342085 OR-335 ⑬

SCHLUMBERGER INDUCTION-ELECTRICAL LOG

COUNTY AUSTRALIA
FIELD or LOCATION WILDCAT
WELL CLAM I
COMPANY ESSO

COMPANY ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.
WELL CLAM I
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA
LOCATION Latitude: 4° 51' 52" S. Longitude: 144° 12' 55" E.
Other Services: BSL GR. FDC. CST. CDM.
Sec. ___ Twp. ___ Rge. ___

Permanent Datum: MSL, Elev. 0
Log Measured From RT, 99 Ft. Above Perm. Datum
Drilling Measured From RT 99
Elev.: K.B. ___ D.F. ___ G.L. ___

Date	25 JULY 1969	3 AUGUST 1969		
Run No.	1	2		
Depth—Driller	2006	5323		
Depth—Logger	2016	5317		
Btm. Log Interval	2015	5316		
Top Log Interval	1023	1982		
Casing—Driller	1023 @	1990 @	@	@
Casing—Logger	1023	1982		
Bit Size	8 1/2	12 1/4		
Type Fluid in Hole	XP20 SPERSENE	XP20 SPERSENE		
Dens. | Visc.	11.2 |	11.6 | 44		
pH | Fluid Loss	11 | 12 ml	10 | 13.4 ml	ml	ml
Source of Sample	FLOWLINE	FLOWLINE		
Rm @ Meas. Temp.	.78 @ 62 °F	2.81 @ 68 °F	@ °F	@ °F
Rmf @ Meas. Temp.	.58 @ 62 °F	2.00 @ 66 °F	@ °F	@ °F
Rmc @ Meas. Temp.	1.44 @ 62 °F	@ °F	@ °F	@ °F
Source: Rmf | Rmc				
Rm @ BHT	.53 @ 90 °F	1.5 @ 127 °F	@ °F	@ °F
Time Since Circ.	2 1/2 hrs.	2 1/2 hrs.		
Max. Rec. Temp.	90 °F	127 °F	°F	°F
Equip. | Location	2072 | SAL	2072 | SAL		
Recorded By	WITHNALL	WITHNALL		
Witnessed By	WARRIS	LUNT		

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

REMARKS RUN 1: WCD used. Displacement 6 ft.

Changes in Mud Type or Additional Samples

Date | Sample No.		
Depth—Driller		
Type Fluid in Hole		
Dens. | Visc.		
ph | Fluid Loss	ml	
Source of Sample		
Rm @ Meas. Temp.	@ °F	@ °F
Rmf @ Meas. Temp.	@ °F	@ °F
Rmc @ Meas. Temp.	@ °F	@ °F
Source: Rmf | Rmc		
Rm @ BHT	@ °F	@ °F
Rmf @ BHT	@ °F	@ °F
Rmc @ BHT	@ °F	@ °F

Scale Changes

Type Log	Depth	Scale Up Hole	Scale Down Hole
IES			

Equipment Data

Run No.	Tool Type	Tool Position	Other
1, 2	6FF40		

Run No.:	1	2
C.D.:		
S.O.:	11/2	11/2
Equip. PANEL No.:	H 724	H 724
Used: CART. No.:	F 707	F 707
SONDE No.:	M 689	M 689
IAP No.:		
S.B.R.:	1	1

5 cm

Check one, filling in blanks where applicable:
☒ Surface determined sonde errors used for 6FF40.
☐ 6FF40 sonde error corrected for ___ inch borehole signal at Rm = ___
☐ 6FF40 zero set in hole at depth of ___ feet.

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms - m}^2\text{/m}}$
− 15 +	2"	A - 16" - M SHORT NORMAL 0 — 4; 0 — 20 INDUCTION 0 — 20 AMP. SHORT NORMAL	6FF40 INDUCTION 1000 — 0; 2000 — 1000

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms – m²/m	CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms – m}^2\text{/m}}$
− 15 +	2"	A - 16" - M SHORT NORMAL 0 — 4; 0 — 20 INDUCTION 0 — 20	6FF40 INDUCTION 1000 — 0; 2000 — 1000

COMPANY ESSO AUSTRALIA
WELL CLAM I
FIELD WILDCAT
COUNTY AUSTRALIA STATE VICTORIA

SCHL. FR 5316
SCHL. TD 5317
DRLR TD 5323
Elev:
KB ___
DF ___
GL ___

5 cm