

INTERVAL SHEET

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VDMR Well No: 1040

Date rec'd: 6/9/64

Sample Interval: from 0 to 160

PROP: Neoland Corp. #1 (Edgelea Sub.)

Number of samples: 15

COMP: M. O. Seek

Total Depth: 160

COUNTY: Fairfax (Centreville)

Oil or Gas: Water: XExploratory:

From-To	From-To	From-To	From-To
0 - 10	-	-	-
10 - 20	-	-	-
20 - 30	-	-	-
40 - 50	-	-	-
50 - 60	-	-	-
60 - 70	-	-	-
70 - 80	-	-	-
80 - 90	-	-	-
90 - 100	-	-	-
100 - 110	-	-	-
110 - 120	-	-	-
120 - 130	-	-	-
130 - 140	-	-	-
140 - 150	-	-	-
150 - 160	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

No washed samples

OWNER: Neoland Corporation, Edgelea Subdivision,(Well #1) VDMR #1040
DRILLER: Marvin O. Seek WWCR #664
COUNTY: Fairfax (Centreville) TOTAL DEPTH: 160'

GEOLOGIC LOG

0-10 Saproplitic Sericite Schist — light-reddish-brown, fine-grained; sericite, quartz, clay, iron oxide, minor chlorite.

10-20 less red, less iron oxide.

20-30 Saproplitic Sericite Schist — light-greenish-brown, fine-grained; sericite, quartz, clay, chlorite, minor iron oxide.

30-40 No sample.

40-50 Saproplitic Sericite Schist — very-pale-green, fine-grained; sericite, quartz; minor chlorite.

50-60 Chlorite Sericite Schist — medium-light-green-gray, fine-grained, foliated; chlorite, sericite, quartz, epidote, minor pyrite.

60-70 "

70-80 "

80-90 "

90-100 "

100-110 "

110-120 "

120-130 better foliated, trace iron oxide on fractured.

130-140 "

140-150 "

150-160 trace coarser grained material.

GEOLOGIC SUMMARY

These samples are of sericite and chlorite schist of uncertain age.

Virginia Division of Mineral Resources
Hollis N. Walker, Geologist
March 21, 1966