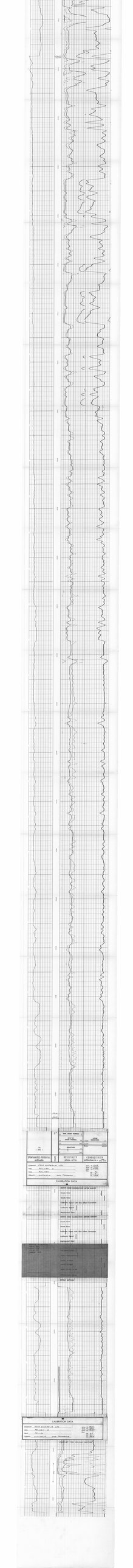
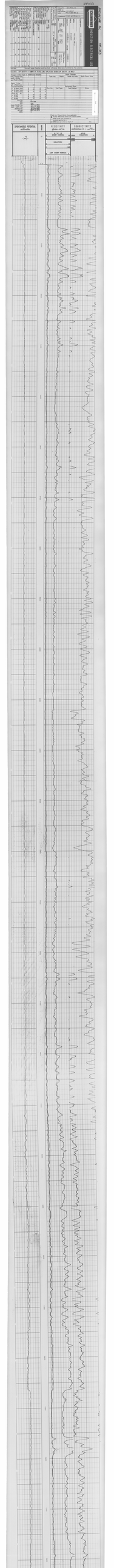
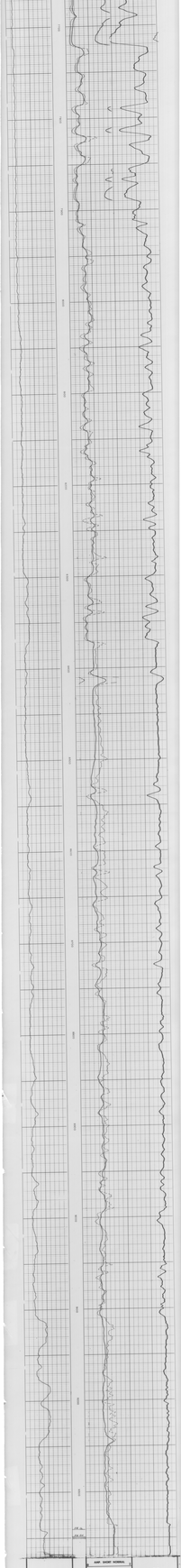






10	5"	AAR SHORT NORMAL	
		0.5" 16 SHORT NORMAL	0.5 MAX RESISTIVITY
		0	100
		0	100
		RESISTIVITY	10
			100
			1000
			2000
			2000
			2000

SPONTANEOUS POTENTIAL millivolts

RESISTIVITY ohms m²/m

CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohm m}^2/\text{m}}$

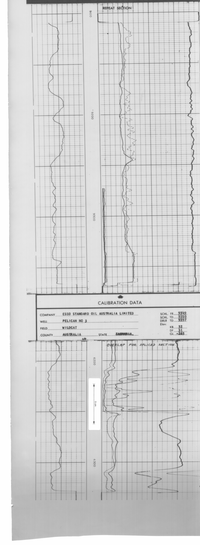
COMPANY: ESSO AUSTRALIA LIMITED
WELL: PELICAN NO 3
FIELD: WILDCAT
COUNTY: AUSTRALIA STATE: TASMANIA

SCALE: 1/2 = 1000
SCALE: 1/2 = 1000
SCALE: 1/2 = 1000
SCALE: 1/2 = 1000
SCALE: 1/2 = 1000
SCALE: 1/2 = 1000
SCALE: 1/2 = 1000
SCALE: 1/2 = 1000

CALIBRATION DATA

Drake Error
Scale Error
Collector Signal with Slim Effect Correction
Collector Signal
Mechanical Zero
SCOPE HOLD CALIBRATION BEFORE DEPLOY
Drake Error
Scale Error
Collector Signal with Slim Effect Correction
Collector Signal
Mechanical Zero

[redacted]



CALIBRATION DATA

COMPANY: ESSO STANDARD OIL AUSTRALIA LIMITED
WELL: PELICAN NO 3
FIELD: WILDCAT
COUNTY: AUSTRALIA STATE: TASMANIA

SCALE: 1/2 = 1000
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SCALE: 1/2 = 1000
SCALE: 1/2 = 1000
SCALE: 1/2 = 1000

