

INTERVAL SHEET

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VDMR Well No.: 684 WWCR # 401

Date 7/19/62

Sample Interval: from 20 to 224

PROP: D. L. Bowman # 2

Total depth 243

COMP: Sydnor

Oil      Gas      Water  Exploratory     

COUNTY: Rockingham  
(Harrisonburg)

Cuttings  Core      Other     

From-To	From-To	From-To	From-To	From-To
-	20	-	-	-
-	35	-	-	-
-	50	-	-	-
-	65	-	-	-
-	85	-	-	-
-	100	-	-	-
-	115	-	-	-
-	130	-	-	-
-	145	-	-	-
-	160	-	-	-
-	175	-	-	-
-	190	-	-	-
-	200	-	-	-
-	215	-	-	-
-	224	-	-	-
-	Sample from water bearing horizon	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

From-To  
WASHED SAMPLES  
Insufficient quantity  
of material to wash

OWNER: Bowman, D. L. #2  
DRILLER: Sydnor Pump & Well Co.  
COUNTY: Rockingham (Harrisonburg)

VDMR #684  
WWCR #401  
DEPTH: 243

SAMPLE EXAMINATION  
(unwashed)

0-20 No samples  
20 YELLOW MUD WITH GRAY LIMESTONE FRAGMENTS - highly calcareous  
35 LIMESTONE - dark gray, hard, fine grained, highly calcareous, with 2% orange, calcareous clay (BEDROCK AT THIS DEPTH)  
50 LIMESTONE - dark gray, hard, fine grained, highly calcareous  
65 As above  
85 As above  
100 As above  
115 As above  
130 As above  
145 As above  
160 As above  
175 As above  
190 As above  
200 LIMESTONE - dark gray, hard, fine grained, highly calcareous, 1% iron stained  
215 LIMESTONE - dark gray, hard, fine grained, highly calcareous  
224 LIMESTONE - yellow, partially weathered, fine grained, highly calcareous, small calcite veins.

Sample  
from water-bearing horizon-LIMESTONE - yellow with some gray fragments, partially weathered, fine grained, highly calcareous, calcite veins.

GEOLOGIC SUMMARY

AGE

FORMATION OR UNIT

ORDOVICIAN

Beekmantown formation

Virginia Division of Mineral Resources  
Merrick S. Whitfield, Geologist  
July 23, 1962