(824)

## INTERVAL SHEET

age 1			VDMR WEI	LL NO.:	488			
Date 7/3	31/61		Sample 1	Interval:	from_	35	_to_ 193	
PROP: Crest	Orchard #2 (P. K. Masse	у)	Total De	epth 198		W H		
COMP: C. R.	Moore		Oil	_Gas	_Water_	<u>X</u> E:	xploratory_	
COUNTY: mAlben	narle		Cuttings	S_X_Co	re	Othe:	r	
		WASHED SA	MPLES					
From-To	From-To	From-T	THE RESERVE OF THE PARTY OF THE	From-	То		From-To	
35-40		35-40	)					
59'6"-63		59'6"-63		_		1		
69'6"-74'6"		69'6"-74						
79-83		79-83		_			-	
89-90		Miesi		_			_	
90-93		90-93	3	-			-	
99'6"-102'6"		99'6"-10		_			4	
110-114	<u> </u>	110-11		_				
119-123		119-12		_			- 4	
130-134		130-13	34	-				
138-141		138-14	11					
148-151		148-15						
160-163		160-16		_				
170-173		170-17						
180-183		180-18						
190-193		190-19	3	-				
		-		-				
-		-		-			32 (1) <del>1</del>	
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#### COMMONWEALTH OF VIRGINIA

## DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

# DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WWCR 824 VDMR 488

WATER WELL CO	MPLETION REPORT
OWNER: R. K. Massey	Mailing Address: North Garden
TENANT: Crest Orchard Subdivision #2	Mailing Address
DRILLER: C. R. Moore (D H. Riggan)	Mailing Address: Charlottesville
WELL LOCATION: county Albemarle	Approx. 6 .4 ft W. of U. S. HWY 29
S (direction) of Charlottesville  (Give direction and distance in feel or lenths of mile from two reference points-roads, towns, river	and files of State
	N
WATER CONDITIONS	89 (-90. ) Mark seem
STATIC WATER LEVEL 5	9G 96 Very nord brown rocks 9G 19G Very herd brown rocks
WATER ZONES (fissures or formations supplying water)	67507 (Morre of 91) (154) 941 941
(from) (to) (from) (to) (to) (to) (ft (to) (to) (to)	
89 ft	
$\begin{array}{c} \textbf{QUANTITY OF WATER} \\ \textbf{WELL PUMPED (or bailed) at} & \underline{15} & \underline{\text{Gal. per Min. with}} \\ \underline{187 \text{ feet } \underline{\text{DRAWDOWN}}} & \text{after} & \underline{4} & \underline{\text{HOURS PUMPING.}} \end{array}$	
FLOW (natural)G.P.M. HEADft. (above ground	w E
REMARKS: @ 25-30 gpm	
QUALITY OF WATER	
COLOR TASTE	
ODOROTHER	
NALYSIS: AVAILABLE- Yes D NoD: ATTACHED Yes D NoD	
TEMPERATURE WATERftft.	
(salt, brackish, iron, sulfur, acid, other)  WATER (from) ft. (to) ft.	
USE OF WATER: Domestic - Town - Industry - Form - Public -	S
CONSTRUCTION	HOLE SIZE CASING SIZE
RIG TYPE (or method) (rotary, (cable) bored, driven, etc)	8(diam) in 0 (from) (48 (to) (diam) (from) (to) (to) (from) (to) (from) (to) (from) (to) (from) (fro
DATE: Started 12/16/60; Completed 1/18/61	6 198 6 49
TOTAL DEPTH 198	SCREEN (or perforations)
BEDROCK at 48 ft.	(diam.) (from) (to) (opening size)
GROUTING INFORMATION	PUMP (installed)
METHOD USED	
GROUTING MATERIAL	TYPE Cap. (gpm)
DEPTH OF GROUTING	H.Pft.
REMARKS: 14 samples collected 35-193	
Well #1 located 150 yards east - "	dry" hole 525' deep -located by Roeves
Source of Information - C. R. Moore (Drill	er) 1/24/01
	Log of well (over)

