ENL.03

QR-0359

SCHLUMBERGER

INDUCTION-ELECTRICAL LOG

COUNTRY AUSTRALIA
FIELD WILDCAT
WELL BASS 1
COMPANY ESSO

COMPANY ESSO EXPLORATION AUST. INC.
WELL BASS 1 467101
FIELD WILDCAT B
COUNTRY AUSTRALIA STATE TASMANIA
Location 39° 46' 18" S 145° 44' 03" E
Other Services: SGRC, MLLC
Ref. No.

Permanent datum Mean Sea Level Elev.: 0
Log Measured From RT 31 Ft. Above Perm. Datum
Drilling Measured From RT 31 Ft. Above Perm. Datum
Elev.: K.B. D.F. 31 G.L.

RUN No. | Depth Scale	3 | 5"	|	|
Date	30th.August,1965	(1800-2000)	
First Reading	6407		
Last Reading	3801		
Interval Measured	2606		
Casing Schlumberger	2263		
Casing Driller	2258		
Depth Reached	6408		
Bottom Driller	6405		
Mud Nature	Spersene		
Density | Viscosity	10.4 | 52	|	|
Mud Resistivity	1.65 @ 92 °F	@ °F	@ °F
Mud Resist. BHT	0.91 @ 167 °F	@ °F	@ °F
pH | Fluid Loss	10.0 | 8 CC/30 min.	| CC/30 min.	| CC/30 min.
Origin of Sample	FLOWLINE		
Rmf	1.51 @ 56 °F	@ °F	@ °F
Rmc	2.42 @ 56 °F	@ °F	@ °F
Bit Size	12¼ To TD	To	To
	To	To	To
Casing Size	13⅜		
Opr. Rig Time	4hrs		
Truck No.	2035		
Recorded By	I Streeker		
Witness	W Nixon		

FOLD HERE

REMARKS: Wave Compensating Device Used Calm and Smooth Displacement 6-7'

LOGGING DATA			
Run No.	3		
Type of Sonde	6FF40		
S. N. Spacing	16		
Stand-off	1½"		
S. B. R.	1 ohm		

EQUIPMENT DATA			
Run No.	3		
Panel	IRP-F 780		
Cartridge	IRC-F 707		
Sonde	IRS-M 355		
Test Loop	ITL-C 732		

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY milliohms - m²/m = 1000/ohms - m2/m
- 10 +		16" NORMAL 0 4 0 20 0	INDUCTION 2000 0 4000 2000
		INDUCTION 0 20 0	5 cm

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY milliohms - m²/m 1000/ohms - m2/m
- 10 +		16" NORMAL 0 4 0 20 0 INDUCTION 0 20 0	INDUCTION 2000 0 4000 2000

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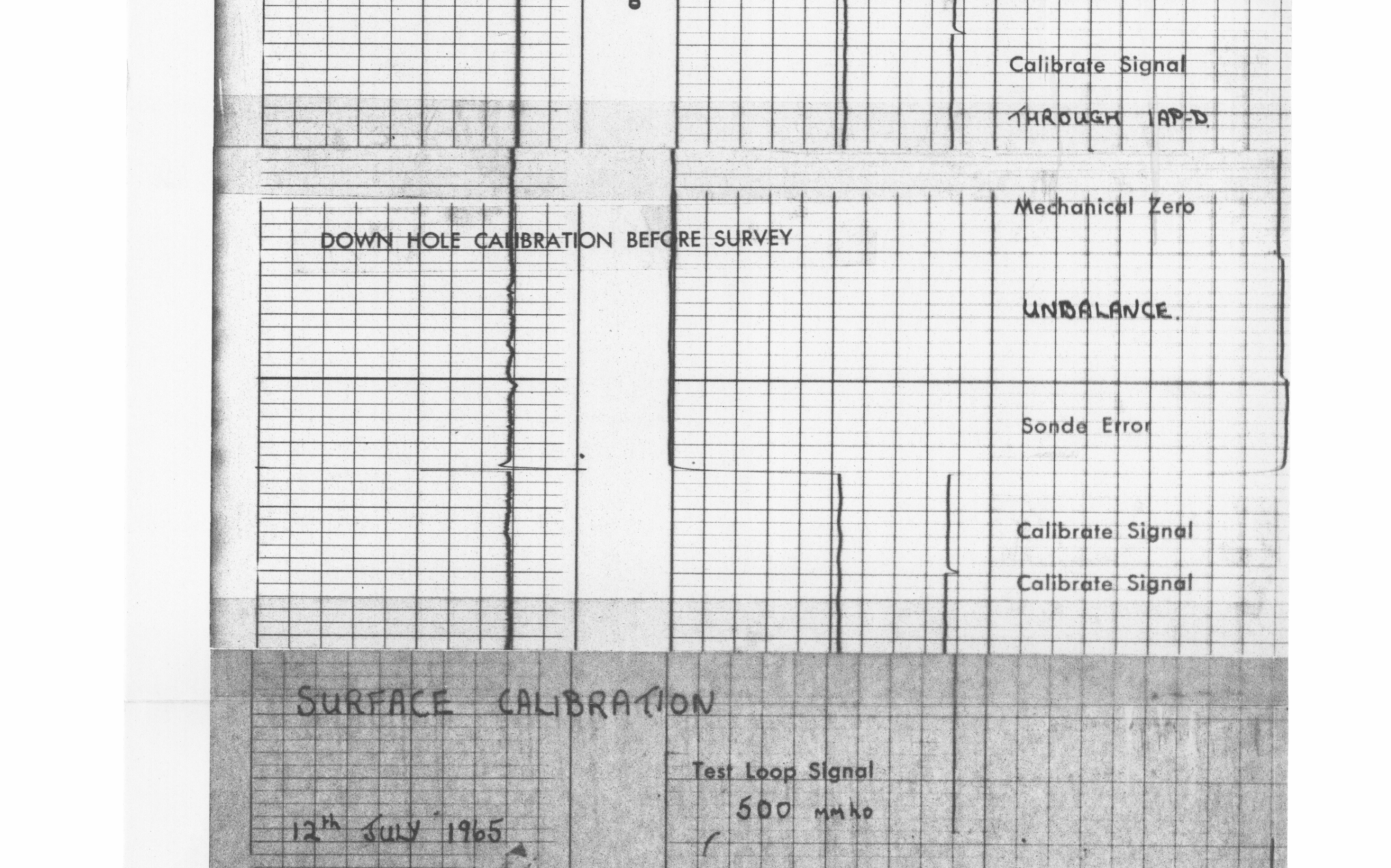
SCHL. F.R. 6407
SCHL. T.D. 6408
DRLR. T.D. 6405

5 cm

CALIBRATION FILMS