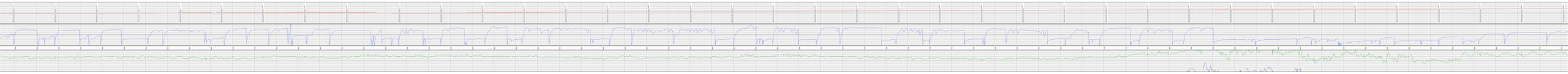
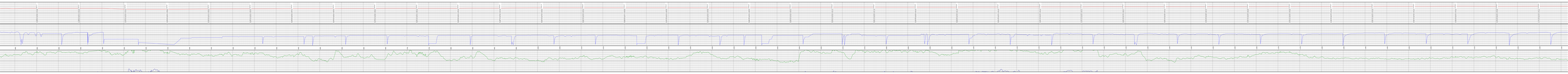
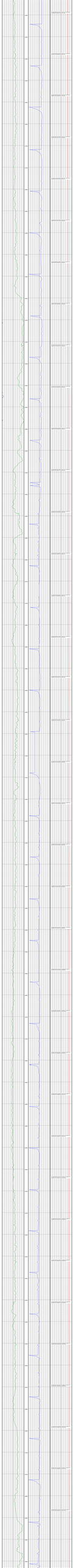
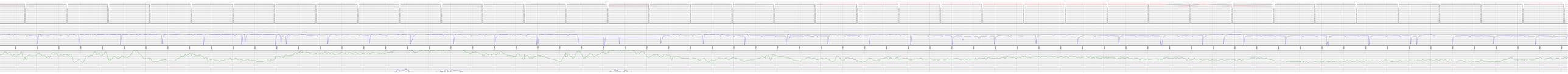
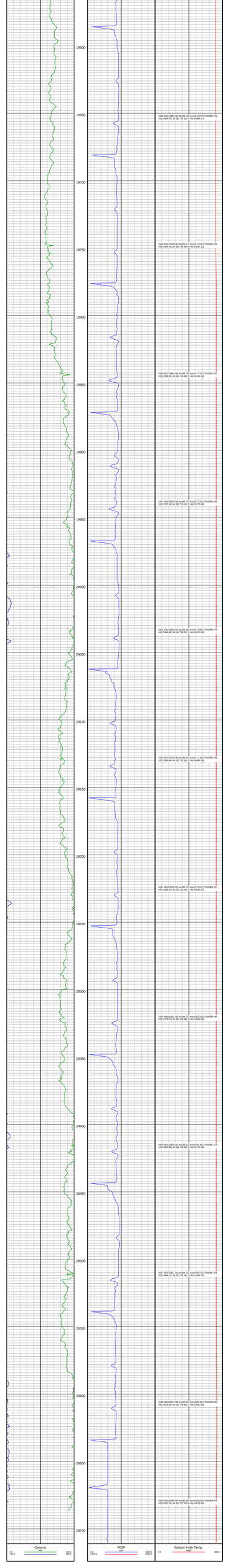
Petrel
Schlumberger
Kobendza_Platforma SW - TD - Pomiarowa run 2D 3D
Date: 2021-08-30 12:13:53
User: Administrator (Administrator)
Coordinate system: ETRS89 / PUWG 1992
Scale: 1:1000
Description: Kobendza_Platforma SW - TD - Pomiarowa run 2D 3D
Data source(s): Kobendza_Platforma SW - TD - Pomiarowa run 2D 3D
Well: Kobendza-1
Wellbore: Kobendza-1
Run: 1
Pass: 1
Data source(s): Kobendza-1 WELL DEFINITIVE SURVEY










19600
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19700
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20350
20400
20450
20500
20550
20600
20650
20700
#165 MD(19613.00) Inc(89.79) Azm(272.07) TVD(6932.78) VS(15359.78) N(-52.74) E(-1498.27)
#165 MD(19748.00) Inc(89.57) Azm(271.62) TVD(6933.38) VS(15494.32) N(-51.94) E(-1634.22)
#165 MD(19844.00) Inc(89.79) Azm(272.29) TVD(6933.81) VS(15590.29) N(-51.74) E(-1730.19)
#165 MD(19939.00) Inc(89.79) Azm(272.29) TVD(6934.24) VS(15685.04) N(-51.53) E(-1825.19)
#162 MD(20004.00) Inc(89.88) Azm(271.84) TVD(6934.74) VS(15749.80) N(-51.34) E(-1890.17)
#162 MD(20129.00) Inc(89.62) Azm(272.29) TVD(6935.30) VS(15894.49) N(-51.09) E(-1954.96)
#164 MD(20225.00) Inc(89.79) Azm(270.62) TVD(6935.81) VS(15990.33) N(-50.91) E(-2050.87)
#165 MD(20331.00) Inc(89.57) Azm(269.25) TVD(6936.48) VS(16.05.78) N(-50.90) E(-2156.86)
#166 MD(20416.00) Inc(89.53) Azm(268.38) TVD(6937.23) VS(16049.85) N(-50.93) E(-2241.85)
#167 MD(20511.00) Inc(89.79) Azm(269.91) TVD(6937.83) VS(16344.23) N(-50.79) E(-2336.85)
#168 MD(20607.00) Inc(89.62) Azm(268.29) TVD(6938.35) VS(16300.40) N(-50.84) E(-2432.85)
#169 MD(20680.00) Inc(89.48) Azm(268.03) TVD(6938.93) VS(16122.05) N(-50.97) E(-2505.84)
Gamma
API
0.0
150.0
150.0
300.0
ROP
FPH
0.0
1000.0
1000.0
2000.0
Bottom Hole Temp
degF
0.0
300.0