













#170 MD(16365.00) Inc(89.62) Azm(270.61) TVD(7884.50) VS(101.59) N-S(-1038.21) E-W(-963.36)
#171 MD(16450.00) Inc(89.79) Azm(270.48) TVD(7884.98) VS(9289.71) N-S(-1037.31) E-W(-917.89)
#172 MD(16554.00) Inc(89.22) Azm(268.58) TVD(7885.80) VS(9289.71) N-S(-1036.09) E-W(-9232.94)
#173 MD(16647.00) Inc(89.31) Azm(268.61) TVD(7886.99) VS(9382.51) N-S(-1046.86) E-W(-9352.89)
#174 MD(16743.00) Inc(90.01) Azm(268.19) TVD(7887.56) VS(9478.33) N-S(-1044.04) E-W(-9421.83)
#175 MD(16838.00) Inc(89.70) Azm(269.35) TVD(7887.80) VS(9573.07) N-S(-1046.05) E-W(-9516.81)
#176 MD(16933.00) Inc(90.10) Azm(268.98) TVD(7887.97) VS(9667.79) N-S(-1047.41) E-W(-9611.80)
#177 MD(17027.00) Inc(89.31) Azm(270.48) TVD(7888.45) VS(9761.38) N-S(-1047.86) E-W(-9705.80)
#178 MD(17121.00) Inc(88.91) Azm(271.01) TVD(7889.91) VS(9854.82) N-S(-1046.64) E-W(-9799.78)
#179 MD(17216.00) Inc(89.09) Azm(270.61) TVD(7891.57) VS(9949.25) N-S(-1045.29) E-W(-9894.75)
#180 MD(17311.00) Inc(89.09) Azm(270.39) TVD(7893.03) VS(10043.73) N-S(-1044.46) E-W(-9989.74)
#181 MD(17406.00) Inc(88.82) Azm(270.39) TVD(7894.81) VS(10138.23) N-S(-1043.83) E-W(-10084.73)
#182 MD(17501.00) Inc(88.20) Azm(269.29) TVD(7897.28) VS(10232.79) N-S(-1044.00) E-W(-10179.68)
#183 MD(17596.00) Inc(88.20) Azm(271.10) TVD(7900.27) VS(10327.28) N-S(-1043.76) E-W(-10274.63)
#184 MD(17690.00) Inc(88.20) Azm(270.61) TVD(7903.15) VS(10420.68) N-S(-1042.36) E-W(-10368.58)
#185 MD(17785.00) Inc(88.29) Azm(269.29) TVD(7905.98) VS(10515.15) N-S(-1041.71) E-W(-10463.53)
#186 MD(17879.00) Inc(88.30) Azm(269.29) TVD(7908.71) VS(10609.73) N-S(-1042.15) E-W(-10557.49)
#187 MD(17974.00) Inc(88.40) Azm(269.29) TVD(7911.48) VS(10704.30) N-S(-1042.90) E-W(-10651.45)
PTB: MD(18015.00) Inc(88.60) Azm(269.29) TVD(7912.16) VS(10744.22) N-S(-1043.84) E-W(-10693.44)