INTERVAL SHEET

WWCR 299

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Date 7/8/65

PROP: Falwell Well Corp. (Beechwood Hills #3)

COMP: Falwell

COUNTY: Campbell (Lynchburg)

VDMR Well No.: Well No. 1332

Sample Interval: from 0 to 200

Total depth 200

Oil ___ Gas ___ Water X Exploratory ___

Cuttings X Core ___ Other ___

VDMR Well No: W-1332

Washed samples

From-To	From-To	From-To	From-To	From-To
-	-	0 - 10	-	-
-	-	10 - 20	-	-
-	-	20 - 30	-	-
-	-	30 - 40	-	-
-	-	40 - 50	-	-
-	-	50 - 60	-	-
-	-	60 - 70	-	-
-	-	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	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

OWNER: Falwell Well Corporation
(Beechwood Hills Subdivision #3)
DRILLER: Falwell Well Corporation (J. L. Eagle)
COUNTY: Campbell (Lynchburg)

VDMR #1332
WWCR #299
TOTAL DEPTH: 200'

GEOLOGIC LOG

0-10	Overburden — medium-orange-brown; average grain size 1.0 mm; muscovite, quartz, kaolin, feldspar, biotite, iron oxides; minor fresh, dark-gray, hornblende gneiss with oligoclase, quartz, and trace calcite.
10-20	As above — no hornblende gneiss.
20-30	As above.
30-40	As above.
40-50	Gneiss — light-gray, average grain size 0.5 mm; quartz, albite-oligoclase, muscovite, biotite, alkali feldspar; minor graphite, clay, iron oxide stain, (sample very-finely-ground by drill).
50-60	As above — foliated and slightly corrugated, minor pyrite.
60-70	As above.
70-80	As above.
80-90	As above — less foliated.
90-100	As above.
100-110	Gneiss — medium-light- to medium-dark-gray; grain size 0.2 to 1.0 mm; slightly foliated; biotite, muscovite, quartz, oligoclase, pyrrhotite; minor chlorite, apatite, calcite and alkali feldspar.
110-120	As above.
120-130	As above — minor vein quartz-calcite with pyrite and zeolites.
130-140	Gneiss — medium- to medium-dark-gray, average grain size 0.5 mm; biotite, quartz, muscovite, plagioclase, pyrrhotite, alkali feldspar; minor slickensides and vein quartz.
140-150	As above — less vein quartz, and calcite; no slickensides.
150-160	As above — no vein quartz and calcite.

OWNER: Falwell Well Corporation (Beechwood Hills Subdivision #3)

160-170	Hornblende Gneiss — dark-gray, average grain size 0.3 mm; hornblende, oligoclase, biotite, quartz, and calcite; minor white lenses of coarse quartz, oligoclase, calcite with minor sphene; minor medium-gray gneiss as in above intervals.
170-180	As above — less white lens material.
180-190	Gneiss — light-gray; grain size 0.2 to 0.5 mm; biotite, muscovite, quartz feldspar, minor pyrrhotite; lenses of coarse-grained quartz, plagioclase, biotite, and muscovite.
190-200	As above — more foliation; minor schistose areas slightly corrugated, less white lens material.

GEOLOGIC SUMMARY

ROCK UNIT	TIME ROCK UNIT
Lynchburg Formation	Precambrian

Virginia Division of Mineral Resources
Hollis N. Walker, Geologist
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