

INTERVAL SHEET

age 1		VDMR WE	LL NO.: 496	
Date8/4/61		Sample	Interval: from	20 to 305
PROP: Curtis B. S	ee	Total D	epth	
COMP: Sydnor		Oil	GasWater_	X Exploratory
COUNTY: Rockingha	m (Timberville)	Cutting	s X / Core	Other
		WASHED SAMPLES		
From-To	From-To	From-To	From-To	From-To
20-40		20-40		
40-60		40-60		
60-100		60-100		
100-120		100-120		
120-140		120-140		
		120 110		
140-160		140 160		
160-180		140 - 160 160 - 180		
190-215		190-180		
215-237		215-237		
237 - 259		213-237		
3				
259-305				
20,1000		4		
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION	OF	MINERAL	RESOURCES
DIVIOIOIV	01	1411114 - 1777	TIE COULTE

DIVISION OF MINE	RAL RESO	URCES	LOV T) EURNISHED BY
Box 3667, University Sta	tion, Charlottesville, V	/irginia	Elson Com Die
WATER WELL CO	MPLETION I	REPORT	0 476
OWNER Cartis B. See	Mailing Address Xout	e.184/10) /	Timberville, Va
TENANT:	Mailing Address:		
	Mailing Address: Rich	moud	Virginia
WELL LOCATION: County Rocking hain	Approx.		ft. miles
(direction) of	and	ft miles	a 4 / 6 to
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	, etc.— On county highway or oth	her map.)	
WATER CONDITIONS		No.	1 21/8/22 (16
DEPTH	Fann a ban	\$ 2 m	ules East
STATIC WATER LEVEL 68			185-23 10- 12
WATER ZONES (fissures or formations supplying water)	of Truber	elle V	a Near Teb
(from) (to) (from) (to)	10000 19003.	14102/11	2 300 25
ft. tt	9 Secondo	acy Ro	199 aug
2600 11 12 1401 2 1401 11 12	J 12001 820	Q7 12	25 192 - 0
QUANTITY OF WATER	890		
WELL PUMPED (or bailed) at Gal. per Min. with feet DRAWDOWN after HOURS PUMPING.	1/12/0	ay Livin	192 357 - 6
FLOW (natural)G.P.M. HEADft. (above ground)	W		
REMARKS:			
To as a state 1 hr			
QUALITY OF WATER	1 6418 -	1 1	The state of the s
COLOR 6/ear TASTE 04			32/1/19
ODOR None OTHER			
ANALYSIS: AVAILABLE- Yes No ATTACHED Yes No	Dine ALD	1/2	
TEMPERATURE	1 20 127	190.77	1/11/5
WATERftft.	+ 0	0 1	
(satt, brackish, iron, sulfur, acid, other)	1, 201 177	15 CTG	6234
USE OF WATER: Domestic Town Industry B Farm Public	1101 5 01	3	0.0000 0175
CONSTRUCTION	HOLE SI	IZE	CASING SIZE
RIG TYPE (or method) tu Stary (rotary, cable, bored, driven etc)	(diam) (from)	ft (to)	(diam.) (from) (to)
DATE: Started 12-19-60; Completed 12-21-60	9 0	20	3 0 213"
TOTAL DEPTH 357 ft.		-52.7	(28.02)
BEDROCK at 19 ft.	(diam.) (from)	(to)	perforations) (opening size)
A CONTRACTOR OF THE PROPERTY O	3 3 3 10	_ftft	
GROUTING INFORMATION	111	PUMP	(installed)
METHOD USED	TYPE	Cap	o. (gpm)
GROUTING MATERIAL			
DEPTH OF GROUTING	H.P	Depth of	
REMARKS: This well was abounder	ied at.	3571	Because & Broker
Bet That could not be tished	7 moved	Kig G	second 0
B. See - See Da	ta on we	410	11 - Re Clustis .
Also See Shetch	well La	ation.	on Report from
well 1/2 2	7 - 60		
	01 - 1	ni le	esources.
Sauples Saves for	Nov. 9 "	ico a vi	Log of well (over)
	2		

15	FURNI	Drillers Mitchell & Seal Log	HOTELVICE A BELL ALLA
DEP	TH	WELL DOOMPLE TON THE PROOF	s - Py Jene my J
FROM	t) TO	TYPE OF SOIL OR ROCK PENETRATED (gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
Wel	1 2	Molling Address Schunger	ENANT
· VV e.	121116	A CONTROL OF SERVICE O	TILERSAGRAN LAWS & CORN CE
0	2	Top Soul and Clay	ELL LOCATION, Codnix 1322 At 1061 20
	101/2	Red clay	special and self eligina elication, against a societa per horizon e
2	18/2	when the state of	WATER CONDITIONS
18/3	23	- Gray La hunes tone	DEPTH WATER LEVEL
0.3	4 6	- weathered Gray himeston	ATER ZONES (fissures or formations sw
23	25	- weathered Gray huneston	(from) (from)
25	192	- Evay Limes Tons { about 1}	ruit pen. at 75
100		000	QUANTITY OF WATER
192	327	- Cray Luneo Tong - HAW MIM 189 10	The second secon
		ft (dbove ground) W	OW (raturel) GPM. HEAD.
			EMARKS - 1 has -
7-3-1		Apact 1/2 G.P.W. from 300	affer (W
		Apollo 12 Cilia.	DIOR G. CAN TASTE
	The state of the s		affa foosing
11.5			
		Brolan Gun Bit in Boffer	Zerom Z Molo
		Brolan Gun 1504	p. 11. 1 and Rig
ZE			
(6.1)	(mort)	Casing was pur	T See well
212	0	to thele Site 140.	ATE: Started / Complets
	fions)	moved haras	All to Me I was a said
		e station Renal on	DROOK at
-		casing was palled the la moved to the Report for	GROUTING INFORMATION
		TYPEGop.\nom\.	SOUTING MATERIAL
.†1		H.P. Depth of intoke	TETH OF GROUTING
7 1910	2415	apout you ed at 327 Beca	EMNBERS THE ENGLISHES
autis	59/-	See Day 20 Well Alo II	- 1121 - 1111 -
17 7 7 10	Res	Shotell a will hare hous a	18 See 1/12 Sec
	1	A STATE OF THE STA	well Ma Z.
	(Havo) Tiem	Soved for Dir. & Miles " Villes both	Sauples
			No.
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES WWCR 270

