INTERVAL SHEET

WWCR 15

Page 1		VDMR WELL NO.: 1070		
Date6-	23-64	Samp	le Interval: from 0	to 220
	nmonwealth of Virginia	Tota	1 Depth 220	
(Dept. of State Police) H. Keene		Oil_	GasWater_X	Exploratory
COUNTY: T	azewell (Wardell)	Cutt	ings X Core C	ther
VDMR WI	ELL NO: W-1070			
From-To	From-To	From-To	From-To	From-To
	Unwashed		Washed Samples	
_	0 - 10	-	-	-
_	10 - 20	-	_	-
_	20 - 30 30 - 40	_	_	-
_	-	-	40 - 50	-
-	-	-	50 - 60	-
-			60 - 70	_
	_		70 - 80 80 - 90	_
_	_	71 -2 2	90 - 100	_
			70 100	
<u> </u>	<u>-</u>	-	100 - 110	=
_	-	-	110 - 120	_
-	· :-	·—	120 - 130	-
-		· —	130 - 140	* **
-		1	140 - 150	-
	The second second second second		150 - 160	_
_		_	160 - 170	-
_	S 0 2 1	1 1	170 - 180	_
	=	-	180 - 190	-
-	<u> </u>	-	190 - 200	-
			2 TO 1	
-	-	-	200 - 210	-
. • [210 - 220	
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OWNER: Virginia State Police

DRILLER: H. Keene

COUNTY: Tazewell (Wardell) TOTAL DEPTH: 220'

VDMR #1070 WWCR #15 TOTAL DEPTH: 220

GEOLOGIC LOG

0-10	Calcareous dolomite - gray to greenish-brown finely crystalline, with minor white, finely crystalline calcareous vein dolomite.
10-20	As above
20-30	Calcareous dolomite - medium gray and brownish-gray, finely crystalline, with some white, finely crystalline, calcareous vein dolomite.
30-40	Calcareous dolomite - light and medium gray, finely crystalline, with spherical carbonate oolites.
40-50	As above
50-60	Dolomite - medium gray to brown, finely crystalline, slightly calcareous, white, finely crystalline, calcareous, vein dolomite; light to medium grayish-brown finely crystalline dolomite matrix with dark gray, small, dolomite
	oolites.
60-70	As above, with addition of minor chert.
70-80	Calcareous dolomite - medium brownish-gray, finely crystalline, with some white, finely crystalline, calcareous, vein dolomite; brownish-gray, finely crystalline, dolomite matrix with small oolites.
80-90	As above
90-100	As above
100-110	As above
110-120	As above
120-130	As above
130-140	As above
140-150	As above

OWNER:	Virginia State Police (Continued)
150-160	As above
160-170	As above
170-180	As above
180-190	As above
190-200	As above
200-210	As above
210-220	As above

GEOLOGIC SUMMARY

ROCK UNIT

AGE

Lower Beekmantown fm.

Ordovician

Virginia Division of Mineral Resources F. Fitzgerald, Geologist June 26, 1964

#1070