## INTERVAL SHEET

Page 1		VDMR Well No.:	672 WWCR #275	
Date 7/6/62		Sample Interval: from 0 to 150		
PROP: Campbell County Development Corp. COMP: Falwell Well Corp.		Total depth 150  Oil Gas Water X Exploratory		
From-To	From-To	From-To	From-To	From-T
o≠ii.	0 - 10	960	WASHED SAMPLES	total
-	10 - 20	-	Complete Set of	-
_	20 <b>-</b> 30 30 <b>-</b> 40	-	sampled intervals	-
=	40 - 50	-	**	N3
	50 - 60	-		
-	60 - 70	60		-
-	70 - 80		653	
-	80 <b>-</b> 90 90 <b>-</b> 100		603	-
0	90 - 100	63	190	ens.
-	100 - 110		esi .	200
en.	110 <b>-</b> 120 120 <b>-</b> 130	ça.	-	100
_	130 _ 140	865		
-	140 _ 150	was	-	•
		pa.	NO.	em
-	_	-	_	in.
-	-	-	ene.	cm
-	-	E44 #43		, MCG , MCG
-	-	sax		16.0
-	-	-	500	ESS.
_	_	-		100 ESF
	-	~	-	424
-	-	ess		-
0	-	wo.		83
	-	5.4 5M	ius inn	ted .
-	_	**	_	-

Campbell County Development Corp. (Rainbow Forest #3) Falwell Well Corp. OWNER:

DRILLER:

COUNTY: Campbell VDMR #672 WWCR #275 DEPTH: 150

## SAMPLE EXAMINATION (washed samples)

0-10	FRAGMENTAL GRANITE - light brown, highly weathered, 40% fine grained, rounded quartz grains, 30% iron stained feldspar, 25% iron stained biotite
10-20	QUARTZ MICA SCHIST - light brown, moderately weathered, 50% fine grained, subrounded quartz, 20% sericite, 15% biotite, 5% weathered and iron stained feldspar, 1% limonite
20-30	As above
30-40	As above
40-50	As above
50-60	QUARTZ BIOTITE SCHIST - black and white, hard, fine grained, slightly calcareous, 50% milky quartz, 45% biotite, heavy trace of pyrite (BED-ROCK IN THIS INTERVAL)
60-70	As above
70-80	As above
80-90	As above
90-100	As above
100-110	QUARTZ BIOTITE SCHIST - white and black, hard, fine grained, slightly calcareous, 70% milky quartz 25% biotite, heavy trace of pyrite
110-120	As above
120-130	QUARTZ BIOTITE SCHIST - black and white, hard, fine grained, slightly calcareous, 60% biotite, 35% milky quartz, heavy trace of pyrite
130-140	As above
140-150	As above

## GEOLOGIC SUMMARY

AGE

FORMATION OR UNIT

PRE-CAMBRIAN

LYNCHBURG formation

OWNER: Campbell County Development Corp. (Rainbow Forest #3)

#673

VIRGINIA DIVISION OF MINERAL RESOURCES Merrick S. Whitfield, Geologist July 9, 1962