INTERVAL SHEET

(3) (B)

Page /		VDMR WELI	NO. : WELL	NO. 334	
		Sample Inter	val: from 7	to 190	
PROP: TOWN OF KEYSVILLE COMP: SNYDOR PUMP & WELL COMP: COUNTY: CHARLOTTE VDMR WELL NO: 334		Total Depth			
		OilGas_	Water <u></u>	Exploratory	
COUNT FROM:	TO:	Cuttings	Core	Other	
From-To	From-To	From-To	From-To	From-To	
0-5	50-55		_	<u>_</u>	
5-10	55-60	_		- 1	
10-15	60-65	- 7	-	_	
15-20	65-70	_		4	
20-25	70-75		· -	operation a free of	
25-30	75-80		_	_	
30-35	84-85	-	_	-	
35-40	85-90 - total	1 11 G 1	_	4.4	
40-45	-	-	-	- 1 provide - 1	
75-50	4 . - /	-	-	- -	
50-55					
55-60		-	-	-	
60-65	_	-	200		
60-00	-	-			
65-70					
70-75	-	-		7.45	
75-80	-		-	-	
80-85	-	-	-	-	
85-90	-		-	-	
90-95	-	-	~		
95-100					
00.05	_	_	_	_	
05.10	_	_	_	- 1	
10-15		_			
1 - 11	_	_	_	-	
20-25	-	-	-	-	
25-30	<u>.</u>				
30-35	14	_	_		
25-40	_	_	-		
70-45	-	_	_		
11= 1=0					

Interval Sheet

Sheet No. ____

--- Cuttings --- Core --- Water Well --- Gas Well

From-To	From-To	From-To	From-To	From-To
-			=	- 0
-, -	-	a 2		-
			·	3-4
_	=	*	-	=
-	<u>.</u>	-	-	1.70
-	-	_	- 7	<u> </u>
•			-	- L
	-	_	-	-
-	-	-	-	1
-	-	-	= "	95
-	-	-	-	-
-	-	-	-	-
-	-		-	0
-		-	-	-

Total Depth _____

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES WWCR 168

Box 3667, University Station, Charlottesville, Virginia

VDMR 334

WATER WELL COMPLETION REPORT

OWNER: Town of Keysville, Well #6	Mailing Address: Keysville, Virginia
TENANT:	Mailing Address
	Mailing Address:
WELL LOCATION: County Charlotte 12 and 714, and 100 of N of 716	
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river	
WATER CONDITIONS	N
DEPTH	
STATIC WATER LEVEL 8 ft.	The street and the street and the street
WATER ZONES (fissures or formations supplying water)	
(from) (to) (from) (to)	
ftft	
ft	
QUANTITY OF WATER *	
WELL PUMPED (or bailed) at 50 Gal. per Min. with	
130feet <u>DRAWDOWN</u> after <u>5</u> HOURS PUMPING.	
FLOW (natural)G.P.M. HEADft. (above ground) W
REMARKS:	
CONTRACT VALLENCE AND UT THE PROCESS FOR	
QUALITY OF WATER	
COLOR TASTE	
ODOR OTHER	
ANALYSIS: AVAILABLE- Yes No D: ATTACHED Yes D No D	
TEMPERATURE (to)	
TEMPERATURE WATERftft.	
USE OF WATER: Domestic Town Industry Form Public	S
CONSTRUCTION	HOLE SIZE CASING SIZE
BIC TYPE Air rotary	6 (diam) 0 (from) 100(to) 10(diam) 0 (from) 00(to)
RIG TYPE (or method) Air rotary (rotary, cable, bored, driven, etc)	6 (diam) in 0 (from) 190(b) ft 10(diam) in 0 (from) f20(to)
DATE: Started <u>5/18/59</u> ; Completed <u>5/22/60</u>	
TOTAL DEPTH 1902 ft.	SCREEN (or perforations)
BEDROCK at 82 ft. Ele 645°	(diam.) (from) (to) (opening size)
GROUTING INFORMATION	PUMP (installed)
METHOD USED_See below	
GROUTING MATERIAL	TYPE Cap. (gpm)
DEPTH OF GROUTING	H.P Depth of intakef
REMARKS: Growted by others	
Elec log 5/25/59 yield falling off 1961	
yield falling off 1961	
*Pump test by Snyder & Mason 11/22/61 w/y	ald 25 gpm
1 5 mp 0000 21 011/401 0 1103011 11/22/01 W/Y.	ieta 20 gpin

FURNISHED BY Sydnor Pump and Well Company, Inc.

DATE:

