

EXPLORATION LOGGING DRILLING RATE AND DATA	DEPTH CORE TEST	LITHOLOGY	OIL TRACE GD. TRACE FAIR GOOD V. GOOD	DRILLING MUD				CUTTINGS				REMARKS AND LITHOLOGY DESCRIPTION
				CONTINUOUS DITCH GAS		CHROMATOGRAPHIC ANALYSIS		GAS		GAS		
				OIL IN MUD TR. X FAIR XX GD. XXX	TOTAL GAS (BACKUP SCALE = 10X) PETROL VAP	METHANE ETHANE PROPANE	BUTANES PENTANES M=1000	TOTAL GAS (BACKUP SCALE = 10X) PETROL VAP	TOTAL GAS (BACKUP SCALE = 10X) PETROL VAP			
<p>200 150 100 50</p> <p>1175</p> <p>RRB#1 HTC OWG 299 FT 7 HRS</p> <p>1215-1315 RRB#2 HTC XIG 1502 FT 21 HRS</p>	<p>2500</p> <p>2600</p> <p>2700</p> <p>2800</p> <p>2900</p>	<p>M = MARL</p>	<p>20 40 60 80 100</p> <p>CO₂ 100 0</p> <p>1M</p> <p>10M 40M</p>	<p>20 40 60 80 100</p> <p>2 1</p>	<p>20 40 60 80 100</p>	<p>20 40 60 80 100</p>	<p>CONTINUE DRILLING WITH SEA WATER</p> <p>MARL, FROM 2500, LIGHT GREY, SOFT, SOLUBLE, LOCALLY FIRM; FOSSIL FRAGMENTS</p> <p>MARL, AS ABOVE</p> <p>DRILLED 17 1/2" HOLE TO 2840'</p> <p>SET 13 3/8" CASING AT 2788'</p> <p>DRILLING AHEAD WITH 12 1/4" BIT</p> <p>DRILLING WITH SEA WATER</p>					

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