

# CROCKER

## DATA PROCESSING

# BALDWIN-1

## Composite Logs

Company	PACIFIC OIL & GAS PTY LTD
Well Name	BALDWIN-1
Field	WILDCAT
Country	AUSTRALIA
Nation	N.T.
County or Rig name	ROCKDRIL RIG 1
Latitude	022 15' 47.300" S DMS
Longitude	136 02' 18.140" E DMS
Perm. Datum	MSL
Elevation Perm. Datum	0.00 M
Elevation KB (wrt EPD)	348.00 M
Elevation DF (wrt EPD)	348.00 M
Elevation GL (wrt EPD)	344.00 M
Elev. Log Zero (wrt EPD)	348.00 M
Log measured from	GL
Drill measured from	GL
Services	DENSITY-NEUTRON-CALI, DEEP AND SHALLOW RESISTIVITY
Other Services Ln 1	SONIC-GR
Other Services Ln 2	DIPMETER
Other Services Ln 3	MAG SUSC.
Service company	CENTURY
Basin	GEORGINA
Spud Date	29 DEC 1989
TD Date	
Rig Release Date	2 FEB 1990
Date Plotted	Wednesday, 28 May 2008
Time Plotted	10:30:20 AM

### Run Information

Run number	1	2		
Log date	5 JAN 1990	31 JAN 1990		
Depth-Driller	318.00 M	1115.50 M		

Depth-Logger	318.00 M	1115.50 M		
Bottom log interval	318.00 M	1115.50 M		
Top log interval		318.00 M		
Bit Size	15.500 INCH	8.500 INCH		
Hole Fluid type	POLYMER	POLYMER		
Fluid Density	1.000 G/CC	1.000 G/CC		
RM @ Surface	10.000 OHMM	1.500 OHMM		
Mud temp @ Surface	27.78 DEGC	26.67 DEGC		
RMF @ Surface	10.000 OHMM	1.800 OHMM		
MF temp @ Surface	26.67 DEGC	26.67 DEGC		
Mud Filtrate Sample Source	PRESS	PRESS		
Recorded by	C.P. HIGGINS	C.P. HIGGINS		
Witness	G.J. WAKELIN - KING	G.J. WAKELIN - KING		
Total depth	0.00	0.00		

Load loaded, edited and merged from various dumped LIS format files by CDP in May 2008  
Well header information filled from scanned completion report and incomplete.

Since well log interpretations are opinions based upon inferences from well logs, we cannot and do not guarantee the correctness or accuracy of any interpretation. Therefore we shall not be liable or responsible for any loss, damage, cost or expense incurred or sustained by anyone resulting from any interpretation.

## Log Description

- GR            Gamma Ray
- CALI        Caliper
- SP           Drift corrected Spontaneous Potential Log
- LLD        Laterolog Deep Resistivity
- LLS        Shallow Laterolog
- MSFL      Micro Spherically Focused Log
- RHOB      Compensated Formation Density
- NPHI      Neutron Porosity
- DT         Delta T Compressional
- DRHO      Density Correction
- TENS      Cable tension at surface



















