INTERVAL SHEET

Page 1 Date 6-5-62 PROP: Pittsylvania Co. Schools (Southside Elementary) COMP: Falwell Corp.		VDMR Well No.: 658 Sample Interval: from 10 to 230 Total depth 250 Oil Gas Water X Exploratory		
				COUNTY: Pittsy
From-To	From-To	From-To	From-To	From-To
-	10 -	_	WASHED SAMPLES	
_	10 -20	_	Complete set	şanı
-	20 -30	-	of sampled intervals	
_	30 -40	-	_	Loss
_	40 -50	-	-	80
_	50 -60	_		
-	60 -70	***		-
-	70 -80	***	543	Man.
-	80 - 90	100	tus .	
	90 - 100	ecs	100	- 1
-	100-110	00	and the same of th	ent.
-	110-120	-	**	-
_	120-130	-	-	eux
-	130-140 140-150			to.
	140-150	,	4	
	150_160			
_	160_170		•	ice
-	170_180	_		
-	180_190	-	-	tus
-	190_ <u>200</u>			82)
-	200_210			
_	210 220		=	to at
_	220_230	-	in .	600
_	_	_	-	60
_	-,"	_	-	Fall
-	=	***	test	
<u> </u>	we	- 100	va.	504 ·
O -	-	sua.	ME	149
-		- 1	tel	90
-	-	ew.	end .	9 64 /

OWNER: Pittsylvania County Schools
DRILLER: Falwell (Kinkle Campbell)
COUNTY: Pittsylvania (Blairs)

VDMR #658 WWCR #194 DEPTH: 250

SAMPLE EXAMINATION

?-10	Granite-gneiss pink, medium grained, weathered
10-20	Granite-gneiss pink, medium to very coarse grained, some weathering
20-30	Granite-gneiss pink and gray, medium to coarse grained, some weathering
30-40	As above
40-50	As above
50-60	Granite-gneiss pink and gray, medium to coarse grained, trace of weathering
60-70	Granite-gneiss pale pink and light gray, medium grained, trace of weathering
70-80	Granite-gneiss same as above with increase in weathering of feldspar and mica
80-90	Granite-gneiss pale pink and light gray, medium grained, trace of weathering
90-100	As above
100-110	Hornblende gneiss-coarse grained, dark colored, 10% quartz, trace of weathering
110-120	Hornblende gneiss-coarse to very coarse grained, dark colored 15% quartz, 2% mica
120-130	As above
130-140	Hornblende gneiss-medium to coarse grained, dark colored, 10% quartz
140-150	As above
150-160	As above

160-170	As above
170-180	As above
18 0- 190	Hornblende gneiss-as above with trace of garnet
190-200	Hornblende gneiss-as above with 1% of garnet
200-210	Hornblende gneiss-coarse grained, dark colored, 15% milky quartz, trace of garnet
210-220	Hornblende gneiss-coarse grained, dark colored, 10% milky quartz
220-230	Hornblende gneiss-same as above with trace of garnet.

GEOLOGIC SUMMARY

Pre-Cambrian
Pre-Cambrian

0-100 Granite Gneiss 100-230 Hornblende Gneiss

Virginia Division of Mineral Resources Merrick S. Whitfield, Geologist June 11, 1962