C 73.065 SEPT 76

391189

OR.354

ENCLOSURE 13c

Schlumberger

INDUCTION RESISTIVITY

COUNTRY AUSTRALIA
FIELD or LOCATION WILDCAT
WELL PELICAN 4
COMPANY HEMATITE

COMPANY HEMATITE PETROLEUM CO
WELL PELICAN 4
FIELD WILDCAT
COUNTRY AUSTRALIA
LOCATION 40° 21' 38.30" S 145° 52' 17.70" E
Sec. Twp. Rge.
Other Services:

Permanent Datum: MSL, Elev. 0
Log Measured From KB, 82 Ft. Above Perm. Datum
Drilling Measured From KB
Elev.: K.B. 82
D.F. 81
G.L. -254

Date	30-1-79			
Run No.	TWO			
Depth–Driller	8373			
Depth–Logger	8389			
Btm. Log Interval	8382			
Top Log Interval	2788			
Casing–Driller	13⅜ @ 2789	@	@	@
Casing–Logger	2788			
Bit Size	12¼			
Type Fluid in Hole	SEAWATER GEL			
Dens. | Visc.	10 | 40			
pH | Fluid Loss	10.5 | 7 ml	ml	ml	ml
Source of Sample	FLOWLINE			
Rm @ Meas. Temp.	.24 @ 80°F	@ °F	@ °F	@ °F
Rmf @ Meas. Temp.	.18 @ 80°F	@ °F	@ °F	@ °F
Rmc @ Meas. Temp.	.35 @ 80°F	@ °F	@ °F	@ °F
Source: Rmf | Rmc	PRESS | PRESS			
Rm @ BHT	.11 @ 191°F	@ °F	@ °F	@ °F
Time Since Circ.	6hrs			
Max. Rec. Temp.	191 °F	°F	°F	°F
Equip. | Location	3501 | SEA			
Recorded By	S BRISCOE			
Witnessed By	Mr D. WARNER			

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

EQUIPMENT DATA

Run N°	Induction			Sonic				Aux and Memory Panel			G R	Tape	Caliper
	Panel	Cartridge	Sonde	Panel	Oscil.	Cartridge	Sonde	SRP-	MDU-	ILP-	Cartridge	Recorder	
2	WD 738	QB727	VA 732					CC 1802	AB 939		JAA1007	EB868	

LOGGING DATA

Run N°	Gamma Ray		Stand-off inches	Centering Device	Zero cond. adjusted at		RSFL averaged		Max. hole deviation
	Time Constant	Speed			Surface	Depth	Yes	No	
2	1	3600 fph	1.5		X			X	°@
									°@
									°@
									°@

CALIBRATION DATA

Run N°	Gamma Ray		
	API Scale	Background CPS	Total CPS
2	0-165		

REMARKS