



COMPOSITE LOG

Company	LAKES OIL NL
Well Name	Trifon-1
Field	Wildcat
Country	Australia
State	ODE 30
County or Rig name	VIC
Field Location	Permit
Permanent Datum	MSL
Elevation of PD	.00 M
Elevation Log Zero	.00 M
Above Perm. Datum	29.40 M
Log measured from	DF
Service company	Schlumberger
Date plotted	22-12-2000
Time plotted	13:20:57

PETROLOG SOFTWARE Revision 7.00

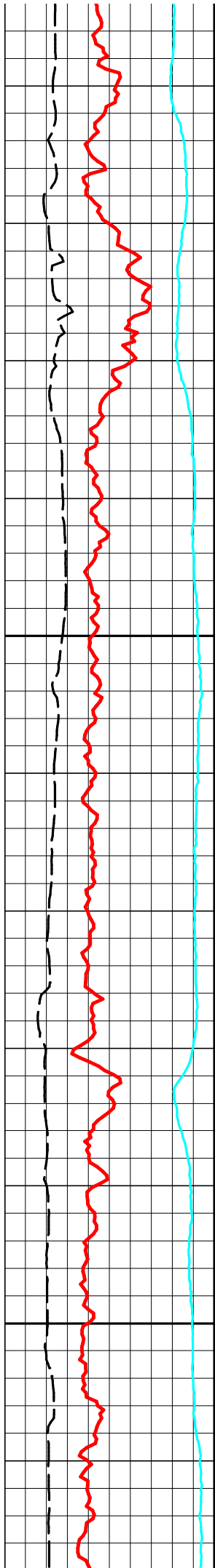


Run number		
Log date	04	
Mud Sample Temp		

LOG DESCRIPTION

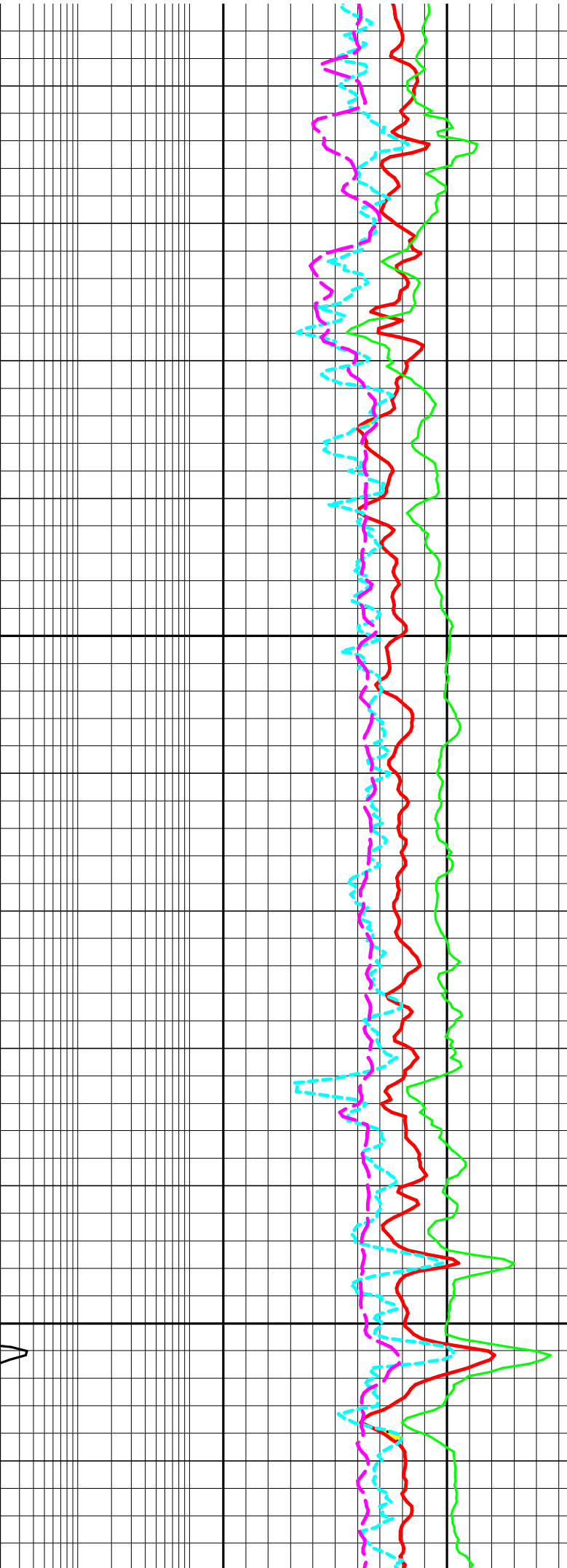
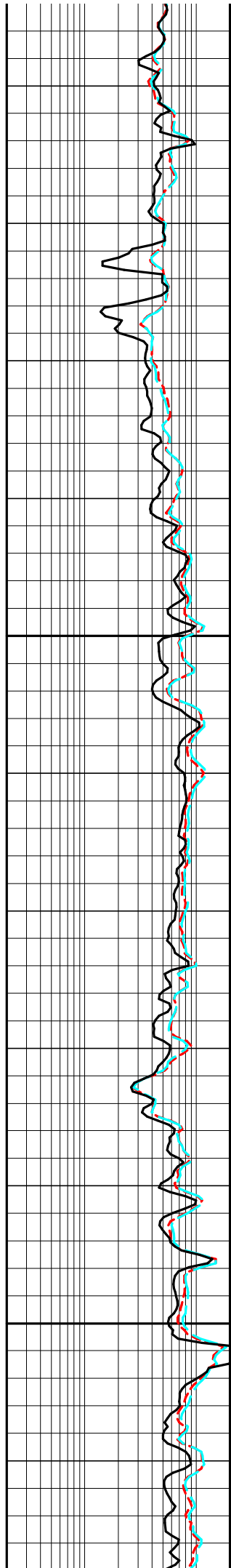
