

INTERVAL SHEET

WWCR-109

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VDMR Well No: 1710

Date rec'd: 9/15/66

Sample Interval: from 10 to 515

PROP: B. N. Kibler

Number of samples: 34

COMP: Sydnor Hydrodynamics

Total Depth: 515

COUNTY: Page (Luray)

Oil or Gas: Water: Exploratory:

From-To	From-To	From-To	From-To
no sample	414 - 429	-	-
10 - 25*	429 - 444*	-	-
25 - 30*	444 - 459	-	-
30 - 45	459 - 474	-	-
45 - 60	474 - 489	-	-
60 - 75*	489 - 504	-	-
75 - 90*	504 - 515	-	-
90 - 105	-	-	-
105 - 120*	-	-	-
120 - 135	-	-	-
129 - 144	-	-	-
144 - 159*	-	-	-
159 - 174	-	-	-
174 - 189	-	-	-
189 - 204	-	-	-
204 - 219	-	-	-
219 - 234	-	-	-
234 - 249	-	-	-
249 - 264*	-	-	-
264 - 279*	-	-	-
279 - 294	-	-	-
294 - 309*	-	-	-
309 - 324	-	-	-
324 - 339	-	-	-
339 - 354	-	-	-
354 - 369	-	-	-
369 - 384	-	-	-
no sample	-	-	-
399 - 414	-	-	-
-	-	-	-

*unwashed samples only

OWNER: B. N. Kibler
DRILLER: Sydnor Hydrodynamics, Inc.
COUNTY: Page (Luray)

VDMR: 1710
WWCR: 109
TOTAL DEPTH: 515'

GEOLOGIC LOG

Depth in feet

0-10	No sample.
10-25	Limestone - grayish-black, medium-grained, crystalline, dolomitic.
25-30	"
30-45	" vein calcite.
45-60	" "
60-75	" "
75-90	" "
90-105	" "
105-120	" "
120-135	" "
129-144	" "
144-159	" "
159-174	Limestone - medium dark-gray, fine- to medium-grained, crystalline, dolomitic.
174-189	Limestone - dark-gray, fine- to medium-grained, crystalline, dolomitic.
189-204	"
204-219	Limestone - medium dark-gray, fine- to medium-grained, crystalline, dolomitic.
219-234	Limestone - grayish-black, fine- to medium-grained, crystalline, dolomitic.
234-249	"
249-264	" white dolomite.
264-279	" "

OWNER: B. N. Kibler

#1710

279-294	Limestone - grayish-black, fine- to medium-grained, crystalline, white dolomite.
294-309	"
309-324	" white vein dolomite, trace pyrite.
324-339	Limestone - medium gray, fine-grained, crystalline, dolomitic.
339-354	"
354-369	"
369-384	"
384-399	No sample.
399-414	Limestone - dark-gray, fine- to medium-grained, crystalline; white vein dolomite.
414-429	"
429-444	"
444-459	"
459-474	"
474-489	"
489-504	"
504-515	"

GEOLOGIC SUMMARY

<u>Rock Unit</u>	<u>Age</u>
Chepultepec Formation	Ordovician

Virginia Division of Mineral Resources
William W. Winters, Geologist
May 10, 1967