

TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE

GAS SUMMARY

450486

BACKGROUND GAS: 6 UNITS (0.12%)
COMPOSITION C1 = 927, C2 = 53, C3 = 42
MAXIMUM GAS: DEPTH 2856M (9370FT), 17 UNITS (0.34%)
COMPOSITION C1 = 2440, C2 = 239, C3 = 157
TRIP GAS: DEPTH 2863.5M (9395FT), TR UNITS
CONNECTION GAS: NIL

RATES OF PENETRATION (FOR CORE NO. 2)

MINIMUM ROP: DEPTH 2867.5M (9408FT), 0.69 M/HR (2 FT/HR)
MAXIMUM ROP: DEPTH 2880 M (9449FT), 14.4 M/HR (47FT/HR)
AVERAGE ROP: 2.76 M/HR (9 FT/HR)

PRESSURE PARAMETERS

DXC, RANGE: 1.1 - 1.7
TEMP OUT: 46 DEG C TEMP IN: 47.3 DEG C
MUD WT. IN: 9.5 PPG MUD WT. OUT: 9.5 PPG ECD: 9.58 PPG
EST PORE PRESSURE: 8.7 PPG EMW EST FRACTURE PRESSURE: 16.4 PPG EMW

CORE ANALYSIS

SAMPLE ID	DEPTH METRES	SUMM FLUIDS POROSITY, PERCENT	RESIDUAL FLUID SAT. PERCENT PV	
			OIL	WATER
1	2790.50	20.7	2.2	33.9
2	2790.80	21.2	1.0	62.5
3	2791.10	23.3	1.0	77.0
4	2798.15	21.9	2.9	49.6
5	2798.40	19.7	2.4	56.5

PLUGS HAVE BEEN TAKEN FROM THE SAME DEPTHS AND ARE NOW BEING CLEANED PRIOR TO DETERMINING PERMEABILITY TO AIR, POROSITY AND GRAIN DENSITY.

PALYNOLOGY

2798.7 - 2807.9M: CORE : MIDDLE M. DIVERSUS ZONE : EARLY EOCENE : MARGINALLY MARINE : MATURE.

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TASROK AA58276

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