

Basker 2

COMPOSITE LOG

Company	Anzon
Well Name	Basker 2
Field	Basker
Country	Australia
State	Victoria
County or Rig name	Ocean Patriot
Field Location	VIC/RL6
Latitude	038 00' 00.000" S DMS
Longitude	148 00' 00.000" E DMS
Permanent Datum	MSL
Elevation of PD	.00 M
Elevation Log Zero	.00 M
Above Perm. Datum	21.50 M
Log measured from	DF
Service company	Schlumberger
Date plotted	19-09-2005
Time plotted	11:43:14

PETROLOG SOFTWARE Revision 9.50

CROCKER

DATA PROCESSING

RUN INFORMATION

Run number	1
Log date	11-Sep-2005
Mud 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



LOG DESCRIPTION

GR	Gamma-Ray {F13.4}
HCAL	HRCC Cal. Caliper {F13.4}

HUAL	HRCC Cal. Cuipei {F13.4}
SP	SP Shifted {F13.4}
RLA5	HRLT Borehole Corrected Resistivity 5 {F13.4}
RLA4	HRLT Borehole Corrected Resistivity 4 {F13.4}
RXO8	MCFL High Resolution Invaded Zone Resistivity {F13.4}
RHO8	HRDD High Resolution Formation Density {F13.4}
HTNP	HiRes Thermal Neutron Porosity {F13.4}
PEF8	HRDD High Resolution Formation Photoelectric Factor {F13.4}
DTCO	Delta-T Compressional {F13.4}
HDRA	HRDD Density Correction {F13.4}

GAMMA RAY			DEEP LATEROLOG			DENSITY			P.E. ABSORPTION		
0.0	(API)	200.0	0.2	(OHMM)	2000.0	1.85	(G/CC)	2.85	0.0	(BARN)	10.0
CALIPER			SHALLOW LATEROLOG			COMP. NEUTRON			COMP. SONIC		
6.0	(INCH)	26.0	0.2	(OHMM)	2000.0	0.45	(V/V)	-0.15	140.0	(US/F)	40.0
SP			MICRO SFL			DRHO					
-80.0	(MV)	20.0	0.2	(OHMM)	2000.0	-0.75	(G/CC)	0.25			







