

INTERVAL SHEET

Page 1	-	VDMR Well No.:	582	
Date 10/25/61		Sample Interval:	from 0 to 150	
PROP: State of Va.	U. of Va. Hospita	l Total depth <u>150</u>		
COMP: C. R. Moore		OilGas	WaterXExploratory	adjusting marine
COUNTY: Albemarle		Cuttings X Cor	reOther	
			WASHED SAMPLES	
From-To	From-To	From-To	From-To	From-To
	0-20	944	0-20	, see
-	27 - 32	-	Missing	
_	38-40	••	Missing	989
_	48 <i>-</i> 50 59 <i>-</i> 62	_	Missing 59-62	
	39-02	_	39-62	
COST	68 - 71	-	68-71	-
Na.	77-81	•	77 -81	619
_	89 - 92		89 -92	
~ =	97- <u>100</u> 101 - 111		97 <u>-100</u> 101 <u>-111</u>	
O.	101-111		101 -111	
	117-121	.00	117 121	900
**	129-132		129 -132	
==	138-141	907	138 -141	Carl
-	148-150	nad .	148 =150	ma
and .	_	1008	-	529
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES WWCR 456

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	DMPLE HON	REPORT	- 100	34
WNER: Commonwealth of Virginia	- Mailing Address:	foreign, clay, and, in	1000	MONE
ENANT: U. Va. Hospital	Mailing Address U	. Va. Hosp.	Charlottesville,	, Va.
RILLER: C. R. Moore	_ Mailing Address:	Hazel St.,	Charlottesville,	, Va.
ELL LOCATION: county_Albemarle	Approx.	25	ft. XmWes	
front of (direction) of main entrance to new Hos			of OFF	0.20
	ers, erc.— on county nighway	N	4 0190	
WATER CONDITIONS				
DEPTH				
TATIC WATER LEVEL18' ATER ZONES (fissures or formations supplying water)	-			
(from) (to) (from) (to)				
Oftft				
35 ft 145 , ft	-			
QUANTITY OF WATER				
ELL PUMPED (anx to aix bed) at25 Gal. per Min. with60 feet <u>DRAWDOWN</u> after30 HOURS PUMPING.	A COLUMN			
LOW (natural)G.P.M. HEADft. (above groun	w			E
EMARKS:	14)			
IMANNO.				
QUALITY OF WATER				
OLOR_clear TASTEnone	_			
por <u>none</u> other				
NALYSIS: AVAILABLE— Yes D No X: ATTACHED Yes D No D	All and the State			
EMPERATURE (from) (to)				
(salt, brackish, iron, sulfur,acid, other) ft. (to)	t.			
SE OF WATER: Domestic Town Industry Farm Public	x	S		
CONSTRUCTION	The state of the s	SIZE	CASING SIZE	
G TYPE (or method)	(diam)	(from) (to)	(diam.) (from)	(to)
G TYPE (or method) (rotory, cable, bored, driven, etc)	in	0 " 50 "	6 ID in 0 ft	53 ft.
ATE: Started $9/18/61$; Completed $10/6/61$		150		
01AL DEPTH11.		SCREEN (or	(opening size)	
EDROCK atft. GROUTING INFORMATION	in			
ETHOD USED Poured cement		PUMP	(installed) not insta	lled (
ROUTING MATERIAL 3 yds cement	TYPE	Cap	o. (gpm)	
EPTH OF GROUTING 53	HP	Denth of	intake	f+
		Depth of	midke	
	Min Don (14)		
Samples paved for Va. Div. of	MIII. Res. (.			
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__DATE: __10/21/61

(fee	PTH	TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	TO TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
0	45	overburden (20' fill dirt)	4 gpm @ 70'
45	75	mica schist	4 gpiii @ 70
75	95	granite	105 1451 UP: U
95	150	mica schist 10/hard layers	135-145' "River"
150		Hard Rock (granite ?)	marching has been expended in the species often a more visible to appear
			SMOURING OF STANS
			RTAGO
100			TAYIC WATER LEVEL
			ATER TOXIES (flustures of formations recognite water)
			(07) (00) (00) (00)
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			a neighbor a least a season which there are
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

