

# CROCKER

## DATA PROCESSING

# PRINCE\_OF\_WALES-1

## Composite Logs

Company	PACIFIC OIL AND GAS
Company Name Line 1	PACIFIC OIL AND GAS LTD
Well Name	PRINCE_OF_WALES-1
Field	Mc ARTHUR BASIN
Country	AUSTRALIA
State	N.T.
County or Rig name	ROCKDRILL RIG 18
Latitude	014 45' 00.000" S DMS
Longitude	133 56' 00.000" E DMS
Perm. Datum	MSL
Elevation Perm. Datum	0.00 M
Elevation DF (wrt EPD)	1.20 M
Elev. Log Zero (wrt EPD)	1.20 M
Log measured from	KB
Drill measured from	KB
Services	DENSITY-GR-CALI
Other Services Ln 1	SP-RESISTIVITY
Other Services Ln 2	SONIC
Service company	BPB
Basin	Mc Arthur
Permit	EP 5
Spud Date	11 NOV 1987
TD Date	24 NOV 1987
Rig Release Date	25 NOV 1987
Date Plotted	Wednesday, 25 June 2008
Time Plotted	12:26:33 PM

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### Run Information

Run number	1			
Log date	24 NOV 1987			
Depth-Driller	532.60 M			
Depth-Logger	532.77 M			

Bottom log interval	532.00 M				
Top log interval	75.00 M				
Casing-Driller	77.00 M				
Casing-Logger	71.00 M				
Bit Size	3.875 INCH				
Fluid Density	1.000 G/CC				
Bottom hole temp	51.00 DEGC				
Logging unit No	V327				
Logging Company ID	R. TENCH				
Total depth	0.00				

Logs loaded, edited and merged by CDP in June 2008 from LIS format files  
 Well Header incomplete and filled from supplied completion report files in TIF format. No Surface mud properties recorded.  
 SP drift corrected and smoothed. No DRHO

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           BPB Gamma-Ray
- BS           Bit Size
- CADE       BPB Density Caliper
- SP
- FEDP       BPB Slim hole tool Deep Resistivity
- FESH       BPB Slim hole tool Shallow Resistivity
- RHOB       BPB slim hole tool Density
- NPRS       Neutron Sandstone Porosity
- DT          Delta T Compensated









