

INTERVAL SHEET

Page 1 of 1

WWCR: 585  
VDMR Well No: 2257

Date rec'd: 10/16/68

Sample Interval: from 0 to: 370'

PROP: Sanford Blosser

Number of samples: 37

COMP: Virginia Well Drilling Co., Inc.

Total Depth: 370'

COUNTY: Rockingham (Mt. Clinton)

Oil or Gas: Water: XExploratory:

From-To	From-To	From-To	From-To
0 - 10	300 - 310	-	-
10 - 20	310 - 320	-	-
20 - 30	320 - 330	-	-
30 - 40	330 - 340	-	-
40 - 50	340 - 350	-	-
50 - 60	350 - 360	-	-
60 - 70	360 - 370	-	-
70 - 80	-	-	-
80 - 90	-	-	-
90 - 100	-	-	-
100 - 110	-	-	-
110 - 120	-	-	-
120 - 130	-	-	-
130 - 140	-	-	-
140 - 150	-	-	-
150 - 160	-	-	-
160 - 170	-	-	-
170 - 180	-	-	-
180 - 190	-	-	-
190 - 200	-	-	-
200 - 210	-	-	-
210 - 220	-	-	-
220 - 230	-	-	-
230 - 240	-	-	-
240 - 250	-	-	-
250 - 260	-	-	-
260 - 270	-	-	-
270 - 280	-	-	-
280 - 290	-	-	-
290 - 300	-	-	-

All intervals have both washed and unwashed samples.

OWNER: Sanford Blosser  
DRILLER: Virginia Well Drilling Co., Inc.  
COUNTY: Rockingham (Mt. Clinton)

VDMR: 2257  
WWCR: 585  
TOTAL DEPTH: 370'

GEOLOGIC LOG

Depth in feet

0-10	Dolomite — light-gray, fine-to medium-grained; trace of vein dolomite
10-20	Dolomite — light-to medium-gray, fine-to medium-grained with some coarsely-crystalline dolomite; trace of vein dolomite
20-30	"
30-40	Dolomite — light-gray, fine-to medium-grained; slightly fossiliferous ( <u>Isochilina seelyi</u> (Whitfield) 1889); minor amount of weathered, iron-stained clay balls
40-50	" trace of fossiliferous material
50-60	" " and minor amount of dark-gray dolomite
60-70	Dolomite — bluish-gray, fine-grained; trace of vein dolomite
70-80	Dolomite — medium-gray, fine-to medium-grained; slightly calcareous; trace of vein calcite
80-90	"
90-100	"
100-110	Dolomite — bluish-gray, fine-grained; trace of vein dolomite
110-120	"
120-130	"
130-140	Dolomite — light-gray, fine-grained; slightly calcareous; trace of vein dolomite
140-150	" approximately 40 percent of sample is medium-gray dolomite
150-160	" with traces of black shale

OWNER: Sanford Blosser

#2257

160-170	Dolomite — medium-gray, fine-grained; trace of vein dolomite
170-180	"
180-190	"
190-200	"
200-210	" light-gray
210-220	" medium-gray
220-230	" "
230-240	" "
240-250	" "
250-260	" "
260-270	Dolomite — medium-gray, fine-grained; trace of carbonaceous material
270-280	" "
280-290	Dolomite — light-gray, fine-grained
290-300	Dolomite — light-to medium-gray, fine-grained; trace of vein dolomite
300-310	Dolomite — medium-to dark-gray, fine-grained
310-320	Dolomite — medium-gray, fine-grained; trace of vein dolomite
320-330	Dolomite — light-gray, fine-grained; slightly carbonaceous; trace of vein dolomite
330-340	Limestone — light-to medium-gray; dense to medium-grained; with small amount of weathered, argillaceous material
340-350	Dolomite — light-to medium-gray, fine-grained; trace of vein dolomite
350-360	" medium-gray
360-370	" and trace of carbonaceous material

OWNER: Sanford Blosser

#2257

GEOLOGIC SUMMARY

Rock Unit

Age

Beekmantown Formation

Early Ordovician

Virginia Division of Mineral Resources  
William W. Winters, Geologist  
October 17, 1968