## INTERVAL SHEET

Page /		VDMR WE	VDMR WELL NO. : WELL NO. 398			
O		Sample In	Sample Interval: from 9 to 90			
PROP:	PROP: ARMANDA BROOKS  COMP: GROUND WATER INC. O COUNTY: BATH (MILLBORO SPGS) TYVDMR WELL NO.: 398 FROM: TO:  To From-To From-	S Total Dep	Total Depth			
COMP: COM	MP: GROUND WATER	INC. Oil G	asWater_	_Exploratory		
COUNTYDI	MR WELL NO.: 39	8 Cuttings	Core	Other		
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## Interval Sheet

Sheet No.

-- Cuttings --- Gas Well --- Gas Well

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

VDMR: 398 WWCR: #10 Depth: 93'

## SAMPLE EXAMINATION (washed)

0 - 9 No sample (Bedrock indicated at 6 feet)
 9 - 18 Sandstone, fine grained, subangular - subrounded quartz grains,

silica cement, some coarse grains present.

- 18 27 Sandstone as above sample mostly floating quartz grains
- 27 36 Sandstone as above
- 36 45 Sandstone as above
- 45 54 Sandstone as above
- 54 63 Sandstone as above
- 63 72 Sandstone as above
- 72 81 Sandstone as above
- 81 82 Mixture of sandstone as above and limestone, dark gray-black, dense traces of calcite seams (Indicated contact between Devonian Oriskany sandstone and Devonian Helderberg limestone).
- 82 85 Limestone, dark gray-black, calcite seams, traces of chert. Considerable sandstone grains from uphole.
- 90 93 Asaabove
- 93 Total depth (well abandoned here drilling and crooked hole problems).

VIRGINIA DIVISION OF MINERAL RESOURCES Laurence H. Gardner II June 14, 1961