

INTERVAL SHEET

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VDMR Well No: 1896

Date rec'd: 6/9/67

Sample Interval: from 20 to 380

PROP: A. L. Snapp, Well #2

Number of samples: 26

COMP: C. E. Shirley

Total Depth: 398

COUNTY:Frederick (Stevens City)

Oil or Gas: Water: ^X Exploratory:

From-To	From-To	From-To	From-To
No sample	380 -	-	-
20 -	-	-	-
20 - 30*	-	-	-
50 - *	-	-	-
60 -	-	-	-
70 -	-	-	-
No samples	-	-	-
140 -	-	-	-
140 - 160	-	-	-
160 - 170	-	-	-
170 - 190*	-	-	-
190 - 200*	-	-	-
200 - 210	-	-	-
210 - 220	-	-	-
220 - 230	-	-	-
230 - 240	-	-	-
240 - 250	-	-	-
250 - 260	-	-	-
270 - *	-	-	-
280 - *	-	-	-
290 - *	-	-	-
290 - 300*	-	-	-
300 - 310*	-	-	-
310 - 320*	-	-	-
350 - *	-	-	-
360 - *	-	-	-
370 -	-	-	-

* Unwashed samples only

OWNER: Alfred L. Snapp #2
DRILLER: C. E. Shirley
COUNTY: Frederick (Stephens City)

VDMR: 1896
WWCR: 300
TOTAL DEPTH: 398

GEOLOGIC LOG

Depth in feet

0-20	No samples
20	Limestone - medium-gray, fine-grained, crystalline.
20-30	"
40	No sample
50	Limestone - medium dark-gray, medium-grained, crystalline; some vein calcite.
60	Limestone - medium-gray, fine-grained, crystalline; some medium dark-gray, medium-grained limestone with vein calcite.
70	"
80-130	No samples.
140	Limestone - medium dark-gray, medium- to coarse-grained, crystalline; some limonite-stained chert; some vuggy, silty material.
140-160	Limestone - medium dark-gray, medium- to coarse-grained, crystalline; some limonite-stained chert and some arenaceous siltstone.
160-170	" light-olive-gray limestone.
170-190	" "
190-200	" "
200-210	"
210-220	"
220-230	"
230-240	"
240-250	"
250-260	"

OWNER: Alfred L. Snapp #2

#1896

270 Limestone - medium dark-gray, medium- to coarse-grained, crystalline; some limonite-stained chert and some arenaceous siltstone.

280 "

290 "

290-300 "

300-310 "

310-320 "

320-340 No samples.

350 Limestone - medium dark-gray, medium- to coarse-grained, crystalline; some limonite-stained chert and some arenaceous siltstone.

360 "

370 "

380 "

380-398 No samples.

GEOLOGIC SUMMARY

	<u>Rock Unit</u>	<u>Age</u>
0-20	No samples	
20-380	Lower Beekmantown Formation	Lower Ordovician
380-398	No samples	

Virginia Division of Mineral Resources
 William W. Winters, Geologist
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