ECGR	Environmentally corrected GR log.
HCAL	High resolution Caliper
SP	Spontaneous Potential Log
HLLD	Laterolog Deep Resistivity
HLLS	High Res Shallow Laterolog
RXOZ	Micro Resistivity from RXO tool
RHOZ	Nuclear Formation Density
TNPH	Thermal Neutron Porosity
PEFZ	Photoelectric Factor
DT	Delta T

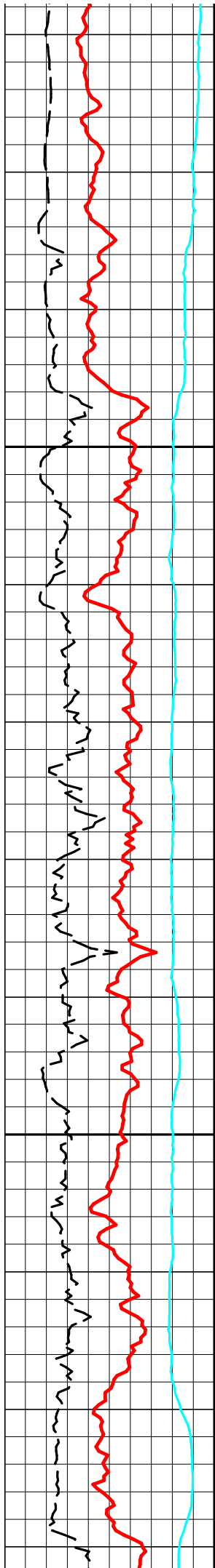
ECGR	DEPTH	HLLD	RHOZ
0.0 API 200.0	M 1:200	0.2 OHMM 2000.0	1.95 G/CC
HCAL		HLLS	TNPH
6.0 INCH 26.0		0.2 OHMM 2000.0	0.45 PU
SP		RXOZ	PEFZ
-80.0 MV 20.0		0.2 OHMM 2000.0	0.0 BARN
			DT
			140.0 US/F



1375

1400





1425

1450

