INTERVAL SHEET

					WWCR 19
Page	1		VDMR Wel	l No.: Well No. 820	
Date	5/7/63		Sample 1	interval: from 67	_to
PROP:	J. L. Sullivan		Total depth93		
COMP:	C. R. Moore		OilGasWater_X_Exploratory		
COUNTY:	Greene (R	uckersville)	Cuttings	X Core Othe	r
VDMR	Well No: W	-820			
From-To	F	rom-To	From-To	From-To	From-To
	7	67 - 70			
		70 - 80	_	Complete-set of wa	shed samples
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OWNER: J. L. Sullivan DRILLER: C. R. Moore

COUNTY: Greene (Ruckersville)

VDMR #820 WWCR #19 TOTAL DEPTH: 93'

GEOLOGIC LOG

Diorite — dark-brownish-gray, fine-grained, minor lineation of minerals, (X-ray examination: feldspar (over 1/2 plagioclase) 33 per cent, biotite 33 per cent, hornblende and pyroxene 25 per cent), trace garnet, ilmenite, and magnetite.

70-80 As above — except much oxidation and alteration.

80-93 As above — except minor oxidation and alteration, minor pyrite.

GEOLOGIC SUMMARY

ROCK UNIT

TIME ROCK UNIT

Robertson River Formation

Precambrian

Virginia Division of Mineral Resources Hollis N. Walker, Geologist October 9, 1964