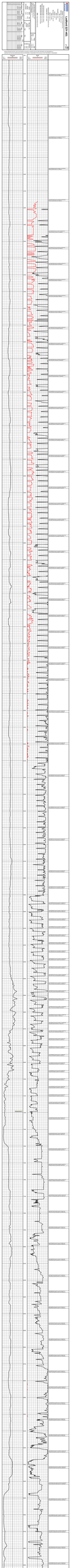
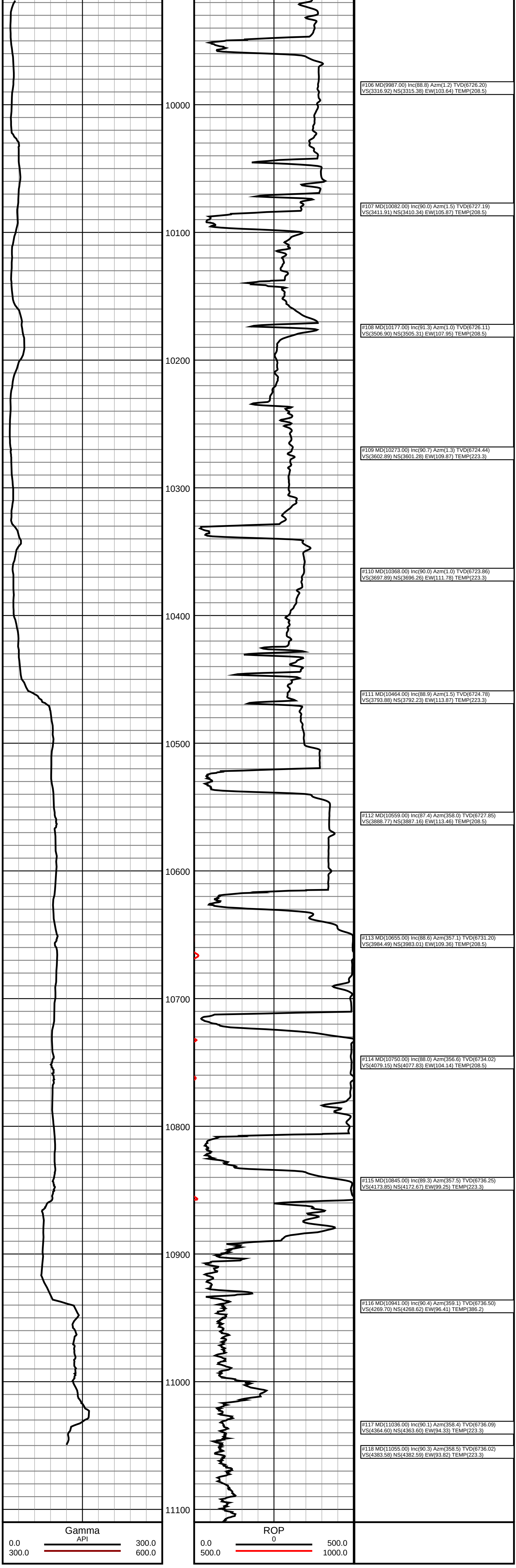

Schlumberger
Company: Petrobras
Well: Cabo Frio Sul 1
Field: Cabo Frio
Country: Brazil
Date: 2-Jan-2000
Run: 1
Depth Reference: Rotary Table
Elevation: 0 m
Log Interval: 2000 - 3000 m
Log Scale: 1:200
Depth Shift: 0 m
Logging Speed: 1800 m/h
Mud Type: Water Based
Mud Density: 1.03 g/cm3
Mud Viscosity: 35 s
Mud Resistivity: 0.2 ohm-m
Max Temperature: 100 °C
Max Deviation: 0 °
Bit Size: 8.5 in
Casing Shoe: 2000 m
Recorded By: Schlumberger
Witnessed By: Petrobras
Gamma Ray
Caliper
Resistivity
Density
Neutron
Sonic
Depth
Gamma Ray
Caliper
Resistivity
Density
Neutron
Sonic
Depth


10000
10100
10200
10300
10400
10500
10600
10700
10800
10900
11000
11100
#106 MD(9987.00) Inc(88.8) Azm(1.2) TVD(6726.20)
VS(3316.92) NS(3315.38) EW(103.64) TEMP(208.5)
#107 MD(10082.00) Inc(90.0) Azm(1.5) TVD(6727.19)
VS(3411.91) NS(3410.34) EW(105.87) TEMP(208.5)
#108 MD(10177.00) Inc(91.3) Azm(1.0) TVD(6726.11)
VS(3506.90) NS(3505.31) EW(107.95) TEMP(208.5)
#109 MD(10273.00) Inc(90.7) Azm(1.3) TVD(6724.44)
VS(3602.89) NS(3601.28) EW(109.87) TEMP(223.3)
#110 MD(10368.00) Inc(90.0) Azm(1.0) TVD(6723.86)
VS(3697.89) NS(3696.26) EW(111.78) TEMP(223.3)
#111 MD(10464.00) Inc(88.9) Azm(1.5) TVD(6724.78)
VS(3793.88) NS(3792.23) EW(113.87) TEMP(223.3)
#112 MD(10559.00) Inc(87.4) Azm(358.0) TVD(6727.85)
VS(3888.77) NS(3887.16) EW(113.46) TEMP(208.5)
#113 MD(10655.00) Inc(88.6) Azm(357.1) TVD(6731.20)
VS(3984.49) NS(3983.01) EW(109.36) TEMP(208.5)
#114 MD(10750.00) Inc(88.0) Azm(356.6) TVD(6734.02)
VS(4079.15) NS(4077.83) EW(104.14) TEMP(208.5)
#115 MD(10845.00) Inc(89.3) Azm(357.5) TVD(6736.25)
VS(4173.85) NS(4172.67) EW(99.25) TEMP(223.3)
#116 MD(10941.00) Inc(90.4) Azm(359.1) TVD(6736.50)
VS(4269.70) NS(4268.62) EW(96.41) TEMP(386.2)
#117 MD(11036.00) Inc(90.1) Azm(358.4) TVD(6736.09)
VS(4364.60) NS(4363.60) EW(94.33) TEMP(223.3)
#118 MD(11055.00) Inc(90.3) Azm(358.5) TVD(6736.02)
VS(4383.58) NS(4382.59) EW(93.82) TEMP(223.3)
Gamma
API
0.0
300.0
300.0
600.0
ROP
0
0.0
500.0
500.0
1000.0