INTERVAL SHEET

38

Page /		VDMR W	VDMR WELL NO. : WELL NO. 379		
0		Sample In	nterval: from 0	to 126	
PROP: P	ROP: DELMAR DEAN	Total De	Total Depth		
COMP: C	OMP: SYDNOR OUNTY: ROCKINGHAM	Oil	GasWater_	Exploratory	
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OWNER: DRILLER: COUNTY: Delman Dean Sydnor Pump & Well Rockingham (Elkton) VDMR # 379 WWCR # 58 Depth: 126'

SAMPLE EXAMINATION (washed)

O-81 Shale, greenish gray, soft, approaching a phyllite due to amount of muscovite giving it a somewhat silky luster, dark mineral grains in the shale, traces of siltstone, reddish brown, traces of pyrite (STATIC WATER LEVEL = 20')

81-103 Quartz, white-clear interbedded with reddish brown hard basaltic like material, some greenish gray shale and traces of pyrite.

103-126 Orthoquartzite, greenish gray, considerable chlorite present, quartz grains appear to have been smashed up and recemented.

VIRGINIA DIVISION OF MINERAL RESOURCES Laurence H. Gardner II, Geologist July 12, 1961

Interval Sheet

Sheet No. ____

--- Cuttings ---- Core ---- Water Well --- Gas Well

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Total Depth _____