

INTERVAL SHEET

WWCR: 63

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VDMR Well No: 1941

Date rec'd: 8/24/67

Sample Interval: from 60' to: 310'

PROP: Va Wildlife Clubs, Inc.
(Lake of Woods, Monticello Division Well #1)

Number of samples: 17

COMP: Sydnor Hydrodynamics

Total Depth: 310'

COUNTY: Orange (Locust Grove)

Oil or Gas: Water: Exploratory:

From-To	From-To	From-To	From-To
-	-	-	-
-	-	-	-
No samples	-	-	-
-	-	-	-
-	-	-	-
60 - 75	-	-	-
75 - 90	-	-	-
90 - 105	-	-	-
105 - 120	-	-	-
120 - 130	-	-	-
130 - 145	-	-	-
145 - 150	-	-	-
145 - 160	-	-	-
160 - 175	-	-	-
175 - 190	-	-	-
205 - 220	-	-	-
220 - 235	-	-	-
235 - 250	-	-	-
250 - 265	-	-	-
265 - 280	-	-	-
280 - 295	-	-	-
295 - 310	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
All intervals have both washed and unwashed samples			
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

OWNER: Virginia Wildlife Clubs, Inc., Lake of Woods
(Monticello Division, Well #1)
DRILLER: Sydnor Hydrodynamics, Inc.
COUNTY: Orange (Locust Grove)

VDMR: 1941
WWCR: 63
TOTAL DEPTH: 310'

GEOLOGIC LOG

Depth in feet

0-60	No samples
60-75	Sericite phyllite - light-gray, weathered light-tan; quartz, sericite; minor magnetite and vein quartz
75-90	"
90-105	Weathered sericite phyllite - medium- to light-brown; quartz, plagioclase, sericite, and limonite pseudomorphs after pyrite; some vein quartz with iron-oxide stains
105-120	" with considerable amount of chlorite
120-130	Chlorite schist - medium gray-green, phyllitic; chlorite, quartz, sericite, plagioclase, minor pyrite; some weathered schist
130-145	" calcareous
145-150	Chlorite schist - medium- to dark-gray, phyllitic; chlorite, quartz, sericite, plagioclase
145-160	"
160-175	Chlorite schist - medium-gray; phyllitic, sericitic
175-190	"
190-205	No sample
205-220	Chlorite-sericite schist - medium-gray; phyllitic, very quartzose; disseminated pyrite
220-235	"
235-250	"
250-265	"
265-280	" calcareous

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(Monticello Division, Well #1)

#1941

280-295 Chlorite-sericite schist - medium-gray; phyllitic, very quartzose;
disseminated pyrite, calcareous

295-310 "

GEOLOGIC SUMMARY

	<u>Rock Unit</u>	<u>Age</u>
0-60 [±]	No sample	
60-310 [±]	Evington Group	Early Paleozoic

Virginia Division of Mineral Resources
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