SCHLUMBERGER

INDUCTION-ELECTRICAL LOG

COMPANY: ESSO EXPLORATION AUSTRALIA INC.
WELL: BASS 1
FIELD: WESTERN
COUNTY: AUSTRALIA
STATE: TASMANIA
COUNTRY: AUSTRALIA
LOCATION: 1000 FSL 1000 FEL
SEC. 10 TWP. 1 RGE. 1
PERMANENT DATUM: GROUND LEVEL
ELEV. 0 ft
LOG MEASURED FROM: KELLY BUSHING
ELEV. 0 ft
DRILLING MEASURED FROM: KELLY BUSHING
ELEV. 0 ft

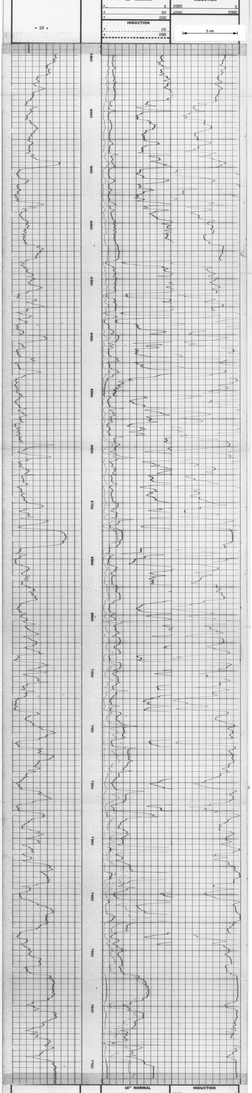
Run No.	ONE		
Depth-Driller	4567	Depth-Logger	4567
Depth-Logger	4567	Bottom log interval	4567
Top log interval	1000	Casing-Driller	1000 @ 1000
Type fluid in hole	GEL	Casing-Logger	1000
Dens.	9	Bit size	12 1/4
Visc.	45	Type fluid in hole	GEL
pH	8	Dens.	9
		Visc.	45
		pH	8
		Fluid loss	6
		Source of sample	CIRCULATION
		Rm @ meas. temp.	1.0 @ 70
		Rmf @ meas. temp.	1.0 @ 70
		Rmc @ meas. temp.	1.0 @ 70
		Source Rmf / Rmc	MEASURED / MEASURED
		Rm @ BHT	0.8 @ 150

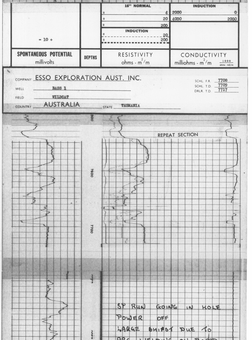
Time Circ. 24 hrs
Max. rec. temp. 150 °F
Equip. No. 1 Loc. Hobart
Recorded by Hobart
Witnessed by Mr. Hobart

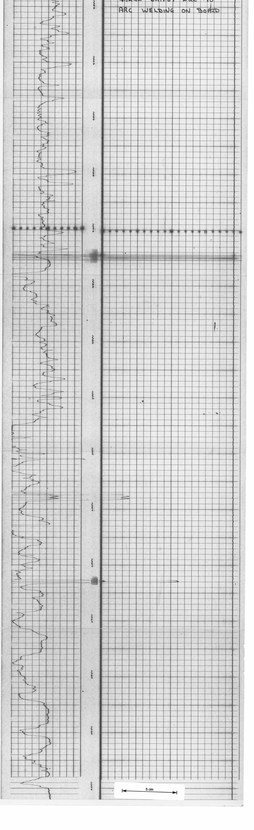
(Trace Lengths)

REMARKS: Nova Compensating Device Used Nova 3-4" Vind 10-13mph Displacement 3-4"

CASING DATA		HOLE DATA	
Size	10 3/4	Depth	1000
Wgt. lbs/ft	40.5	Diameter	12 1/4
Grade	K55	Weight	9.0
Type joint	BTC	Viscosity	45
Depth	1000	Resistivity	1.0
		Temperature	70





COMPANY: ESSO EXPLORATION AUST. INC.
WELL: BASS 1
FIELD: WESTERN
COUNTRY: AUSTRALIA
DATE: TASMANIA

SCHL. I.D. 7208
SCHL. I.D. 7209
DRILL. I.D. 7157