

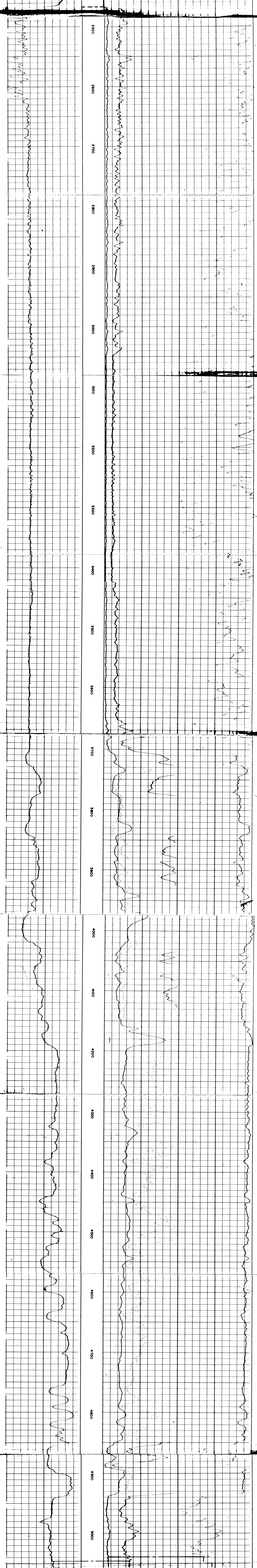


COUNTRY	AUSTRALIA	COMPANY	ESSO STANDARD OIL (AUST)
FIELD	WILD CAT	WELL	PERCH A 1
WELL	PERCH A 1	DEPT. M.T. RES & ENV.	
FIELD	WILD CAT	PERG3592	
COUNTRY	AUSTRALIA	STATE	VICTORIA
Location	LAT 38° 34' 37" S LONG 149° 14' 24" E		
Other Services	FIT, CST.		
Permanent datum	M.S.L.	Elev. K.B.	31
Log Measured from	RT	D.F.	31
Drilling Measured from	RT	GL	
Run No. Depth State	2		
Date	29 MAR 1965		
First Reading	5044		
Interval Measured	2467		
Casing Schlumberger	2467		
Casing Driller	5047		
Bottom Driller	5042		
Mud Nature	SPERSENE XE20		
Density Viscosity	1.04 @ 75 °F		
Mud Resistivity	0.57 @ 156 °F		
Mud Resist. BHT	9.5 64 CGD/m		
pH Fluid Loss			
Origin of Sample	FIDUCIALINE		
Ref	0.918 @ 75 °F	0.43 @ 156 °F	
Bit Size	1.32" to 5042		
	1.32" to 5042		
Casing Size	13 7/8"		
Oper. Rig Time	3 h x 5		
Trade No.	0547-2035		
Recorded By	SLATER		
Checked By	BILL THREBELL		

REMARKS: WLD U560. DISPLACEMENT 3'

LOGGING DATA		EQUIPMENT DATA	
Run No.	2	Run No.	2
Type of Sonde	GE40	Panel	F 760
S. N. Spacing	16"	Cartridge	F 707
Stand-off	1.5"	Sonde	4 461
S. B. R.	1	Test Loop	C 732

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m ² /m		CONDUCTIVITY millimhos - m ² /m = $\frac{1000}{\text{ohms} \cdot \text{m}^2/\text{m}}$	
		16" NORMAL	INDUCTION	INDUCTION	INDUCTION
-10 +		0	10 600	0	0
		0	50 1000	50	500
		0	500 1500	500	1000
				INDUCTION	
				0	0
				0	0



SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m ² /m		CONDUCTIVITY millimhos - m ² /m = $\frac{1000}{\text{ohms} \cdot \text{m}^2/\text{m}}$	
		16" NORMAL	INDUCTION	INDUCTION	INDUCTION
-10 +		0	10 500	0	0
		0	50 100	50	500
		0	500 1500	500	1000
				INDUCTION	
				0	0
				0	0

COMPANY ESSO STANDARD OIL (AUST) SCHL. F.R. 5046
 WELL PERCH A 1 SCHL. T.D. 5047
 FIELD WILD CAT DLR. T.D. 5042
 COUNTRY AUSTRALIA STATE VICTORIA

CALIBRATION FILMS