

# INTERVAL SHEET

Page 1		VDMR WE	LLL NO. 423	THE PROPERTY OF THE PROPERTY O
		Sample In	terval: from 0	to 220
PROP: Meggins	on Subdivision	Total Dep	th: 220	·
COMP: Falwel	1 Well Corporation	Oil G	ac Water Y	Evoloratory
COUNTY: Camp	bell		asWater_X XCoreOt	
From-To	From-To	From-To	From-To	From-To
0 - 10	-	<u>.</u>	- /	1 - 1
10 - 20	-	7 10.	r. sell a	I sompled
20 - 30		Compen		7 100
30 _ 40	-	- 100	Verorate ?	I sompled worked
40 - 50		-	-	-
50 - 60			_	
60 - 70			-	
70 80				
0 - 90		_	-	-
90 100	<u>-</u>	-	10 mm € 3 mm H	
100 110	-	<i>j =</i>		-
110 120		<u> -</u>		
120 _ 130				
130 - 140			-	-
140 - 150		-	-	-
150 - 160				
160 170	<u>.</u>			
170 _ 180				
180 - 190	Part 1		_	prior.
190 200		-	- -	-
200 . 210	-	_	<u> </u>	<u>-</u>
210 - 220			_	
4				
***				<u> -</u>
•				
		-		
	_		-	
	- *		-	
				2

### COMMONWEALTH OF VIRGINIA

263

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

R- 423

WATER WELL COI	MPLETION REPORT
OWNER Mr Lette Jernee Maggner	Mailing Address Temberlade Al Lytog.
Cubdinie	Mailing Address
	Mailing Address: Pa Ball 977 4 189
WELL LOCATION: county Carytel	Approx. ft. miles
(direction) of	and
WATER CONDITIONS	N
DEPTH	
STATIC WATER LEVEL 40 //	
WATER ZONES (fissures or formations supplying water)	
(from) (to) (from) (to)	
ft. ft.	
QUANTITY OF WATER	
WELL PUMPED (or bailed) at Gal. per Min. with feet DRAWDOWN after HOURS PUMPING.	
FLOW (natural)G.P.M. HEADft. (above ground)	W
REMARKS: 4-5 9 pm found at appx. 60: At 185'	
QUALITY OF WATER	
COLOR CLEON , TASTE	
ODOR OTHER	
ANALYSIS, AVAILABLE— Yes   No   ATTACHED Yes   No	
TEMPERATURE  WATERftft.	
(salt, brackish, iron, sulfur,acid, other)	
USE OF WATER: Domestic   Town   Industry   Farm   Public	S
CONSTRUCTION	HOLE SIZE CASING SIZE
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	(dism) in Grom) to the ft (dism) in thom) to 101/11
DATE: Started april 25, 60 Completed april 29	6 34 220
TOTAL DEPTH 220 ft.	SCREEN (or perforations)
BEDROCK atft.	(diam.) (from) (to) (opening size)
METHOD USED Siele 10" don Hole 1	PUMP (installed)
GROUTING MATERIAL Comment Dearged	TYPE Cap. (gpm)
DEPTH OF GROUTING	H.P Depth of intakeft.
REMARKS:	
NICONIC AIMORIV	
TAISMAN THE THE	
THE OBST & YAM	Log of well (over)
GIST OFFICIAL CONTRACTOR	

COMMONWEALTH COLORGINIA

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

DEPTH (feet)	TYPE OF SOIL OR ROCK PENETRATED	A REMARKS
FROM TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc)
69 / 7	Mailing Address Dall Parties Address A	TENANT Subhiristem  ORILER ALL LOCATION: LOUNTY CLASSES  Joint John Subhirition of Location of the Common source and the Common sour
ITMO SIZE OMI	Min. with UMPING.  Ove ground) W  PF/RS  (10)  (10)  (10)  Shiped  Shiped	REDROCK AT SOME TOWN OF WATER  COLOR L CLIV TASTE  ODDOR OTHER  ODDOR OTHER  ODDOR OTHER  ODDOR OTHER  TEMPERATURE  (South processes, from, subservation of the standard of th
h	H. P. Depth of intoke	REMARKS:  ROUTING  ROUTING  RO MOISIVID AINIDAIV
(vevo) Ifa	te pol	MAY 9 1960  MINERAL RESOURCES

