Schlumberger

Schlumberger, Platform Express

Run 1 at 10000 ft

Well: 15/9-19 A
Field: Sleipner Vest
Company: Statoil

Country: Norway
State: Rogaland
County: Sleipner Vest
Location: Lat 58° 22' 27.72" N Long 1° 54' 11.16" E
Other Services: AIT-H, HNGS, MSIP, PEX-HRLA, SDL

Permanent datum: MSL
Elevation: 0 ft
Log measured from: RKB, 84 ft above perm. datum
Drilling measured from: RKB

Run	Date	Depth driller	Depth logger	Bottom logged interval	Top logged interval	Casing driller	Casing logger	Bit size
1	08-Jun-2009	10000 ft	9999 ft	9999 ft	9000 ft	9625 in @ 9000 ft	9000 ft	8.5 in
2								
3								
4								
5								
6								
7								
8								
9								
10								

Schlumberger Private

Gamma Ray (GR) 0 gAPI 150 | Caliper (HCAL) 6 in 16 | Deep Resistivity (HRLD) 0.2 ohm.m 2000 | Shallow Resistivity (HRLS) 0.2 ohm.m 2000 | Neutron Porosity (HNPO) 0.45 v/v -0.15 | Bulk Density (HRHO) 1.95 g/cm3 2.95 | Photoelectric Factor (HPEF) 0 b/e 10 | Compressional Slowness (DTCO) 140 us/ft 40

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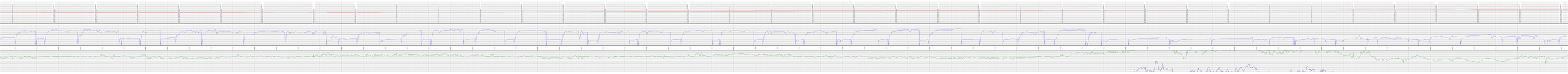

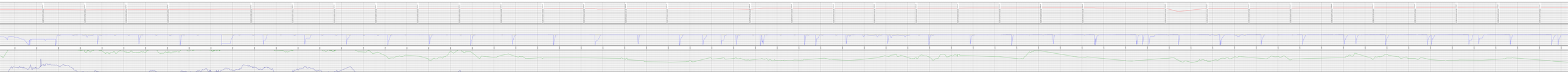

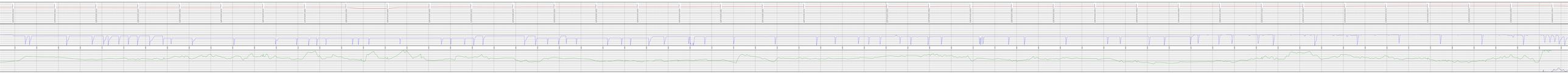

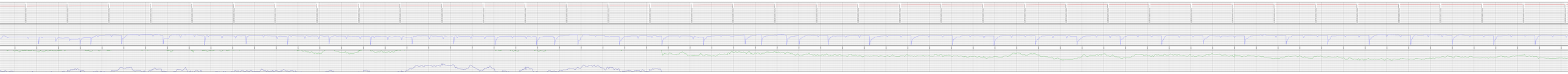

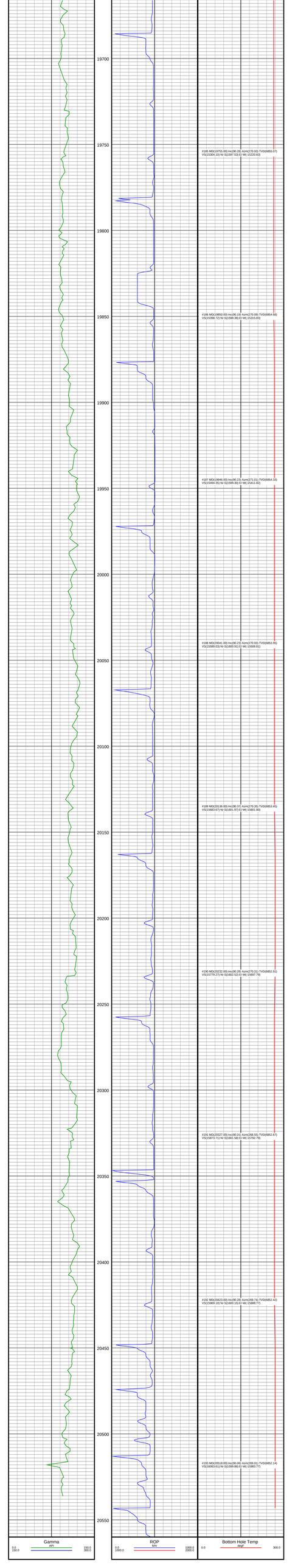
19700
19750
#185 MD(19755.00) Inc(90.28, Azm(270.93) TVD(6855.07) VS(15304.10) N(-51597.53) E(-W) 15220.83)
19800
19850
#186 MD(19850.00) Inc(90.19, Azm(270.09) TVD(6854.68) VS(15368.72) N(-51598.38) E(-W) 15315.83)
19900
19950
#187 MD(19946.00) Inc(90.23, Azm(271.01) TVD(6854.33) VS(15458.35) N(-51599.30) E(-W) 15411.82)
20000
20050
#188 MD(20041.00) Inc(90.23, Azm(270.93) TVD(6853.95) VS(15588.03) N(-51600.91) E(-W) 15506.81)
20100
20150
#189 MD(20136.00) Inc(90.37, Azm(270.35) TVD(6853.45) VS(15683.67) N(-51601.97) E(-W) 15601.80)
20200
20250
#190 MD(20232.00) Inc(90.28, Azm(270.31) TVD(6852.91) VS(15779.27) N(-51602.52) E(-W) 15697.79)
20300
20350
#191 MD(20327.00) Inc(90.01, Azm(268.55) TVD(6852.67) VS(15873.71) N(-51601.58) E(-W) 15792.79)
20400
20450
#192 MD(20423.00) Inc(90.28, Azm(268.74) TVD(6852.42) VS(15969.10) N(-51600.15) E(-W) 15888.77)
20500
#193 MD(20518.00) Inc(90.08, Azm(268.91) TVD(6852.14) VS(16063.61) N(-51599.89) E(-W) 15983.77)
20550
Gamma
API
0.0
150.0
150.0
300.0
ROP
ft/hr
0.0
1000.0
1000.0
2000.0
Bottom Hole Temp
degF
0.0
300.0