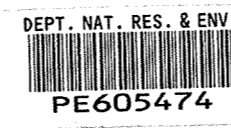


COMPLEX LITHOLOGY + LDT RESULTS

ENCL. 3



Company
Well Name
Field
Country
State
Province
Field Location
Latitude
Longitude
Permanent Datum
Elevation of PD
Elevation of KB
Elevation of DF
Elevation of RT
Elevation Ground lv
Log measured from
Drill measured from
Services
Other Services Ln 1
Service company
Basin
Tenement/Concession
Date logged
Date computed
Date plotted
Time plotted

AMITY OIL NL
CUTTLEFISH 1
CUTTLEFISH
AUSTRALIA
VICTORIA
VIC/P40
037 59' 40.799" S DMS
146 03' 03.279" E DMS
MSL
.00 M
25.90 M
27.40 M
-47.70 M
DF
DF
SUPER COMBO, SHDT
SCHLUMBERGER
GIPPSLAND
VIC/P40
29-OCT-1999
05-11-99
02-12-1999
09:27:47

Software by Crocker Data Processing Program Revision 6.31

Max recorded temp 1	58.00 degC
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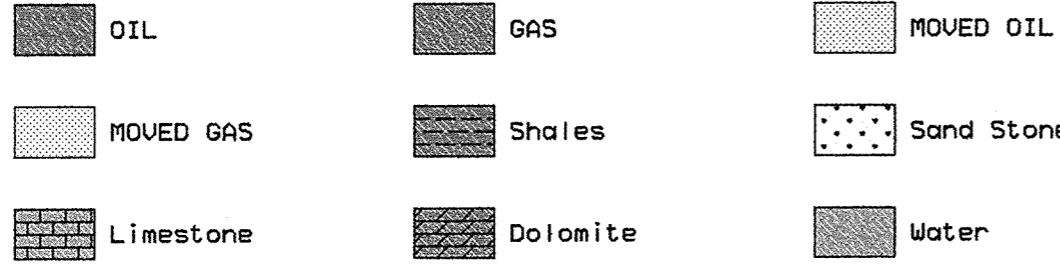
COMPUTATION PARAMETERS

DEPTH INTERVAL	RW	TEMP	GR	GR	R	RHOB	PHIN	t	RHOH	a	m	n
			MIN	MAX	Clay	Clay	Clay	Clay				
748.9 - 837.8	.203	47.0	20	72	3.3	2.20	.390	134	.69	.62	2.15	2.0
837.9 - 1079.8	.602	51.2	19	113	15	2.25	.384	122	.69	.62	2.15	2.0
1079.9 - 1200.0	.376	55.9	30	114	4.2	2.36	.333	106	.69	.62	2.15	2.0

REMARKS

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 DESCRIPTIONS

ROMA-CPX Apparent Matrix Density (Complex Litho Model)
 SPI -CPX Secondary Porosity Indicator = PHIE-PHIS >=0 (Complex Litho Model)
 PAY -CPX Pay flag (Complex Litho Model)
 SW -CPX Formation Water Saturation <=1.0 (Complex Litho Model)
 DD Caliper-bit size
 PHIE-CPX Effective Porosity (Complex Litho Model)
 PHKO-CPX Product (PHIE x SW) (Complex Litho Model)
 PHSU-CPX Product (PHIE x SU) (Complex Litho Model)
 MINERAL Special Mineral Table output flag (Salt,Trona,Anhydrite,Gypsum,Coal)
 UCL -CPX Volume of clay (Complex Litho Model)
 USND-CPX Volume of Sand (Complex Litho Model)
 ULS -CPX Volume of Limestone (Complex Litho Model)
 UDOL-CPX Volume of Dolomite (Complex Litho Model)
 PHIE-CPX Effective Porosity (Complex Litho Model)
 PHSU-CPX Product (PHIE x SU) (Complex Litho Model)

