#### INTERVAL SHEET

WWCR: 381

Pare 1 of 1

Sample Interval: from 0' to: 25

Date rec'd: 12/14/67

VDMR Well No: 2066

PROP: Ingleside Fairway Motor In, Well #3A

Number of samples: 17

COMP: Sydnor Hydrodynamics

Total Depth: 2621

COUNTY: Augusta (Verona)

Oil or Gas: Water:x Exploratory:

	From-To	From-To	From-To	From-To
	0 _ 15	_		
	15 _ 30	<u>-</u>	<del>-</del>	-
	30 _ 45	<u>-</u>	<del>-</del>	-
	45 _ 60	_	<del>-</del>	-
	60 _ 75	_	_	-
		_	_	-
•	75 _ 90	_	_	_
	90 _ 105	_	-	_
	105 _ 120	-	_	_
_	120 _ 135	-	-	_
$\mathbf{O}$	135 _ 150	_	_	-
	150 ~ 165	_	_	_
	165 _ 180	_	_	_
	180 _ 195	_	_	_
	195 _ 210	-	_	_
	210 _ 225	_	-	_
	225 _ 240	-	-	·_
	240 _ 255	_	_	-
	No Sample	-	-	_
	<u>-</u>	-	_	_
	-	_	_	_
	_	_	_	_
	<del></del>	_	_	
	_	_	-	_
	_	_	_	_
	-	_	_	_
		<del>-</del>	_	-
	_	-	-	_
	_	-	-	-
$\bigcirc$	_	_	_	_
	_ _	-		- -
		<del>-</del>	-	-

OWNER: Ingleside Fairway Motor Inn (Well 3-A)

DRILLER: Sydnor Hydrodynamics, Inc.

COUNTY: Augusta (Staunton)

VDMR: 2066 WWCR: 381 TOTAL DEPTH: 262'

# GEOLOGIC LOG

Depth in feet		
0-15	Dolomite - medi microcrystalline	ium-gray, fine- to medium-grained, e, argillaceous
15-30	τf	with some vein dolomite and dark- gray chert
30-45	n	
45-60	n	
60-75	11	
75-90	11	with some vein dolomite
90-105		п
105-120	н	п
120-135	tt	п
135-150	n	
150-165	tt	with some black chert
165-180	11	11
180-195	п	17
195-210	11	
210-225	11	with some vein dolomite
225-240	11	
240-255	11	with some light olive-gray dolomite, vein dolomite, and black chert
255-262	No sample	

(2)

**VDMR: 2066** 

# GEOLOGIC SUMMARY

Rock Unit

Age

Beekmantown Formation

Ordovician

Virginia Division of Mineral Resources W. W. Winters, Geologist December, 1967

VDMR: 2066 WWCR: 381

### COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

MAILING ADDRESS:

3667

DIVISION OF MINERAL RESOURCES

JAMES L. CALVER, COMMISSIONER

OFFICE ADDRESS:

McCormick Road

L. lottesville, VA 22903

WATER WELL COMPLETION REPORT

Charlottesville, Virginia

OWNER:Ingleside Fairway Motor Inn	Mailing Address: Box 1018 - Staunton, VA 24401
	Mailing Address:
DRILLER: Sydnor Hydrodynamics, Inc.	Mailing Address: Box 1476 - Richmond, VA
WELL LOCATION: County Augusta	Approx. 1=1/2 miles north (direction) of
Staunton City Limits and 1	***** west (direction) of U.S. Hwy. 11
(GIVE DIRECTION AND DISTANCE IN FEET OR MILES FROM TO COUNTY HIGHWAY OR OTHER MAP.)	TWO REFERENCE POINTS - ROADS, TOWNS, RIVERS, ETC ON
DATE STARTED: August 3, 1967	DATE COMPLETED: August 21, 1967
TYPE OF DRILL RIG USED: Rotary N	TO. 65 TOTAL DEPTH 262 feet
WATER LEVEL: Stands 4 feet below	surface <u>OR</u>
has <u>NATURAL</u> flow of_	gallons per minute.
YIELD TEST: Method Air-lift estimate	
Drawdown feet	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rate 2 <u>50-300</u> gal. per min.	6-1/2nches from 149 to 262 feet
Durationhrs.,min.	SCREEN SIZE:inches fromtofeet
WATER ZONES: from 63 to 64 feet	inches fromtofeet
from 258 to 260 feet	inches fromtofeet
fromtofeet	CASE SIZE: 7 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	Material cement & waterpth 50 feet
IndustryOther_Irrigation	PUMP: Type
WATER ANALYSIS AVAILABLE: YesNo_X	Capacitygal. per min
DRILL CUTTINGS SAVED: Yes X No	Depth of intakefeet
(DRILL CUTTINGS SHOULD BE COLLECTED AT 10 FOOT OFFICE EXPRESS COLLECT, SAMPLE BAGS ARE FURNISH	INTERVALS. THESE SAMPLES MAY BE SHIPPED TO THIS HED FREE OF CHARGE UPON REQUEST.)
R ARKS:	

