INTERVAL SHEET

Page_		VDMR WELL NO. WELL NO. 0300 Single Sample Sample Interval: from to				
PROP:	PROP: J. E. BOWLING COMP: N.J. SHUPE	Total Depth 100 - Bedrock A+ 25'				
COMP:	COUNTY: SMYTH	Oil Gas Water Explorator				
COUNTY:	VDMR WELL NO: 0300 FROM: TO:	Cuttings	Core	Other		
From-To	From-To	From-To	From-To	From-To		
100	-	**	4	; -		
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Interval Sheet

Sheet No.

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

From-To	From-To	From-To	From-To	From-To
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7		\$1	-	S. Laboure March

Total Depth _____

WATER WELL COMPLETION REPORT Department of Conservation and Economic Development

VIRGINIA DIVISION OF MINERAL RESOURCES

Samples sent______ Log of well (over)

		1	-
112	10	20	170
1	0.	$>$ \sim	, -

Box 3667, University St	tation, Charlottesville, Virginia
OWNER: J. E. BOWLING	Address: RIVEY SILE VA.
TENENT:	~ 41
WELL LOCATION: Town	County SmyTh Approxfte
(direction) of	andof
(Give directions and distance in feet or tenths of miles from two reference points sh	lown on topographic or county highway maps.)
DRILLER: W Muppe	LOCATION SKETCH OR MAP TRACING
Address: (Illens) of Jergenia	- N
WATER CONDITIONS	= "
DEPTH	
STATIC WATER LEVEL 681.	_
WATER (aquifers):	
(from) (to) (from) (to)ftft.	
ft	
YIELD	W
WELL PUMPED (or bailed) at 2 G.P.M. withft. DRAWDOWN	
afterhrs. PUMPING.	
ARTESIAN (natural) FLOWG.P.M; HEADft. (above grade)	d.)
REMARKS:	
QUALITY OF WATER	
COLOR Clear TASTE	
ODOROTHER	S
ANALYSIS: AVAILABLE - Yes \ No \; ATTACHED - Yes \ No	
TEMPERATURE	The state of the s
WATERftf	11015 0175
(salt, brackish, iron, sulfur, acid, other)	(diam.) (from) (to) (diam.) (from) (to)
USE OF WATER	5% in ft ft ft ft ft.
FOR (domestic, town, industry, irrigation, etc.)	
ADEQUACY, PERMANENCE	
PUMP (installed)	SCREEN (or perforations)
TYPE / LT	(diam.) (from) (to) (opening size)
H.P. 3/4 DEPTH OF INTAKE 95 /t.	in ft
CONSTRUCTION	
RIG TYPE (or method)	_
DATE STARTED 1/25/59 : COMPLETED 2/7/59	Caraval analy doubt and also of
TOTAL DEPTH 100 ft.	OTHER CONSTRUCTION INFORMATION: (gravel pack, depth and size of shot, packer, plugs, etc.)
BEDROCK at 25 ft.	100/+
SURFACE ELEVATIONft.	-10041
The section of the se	
REMARKS	
	The state of the s

FURNISHED	BY	DATE:	

DEPTH (feet) FROM TO	TYPE OF SOIL OR ROCK PENETRATED (gravel, clay, etc., hardness, color, etc)	REMARKS (water, caving, shot, screen, sample, etc.)
	No.	
	VIRGINIA DIVISION OF DECEMBER 11 FEB 11	

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES - VB GREENERING

WATER WELL COMPLETION REPORT

Box 3667, University Station, Charlottesville, Virginia

OWNER: J. E. Bowling	Mailing Address:	River S	ide,	Va.	(a)	Mes
DRILLER: W. J. Shupp						
					ft.	
WELL LOCATION: county Smyth					miles	
(direction) of				of		
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	s, etc.— on county highw	ay or other map.)	N	-		
WATER CONDITIONS						
DEPTH 60 Ct						
STATIC WATER LEVEL 68 ft.						
WATER ZONES (fissures or formations supplying water)						
(from) (to) (from) (to)						
ft						
QUANTITY OF WATER						
WELL PUMPED (or bailed) at 2 1/2 Gal. per Min. with						
feet <u>DRAWDOWN</u> afterHOURS PUMPING.						-
FLOW (natural)G.P.M. HEADft. (above ground)	W					_
REMARKS:						
QUALITY OF WATER						
COLOR Clear TASTE						
ODOROTHER						
ANALYSIS: AVAILABLE— Yes No DK ATTACHED YES No						
TEMPERATURE WATERftft.						
(salt, brackish, iron, sulfur,acid, other)						
USE OF WATER: Domestic DK Town Industry Form Public			S			
CONSTRUCTION	HOL	E SIZE		CAS	ING SIZE	
RIG TYPE (or method)	(diam)	(from)	to)	(diam)	(from)	(to)
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	5 (diam) /8n	ft	ft	5 5/8	ft_	
DATE: Started 1-25-59; Completed 2-7-59						
TOTAL DEPTH 100 ft.	(diam.)	SCREEN (from)	(or p		ns) opening size)	
BEDROCK atft.	in	ft	ft		penning size,	
GROUTING INFORMATION		F	PUMP	(installed)		
METHOD USED	TYPE		Can	. (gpm)		
GROUTING MATERIAL	-					
DEPTH OF GROUTING	H.P	Dept	h of	intake		ft.
REMARKS:						
						4 10
						-
7				Log of w	ell (over)	

FURNISHED BY_

DATE: _

DE	PTH eet)	TYPE OF SOIL OR ROCK PENETRATED		REMARKS
FROM	TO	(gravel, clay, etc., hardness, color, etc		(water, caving, shot, screen, sample, etc.)
		Vacable county		ENANT
		wang ranga Atkins, Virginia		RILER W. J. Shupp
	Ort .			MELL - LOCATION COME BUTY OF
		the second second		To violovibi
		The second section is the		a service of the state of the service of the service of
		У.		WATER CONNITIONS
				TATIC WATER LEVEL 68 ft.
				TATIC WATER LEVEL 68 (t.
				MATER ZONES (fissures or formation) supp
				(mon) (oi) (mon)
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				QUANTITY OF WATER
				ELL PUMPED (or bailed) of 2 1/2 oc
				UOH THE DRAW DOWN OF THE
		-W		LOW (notoral) GRM HEAD
				EMARKS
				QUALITY OF WATER
				OLOR Clear TASTE
				DOR STAFF
				NALYSIS AVAILABLE YEST NOTE ATTACHED VIX
				EMPERATURE
			11	WATTAW
				SE OF WATER Domestic X Town D Industry
	BZIS 9W	HOLE SIZE CAS	100001 03000	
	2310 031			ионтанитемор
	(mext)	5 5/8 (10 m 5 5/8)		O TYPE (and offer justing posters) and a
		910	2-7-59	ATE: Started_ 1-25-59 Completed
	lan	SCREEN (or perforation		OTAL DEPTH130
	(asia prine)	(c) (con) (diam)		EDROCK at 21 (1
-				GROUTING INFORMATION
		PUMP (materior)		ETHOD USED
		TYPE Cop. (gpm)		ROUTING MATERIAL
		H.P. Ceptin of infoke		PTH OF GROUTING
		3.8		
				EMARKS:
		te 16 (a)		
	179701			