

SCHUMBERGER		MICROLATEROLOG	
COUNTY AUSTRALIA		COMPANY ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.,	
FIELD WILDCAT		WELL CORMORANT 1	
LOCATION LAT : 39° 34' 22.8" S LONG: 145° 31' 35.7" E		STATE TASMANIA	
Other Services: IES, BHC, F.T., CEN, FDC-GR, CSI.			
Sec. _____		Elev. _____	
Twp. _____		Reg. _____	
Permanent Datum _____		Elev. _____	
Log Measured From _____		RT _____	
Drilling Measured From _____		RT _____	
Date 10 JULY 70		Run No. 211	
Depth _____		Depth _____	
Btm Log Interval 4200		Btm Log Interval 4200	
Casing - Logger 2952		Casing - Logger 2952	
Bit Size 12 1/2		Type Fluid in Hole LIQUOSULPHAMATE	
Dens. _____		Visc. _____	
pH _____		Fluid Loss _____	
Source of Sample _____		Source of Sample _____	
R _{me} (i) Meas. Temp. _____		R _{me} (i) Meas. Temp. _____	
R _{ref} (i) Meas. Temp. _____		R _{ref} (i) Meas. Temp. _____	
Source: R _{me} _____		Source: R _{me} _____	
R _{me} (i) BHT _____		R _{me} (i) BHT _____	
R _{ref} (i) BHT _____		R _{ref} (i) BHT _____	
R _{me} (i) BHT _____		R _{me} (i) BHT _____	
C.D.: _____		S.O.: _____	
Equip. Used: CARL No. _____		MPC-C 281	
PANEL No. _____		MPP-B 201	
SONDE No. _____		MPS-C 771	
FUNCTION PANEL _____			
Witnessed by _____		Witnessed by _____	

The well name, location and borehole reference data were furnished by the customer.

REMARKS

Changes in Mud Type or Additional Samples	Type Log	Depth	Scale Up Hole	Scale Down Hole
Date Sample No.				
Depth - Driller				
Type Fluid in Hole				
Dens. _____				
Visc. _____				
pH _____				
Fluid Loss _____				
Source of Sample _____				
R _{me} (i) Meas. Temp. _____				
R _{ref} (i) Meas. Temp. _____				
Source: R _{me} _____				
R _{me} (i) BHT _____				
R _{ref} (i) BHT _____				
R _{me} (i) BHT _____				
Equip. Used: CARL No. _____				
PANEL No. _____				
SONDE No. _____				
FUNCTION PANEL _____				

5 cm

