

INTERVAL SHEET

Page /		VDMR WELL NO. WELL NO. 346				
		Sample Inte	Sample Interval: from /30 to			
PROP: RALIEGH A. MAYS		Total Depth				
COMP COMP:	R. B. BRICKEY Y: BOTETCURT	OilGasWater_		Exploratory		
COUNTYPMR TROM:	ELL NO: 346	Cuttings	Core	Other		
From-To	From-To	From-To	From-To	From-To		
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Interval Sheet

Sheet No.

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

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Total Depth _____

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION	REPORT	ATS	3/1
OWNER: Raleigh A. Mays	Mailing Address:	1316 Carrol	Ave., N. W.	MORT
TENANT:				
	Mailing Address:		2 -1 ft.	
WELL LOCATION: County_ Botetourt (Layman Tou		**	3 mi. ft. miles	
north east(direction) of Bonsack, Va.		ft miles	of	
(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	A CONTRACTOR			
DEPTH				
STATIC WATER LEVEL 103 ft.				
WATER ZONES (fissures or formations supplying water)				
(from) (to) (from) (to)			657	
			0 3	
QUANTITY OF WATER		34/		F . #31
WELL PUMPED (or bailed) at 103 Gal. per Min. with	1	n/ 16		
	Marie Promise	V /5	R	-
FLOW (natural)G.P.M. HEADft. (above ground)	W	100		_
REMARKS:		1		
		11/0	- EAST	
COLOR TASTEgood		700	67/57	
	100			
ODOR good OTHER good				
ANALYSIS: AVAILABLE— Yes D NoD: ATTACHED Yes D NoD				
TEMPERATURE (from) (to)				
WATER (from) ft. (to) (salt, brackish, iron, sulfur, acid, other) USE OF WATER: Domestic Pt. Town El. Industry El. Form El Publice.				
USE OF WATER: Domestic & Town Industry Farm Public		S		
CONSTRUCTION	HOLE	SIZE	CASING SIZE	
RIG TYPE (or method) 22 W cable (rotary, cable, bored, driven, etc)	10 ^(diam) : (f	18% (13%) ((diam) (from)	(to)
	64 in 13	37 143	inft_	ft.
DATE: Started May 18 ; Completed May 25				
TOTAL DEPTH 143 ft. BEDROCK at ft.	(diam.) (fr	SCREEN (or	perforations) (opening size)	
	in	ftft		
GROUTING INFORMATION		PUMP	(installed)	
METHOD USED	TYPE	Car	o. (gpm)	
GROUTING MATERIAL				
DEPTH OF GROUTING	H.P	Depth of	intake	ft.
REMARKS:				
				-
			Log of well (over)	

FII	DN	ISHE	BY
-11	HN.	SHE	HY

____DATE : _____

DE I	PTH et)	TYPE OF SOIL OR ROCK PENETRA	TED	REMARKS
FROM	ТО	(gravel, clay, etc., hardness, color, e	tc)	(water, caving, shot, screen, sample, etc.)
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	93 (HIII)	10.000		
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		N. N.		
				RIGITIONOD RETAIN
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	11000			(mont) (int) (med)
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				ELL PUMPED (or botted) of 200gol
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				LOCATH MS D Constant With
Description (SHEAM
		263-030		
		SW 3 - 6 9 6		R STAW RO YTIJAUD
				1902 372AT TEDIO GOUD
1				2002 RIGHTO DOOD ROOM
				INT. COMPATTA COM COMP STRAIGHER BIBYLAND
	Mar Nig			EMPERATURE
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				THE RESIDENCE OF THE STATE OF T
				SE OF WATER, nomental transit transits
	BEIS BH	MOLE SIZE CAS		HOTT DUR TENDO
080	S Small	mental invest along the origin		
				S MAN DESCRIPTION OF THE PROPERTY OF THE PROPE
				tersigned BI YSM Sahot2 3TA
	Test	SCREEN for an forcing		OTAL DEPTH 1/8 11.
	trent onich	of the thought the		A A A NO
		Lance of the land		вкоитике инторматиом
		Restering SMU9		ETHOD USED
		YPE Cop. (gen)		
		Bearing of intake		The state of the s
11				EPTR OF GROUTING
				EMAAMS
1-1-4				
				March 1997 And 1997
	Dimensión A	e in qui		

WATER WELL COMPLETION REPORT Department of Conservation and Economic Development

VIRGINIA DIVISION OF MINERAL RESOURCES

W-346

OWNER: Raleigh a Mana	12118 10 1 . 112
OWNER STEED	Address:
TENENT:	ant to I
WELL LOCATION: Town dayman from ,	County (I) (elbur) Approx. S ft. mile:
(direction) of Borsach, Va.	andofof
Give directions and distance in feet or tenths of miles from two reference points sh	own on topographic or county highway maps.)
DRILLER: 1.0. Balleply	LOCATION SKETCH OR MAP TRACING
Address:	N N
WATER CONDITIONS	07/50
	Tour Co
DEPTH /	1/(2) 1/2
STATIC WATER LEVEL 103 ///.	- 8- 18/2
WATER (aquifers):	6 5 6 8
(from) (to) (from) (to)	3/4/
ftft.	The state of the s
•	- W E
YIELD	
WELL PUMPED (or bailed) at G.P.M. with ft. DRAWDOWN	Koule 460 - Gast
ofter 4 hrs. PUMPING.	
ARTESIAN (natural) FLOWG.P.M; HEADft. (above grn	d)
REMARKS:	
QUALITY OF WATER	
COLOR Clear TASTE GOOD	
3 () ()	s
ANALYSIS: AVAILABLE - Yes 🗌 No 🖂; ATTACHED - Yes 🔲 No 🗀	- Barrier Barrier
TEMPERATURE (from) (to)	
(salt, brackish, iron, sulfur, acid, other) WATERftf	HOLE SIZE CASING SIZE
USE OF WATER	(diam.) (from) (to) (diam.) (from) (to)
FOR House	61/4 139 143
(domestic, town, industry, irrigation, etc.)	
ADEQUACY, PERMANENCE	
PUMP (installed)	SCREEN (or perforations)
TYPE	(diam.) (from) (to) (opening size)
H.P DEPTH OF INTAKE	in ft ft.
CONSTRUCTION	
RIG TYPE (or method) 22 W Cafele	
DATE STARTED 200418 (completed 25 14)	
	OTHER CONSTRUCTION INFORMATION: (gravel pack, depth and size shot, packer, plugs, etc.)
TOTAL DELTIT	
BEDROCK offt.	
SURFACE ELEVATIONft.	
REMARKS	
TEMAIN.	
Y 563	
The state of the s	
	15

FURNISHED	BY	DATE:	
TORRISHED	01	DAIL.	

DEPTH (feet)	TYPE OF SOIL OR ROCK PENETRATED (gravel, clay, etc., hardness, color, etc)	REMARKS (water, caving, shot, screen, sample, etc.)
TOP	2 market produced by the second of the secon	
No.		
Cland		
	14 Clay to 137/1.	
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14/3		