FURNISHED BY C. R. Moore (Riggan)

DATE:

(fe	PTH et)	TYPE OF SOIL OR ROCK PENETRATE	D	REMARKS		
FROM	ТО	(gravel, clay, etc., hardness, color, etc)		(water, caving, shot, screen, sample, etc.)		
			the second	To the United States of States of States		
0	35	Soil, sand, gravel		STORY IN STREET, E OR IN		
35	45	Brown sandstone				
45	48	Soft sand	Caving	Moltano J. 113		
48	89	Brown rock, solid		gpm @ 51		
				8 gpm @ 54 (12 gpm)		
89	90	Mud seam		Enchance Tribul		
90	96	Very hard brown rocks	+	4 gpm (16 gpm)		
96	198	Very hard brown rocks		Land Andrew Parker Service Control		
				upio enorganal in enulait, egitor RETV		
				(attra) (attra) (attra)		
	14 5			ASSESS OF VERNORS		
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	5 11			TOOK THE WASHINGTON THE THE		
	1			The fill Median (forward Wo		
				279Av		
				A STAN TO STEPAUD		
				772.0		
				NAME OF THE PARTY		
				AN THREE PARTY CAN TO MAKE BIEVED		
				38614639k3		
	5 9 5			AS NAME OF THE OWNER, THE PARTY OF THE PARTY		
				Salvet State Dimension 170 % 30 %		
	BVIE DE			atomouser strong		
	Towns.					
	14-14-1			the trees are a large way and a large at		
				Designation and Designation of the		
	100			A STATE OF THE STA		
	i mariji			at the stored		
				SOMEWHOUND OWNERS		
				320 0775		
				ENITED IN COUNTY		
				OWN LOSS TO LETT		
				Presentation of the property of the second		
	- 00000			er Oteriumani miritori		
				THE SECOND CONTRACTOR OF THE SECOND		
	(One)	no la rel				

# P G R Moore (driller)

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WATER WELL CO	MPLETION REPORT
OWNER: P.K. Mossay  TENANT: Crest Orchard Subdivision #2  DRILLER: C.R. Moore (B.H. Riggan)  WELL LOCATION: County & bamanla  (direction) of Charloffesulfe  (Give direction and distance in feet or tenths of mile from two reference points-roads, towns, river	and of the W of US Havy 29
	N / /
DEPTH  STATIC WATER LEVEL  WATER ZONES (fissures or formations supplying water)  (from) (from) (to) (from) (gal. per Min. with (gal. per Min. pe	W G W Jakes mills
CONSTRUCTION	HOLE SIZE CASING SIZE
RIG TYPE (or method) (rotary) cable, bored, driven, etc)	(diam) (from) (to) (diam) (from) (to) ft.
DATE: Started 12/16/60; Completed 1/18/61	6 49 198 6 0 49
TOTAL DEPTH 198 ft. BEDROCK at 48 ft.	SCREEN (or perforations) (diam.) (from) (to) (opening size)
GROUTING INFORMATION	PUMP (installed)
METHOD USED	TYPE Cap. (gpm)
GROUTING MATERIAL	
DEPTH OF GROUTING	H.P Depth of intakeft.
	st - "dry" hole 525' dean - Cocated by Roeves (we Prented =
	Log of well (over)

CR Moore (Riggen) FURNISHED BY\_\_\_

DEF (fee		TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	то	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
0	35	Soil, sand, gravel	A K
35	45	Brown Sandston a	
45	48	Soft Sand	Gaving
48-	89	Brown rock, solito	4 9 pm = 51 + 8 9 pm = 54 (12 9 pm)
89	20		To gran and Cizypan)
	90	mud SEAM	+ 4 9pm (169pm)
90	96	Very hand Brown Rocks	1
26	198	VERY HARD BROWN ROCKS	
			MATAW SO CERANDS
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		187p	
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