla	Tagin / hap		WELL LOCATION: Genely Marketion of
,	70	I.	ionestone	- water	@ 444 \$ 48 min 10 min 1 min sin sales in sales
4	- 19		1 00		WATER CONDITIONS
10434	1 10777	2 50	Take Mouter 4		ревен
0	3 - 3	1-5 - 1	Quile of Je	1 -1	STATIC WATER LEVEL
20	412	150 1		(ot)	WATER ZONES (fissures or lormotions suf (from) (to) (from)
7.1		7.4	3 miles 2 soul	1-11	2,2 1 1 2 2
44	Charles and the Control of the Contr	tua	K. E. SIMILLIONS	1)	QUANTITY OF WATER
Commence		2012		itiw niM rea fi	WELL PUMPED (or bailed) of 3 G
3 16 5	Manager Substantial Control	de most mouse a decision de la constitución de la c			60 teet DRAWDOWN after 6 HO
48		104	t ea	_ft (above_ground) W	FLOW (natural) G.RM: HEAD.
Complete Complete Company of the Com	NOTE OF THE PROPERTY OF THE PARTY OF THE PAR				REMARKS:
					QUALITY OF WATER
				110	COLOR COLOR TASTE
					ODOR X/2 OTHER
				Пои па	ANALYSIS AVAILABLE- YES O NOCE ATTACHED Y
				(01)	TEMPERATURE
				17	(soil, breekish, our suffer, self, other)
			8	P Sarm D PublicD	USE OF WATER, Competie D. Town D. Industri
	SING SIZ	AO	HOTE SIZE		CONSTRUCTION
(o+)	(most)	(moib)	(a1) (mort) (marb)	- (24	RIG TYPE (at ma) had) training, cobie, hores, diven,
	9	- 7	8 22 79	8-25-60	DATE: Storted 8-25-60, Complete
	ons)	perforat	SCREEN (or (Jorn) (or	ar since	TOTAL DEPTH 25 11
	Jame Burnado	-	(6) (1001) (2000)		BEDROCK at #
		(cellotani)	PUMP		GROUTING INFORMATION
		_ (mqp) .q	PE 60	Coates In	METHOD USED GYOVY TY GROUTING MATERIAL CERTICAL & #
-11		intake	ro ntged 9		DEPTH OF GROUTING 20 PIGS
	1				REMARKS: Most of Local Co
					NEWANN S. LINES
					VIRGINIA DIVISION OF
					- ALEGEMMEN-
					AUG 31 1960
	(cvur) llav	to pgJ			AUG 01 1300
	7280			0 9	
		()	in Speed of	3/ /20	MINERAL RESOURCES
		-			