### COMMONWEALTH OF VIRGINIA

# DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT WWCR 263

### DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

VDMR 423

## WATER WELL COMPLETION REPORT

OWNER: Mr. Terrell Meygrison	Mailing Address: Timberlake Rd.	, Lynchburg
TENANT: Subdivision	Mailing Address	
DRULER Prinkle Campbell (Falwell)	Mailing Address P. O. Box 937	, Lynchburg
WELL LOCATION: County Campbell	Approx.	ft. miles
(direction) of	andft	of
(Give afrection and distance in feet or tenths of mile from two reference points - roads, towns, river	s, etc.— on county highway or other map.)	564920
WATER CONDITIONS	N	
DEPTH		
STATIC WATER LEVEL 40 ft.		
WATER ZONES (fissures or formations supplying water)		
QUANTITY OF WATER		
WELL PUMPED (or bailed) at15 Gal. per Min. withfeet DRAWDOWN after4 HOURS PUMPING.		
FLOW (natural)G.P.M. HEADft. (above ground	o w	E
REMARKS: 4-5 gpm found at appx. 60'. at 185' another "vein"		
QUALITY OF WATER		
COLOR TASTE		
ODOR OTHER		
ANALYSIS AVAILABLE - Yes   No   ATTACHED Yes   No		
TEMPERATURE		
(rom) (to)		
WATER ft. ft.		
USE OF WATER: Domestic   Town   Industry   Farm   Public	S	
CONSTRUCTION	HOLE SIZE	CASING SIZE
RIG TYPE (or method)	10(tiam) . 0 (from) . 54(to)	$6\frac{1}{4}$ (diam) O(from) 5(40)
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	6" 54 220	T In. It It.
DATE: Started 4/25/60; Completed 4/26/60		
TOTAL DEPTH 220 ft.	SCREEN (or (from) (to)	perforations) (opening size)
BEDROCK atft.	inftft	
GROUTING INFORMATION METHOD USED drill 10" open hole	PUMP	(installed)
METHOD USED Open Note		
GROUTING MATERIAL cement poured	TYPE	o. (gpm)
DEPTH OF GROUTING	H.P Depth of	intakeft.
REMARKS:		
VIEW CONTRACTOR OF THE PROPERTY OF THE PROPERT		
		STEEL STEEL STEEL
		White the state of

FURNICHED	DV	DATE
FURNISHED	DI	DATE:

DEPTI (feet)	Н	TYPE OF SOIL OR ROCK PENETRATE	D	REMARKS	
FROM	то	(gravel, clay, etc., hardness, color, etc.		(water, caving, shot, screen, sample, etc.)	
	N DEST				
				Date / Sireman or fire	
				- Carried States of the parties of	
SPECIAL					
				STRUCTURE OF STRUCT	
	1			40	
				and the Control of the state of the	
				all elements to the month of the state of the	
				AS ON TOWNSTHAM	
A THE			and and the	section to the sales take it in	
	2			with Branch and the second man	
	artin to			The comments of the comments o	
4 200	31				
				THE STAN BO VILLERY	
Mary 15				CALLETT AT STATE OF THE STATE O	
FUTE B	- 1			The state of the s	
	7714			Viv. Incorrat trail more francisco particle	
150				THE RESERVE	
	2				
Franks V	10 20 41				
W	Tam.			mater and bearing the art at a	
11 12 21	I elegia			into to the region to	
	- 03				
	Ta Miles			A STATE OF THE PROPERTY.	
100	77			A LISTOR OF THE PARTY OF THE PA	
	201				
-				经自主程程程 计图式自动设计 三型石头	
				ADITAGE CIVI (MITTERS)	
		_ (mon) for 1		COMPANY THE BY CHEET AND SHIP OF	
1725				The second second	
	1				
1	-			10 Part 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	187				
THE PARTY	100			A CHUTCH OF STREET	
31 11 11	17,73				
	4				
ME R					
ma	Alm				
	The state of				
The Ball	17.7				
	35.6				
1 13 Nov 2 9	and the same of th				