

DEPTH TEST	LITHOLOGY	OIL TRACE GD. TRACE FAIR GOOD V. GOOD	DRILLING MUD						CUTTINGS			REMARKS AND LITHOLOGY DESCRIPTION			
			CONTINUOUS DITCH GAS			CHROMATOGRAPHIC ANALYSIS			GAS						
			OIL IN MUD TR. X FAIR XX GD. XXX	TOTAL GAS (BACKUP SCALE = 10X) PETROL VAP	METHANE ETHANE PROPANE	BUTANES PENTANES M=1000	CO ₂	PPM IN AIR	TOTAL GAS (BACKUP SCALE = 10X) PETROL VAP						
20	40	60	80	100	100	1M	10M	40M	20	40	60	80	100		
800															SET 20" CASING AT 945FT
945															DRILL AHEAD WITH 17 1/2 BIT
1000															DRILLING WITH SEA WATER.
1100															CALCARENITE, WHITE, FIRM, WITH ABUNDANT SHELL FRAGMENTS. CALCILUTITE, LIGHT GREY, FIRM, ARGILLACEOUS
1200															CALCARENITE, OFF WHITE FRM, WITH OCCASIONAL SHELL FRAGMENTS.
1300															
1400															

EXPLORATION LOGGING

DRILLING RATE AND DATA

FT/HR
 MIN/FT

VISUAL POROSITY
GD. FAIR TR.
CORE TEST

DOUGLASS
10/5
NRM LTD DWG
1346FT 12-3/4HRS

DEPT. NAT. RES & ENV



PE603733