COUNTY AUSTRALIA
LOCATION 1 LINE
WELL PELICAN NO 3
COMPANY ESSO AUSTRALIA LIMITED

SCHLUMBERGER

RUN NO. ONE
DATE 19-8-1964
DEPTH DRILLER 5,813
DEPTH LOGGER 5,813
BTM. LOG INTERVAL 5,813
TOP LOG INTERVAL 1,000
CASING DRILLER 13⅜" @ 1,000
CASING LOGGER 1,000
BIT SIZE 12¼"
TYPE FLUID IN HOLE GEL CHEM
DENS. VISC. 10.0 40
PH FLUID LOSS 9.5 3.2
SOURCE OF SAMPLE CIRC.
RM @ MEAS. TEMP. .48 @ 70°F
RMF @ MEAS. TEMP. .38 @ 70°F
RMC @ MEAS. TEMP. .58 @ 70°F
SOURCE RMF & RMC M
RM @ BHT .28 @ 150°F
TIME SINCE CIRC. 12 HRS
MAX. REC. TEMP. 150°F
EQUIP. LOCATION 3-5
RECORDED BY T. BOWEN
WITNESSED BY MR. SWINBURN & MR. TOLL

DUAL INDUCTION ELECTRICAL LOG

ORE 365

REMARKS: TOOLS HYDROPULL JUST AFTER PIPEUP.

Changes in Hole Type or Additional Remarks:	Date	Type Log	Depth	Scale Changes Scale Up Hole	Scale Down Hole
Conv. Sample Hrs.					
Side Wall Hrs.					
Core Recd. in Hrs.					

Equipment Data			
Recorder No.	Test Type	Test Position	Other

Name of Witness(es) and Company they represent:
Client will be charged for any unrecorded time after 1 hour on location.
Client will be charged for any time lost in excess of 24 hours due to circumstances beyond the control of Schlumberger.

Signature of Client Representative

Time

SPONTANEOUS POTENTIAL millivolts

RESISTIVITY ohms - m²/m

CONDUCTIVITY millimhos/m

A 16" - 36" SHORT NORMAL

INDUCTION

AMP. SHORT NORMAL

6 FF40 INDUCTION

SPONTANEOUS POTENTIAL millivolts
RESISTIVITY ohms - m²/m
CONDUCTIVITY millimhos/m
A 16" - 36" SHORT NORMAL
6 FF40 INDUCTION
INDUCTION
AMP. SHORT NORMAL

COMPANY ESSO AUSTRALIA LIMITED
WELL PELICAN NO 3
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA

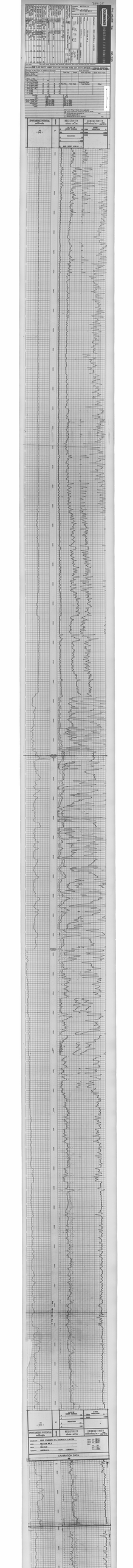
SCHL. No. 8814
RCH. No. 8815
DATE 19-8-64
Elev.: K.B. 15
D.F. 0
G.L. -182

