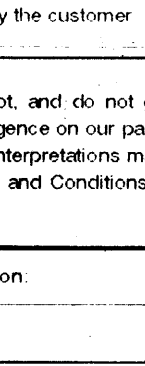


Enclosure 10b
Schlumberger
 STRATIGRAPHIC
 DIPMETER
 COMPUTATION

MEAN SQUARE DIP



A Mark of Schlumberger

Using the following logs:

SHDT-GR SCALE 1:500
 Company: GAS & FUEL EXPLORATION
 Well: LANGLEY-1
 Field: WILDCAT
 Country: AUSTRALIA
 Reference No: SYJ-169879 Interval: 2003.0001 to 1430.00
 Date Logged: 05-JUN-1994 Date Processed: 16-JUN-1994

Location: LAT: 038 55 51.089 S LON: 142 56 10.625 E
 Elevations: KB: 69.7 M DF: 69.3 M GL: 64.0 M

Permanent Datum: MSL Depth Units: METRES

The well name, location and borehole reference data were furnished by the customer

All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretations, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretations made by any of our officers, agents or employees. These interpretations are also subject to Clause 4 of our General Terms and Conditions as set out in our current Price Schedule.

FIELD RECORDING	Engineer	M WILSON B TEXTOR	Location	DNA	Program Version	40.2
COMPUTATION	Analyst	A WILLIAMS	Centre	SYJ	Baseline	20.4X5

MUD MEASUREMENTS	
R _L = 0.426 ± 22.0°C	R = 0.347 ± 14.0°C
BHT	74.4°C
Bit Size	8.5in

Remarks:
 Magnetic Declination is 10 000' East
 Processing parameters: 1M X 0.5M - 35 X 2
 Black arrows represent dips with quality of 18 to 20
 White arrows represent dips with quality of 15 to 17

