6

Page		VDMR WELL	VDMR WELL NO. : WELL NO. 0304			
0		Sample Interv	ral: from 9	to 44		
PROP:	PROP: WARREN JENKINS COM: GROUND WATER INC		And the second s			
COMP:	VDMR WELL NO: 0304	OilGas_				
COUNTY:	FROM: 9 TO: 44	Cuttings	Core	Other		
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## Interval Sheet

Sheet No. \_\_\_\_

--- Cuttings

---- Core

--- Water Well

--- Gas Well

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Total Depth \_\_\_\_\_

OWNER: DRILLER: COUNTY: Warren Jenkins Ground Water, Inc. Bath VDMR # 304 WWCR # 6 Depth: 44'

## SAMPLE EXAMINATION (washed)

0-9	No sample - static water level at 4 feet	
9-18	Soil cover and weathered material overlying bedrock	
18-27	Shale, dark gray-black, non calcareous, some sandstone with sub-rounded quartz grains. (bedrock at 20 feet)	
27-36	Shale as above	
36-44	Shale, dark gray - black, some calcite seams (water 38-44) water clear, suphur tast & odor - temperature 55°C	
44 •	Total Depth	

## REMARKS

When water was struck it came immediately up in the casing to within 6 inches of surface and remained for 12 hours. Water level then dropped to 4 feet below surface. Shortly there after it was noted that a well 300 feet away suddenly developed a rank sulphur taste.

VIRGINIA DIVISION OF MINERAL RESOURCES Laurence H. GardnerII, Geologist June 8, 1961