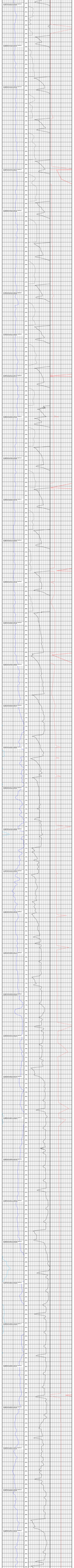
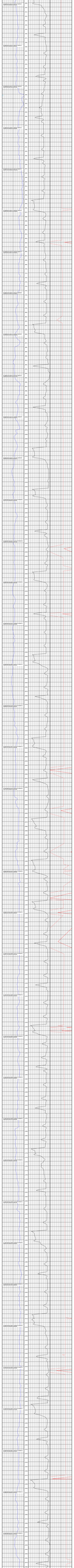
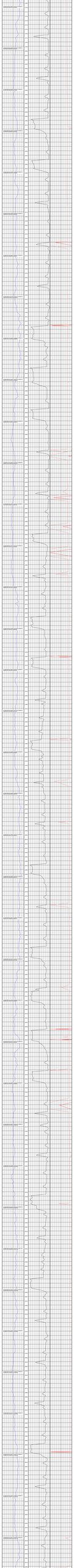
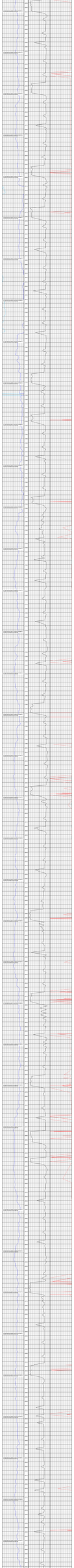
Wellbore: 15/9-19 A
Exploration - Normal Wellbore
Revision: 1.0.0
Author: Petrel
Date: 2013.11.04
Template: 15_9_19_A_Petrel_Default
Scale: 1:200
Vertical Depth: MD
Well Path: Planned
Well Path: Actual
15/9-19 A
Well Path Deviation
Inclination (deg)
Azimuth (deg)
Dogleg Severity (deg/30m)
Build Rate (deg/30m)
Turn Rate (deg/30m)
Vertical Section (m)
Vertical Depth (m)
Measured Depth (m)
Drilling Parameters
Rate of Penetration (m/hr)
Weight on Bit (kkgf)
Rotary Speed (rpm)
Torque (kNm)
Standpipe Pressure (kPa)
Flow Rate In (l/min)
Mud Density In (g/cm³)
Mud Density Out (g/cm³)
Mud Flow In (l/min)
Mud Flow Out (l/min)
Mud Pit Volume (m³)
Gas Data
Total Gas (%)
Pump Rate (spm)
Lithology
Lithology Description
Lithology Description
Lithology Description









#200 MD(19918.00) Inc(89.74) Azm(270.44) TVD(7023.13)
VS(14774.42) N/-S(-961.69) E/-W(-14743.22)

#201 MD(20013.00) Inc(90.05) Azm(269.13) TVD(7023.31)
VS(14869.27) N/-S(-962.04) E/-W(-14838.22)

#202 MD(20108.00) Inc(89.45) Azm(272.60) TVD(7023.72)
VS(14963.98) N/-S(-960.61) E/-W(-14933.19)

#203 MD(20203.00) Inc(90.27) Azm(271.96) TVD(7023.96)
VS(15058.49) N/-S(-956.83) E/-W(-15028.12)

#204 MD(20298.00) Inc(89.31) Azm(272.68) TVD(7024.30)
VS(15153.00) N/-S(-952.98) E/-W(-15123.04)

#205 MD(20393.00) Inc(90.28) Azm(274.59) TVD(7024.64)
VS(15247.26) N/-S(-946.96) E/-W(-15217.84)

#206 MD(20444.00) Inc(90.55) Azm(272.90) TVD(7024.27)
VS(15297.85) N/-S(-943.63) E/-W(-15268.73)

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XEM Gamma
API
0 200
200 400

ROP
ft/hr
0 800
800 1600

XEM Temp
degrees
0 135
135 270