INTERVAL SHEET

Page	1	VDMR Well No.: 756 WW	CR # 644
Date	11-27-62	Sample Interval: from 6	0 to 130
PROP:	John C. Boocock	Total depth 135	
COMP:	C. R. Moore	OilGasWater_X	Exploratory
COUNTY:	Albemarle (Keswick)	CuttingsX_Core	Other
From-To	From-To O-60 No samples		Washed Samples m-To From-To
	60-70 70-75 75-80		omplete set of _ ampled intervals _
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- -	90-100 100-110 110-120		-
<u>-</u>	120-130 130-135 No samples		
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OWNER: John C. Boocock (Horseshoe Hill)
DRILLER: C. R. Moore (Gibson)
COUNTY: Albemarle (Keswick)

VDMR # 756 WWCR # 644 TOTAL DEPTH: 135

SAMPLE DESCRIPTIONS (Washed Samples)

0-60	No samples (top of bedrock in this interval)
60-70	Phyllite - light and dark gray with some yellow (weathered mica), moderately hard, fine grained, chloritic, micaceous, siliceous, feldspathic, trace of red clay
70-75	Phyllite - light gray, hard, dense, aphanitic to very fine grained, chloritic, micaceous, siliceous, feldspathic (X-ray analysis: 30% chlorite, 25% mica, 25% quartz, 18% plagioclase)
75-80	As above
80-90	Phyllite - light gray, hard, dense, aphanitic, chloritic, micaceous, siliceous, feldspathic, slightly calcareous, trace of iron oxide
90-100	Phyllite - light gray, hard, dense, fine grained, micaceous, chloritic, siliceous, feldspathic, slightly calcareous, slight trace of iron oxide (X-ray analysis: 30% mica, 25% chlorite, 25% quartz, 18% plagioclase, 1% calcite)
100-110	As above
110-120	As above
120-130	As above
130-135	No sample

GEOLOGIC SUMMARY

<u>AGE</u> ROCK UNIT

Cambrian? chloritic, micaceous phyllite

> $\label{thm:problem} \mbox{Virginia Div} \mbox{ision of Mineral Resources}$ Merrick S. Whitfield - Geologist January 22, 1963