SCHLUMBERGER

MICROLATERLOG

COUNTRY	AUSTRALIA
FIELD	WILDCAT
WELL	DEPT 1
COMPANY	ESSO

COMPANY ESSO EXPLORATION AUST. INC.
WELL DEPT 1
FIELD WILDCAT
COUNTRY AUSTRALIA STATE TASMANIA

Permanent Datum	Ground Level
Log Measured From	Rig Floor
Drilling Measured From	Rig Floor
Elevation	Perm. Datum 0 ft
	K.B. 0 ft
	D.F. 0 ft
	G.L. 0 ft

Run No.	Date	Depth Driller	Depth Logger	Bottom Log Interval	Top Log Interval	Casing Driller	Casing Logger	Bit Size
ONE	15-Jan-74	1000 ft	1000 ft	1000 ft	0 ft	0 ft	0 ft	8 1/2 in

Run No.	Type Log	Depth	Scale	Time Since Circ.	Max. Temp. C°	Equip. No.	Location
ONE	MLL	1000 ft	5 in/100 ft	0 hr	0	1	

Run No.	Source	Rm	Rmf	Rmc	Measured At
ONE	Mud Pit	0.000	0.000	0.000	0

Recorded By	Witnessed By

REMARKS: Bore compensating system used Mud 10ppg Viscos 2m3° Yield point 2m3°

RECORDED DATA		PRESENTED DATA	
Run No.	ONE	Run No.	ONE
Origin of Curves	Tension	Scale Log	5 in/100 ft
		Scale No.	1
		Log Type	MLL
		Origin	Tension

1 in

MICROCALIPER		RESISTIVITY		RESISTIVITY
Inches		Ohm.-m²/m		Ohm.-m²/m
6	16	1	100	20

DOWN HOLE CALIBRATION AFTER SURVEY

Thermal Zone

Calibrate Signal

Mechanical Zone

1000

DOWN HOLE CALIBRATION BEFORE SURVEY

Thermal Zone

Calibrate Signal

Mechanical Zone

MICROCALIPER		RESISTIVITY		RESISTIVITY
Inches		Ohm.-m²/m		Ohm.-m²/m
6	16	1	100	20

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WELL DEPT 1
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SCAL. FA. 2500
SCAL. TA. 2500
DESI. TA. 1800

FIRST USE WITH SONIC CLOSED

2 500 3 1.0

1 in