

329538

SHOW SUMMARY

NO SHOWS

LITHOLOGY SUMMARY

3311.7 - 3351M
(10865-10994FT)VOLCANICS: BASALTIC AND TUFFACEOUS, VARICOLOURED
AND BECMG MORE BRICK RED WITH DEPTH, VERY ALTERED,
APHANITIC TO F GR WITH RELICTS OF F-C GR MINERALS,
RARE CLR QTZ GRs, V SFT.

GAS SUMMARY

BACKGROUND GAS: 3 UNITS (0.06%)

MAXIMUM GAS:

COMPOSITION: C1-374, C2-12, C3-5, IC4-0, NC4-2
DEPTH 3351M (10994FT), 5.5 UNITS (0.11%)

TRIP GAS:

COMPOSITION: C1 - NC4: 571, 29, 9, TR, TR.
DEPTH 3311.7M (10865FT), 40 UNITS (0.80%)

CONNECTION GAS: NONE

COMPOSITION: C1 - NC4: 4452, 200, 119, 15, 17

RATES OF PENETRATION

MAXIMUM ROP: DEPTH 3321.7M (10898FT), 7.9 M/HR (26 FT/HR)
MINIMUM ROP: DEPTH 3335.7M (10944FT), 1 M/HR (3.3 FT/HR)
AVERAGE ROP: 3.0 M/HR (9.8 FT/HR)

PRESSURE PARAMETERS

DXC RANGE: 1.54 - 2.08 DXC AVERAGE 1.85
SHALE DENSITY, RANGE: - AVERAGE
SHALE FACTOR, RANGE: -
TEMP OUT: 56 DEG C TEMP IN: 54 DEG C
MUD WT. IN: 9.6 PPG MUD WT. OUT: 9.7 PPG ECD: 9.7 PPG
EST PORE PRESSURE: 8.7 PPG EMW EST FRACTURE PRESSURE: 15 PPG EMW

COMMENTS

TRIP GAS 3352M: (WIPE TRIP) 20 (0.04%)
C1-887, C2-37, C3-12, IC4-3, NC4-5.

REGARDS

C.W. WARING

AMOCO AUSTRALIA PETROLEUM COMPANY

TASROK AA58276

TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE