OWNER: A. W. Flippo (Oakview Trailer Court)

DRILLER: Sydnor Hydrodynamics, Inc.

COUNTY: Chesterfield (Richmond)

VDMR: 2069 WWCR: 173

TOTAL DEPTH: 150

GEOLOGIC LOG

Depth in feet				
0-15	Saprolite - red-brown, weathered and iron-oxide stained, medium- to fine-grained granite; feldspar, quartz, mica, and clay			
15-20	11	tannish-white; less weathering, trace of iron-oxide staining, less clay		
20-35	11	tan; trace of iron-oxide staining; more feldspar		
35-50	u .	H ·		
50-60	-	-white, medium-grained with a few coarse ldspar; feldspar, quartz, pink feldspar, and tite		
60-75	II.	light-gray; more biotite, less pink feldspar		
75-90	11	11		
90-105	H	11		
105-120	H	11		
120-135	H	11		
135-150	11	gray; more biotite, no pink feldspar		

GEOLOGIC SUMMARY

	Rock Unit	Age	
0-50 ¹	Saprolite		
50-150 ¹	Petersburg granite	Paleozoic (?)	

Virginia Division of Mineral Resources Robert G. Willson, Geologist January 10, 1968

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENTWWCR: 173

MAILING ADDRESS:

B 3667

DIVISION OF MINERAL RESOURCES

JAMES L. CALVER, COMMISSIONER

OFFICE ADDRESS: McCormick Road

VDMR: 2069

Plottesville, VA 22903 WATER WELL COMPLETION REPORT

Charlottesville, Virginia

	1 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2
etc.) (water, cowing, shot, screen, sample, etc.) oqqif. A. W. Flippo	Richmond, Virginia Mailing Address: 10220 Jefferson Davis Highway
TENANT: Oakview Trailer Court, Well #1	Mailing Address: 5000 Midlothian Pike, Richmond, V
DRILLER: Sydnor Hydrodynamics, Inc.	Mailing Address: Box 1476, Richmond, Va.
	Approx. 200 feet west (direction) of
Atlantic Coast Line RR and 200	feet of U.S. Hwy. 60
(GIVE DIRECTION AND DISTANCE IN FEET OR MILES FROM T COUNTY HIGHWAY OR OTHER MAP.)	WO REFERENCE POINTS - ROADS, TOWNS, RIVERS, ETC ON
DATE STARTED: November 6, 1967	DATE COMPLETED: November 9, 1967
TYPE OF DRILL RIG USED: Rotary N	No. 65 TOTAL DEPTH 150 feet
WATER LEVEL: Stands 37 feet below	surface <u>OR</u>
has <u>NATURAL</u> flow of_	gallons per minute.
YIELD TEST: Method Air lift	HOLE SIZE: 83/4 inches from 0 to 25 feet
Drawdownfeet	77/8 inches from 25 to 50 feet
Rate 12 1/2 gal. per min.	
Durationhrs.,min.	SCREEN SIZE:inches fromtofeet
WATER ZONES: from 55 to 110 feet	inches fromtofeet
fromtofeet	inches fromtofeet
fromtofeet	CASE SIZE: 5 inches from 0 + 2 to 50 feet
WATER: ColorTaste	inches fromtofeet
Odor	inches fromtofeet
WELL TO SUPPLY: (check one) Home	GROUTING: Method Pressure
Farm Town School	cement & Depth 50 feet
IndustryOther_Trailer Court	PUMP: Type
WATER ANALYSIS AVAILABLE:YesNo	Capacitygal. per min
DRILL CUTTINGS SAVED: Yes X No (DRILL CUTTINGS SHOULD BE COLLECTED AT 10 FOOT IN OFFICE EXPRESS COLLECT. SAMPLE BAGS ARE FURNISHING.	
F ARKS:	

