Page 1	VDMR	WELL NO.: Well No. 915	V W CR 202
Date 10/29/63		ele Interval: from 0	to 170
PROP: Falwell (Beachwood Hills #2)		Total Depth 170	
COMP: Falwell	Oil_	GasWater_X_E	xploratory
COUNTY: Campbell (Lynchburg)		Cuttings X Core Other	
VDMR WELL NO: W-915	Was	hed samples only	
From-To From-To	From-To	From-To	From-To
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	-	10 - 20	-
-	-	20 - 30	-
	· .	30 - 40	-
	-	40 50	-
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	· -	60 - 70 No sampl	-
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		90 100	
		100 - 110	-
· -	-	110 - 120	
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	-	130 - 150 No sampl	e -
		150 160	_
_	, <u>-</u>	160 - 170	-
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OWNER: Falwell Well Corporation (Beechwood Hills #2) DRILLER: J. L. Eagle (Falwell Well Corporation)

VDMR #915 WWCR#282

COUNTY: Campbell

TOTAL DEPTH: 170'

GEOLOGIC LOG

0-10	Schist (weathered) - medium yellowish-brown, medium grained, sericite, vermiculite, quartz, clay.
10-20	As above.
20-30	As above.
30-40	As above.
40-50	Gneiss - medium yellowish-brown, medium grained, quartz, feldspar, sericite, biotite, limonite.
50-60	Schist - medium yellowish-brown, medium grained, sericite, weathered biotite, vermiculite, limonite.
60-70	No sample.
70-80	Schist - grayish brown, medium grained, quartz, muscovite, biotite, feldspar, some vermiculite, (X-ray analysis: plagioclase 25%, quartz 30%, biotite 35%, muscovite 10%).
80-90	As above - with trace of weathering products.
90-100	As above.
100-110	As above - no weathering.
110-120	As above.
120-130	As above.
130-150	No sample.
150-160	Schist - grayish-brown, medium grained, quartz, biotite, muscovite, feldspar.
160-170	As above.
	CT 0 * 0 CT 0 CT 1

GEOLOGIC SUMMARY

ROCK UNIT

AGE

Marshall Formation

Precambrian

Virginia Division of Mineral Resources Villard S. Griffin, Jr., Geologist July 29, 1964