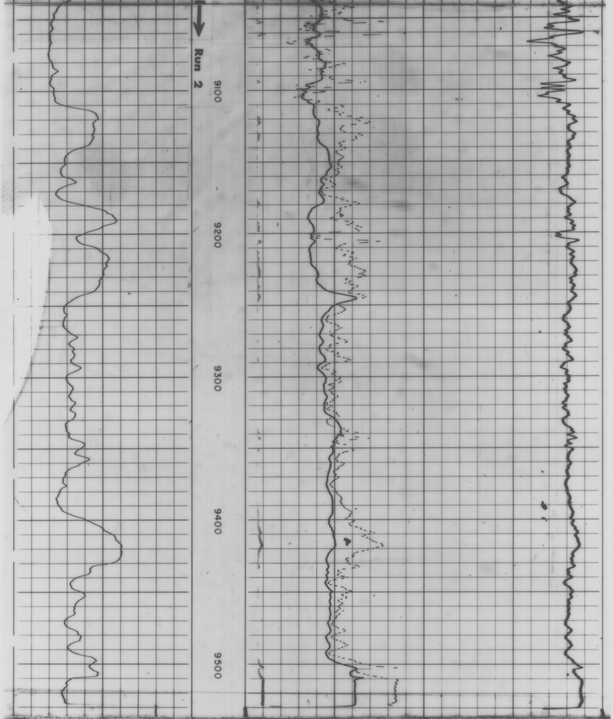
CALIBRATION DATA

SCHLUMBERGER

COMPANY ESSO AUSTRALIA LIMITED
WELL PELICAN NO 3
FIELD WILDCAT
COUNTY AUSTRALIA STATE TASMANIA
SCHL. No. 8814
RCH. No. 8815
DATE 19-8-64
Elev.: K.B. 15
D.F. 0
G.L. -182
CALIBRATION DATA

SCHLUMBERGER



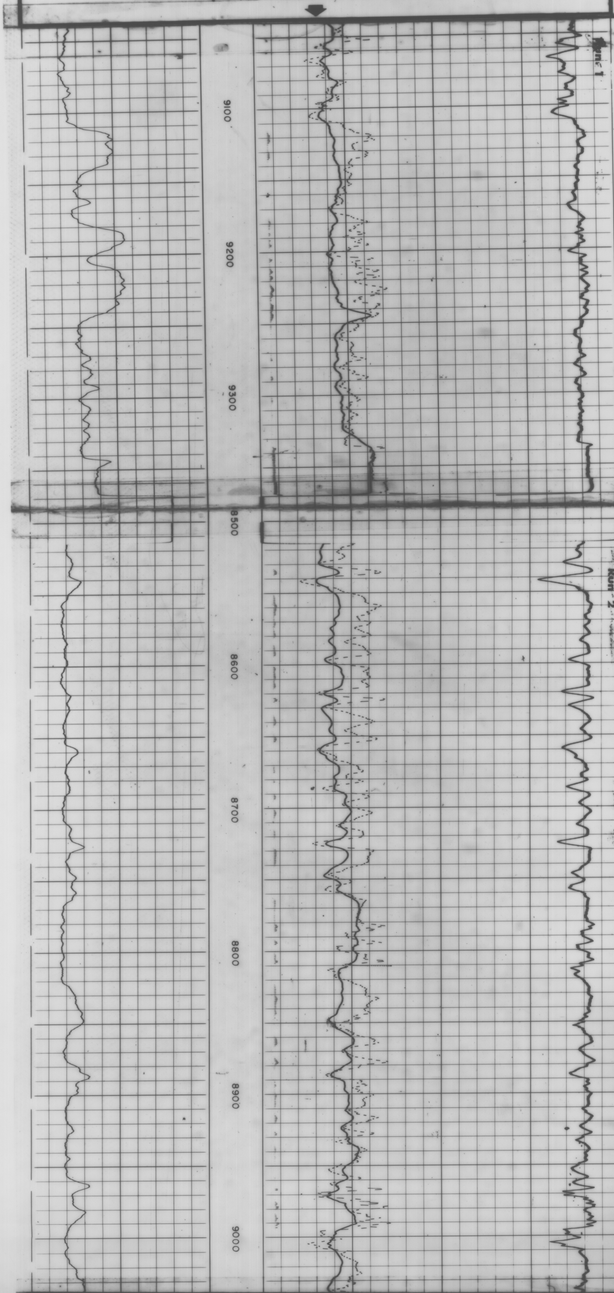


		A-16"-M SHORT NORMAL 0 — 10 / 0 — 100	6 FF40 INDUCTION 1000 — 0 / 2000 — 1000
10	2"	INDUCTION 0 — 10 / 0 — 100	
SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms-m^2/m	CONDUCTIVITY millimhos/m = $\frac{1000}{ohms\text{-}m^2/m}$

COMPANY ESSO STANDARD OIL AUSTRALIA LIMITED
WELL PELICAN NO.3
FIELD PELICAN
COUNTY AUSTRALIA STATE TASMANIA

SCHL. FR 9517
SCHL. TD 9518
DRLR TD 9521
Elev:
KB 32
DF 31
GL -263

CALIBRATION DATA



CALIBRATION DATA

COMPANY ESSO STANDARD OIL AUSTRALIA LIMITED
WELL PELICAN NO.3
FIELD PELICAN
COUNTY AUSTRALIA STATE TASMANIA

SCHL. FR 9517
SCHL. TD 9518
DRLR TD 9521
Elev:
KB 32
DF 31
GL -263

5 cm