CROCKER
DATA
PROCESSING

Culverin 1

COMPOSITE LOG

Company	Nexus Energy
Well Name	Culverin 1
Field	Culverin
Country	Australia
State	Timor Sea
Name of Rig/Vessel	Ocean Patriot
Field Location	WE 1/98
Latitude	11° 08' 00.000" S GMN
Longitude	148° 08' 30.000" E GMN
Permanent Datum	LAT
Elevation of Datum	0.0 M
Elevation Log Zero	-20 M
Above Perm. Datum	-21.50 M
Measured from	RT
Service company	Schlumberger
Date printed	08-01-2006
Time printed	07:35:35

SUNGOL SOFTWARE Revision 9.20

CROCKER
DATA PROCESSING

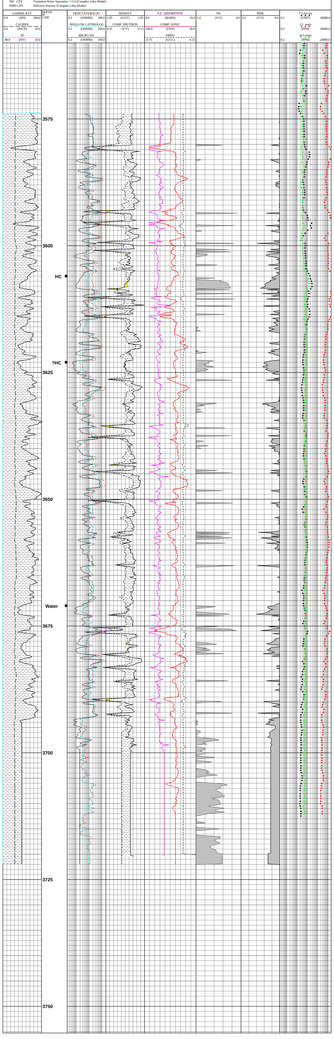
RUN INFORMATION

Run number	1
Log Run	07-Jan-2006
Main Sample Temp	

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.

LITHOLOGIES

Shales

LOG DESCRIPTION

HCGR	Gamma-Ray 2013.41
HCNL	HRLC Cal. Caliper 2013.41
HCT	HRLC Resistivity
HLLD	HALS Laterolog Deep Resistivity 2013.41
HLLS	HALS Laterolog Shallow Resistivity 2013.41
HMIN	HRLC Micro-Inverse Resistivity (Rxo) Processing 2013.41
HMNP	HRMN High Resolution Porosity Phi-Neu 2013.41
HRHO	Thermal Neutron Porosity (Ratio Method) 2013.41
HRMN	Micro-Normal Resistivity (Rxo) Processing 2013.41
HVAP	Delta-T Compressional - Monopole P&S 2013.41
HVRA	HRMN Density Correction 2013.41
CAL	
CC_mine	
CC_mine	
SW - GPA	Formation Water Saturation +/-1/2 (Complex Litho Model)
PHIE_GPA	Effective Porosity (Complex Litho Model)