WATER WELL COMPLETION REPORT

Box 3667, University Station, Charlottesville, Virginia

OWNER: Commonwealth of Virginia	_ Mailing Address:
ENANT: U. Va. Hospital	- Molling Address U.Va. Hosp, Charlottesville, Va.
RILLER: C.R. Moore	_ Mailing Address: Hogel St. CharloHesville, Va.
VELL LOCATION: County Albemante CHARL	Approx. Approx.
in front of direction of main enterance to new live direction and distance in feet or tenths of mile from two reference points - roads, towns, the	w Hospins tal wing thiles of
	vers, etc.— on county highway or other map.)
WATER CONDITIONS	
DEPTH /	
STATIC WATER LEVEL	
WATER ZONES (fissures or formations supplying water)	well
(from) (to) (from) (to)	
135 ft 195 , ft	
QUANTITY OF WATER	Contract of the contract of th
WELL PUMPED (or bailed) at	
# 60 feet DRAWDOWN after 30 HOURS PUMPING.	
FLOW (natural)G.P.M. HEADft. (above ground provided in the control of t	no) "
REMARKS:	
QUALITY OF WATER	
COLOR clear TASTE None	
ODOR None OTHER	
ODOR None OTHER ANALYSIS: AVAILABLE - Yes NODE ATTACHED YES NO DE TEMPERATURE	
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE (from) ft (to)	ft.
ODOROTHER ANALYSIS: AVAILABLE— Yes □ No □ ATTACHED Yes □ No □ TEMPERATURE (salt, brackish, iron, sulfur, acid, other)	
ODOROTHER ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE WATER (from) ft (10)	
ODOROTHERANALYSIS: AVAILABLE— Yes □ No ② ATTACHED Yes □ No □ TEMPERATURE	S
ODOROTHEROTHERANALYSIS: AVAILABLE— Yes □ No □: ATTACHED Yes □ No □ TEMPERATURE	HOLE SIZE CASING SIZE
ODOROTHER	HOLE SIZE CASING SIZE (diam) (from) (to) (from) (f
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE	HOLE SIZE CASING SIZE
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE	HOLE SIZE (diam) (from) (to) (diam) in (from) ft (to) ft (diam) in (from) ft (to) ft (diam) in (from) ft (from) ft (from) (from
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE WATER (from) ft. (to) (salt, brackish, iron, sulfur,acid, other) USE OF WATER: Domestic Town Industry Farm Public CONSTRUCTION RIG TYPE (or method) (rotary, (cable, bored, driven, etc) DATE: Started 1/8/61 ; Completed 10/6/61 TOTAL DEPTH 150 ft. BEDROCK at 45 ft. GROUTING INFORMATION	HOLE SIZE CASING SIZE (diam) in (from) ft (to) ft (diam) in (from) ft (to) ft (50 ft) (370 ft) (570 f
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE	HOLE SIZE (diam) (from) (to) (diam) in (from) ft (to) ft (diam) in (from) ft (to) ft (diam) in (from) ft (from) ft (from) (from
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE WATER (from) ft. (to) (salt, brackish, iron, sulfur,acid, other) USE OF WATER: Domestic Town Industry Farm Public CONSTRUCTION RIG TYPE (or method) (rotary, (cable, bored, driven, etc) DATE: Started 1/8/61 ; Completed 10/6/61 TOTAL DEPTH 150 ft. BEDROCK at 45 ft. GROUTING INFORMATION	HOLE SIZE (diam) (from) (to) (diam) (from) (to) ft 12 0 50 150 SCREEN (or perforations) (opening size) In ft. tt PUMP (installed) Not installed (
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE WATER (from) ft. (10) (solt, brackish, iron, sulfur, acid, other) JSE OF WATER: Domestic Town Industry Farm Public CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc) OATE: Started 9/8/61 ; Completed 10/6/6/1 TOTAL DEPTH 150 ft. BEDROCK at 45 ft. GROUTING INFORMATION METHOD USED Toured Cement BROUTING MATERIAL 3 yds cement DEPTH OF GROUTING 53	HOLE SIZE (diam) (from) (to) (diam) (from) (to) ft 6 JD (opening size) SCREEN (or perforations) (opening size) (diam.) (from) (to) (opening size) PUMP (installed) Not installed (installed)
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE	HOLE SIZE (diam) in (from) ft (to) ft (diam) in (from) ft (to) ft (JZ) in (from) ft (To) ft (JZ) in (from) ft (JZ) in (from) ft (JZ) in (JZ)
ANALYSIS: AVAILABLE— YES NO ATTACHED YES NO TEMPERATURE	HOLE SIZE (diam) in (from) ft (to) ft (diam) in (from) ft (to) ft (JZ) in (from) ft (To) ft (JZ) in (from) ft (JZ) in (from) ft (JZ) in (JZ)
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE WATER (from) ft. (to) (salt, brackish, iron, sulfur, acid, other) USE OF WATER: Domestic Town Industry Farm Public CONSTRUCTION RIG TYPE (or method) (rotary, (cable bored, driven, etc) OATE: Started 9/18/61 ; Completed 10/6/6/1 FOTAL DEPTH 150 ft. GROUTING INFORMATION METHOD USED Poured Cement OEPTH OF GROUTING 5-3	HOLE SIZE (diam) in (from) ft (to) ft (diam) in (from) ft (to) ft (JZ) in (from) ft (To) ft (JZ) in (from) ft (JZ) in (from) ft (JZ) in (JZ)
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE WATER (from) ft. (salt, brackish, iron, sulfur, acid, other) USE OF WATER: Domestic Town Industry Farm Public CONSTRUCTION RIG TYPE (or method) (rotary, cable bored, driven, etc) DATE: Started 9/8/6/1 ; Completed 10/6/6/1 TOTAL DEPTH 150 ft. BEDROCK at 45 ft. GROUTING INFORMATION METHOD USED Towned Cement DEPTH OF GROUTING 53 REMARKS: Samples saved for Car Div. of Milesters 10/6/6/1	HOLE SIZE (diam) in (from) ft (to) ft (diam) in (from) ft (to) ft (JZ) in (from) ft (To) ft (JZ) in (from) ft (JZ) in (from) ft (JZ) in (JZ)

	PTH et)	TYPE OF SOIL OR ROCK PENETRAT	ED	REMARKS	
FROM TO		(gravel, clay, etc., hardness, color, etc)		(water, caving, shot, screen, sample, etc.)	
0	45	overburden (20' fills	fint)	The same of the sa	
45	75	mica schist		4 gpm @ 70'	
75	95	aconite.		THE RESERVE OF THE PARTY OF THE	
95	150	Mica schist Whard lay Hard Rook (granite?)	rers	135-1451 "River"	
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