OR-350

382050

ENCLOSURE 8

Schlumberger

SIMULTANEOUS
COMPENSATED NEUTRON-FORMATION DENSITY

COUNTY AUSTRALIA
FIELD or LOCATION WILDCAT
WELL KONKON 1
COMPANY ESSO

COMPANY ESSO AUSTRALIA LTD.
WELL KONKON 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA
Location: LAT: 39° 12' S. LONG: 145° 04' E
Other Services: ISF, SLK, HDT, ST, C/S
Sec. Twp. Rge.

Permanent Datum: MSL ; Elev.: 0
Log Measured From KB , 32 Ft. Above Perm. Datum
Drilling Measured From KB
Elev.: K.B. 32 D.F. 31 G.L. -245

FIELD PRINT

Date	MAY 28 1973
Run No.	1
Type Log	5", 2" FDC/CNL/GR
Depth—Driller	5043
Depth—Logger	5027
Bottom logged interval	5026
Top logged interval	2487
Type fluid in hole	LIGNOSULPHONATE
Salinity, PPM Cl.	5000
Density	10.7
Level	FULL
Max rec. temp., deg F.	166/169
Operating rig time	4¼ HRS
Recorded by	CHAFFE
Witnessed by	SHORT

BORE-HOLE RECORD / CASING RECORD

RUN No.	Bit	From	To	Size	Wgt.	From	To
1	9⅞	2502	5043	10¾	40.5	SURF	2502

BARITES: 126 lb/bbl.

OFFSHORE 19

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

EQUIPMENT DATA

Run No.	CNP-A	CNC-A	CNB-A	NSR-F	SGC-J	CAL-	Decent. Spg. Used	Logging Unit	Location
1	62	65	65	121	82		☒ Yes ☐ No	2080	SAL
							☐ Yes ☐ No		
							☐ Yes ☐ No		

EQUIPMENT DATA

Run No.	PGP-EA	PGC-EB	PGS-EB	PGD-D	GSR-A	PND	NSR	SFT-116	SFT-106
1	311	774	765	205	2647				302

CALIBRATION DATA

Run No.	Gamma Ray API Scale	Gamma Ray Background CPS	Gamma Ray Total CPS	CNL—Before Log—ACPS Long Spacing	CNL—Before Log—ACPS Short Spacing	CNL—After Log—ACPS Long Spacing	CNL—After Log—ACPS Short Spacing
1	CAL	8	412	51	115	51	115

CALIBRATION DATA

Run No.				Before Log—SNP—After Log Drawer-in	Drawer-out	Drawer-in	Drawer-out	Before Log—FDC—After Log P_1	P_2	P_1	P_2
1								378	808	378	808

LOGGING DATA

Run No.	General Depths From	General Depths To	Speed Ft./Min.	Tc	Gamma Ray API Scale	Matrix	CNL Selectors Auto Hole Size Corr.	Hole Size Setting (If not auto)	Porosity Scale
1	5003	2487	30	2	0-150				
	2487	277	60	1	0-150	LS.	☒ Yes ☐ No		-15/15/45
							☐ Yes ☐ No		
							☐ Yes ☐ No		
							☐ Yes ☐ No		
							☐ Yes ☐ No		

MUD DATA

Run No.	Rm. @ °F	% Solids by Vol.	% Oil by Vol.	% Water by Vol.	Viscosity, Sec/Qt @ °F	Solids, Av. Sp. Gr.
1	@ °F				@ °F	
2	@ °F				@ °F	
3	@ °F				@ °F	

Remarks:

5 cm

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 responsibile for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to Clause 7 of our General Terms and Conditions as set out in our current Price Schedule.

COMPANY ESSO AUSTRALIA LTD. Rm 1.19 @ 67 °F
BHT 166/169 °F
WELL KONKON 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA
SCHL. FR 5026
SCHL. TD 5027
DRLR TD 5043
Elev:
KB 32
DF 31
GL -245