## INTERVAL SHEET

Page 1		VDMR Well No.: 663 WWCR: 216	
Date6-11-62		Sample Interval: from 15 to 150	
PROP: State of Virginia State Rd. Camp #13 COMP: W. W. Moore & Sons COUNTY: Chesterfield (Midlothian)		Total depth150	
		OilGasWater_X_Explora	atory
		Cuttings X Core Other	
From-To	From-To	From-To From-To WASHED SAMPLES - only	From-To
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OWNER: DRILLER: COUNTY:	Commonwealth of Virginia (State Road Camp #13) VDMR # 663 W. W. Moore & Sons WWCR # 216 Chesterfield (Midlothian) DEPTH: 150			
SAMPLE EXAMINATION				
0-15	NO SAMPLES			
15-45	SANDSTONE - 60% iron stained quartz grains, very coarse, subrounded, 39% white feldspar			
45-60	SANDSTONE - quartz, very coarse, angular to subrounded, 1% biotite, 1% feldspar, magnetite trace			
60-86	as above with slight increase in magnetite			
86-110	SANDSTONE - arkosic, pink and white, 60% clear quartz grains, very coarse grained, subangular to subrounded, 37% pink feldspar very coarse grained, subangular to subrounded, 1% biotite and 1% chlorite			
110-135	as above			
135-150	SANDSTONE - 79% quartz, fine to medium grained, subangular, 10% pink feldspar, 10% biotite			
	GEOLOGIC SUMMARY			
	AGE FORMATION OR UNIT			

TRIASSIC

Virginia Division of Mineral Resources Merrick S. Whitfield, Geologist June 21, 1962

OTTERDALE SANDSTONE