

SCHLUMBERGER

CONTINUOUS DIPMETER

Australia Wildcat Base No. 3 Esso Exploration Australia Ltd.		330126 Esso Exploration Australia Inc.		Location of Well 39° 59' 51" S 145° 16' 57" E	
WELL		WELL		FIELD	
LOCATION		LOCATION		LOCATION	
STATE Tasmania		STATE Tasmania		Elevation: R.T.: D.F.: 31' K.B.: or G.L.:	
COUNTRY Australia		COUNTRY Australia		FILING No. 61-67-02-11	
DATE 23.2.67		DATE 23.2.67		DATE 23.2.67	
Casing Depth Schlumberger 721'		Casing Depth Schlumberger 721'		Casing Depth Schlumberger 721'	
" Driller 2793'		" Driller 2793'		" Driller 2793'	
Total Depth Schlumberger 2801'		Total Depth Schlumberger 2801'		Total Depth Schlumberger 2801'	
" Driller 2790'		" Driller 2790'		" Driller 2790'	
Bt Size 1 1/2" I.D.		Bt Size 1 1/2" I.D.		Bt Size 1 1/2" I.D.	
Mud Name CE		Mud Name CE		Mud Name CE	
" Density 10.1		" Density 10.1		" Density 10.1	
" Viscosity 0.86		" Viscosity 0.86		" Viscosity 0.86	
" Resistivity 115%		" Resistivity 115%		" Resistivity 115%	
Logging Speed 2400 ft/hr.		Logging Speed 2400 ft/hr.		Logging Speed 2400 ft/hr.	
First Reading 2790'		First Reading 2790'		First Reading 2790'	
Last Reading 2801'		Last Reading 2801'		Last Reading 2801'	
Interval measured 2069'		Interval measured 2069'		Interval measured 2069'	
Tool number D63-C		Tool number D63-C		Tool number D63-C	
Observer Schneider		Observer Schneider		Observer Schneider	
Completed by Bell		Completed by Bell		Completed by Bell	
Plotted by IBH-1650-564.4		Plotted by IBH-1650-564.4		Plotted by IBH-1650-564.4	
Magnetic Declination 119 East		Magnetic Declination 119 East		Magnetic Declination 119 East	
Levels 204		Levels 204		Levels 204	
Reference 4096		Reference 4096		Reference 4096	

Correlation Class : 1, Good 2, Fair 3, Possible

5 cm

