INTERVAL SHEET

 $1 \qquad \text{of} \quad 1$

VDMR Well No: 1429

Date rec'd: 11/26/65

Sample Interval: from 19 to: 226

H. T. Lewis PROP:

Number of samples: 13

COMP: Sydnor Pump & Well Co.

Total Depth: 250

COUNTY: Augusta (Middlebrook)

Oil or Gas: Water: Exploratory:

x*				
*	From-To	From-To	From-To	From-To
	No sample	_	_	_
	19 - 46	n <u></u>		
	46 - 61	_	_	
		_	<u>-</u>	_
	61 - 76	_	a	
	76 - 91	_		
	91 -106	=	=	-
	106 -121	-	-	- L
	121 -136	. - 5	A.	
	136 -151	-	£	
	151 -166		£ :=	: -
	166 -181	- ;	-	-
	181 -196	? = 2	=	8 - 1 (0
	196 -211	<u>=</u>	~ ■	a= 1
	211 -226	: - :	© -	8 = .:
	No sample	i n t	Æ	- 1
		.	-	·-
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	n=0	-	-	
	3 -	<u>-</u>	-	
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	I=1	-	=	
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	₩.	_	<u> -</u>	-
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OWNER: Harry T. Lewis

DRILLER: Sydnor Pump & Well Co., Inc.

COUNTY: Augusta (Middlebrook)

VDMR: 1429

WWCR: 350 TOTAL DEPTH: 250'

GEOLOGIC LOG

Depth in feet	
0- 19	No samples
19- 46	Dolomite - gray, finely crystalline, very argillaceous, reddish- brown, pink and yellow stains
46- 61	Dolomite - gray to light-gray, mottled, finely crystalline, few pink to brown stains
61- 76	ii —
76- 91	Dolomite - gray, finely crystalline, argillaceous, yellow and pink stains; few pyrite crystals, few clear calcite crystals
91-106	with arenaceous limestone
106-121	Dolomite - gray, reddish-brown, finely crystalline, yellow and pink stains on planes; some tan dolomite
121-136	Dolomite - gray, finely crystalline, fairly argillaceous, pink and yellow stains on planes, calcareous
136-151	" some black chert
151-166	Dolomite - dark-gray, with white crystalline mottling, good crystalline luster, few pink stains, slightly friable
166-181	п
181-196	TI .
196-211	Dolomite - dark-gray, very finely crystalline, fairly argillaceous mottled, some black chert, some small, dark oolites, few pyrite crystals
211-226	Dolomite - dark-gray, mottled, with white, medium crystalline, argillaceous, few pyrite crystals
226-250	No samples

GEOLOGIC SUMMARY

	Rock Unit	Age
0- 19	No samples	
19-226	Conococheague Formation	Cambrian
226-250	No samples	

Virginia Division of Mineral Resources Warren J. Souder, Geologist July 1966