

#167 MD(1593.00) Inc(87.14) AAmc(270.21) TVD(786.80)
VS(823.10) N-S(244.26) E-W(820.93)

#168 MD(1606.00) Inc(87.10) AAmc(268.84) TVD(787.97)
VS(871.87) N-S(244.95) E-W(815.84)

#169 MD(1612.00) Inc(89.56) AAmc(267.13) TVD(787.98)
VS(871.36) N-S(248.18) E-W(870.75)

#170 MD(1637.00) Inc(89.12) AAmc(270.17) TVD(787.98)
VS(890.88) N-S(257.11) E-W(880.63)

#171 MD(1631.00) Inc(89.97) AAmc(270.70) TVD(787.72)
VS(890.82) N-S(257.11) E-W(888.53)

#172 MD(1647.00) Inc(89.31) AAmc(270.13) TVD(787.38)
VS(906.81) N-S(259.12) E-W(904.50)

#173 MD(1651.00) Inc(89.86) AAmc(270.30) TVD(787.23)
VS(910.79) N-S(259.77) E-W(909.50)

#174 MD(1636.00) Inc(90.20) AAmc(269.47) TVD(787.28)
VS(919.79) N-S(259.26) E-W(919.50)

#175 MD(1671.00) Inc(90.32) AAmc(269.51) TVD(787.78)
VS(920.79) N-S(262.80) E-W(928.49)

#176 MD(1626.00) Inc(89.86) AAmc(270.17) TVD(787.27)
VS(935.78) N-S(260.07) E-W(938.49)

#177 MD(1691.00) Inc(90.34) AAmc(269.65) TVD(787.29)
VS(940.77) N-S(260.30) E-W(948.48)

#178 MD(1705.00) Inc(90.85) AAmc(269.86) TVD(787.78)
VS(974.78) N-S(260.79) E-W(972.47)

#179 MD(1709.00) Inc(91.69) AAmc(270.04) TVD(787.69)
VS(968.73) N-S(260.87) E-W(966.45)

#180 MD(1724.00) Inc(91.56) AAmc(269.11) TVD(787.00)
VS(973.69) N-S(261.24) E-W(976.41)

#181 MD(1739.00) Inc(90.77) AAmc(269.16) TVD(786.07)
VS(986.67) N-S(262.34) E-W(986.38)

#182 MD(1754.00) Inc(90.77) AAmc(269.03) TVD(787.86)
VS(995.65) N-S(262.78) E-W(995.34)

#183 MD(1769.00) Inc(91.11) AAmc(269.07) TVD(787.99)
VS(1047.64) N-S(267.23) E-W(1046.31)

#184 MD(1783.00) Inc(90.80) AAmc(270.39) TVD(786.77)
VS(1042.63) N-S(267.96) E-W(1046.28)

#185 MD(1777.00) Inc(90.40) AAmc(269.39) TVD(787.88)
VS(1028.61) N-S(270.62) E-W(1024.25)

#186 MD(1773.00) Inc(90.11) AAmc(269.20) TVD(785.24)
VS(1043.69) N-S(272.72) E-W(1028.12)

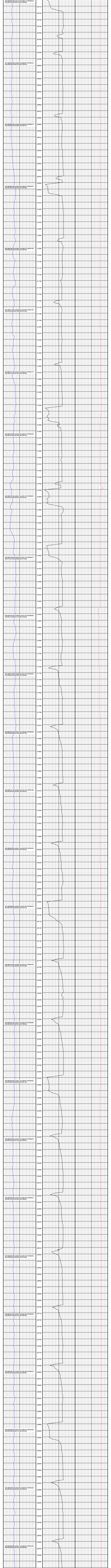
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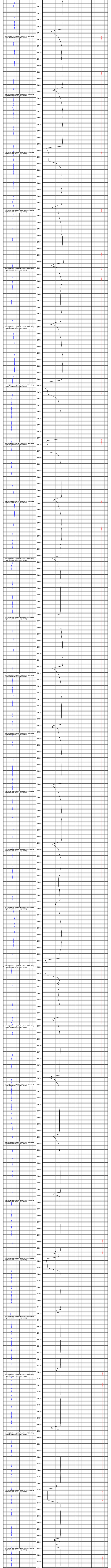
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#189 MD(1804.00) Inc(90.59) AAmc(270.61) TVD(785.30)
VS(1013.27) N-S(272.49) E-W(1016.97)

#190 MD(1818.00) Inc(90.46) AAmc(270.13) TVD(785.48)
VS(1078.20) N-S(271.85) E-W(1070.96)

#191 MD(1834.00) Inc(89.44) AAmc(270.39) TVD(785.69)
VS(1083.21) N-S(271.19) E-W(1080.96)





