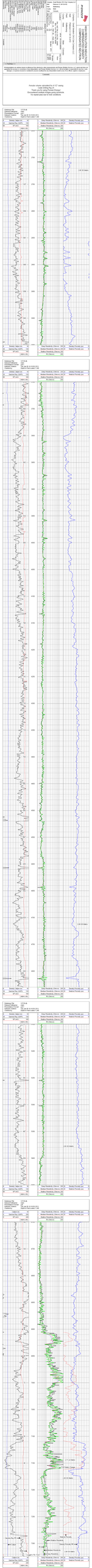

Petrophysical calculations carried out in strict accordance with the stated assumptions and using software algorithms that are, in our opinion, accepted as generally acceptable by a majority of the petrophysicists, and reservoir interpretive technicians, in Hong Kong. However, we cannot accept any responsibility for any errors in, or omissions in the interpretation, arising from inaccurate or misleading data that was provided to us at the time of interpretation.

Comments

Petrex unable calculated Rw in CC owing
Low Gamma Ray in CC
Thin Sand Low Resistivity Pay
Environment corrections to logs due to Borehole Size
No repeat pass due to hole conditions

Gamma Ray (GR) Caliper (CALI) Density Porosity (DPHI) Neutron Porosity (NPHI) Resistivity (RT) Deep Resistivity (RD) Medium Resistivity (RM) Shallow Resistivity (RS) Micro Resistivity (RXO) Density Porosity (DPHI) Neutron Porosity (NPHI)

2700 m
2750 m
2800 m
2850 m
2900 m
2950 m
3000 m
3050 m
3100 m
3150 m
3200 m
3250 m
3300 m
3350 m
3400 m
3450 m
3500 m
3550 m
3600 m
3650 m