(fee		TYPE OF SOIL OR ROCK PENETRATE	U	REMARKS
IVOIN	ТО	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
0	5	Red clay (hard)		
5	27 82	Grey clay (soft)		addoublesky swam winted a train
27 82	85	Grey clay (hard) Grey rock (hard)		adiologija sem divis 100 ili. 317 i i julija se iv ca
85	95	Brown & grey rock		Seems to be hard but would
00	,,,	Diowii d giey 100k		hold pipe Haray
95	1322	Blue rock (medium hard)		Total paper reached
1322	1901	Blue slate (medium hard)		Encountered 40 gallons per
				minute at 105 foot depth
	777			ply and the second of the second again.
				SETAN SO YTITMAUS
4.65	111111111111111111111111111111111111111			OF STATE AND RESIDENCE OF THE PARTY AND
4.11				A CONTRACTOR OF CHARLES
1415				Talan Sala Nasatan
40,00				U.S. 244
1343				RIENW RO TTELAND
				A STATE OF THE STA
				er glie ann - den San Illande Station
				391004577
				11 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				AT OF TAXABLE PARTY.
				person district resease will TAW TO Be
	STIS SWI	SAC Bits made		HELL SHEET ENGO
	300			Value all
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				telrigino per 18, 32 per men 313
	21/2-14			IDROCK at 202
				MEST SHIROTME DMICEORD
		Gran ord PAT		Laborated the state of the stat
7				Company of the second second
				FALRING LEG BY CHIEFS
				EMARKS Led by outers at 100 5/25/20 Viell Estant certist
				The state of the s
		m) of life	125 61/yd	Finosa sasbyna wilash max
			1000	
	-			

COMMONWEALTH OF VIRGINIA

(168)

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES W

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION	REPORT	H	1930
OWNER Town of Keysville, Well #6	Mailing Address:	· O'S Kaysvill	e, Virginia	FROM
TENANT:	Mailing Address:	Red clay	2	0
DRILLER:	Mailing Address:	Grey clar	75	- 5
WELL LOCATION: county Charlotte houtes 7/2 and 100' N of 7/6	Approx.	Malfway B	setween mes	St. Temp
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river			56	58
WATER CONDITIONS	snl.	. 1 30.	Ela Ela	
anoilsa Od berdepthens (brad	+	The state of the	S S S S S S S S S S S S S S S S S S S	AK
STATIC WATER LEVEL 8 ft.	11/0	WERN THE RE	515	
WATER ZONES (fissures or formations supplying water)		· 300114	589	Mihrry
(from) (to) (from) (to)	1	10/9/	7	1/2
ft. , ft. , ft.	Part of the same o	1/2 /	G1118 1. 1	i eek
QUANTITY OF WATER	1	17 /5 10	SLAT	THE WAY
WELL PUMPED (or bailed) at 50 Gal. per Min. with		V: 13.4	- 1	
130 feet DRAWDOWN after 5 HOURS PUMPING.	3000	#6 V V6 5	500	en to
FLOW (natural)G.P.M. HEADft. (above ground	Mt Ethis	Keysville	77/1 5	GHI HI
REMARKS;	No.	(BM 634)	1/10	5
	1 2 1	11-714	N. 1-1-1	2
QUALITY OF WATER	15-11 paris	716	11 6	
COLOR TASTE	18/00	12	S. J.	
ODOR OTHER	ما المعالمة	. S. A. of son.	6034	1
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No	10)	£		m. 100
TEMPERATURE (to)	595	H H		589
TEMPERATURE WATERftftft.	600	1/2	· / 10/00	1.
USE OF WATER: Domestic Town Industry Farm Public	ortle ye	The same	A STATE OF THE STA	570
CONSTRUCTION	HOLE	SIZE	CASING SI	ZE
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	(diam)	(from) ft 100 ft	(diam) (from)	11 218 11
DATE: Started 5/18/59; Completed 5/22/60			6-0-	97
TOTAL DEPTH 1902 ft.		SCREEN (or p	erforations)	
BEDROCK at 82 ft. El. 645	(diam.) (from) (to)	(opening size	
GROUTING INFORMATION		PUMP		
METHOD USED See below				
GROUTING MATERIAL	TYPE	Cap	(gpm)	
DEPTH OF GROUTING	H.P	Depth of	intake	ft.
REMARKS: Grouted by others				
Elec log 5/25/59				
Yield falling off 1961				-
VIRGINIA DIVISION OF				2225
@ Pump test by Snyder & Meson	11/22/61	w/ yield	25 gpm	
Daet e YAM		. 0	Log of well (over)	
JUCI O TANK				
MINERAL RESOURCES				

TOODER

FURNISHED BY DIVISION OF MINERAL RESOURCE Charlottesville, Virginio Box 3667, University REMARKS DEPTH TYPE OF SOIL OR ROCK PENETRATED FROM (gravel, clay, etc., hardness, color, etc) (water, caving, shot, screen, sample, etc.) 057 Red clay (hard) Grey clay (soft) 82 Grey clay (hard) WELL LOCATION County 82 85 Grey rock (hard) Seems to be hard but Brown & grey rock would hold pipe 95 TER CONDITIONS Blue rock (medium hard) 190点 Blue slate (medium hard) encountered 40 gallons per minute at 105 foot WATER ZONES (fissures or .ddqob supplying water) QUANTITY OF WATER (%) WELL PUMPED (or bailed) at 50 Gat per Min. with 130 feet DRAWDOWN ofter 5 HOURS PUMPING __ft (above ground) W FLOW (natural) G.P.M. HEAD QUALITY OF WATER ANALYSIS AVAILABLE-YES D NOW ATTACHED VESD NOCE USE OF WATER: Domestic D Town W Industry D Form D Pariety CASING SIZ HOLE SIZE CONSTRUCTION RIG TYPE (or method) All Today, cable, DATE: Started COmpleted SCREEN (or perforati GROUTING INFORMATION METHOD USED See below GROUTING MATERIAL DEPTH OF GROUTING_ _ Depth of intake_ REMARKS: Grouted by athors VIRGINIA DIVISION OF 1 margor 11/22/61 rol gill 25 9