Box 3667, University Station, Charlottesville, Virginia

VDMR 496

Well No. 1 WATER WELL CO	MPLETION REP	ORT
OWNER: Curtis B See	Mailing Address: Route 1,	Timberville, Va.
TENANT: Sydnor Pump & Well Co., Inc.	Mailing Address	J. Wasalais
WELL LOCATION: county Rockingham		miles
(direction) of (Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rive	and ft miles	
WATER CONDITIONS DEPTH	Farm about 2 mile	es East of Timberville, Va.
STATIC WATER LEVEL 68	Near Jct. of Sec	ondary Roads 799 and 890
WATER ZONES (fissures or formations supplying water)		
(from) (to) (from) (to)		
ft. ; ft. ==1, 1	19. From 2001 off	D to steep A. Inc. of the control of
QUANTITY OF WATER	red to bendensus as	n ligh offi
WELL PUMPED (or bailed) at 1/2 Gal. per Min. with	the belief elect	
330 feet DRAWDOWN after 1 HOURS PUMPING.	of les see - II .	ow adds end
FLOW (natural)G.P.M. HEADft. (above ground	Hole For II. W	Tol Japane For
REMARKS:		
OUALITY OF WATER		
QUALITY OF WATER COLORClear TASTEO. k.		
ODOR none OTHER		
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No		
TEMPERATURE		
(salt, brackish, iron, sulfur,acid, other) ft. (from) ft. (fto)		
USE OF WATER: Domestic Town Industry Farm Public		S
CONSTRUCTION	HOLE SIZE	CASING SIZE
RIG TYPE (or method) Air Rotary	(diam) (from) (to) (diam) (from) (to)
RIG TYPE (or method) Air Rotary (rotary, cable, bored, driven, etc)	9 in 6t 2	0 ft 5 in 0 ft 21 5 "ft.
DATE: Started 12-19-60; Completed 12-21-60 TOTAL DEPTH 327 ft.	5 20 3	
BEDROCK at 19 ft.	(diam.) (from)	(or perforations) (to) (opening size)
GROUTING INFORMATION		H
METHOD USED		PUMP (installed)
GROUTING MATERIAL	TYPE	Cap. (gpm)
DEPTH OF GROUTING	H.P Dept	th of intakeft.
REMARKS: This well was abandoned at 327'. Be Moved rig to second well location - See data	cause of broken bit	that could not be fished
Also see sketch of well locations on	report from Well N	0.5Zved 101
Samples caved for D	iv. of Min. Resourc	Log of well (over)

DATE: 12-24-60

DEF	PTH		s Mitchell & Seay Logs		REMARKS
FROM (fee	TO	adliwied	(gravel, clay, etc., hardness, color, etc		(water, caving, shot, screen, sample, etc.)
			Set State Collins		FWAWE
Vell N	0. 1	migraty,	i brom/o i'il	. 0.0	aurer Sydner Ruge & Well Co I
0	2	Top soi	l and clay		ELL LOCATION COME ROCKINGHEM
2	$18\frac{1}{2}$	Red clay			la (nonterub)
$18\frac{1}{2}$	23	1 373	mestone		a married of the same also be suffered with a principle and adding a
23 25'	25		ed gray limestone		ENGITIONO SETAW
192'	192' 327'	Gray lin	mestone (about 1 pint p	o. m. at 75'	HTSEU
1/2	life 22/	Oray III	mestone to tot see		TATIO WATER LEVEL 68
					ATER ZONES (fissures or formulions sign
					(med) (at) (med) -
		A part	$\frac{1}{2}$ G.P.M. from 300' aft	er 1 hr-	Bernard Bernard
		This we	ell was abandoned after	loosing	The second secon
			gun bit in bottom of h		
		was pul	lled. Hole filled and R	ig moved to	ELL RUMPED (or bailed) of Col
		Report	te No. II - See well Co	mpletion	1801 Lists DRAWDOWN offin L HOU
		Heborc	for Hole No. II.		QABHQ PM(lost) WO
					ZXRAME
					RETAW TO YELDAUD
					LO STEAT CASE O SOLO
					OOR LOGGE OTHER
					NALYSIS CANCACTE YELD NOD! ATTACHED YES
					EMPERATURE:
					safty Breakinh, trast suffer, color, other)
					CHESTA CONTROL OF THE PARTY OF
		88,0			иогточятанос
(g)11		(male)			VISTOR 127 (exclan to 39YT Q
16,118					
					ATE: Storted 12-19-60 ; Completed
	(eaver to	pironomas			DTAL DEPTH 25
					EDROCK of 19 10 10 10 10 10 10 10 10 10 10 10 10 10
		(Continue)			GROUPING INFORMATION
		(mag)			ETHOD USED
					TOUTING MATERIAL SETH OF GROUTING
. 11					
rener	ad 401	0 1000 1	part tid neglect to save	29 . Yell 12	benchneda saw llow sint pewnama reinsou llow hnoces on pir bevo
				no anoldano	Leftew la rote ta ese only
	7/15/				
	(inio)	in younged a	O of Min. Pesenroes	M mas have	an Inne 2
					o e citude