AINIARIV REOGITJABWHOMMOD

FURNISHED BY: Sydnor Hydrodynamics, Inc. DATE: November 16, 1967

DEPTH (feet)	orianes	TYPE OF ROCK OR SOIL PENET	RATED JEST	REMARKS
	го	bnom (gravel, clay, etc., hardness, color	(water, caving, shot, screen, sample, etc.)	
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ichmord	-	Top soil 4 0003 seemb A goille M		
The State of the S	9000	Rotten granite	Inc.	DRILLER, Sydnor Hydrodynamic
20		Solid corsite		VELL LOCATION County Chesterile
TTTT	25 30	Gray granite	200 Lond 200	Atlantic Coast Line RU
130 2 1	50			SIVE DIRECTION AND DISTANCE IN FEET OR COUNTY HIGHWAY OR OTHER MAP)
7.30	9, 1	DATE COMPLETED: November	67	MATE STARTED 'November (. 19
50 test	1	o. 65 TOTAL DEPTH	Volary N	TYPE OF DRILL RIG USED:
				WATER LEVEL: Stonds_ 37_1
		galions per minure		
	0			
		HOLE SIZE: 8 3/4 notes from		MELD TEST Merhod Air lift
		7.7/8 mehas (r.m. 2		Drowdown 1
150 feet	01_0	5 inches from 5		Rate 12 1/2 got per m
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1991	.01	inches from	19-1	
199)	. et .S.,	CASE SIZE 5 notes from 0		
1991	.c ı	nches from		VATER: Color
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	9	GROBTING Method Préssur	ACTION OF MANAGEMENT OF CONTRACTOR	VELL TO SUPPLY (check one) Home -
test 0c		cement & Material water Dec		FarmTawaschool
		PUMP: Type	Court	Industry Other Trailor
nim tec in:		Capacity		VATER ANALYSIS AVAILABLEIGG
lest		Depth of intake	n M 3	RILL CONTENICS SAVED. Yes.
2147); (TERVALS THESE SAMPLES MAY BE		DRILE CUTTINGS SHOULD BE COLLECTED
				OARKS
		(Use additional form	s if necessary)	

COMMONWEALTH OF VIRGINIA

VDMR: 2069

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENTWWCR: 1730

DIVISION OF MINERAL RESOURCES MAILING ADDRESS: OFFICE ADDRESS: JAMES L. CALVER, COMMISSIONER B 3667 McCormick Road WELL Chaplettesville, Virginia :lottesville, VA 22903 WATER COMPLETION REPORT Richmond, Virginia Mailing Address: 102/0 Jefferson Davis Highway A. W. Flippo TENANT: Oakview Trailer Court, Well #1 Mailing Address: 5000 Midlothian Pike, Richmond, V DRILLER: Sydnor Hydrodynamics, Inc. Mailing Address: Box 1476, Richmond, Va. WELL LOCATION: County Chesterfield Approx. 200 miles west (direction) of nues north (direction) of U.S. Hwy. 60 Atlantic Coast Line RR and 200 (GIVE DIRECTION AND DISTANCE IN FEET OR MILES FROM TWO REFERENCE POINTS - ROADS, TOWNS, RIVERS, ETC. - ON COUNTY HIGHWAY OR OTHER MAP.) DATE STARTED: November 6, 1967 DATE COMPLETED: November 9, 1967 TYPE OF DRILL RIG USED: Rotary No. 65 TOTAL DEPTH _______ feet WATER LEVEL! Stands 37 feet below surface OR ____gallons per minute. NATURAL flow of___ YIELD TEST: Method ___ Air lift HOLE SIZE: 8 3/4 inches from 0 to 25 feet 7 7/8 inches from 25 to 50 feet Drawdown _____feet Rate 12 1/2 gal. per min. 5 inches from 50 to 150 feet SCREEN SIZE: ____inches from _____to ____feet Duration hrs., min. WATER ZONES: from 55 to 110 feet __inches from _____to ____ inches from to ___to___ feet from___ CASE SIZE: 5 inches from 0 + 2 to 50 feet from to_____feet ____inches from____to____feet WATER: Color______Taste____ Temp. __inches from _____to____feet GROUTING: Method ____ Pressure WELL TO SUPPLY: (check one) Home _ Moterial water Depth 50 feet ____ Town____ School__ Farm Industry Other Trailer Court PUMP: Type ____

WATER ZONES: from 55 to 110 feet

from to feet

from to feet

CASE SIZE: 5 inches from 10 feet

WATER: Color Toste Inches from 10 feet

WELL TO SUPPLY: (check one) Home GROUTING: Method Pressure

Form Town School Material Count Water Depth 50 feet

WATER ANALYSIS AVAILABLE: Yes No Depth of intake feet

(DRILL CUTTINGS SAVED: Yes X No Depth of intake feet

(DRILL CUTTINGS SHOULD BE COLLECTED AT 10 FOOT INTERVALS: THESE SAMPLES MAY BE SHIPPED TO THIS OFFICE EXPRESS COLLECT: SAMPLE BAGS ARE FURNISHED FREE OF CHARGE UPON REQUEST)

MARKS: RICHMOND QUADRANGUE OF WELL) OVER

INTERVAL SHEET

WWCR: 173

Page 1 of 1

VDMR Well No: 2069

Date rec'd: 12/19/67

Sample Interval: from 0' to: 150'

PROP: A. W. Flippo

COUNTY:

Number of samples: 11

(Oakview Trailer Court)

Chesterfield (Richmond)

Total Depth: 150'

COMP: Sydnor Hydrodynamics

Oil or Gas: Water: X Exploratory:

From-To	Fre	om-To	From-To	From-To
0 - 1		=	-	
15 - 20 20 - 3		-	-	· -
20 - 3: 35 - 50		-	-	-
50 - 60		-	-	-
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75 - 90		_		_
90 - 10		_	_	_
105 - 120		_	_	- 3.52
120 - 13		-	_	
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135 - 150)	-	-	
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