INTERVAL SHEET

VDMR WELL NO.: WELL NO. 0299 Page | Sample Interval: from 1 to 70 Total Depth PROP: PROP: MRS. W.G. HULL COMP: GROUND WATER INC. Oil Gas Water Exploratory COMP: COUNTY: HIGHLAND COUNTY VDMR WELL NO: 0299 Cuttings Core Other FROM: From-To From-To From-To From-To From-To 15-24-42-51-

Interval Sheet

Sheet No.

Cuttings	Core		Water Well	Gas Well
From-To	From-To	From-To	From-To	From-To
-	-		-	- (()
-	-	-		-
-		-	-	- 4
-	_	-		

Total Depth _____

WATER WELL COMPLETION REPORT

Department of Conservation and Economic Development

VIRGINIA DIVISION OF MINERAL RESOURCES

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111-02	90	
-		1

OWNER: Mas. W. G. HULL	Address: VANDERPOOL, VIRGINIA	
FENENT:	nuicoo,	
WELL LOCATION: Town VANDERPOOL	County HIGHLAND . Approx. 07	mile
S.E (direction) of VANDERPOOL	and - ft of -	mile
Give directions and distance in feet or tenths of miles from two reference points si	miles	
PRILLER: GROUND WAZER INC.	LOCATION SKETCH OR MAP TRACING	
Address: HOT SPRINGS , YA	Manufacin C.	
	HIGHWAY SYSTEMS	KEX
WATER CONDITIONS	JAN. 1. 1956	11
DEPTH	4441 11 1100	
STATIC WATER LEVEL -40 FCET		/
NATER (aquifers):		
(from) (to) (from) (to)	B 440	
59 ft. 170 , ft.	R+210	
ftft	W PRESONE	Е
YIELD	W Presone	L
WELL PUMPED (or bailed) at 1 G.P.M. with 18 ft. DRAWDOWN	0-04	
ofterhrs. PUMPING.	Mach State	
ARTESIAN (natural) FLOWG.P.M; HEADft. (above gr	d) NVMBENDOST MAS ANCHOLL	
	d) Mas Mc.Hull	
REMARKS:	-	
	-	
QUALITY OF WATER		
COLOR CLEAR TASTE None	£1608	
DOOR NONE OTHER	_ S	
NALYSIS: AVAILABLE - Yes 🗌 No 🗶; ATTACHED - Yes 🗌 No 🕽	//RT210	
EMPERATURE 52°F . (from) (to)		
(salt, brackish, iron, sulfur, acid, other)		E
	(diom) (from) (to) (to) (display in (from) ((to)
USE OF WATER	(diom) (from) (from) (t. 58 ft. 5 in. (from) ft. 5 ft. 5 ft.	1
(domestic, town, industry, irrigation, etc.)	- 378 38 70	TEAT
DEQUACY, PERMANENCE MORE THAN NECESSARY	_	-
	_ '	:-
PUMP (installed)	SCREEN (or perforations)	
YPE	(diam.) (from) (to) (opening size) _
.P DEPTH OF INTAKE	In ff ff	
CONSTRUCTION		
RIG TYPE (or method) CABLE		
OATE STARTED 12 3 58; COMPLETED 12 12 58		
TOTAL DEPTH 70	OTHER CONSTRUCTION INFORMATION: (gravel pack, shot, packer,	depth and size , plugs, etc.)
66		4
A CO		
SURFACE ELEVATION 1600 ft.		
REMARKS A NASTY WELL TO DRILL FROM	O-SS FEET FARMATION CONSISTED	Qe .
SMALL, LOOSE, WEATHERED SAMDSTONE		
ALMOST CONTINUOUS CAVINE WITH		
	GET IN HONEY COMBED LIMESTONG.	
A SCAR L- GAS II DICCOLO LA CAL- III		

Samples sent____AVAILABLE Log of well (over)

(fe		TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	то	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
0	6	DIRT AND GRAVEL	SAMPLES TAKEN EVERY
,			
6	55	SMALL, LOOSE, WEATHERED SANDSTONE	9 FEET AND AT CONTRETS
*	and the state of the	ROCKS WITH LITTLE BINDING MATERIAL	
55	70	Honer con BED LIMESTONE CONTRIN-	
	100	ING WATER,	
		Cod.	
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WWCR-#1 VDMR-#299

WATER WELL CO	MPLETION REPOR	T VDMR-#299
OWNER: Mrs. W. G. Hull	Moiling Address: Vanderpool,	Virginia
TENANT	Mailing Address	
DRILLER: Ground Water, Inc.	Mailing Address Hot Springs,	Virginia
WELL LOCATION: County Highland	Approx. 0.2	XXI.
S. E. (direction) of Vanderpool	and ft miles	of
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river	rs, etc.— On county highway or other map.)	- 1922 March 191
WATER CONDITIONS	Highland County	
DEPTH	Highway Systems	Monterey
STATIC WATER LEVEL	Jan 1, 1956	mon cic of
WATER ZONES (fissures or formations supplying water)		
(from) (to) (from) (to)		
59 ft. 70 ; ft.		1 220
QUANTITY OF WATER	, 40	Rt 229
WELL PUMPED (or bailed) at 21 Gal. per Min. with	164 PAD 415	
18_feet DRAWDOWN after HOURS PUMPING.	100000	
FLOW (natural)G.P.M. HEADft. (above ground	met 640	E
REMARKS:	F 17 14	
	NANDERPOO	o well
QUALITY OF WATER	MDerla	
COLOR Clear TASTE None	Apr.	
OOR None OTHER	/	
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No	(Pt 608
TEMPERATURE 520 F (from) (to)		/
WATER (from) ft. (to) (salt, brackish, iron, sulfur,acid, other) USE OF WATER: Domestic Town I Industry Farm Public	1	4 2 2 2
USE OF WATER: Domestic, Town D' Industry D Farm D Public	dessary /s	1220
CONSTRUCTION	HOLE SIZE	CASING SIZE
RIG TYPE (or method) Cable	(diam) (from) (to)	(diam) (from) (to)
RIG TYPE (or method) Cable (rotary, cable, bored, driven, etc)	61 in 0 ft 58	5 5/8 0 58
DATE: Started 12/3/58 ; Completed 12/12/58	5 5/8 58 70	
TOTAL DEPTH 70 ft.		perforations) (opening size)
BEDROCK at55_ft.	inft	
GROUTING INFORMATION	PUM	P (installed)
METHOD USED	TYPE C	ap. (apm)
GROUTING MATERIAL		
DEPTH OF GROUTING	H.P Depth of	of intakeft.
REMARKS: Surface elevation 2600 A nast		
consisted of small, loose, weathered sands		
Almost continuous caving with lodging of from 55-70 feet in honey combed limestone		casing. Good drilling
Tron 33 To reet in noney compact rimestone		
Non- makes haddened outth described to		
More water indicated with increased depth Samples available	1.0	

DATE .

Dec. 12, 1958

DEF (fee	et)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
- 10			
0	6	Dirt and gravel	THAN 3
6	55		Care la a taken august
0	33	Small, loose, weathered sandstone rocks with little binding material	Samples taken every 9 feet and at contacts.
55	70	Honeycombed limestone containing wa	
33	70	noneycombed limescone containing wa	ter.
80000		Highland County	WATER CONDITIONS
			TO THE REAL PROPERTY OF THE PARTY OF THE PAR
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580			ATER 2006ES (February or Tormal Sas supplying
			(mont)
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