#243 MDQ2157.00 Inc(88.86) Aam(269.77) TVD(7966.02)
V8(15713.37) N/S(254.39) E/W(15711.52)

#244 MDQ2346.00 Inc(88.32) Aam(269.01) TVD(7966.27)
V8(15802.24) N/S(254.56) E/W(15800.49)

#245 MDQ2335.00 Inc(89.40) Aam(270.30) TVD(7916.09)
V8(15891.31) N/S(254.31) E/W(15889.47)

#246 MDQ2424.00 Inc(88.73) Aam(270.89) TVD(7915.54)
V8(16000.29) N/S(254.81) E/W(15978.46)

#247 MDQ2313.00 Inc(88.80) Aam(270.40) TVD(7915.02)
V8(16009.25) N/S(253.58) E/W(16007.44)

#248 MDQ2362.00 Inc(88.07) Aam(269.77) TVD(7916.20)
V8(16158.21) N/S(253.39) E/W(16156.40)

#249 MDQ2369.00 Inc(88.73) Aam(270.57) TVD(7916.69)
V8(16247.16) N/S(254.13) E/W(16245.36)

#250 MDQ2780.00 Inc(91.37) Aam(270.30) TVD(7918.84)
V8(16336.14) N/S(252.86) E/W(16334.35)

#251 MDQ2369.00 Inc(91.34) Aam(270.13) TVD(7916.87)
V8(16425.11) N/S(251.97) E/W(16423.33)

#252 MDQ2307.00 Inc(88.80) Aam(269.01) TVD(7915.42)
V8(16513.09) N/S(252.66) E/W(16511.31)

#253 MDQ2647.00 Inc(89.77) Aam(269.29) TVD(7914.28)
V8(16603.08) N/S(254.08) E/W(16601.29)

#254 MDQ2413.00 Inc(89.19) Aam(268.45) TVD(7915.54)
V8(16691.08) N/S(250.81) E/W(16689.27)

#255 MDQ2324.00 Inc(88.70) Aam(269.03) TVD(7915.63)
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#256 MDQ2413.00 Inc(89.35) Aam(270.13) TVD(7916.37)
V8(16869.07) N/S(258.66) E/W(16867.24)

#257 MDQ2402.00 Inc(88.82) Aam(269.55) TVD(7915.79)
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#258 MDQ2481.00 Inc(88.32) Aam(268.76) TVD(7918.09)
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#259 MDQ2480.00 Inc(89.35) Aam(270.26) TVD(7918.80)
V8(17136.00) N/S(261.22) E/W(17134.77)

#260 MDQ2373.00 Inc(88.31) Aam(271.07) TVD(7920.88)
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#261 MDQ2476.00 Inc(89.07) Aam(271.76) TVD(7921.70)
V8(17314.00) N/S(257.07) E/W(17312.10)

#262 MDQ2485.00 Inc(89.10) Aam(271.89) TVD(7922.01)
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#263 MDQ2359.00 Inc(88.70) Aam(272.09) TVD(7922.12)
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#264 MDQ2508.00 Inc(89.04) Aam(272.13) TVD(7923.00)
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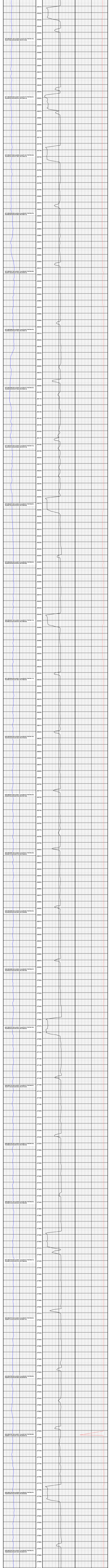
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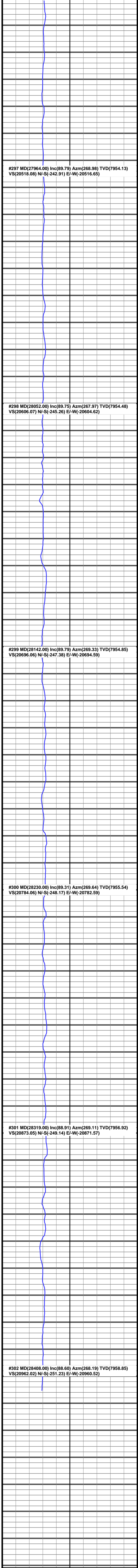
#266 MDQ2355.00 Inc(89.32) Aam(271.40) TVD(7925.94)
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#267 MDQ2395.00 Inc(88.76) Aam(273.08) TVD(7927.40)
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#268 MDQ2303.00 Inc(88.70) Aam(273.43) TVD(7929.14)
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#269 MDQ2472.00 Inc(89.22) Aam(273.21) TVD(7930.56)
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