ALUIDALV TLOGHTJABWHOMMOD

FURNISHED BY: Sydnor Hydrodynamics, Inc. DATE: November 28, 1967

(feet)		TYPE OF ROCK OR SOIL PENETRATED		HE REMAKS AV SHIVEHOLD
FROM	то	(gravel, clay, etc., hardness, color, e	etc.)	(water, caving, shot, screen, sample, etc.)
		Moiling Address		Well 3
0	1 7 4 10 1	Top soil		ENANT West of the control of the con
4	5	Limestone		RILLER: Sydnor Hygrodynamics,
5.0.10	63	Solid gray limestone		ELL LOCATION County <u>August</u> .
63 207	207 258	Solid gray limestone ***** Solid limestone	L bnc	Stancton C ty L . its
258	262	Solid gray limestone	MUES FROM	NVE DRECTION AND DISTANCE IN FEET OR SOUNTY FIGHWAY OR OTHER MAL)
	21, 1967	DATE COMPLETED: August		ATE STARTED: / August 3, 1;5
res)	SAS			YPE OF DRILL PIG USED. Ro
1931	W			
		<u>80</u> sco 192	woled tea	ATER LEVEL: Stonds _ 4
		gallons per minute.	to West	has Marura
1991	S6	HOLE SIZE: 9-7/8 nones feuer (	ıte	EED TEST Morbod Air-lift estin
49 (6-1	8 0. L 31	8-3/4 7-7/8 inches from 20	Le t	тт
teet	sas at et			m reg lop 008-068 grp8
1981		SCREEN SIZE:		
				m, ťnrottp:wC
1991	91	mont seton		ATER ZONESTION 63 10
1491	il 61	mont sellon	260	10m 258 10 - 10
1951	1+2 10 5	CASE SIZE: 7 _ mches from 1	1991	
taet	01			
1693		mont sanonia		
	9	GROUFING: Method Pressur		ELL TO SUPPLY! (thack ona) Nome -
1001	. 50	guetaw 3 instructionalon		Form 1-wn School
				if min I sett yrtaubel
### 135		Capeatly.	А_ои	ATER ANALYSIS AVAILABLE es
PEST		Depth of intake	- N -	THE CUTTINGS SAVED 100
CHI	Jan Chaarma	NEERVALS HESE SAMPLES MAY BE HED EREE OF CHARGE BROW REQUEST	APE FURNISH	RILE CUTTINGS SHOULD DE COLLECTED EFICE EXPRESS COLLECT, SAMPLE BAGS
				ARKS:
		NAVO LUBE additional forms	if necessary)	

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WWCR: 381

Pare 1 of 1

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30 _ 45	-	, <u>-</u>	
45 _ 60	-	-	-
	_	-	-
60 _ 75	-	; ~ ~	_
75 _ 90	_	_	
90 _ 105		_	
105 _ 120			
120 _ 135	E*	-	-
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133 _ 130	-	-	· .=
150 _ 165			
165 _ 180	-	-	•
180 _ 195	-	-	-
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195 _ 210	-	-	- 4
210 _ 225	-	- "	-
225 _ 240	· · · · · · · · · · · · · · · · · · ·	_	·- ×
240 _ 255	-	-,	
No Sample	°2	_	_
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