### INTERVAL SHEET

Page 1		VDMR WI	ELL NO. 424	
		Sample In	terval: from	to 70
PROP: Hat Cre	eek Presbyterian Chur	ch Total Dep	oth: 70	-
COMP: Falwell COUNTY: Camp	Well Corporation	OilG	asWater_X	Exploratory
o conf	55011	Cuttings_	X Core Oth	ner
From-To	From-To	From-To		From-To
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### COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

## DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WWCR 264 VDMR 424

WATER WELL CO	MPLETION REPORT
OWNER: Hot Creek Presbyterian Church	Mailing Address: Date (vola Jeveng) OT MORE
TENANT: C/O M. J. P. Davis	Mailing Address:
	Mailing Address: P. O. Box 937, Lynchburg, Va.
	Approx ft.
(direction) of	andftof
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	s, etc.— On county highway or other map.)
WATER CONDITIONS	N
DEPTH	
STATIC WATER LEVEL	
WATER ZONES (fissures or formations supplying water)	
62 (from) (from) (to)	Y Y
QUANTITY OF WATER	
WELL PUMPED (or bailed) at 20 Gal. per Min. with feet DRAWDOWN after HOURS PUMPING.	
FLOW (natural)G.P.M. HEADft. (above ground	w .
REMARKS:	
QUALITY OF WATER	
COLOR TASTE	
ODOROTHER	
ANALYSIS, AVAILABLE— Yes D NoD: ATTACHED YES D NoD	
TEMPERATURE	
(salt, brackish, iron, sulfur,acid, other)	
USE OF WATER: Domestic   Town   Industry   Farm   Public	S
CONSTRUCTION	HOLE SIZE CASING SIZE
RIG TYPE (or method) Down Hole drill (rotary, cable, bored, driven, etc)	$\frac{1(\theta_{\text{lam}})  0 \text{ (from)}}{\text{in}}  \frac{51(\text{to})}{\text{ft}}  \frac{6\frac{1}{4}(\text{diam})}{\text{in}}  0 \text{ (from)}  51(\text{to})$
DATE: Started 4-13-60; Completed 4-13-60	6 51 70
TOTAL DEPTH 70 ft.	SCREEN (or perforations)
BEDROCK at 51 ft.	(diam.) (from) (to) (opening size)
GROUTING INFORMATION	PUMP (installed)
METHOD USED_drilled open hole 10"	
GROUTING MATERIAL poured	TYPE
DEPTH OF GROUTING51 ft.	H.Pft.
REMARKS:	
	Log of well (over)

FURNISHED BY\_ \_DATE: \_ WWCR 264

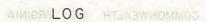
DE (fe	PTH et)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	ТО	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc)
		Eschia parch	TUANT: C/O M. O. P. INBUIS
	W proces	Mallar Maren P. C. Pox 937, Lynch	HLER L. Eagle (Falwell)
	parties	Second .	ELL . LOCATION Cambell
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		W I I	
			WATER CONDITIONS
			HT930
	-		TATIC WATER LEVEL 20"
		(netow pri	STER-ZONES (fissures or formations suppli
		(01)	(mort) (orly)
			90 11
			QUANTITY OF WATER
		er Min. with	
		PUMPING	Teet DRAWDOWN ofter HOURS
		. (above ground) W	DW (natural) US (Natural) WO
			MARKS
			QUALITY OF WATER
			LOR TASTE
			90R 97HER
		P1140	IALYSISI AVAILABLE - YOUR MODIL ATTACHED YOU
		64,071	
		52 (6H)	EMPERATURE ((nom)
			toli, brazene, man, sulfor, sod, steat
		Fixed ID Publicia	SE OF WATER, Commercial Town ID Industry C.
	BEIS ON	HOLE SIZE CAS	CONSTRUCTION
	Incords (		The second secon
	N Interior C	months and the second of the s	TYPE in matter Double barres three barres aren w
		4-13-60	Completed Completed
	Tan	SGREEN (or perforation	STAL DEPTH 70 U.
	(ASS grins	o) (66 (nest) (mink)	DROCK at 51
		(PUMP (testation)	GROUTING INFORMATION
		TYPE 00p (gpm)	ETHOD USED drilled open hole 10
			- DALTE DALTE OF THE
		H.P. Depth of intoke	PTH OF GROUTING
			EMARKS:
			. SATAM
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	Descript of	rwite gad	
	1377-17		

### COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

# DIVISION OF MINERAL RESOURCES

Box 3667, University Sta	tion, Charlottesville, Virginia		R-4	124
, ENRAMBA WATER WELL CO	TYPE OF SOIL OR YOUR PENETHAL	Г	HIS	30
OWNER Hat Orech Gresbytericin UM	Mailing Address		OT	MORE
TENANTA pro J. P. Davis Brosmege	Mailing Address	0	,	11.
	Mailing Address: 20 Bay	937	11.	pg.
WELL LOCATION. County Campbell	Approxft.,		miles	
(direction) of (Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	, etc.— on county highway or other map.)	_01		
WATER CONDITIONS	N			
DEPTH				100
STATIC WATER LEVEL 20'				
WATER ZONES (fissures or formations supplying water)				
(from) (to) (to)				
QUANTITY OF WATER				
WELL PUMPED (or bailed) at Gal. per Min. with				
feet <u>DRAWDOWN</u> afterHOURS PUMPING.				F
FLOW (natural)G.P.M. HEADft. (above ground)	W			
REMARKS:				
QUALITY OF WATER				
COLOR TASTE				
ODOR OTHER				
ANALYSIS: AVAILABLE— Yes D No D: ATTACHED Yes D No D				
TEMPERATURE (from) ftftft.				
USE OF WATER: Domestic - Town - Industry - Form Public	S			
gun Hale CONSTRUCTION	HOLE SIZE	CAS	ING SIZI	
	10m 10m 510	/diffn/	(f=6)n)	(0)
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	in 0 ft 57	t 079 in	0	ft.
DATE: Started 4-13-00; Completed 4-13-00	51 10	1		
TOTAL DEPTHft.	SCREEN (or (from) (to)	perforatio	NS) pening size)	
BEDROCK atft.  GROUTING INFORMATION (1)		+		-
METHOD USED drelled open Hale 10"	PUMF	(installed)		
GROUTING MATERIAL Paured	TYPE Co	p. (gpm)		
DEPTH OF GROUTING 51 ft	H.P Depth of	intake		ft.
REMARKS:				
NEMARKS.				
				6 2 3 5
-C ANDREAD TRANSPORT				
- minustration				
11 0381 G VAM		Log of we	II (over)	
The state of the s				
		Prill		
29500 D298 JAG 1WITE			Water !	THE PARTY



DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT FURNISHED BY\_ DIVISION OF MINERAL RESUURGES

DEI (fe	PTH et)	TYPE OF SOIL OR ROCK PENETRATED	ATTAW REMARKS		
FROM	TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)		
1/9	1/2	Welling Address A C C C C C C C C C C C C C C C C C C	TEMANSO NING 3, P. ROCCES 2		
	and on	to selim been	WELL LOCATION COURTS of		
		Will county (come, hivers, black or or comp, hidney or live men)			
		N	WATER CONDITIONS		
			STATIC WATER LEVEL 20		
			WATER ZONES (fissures or formulions sup		
		(et)	thom) - 10 King the line of th		
	731-1	- 1	GUANTITY OF WATER		
			WELL RUMPED (or bailed) of 22 60		
3			FLOW (noture)G.RM HEAD		
			REMARKS		
y 1			QUALITY OF WATER		
			OOLOR TASTE		
			0009 OTHER		
			ANALYSIS AVAILABLE- 19513 NOD: ATTACHED 11 TEMPERATURE		
		11	(coff. brackish, ico., self-c, sea, pher)		
			USE OF WATER, Squeezic D. Town C. Industr		
3	SING SIZ	1/1/	LAN HOLONET RUCTION		
10 /0 /0	166	100 1 Color 10 Color	RIG TYPE (of national motors, costs, costs deven,		
THE REST		24 15 19 07 EFF	The second secon		
	ons)	SCREEN (or perforati	TOTAL DEPTH C 1.		
		(instance) PUMP (instanced)	GROUTING INFORMATION		
		TYPE Cap (gpm)	METHOD USED A 24 COLOR COLOR		
11		H.P. Depth of intoke_	GROUTING MATERIAL TO A CONTROL OF GROUTING		
			REMARKS:		
			VIRGINIA DIVISION OF		
			inversion in the second		
	(sevo) Hea	10 ed.	MAY 9 1960		
		Ties.	MINERAL RESOURCES		