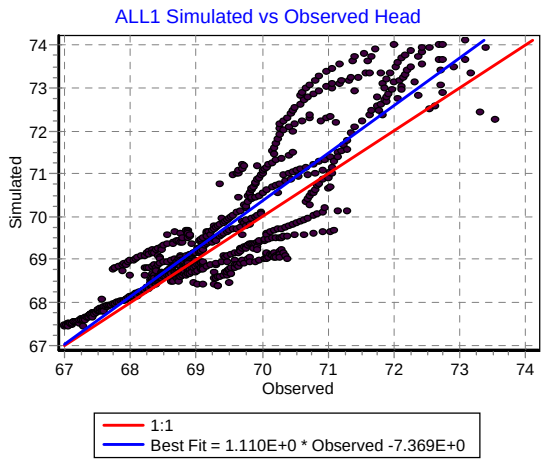
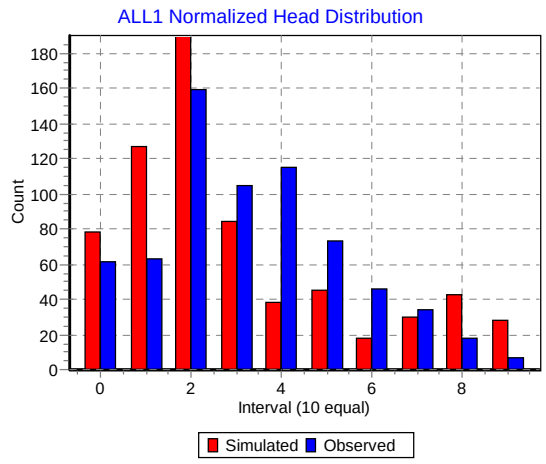
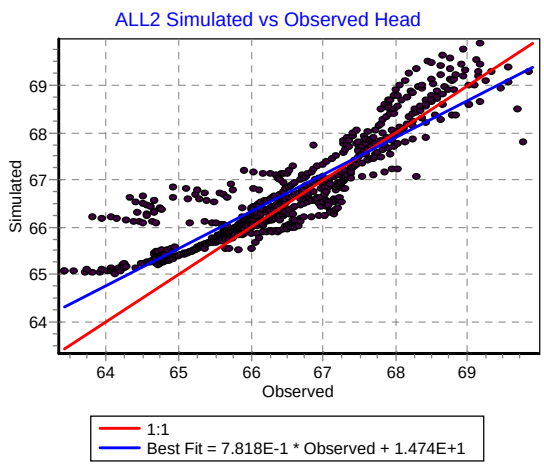
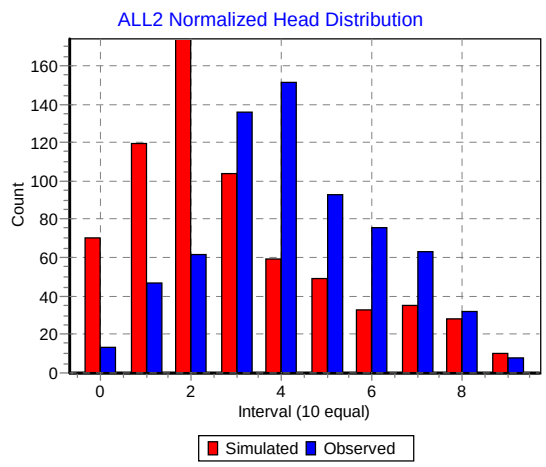
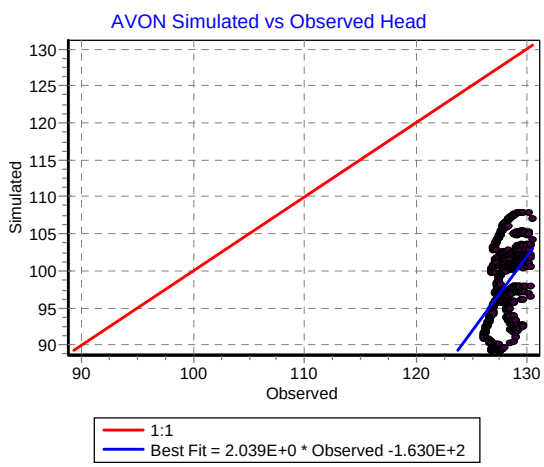
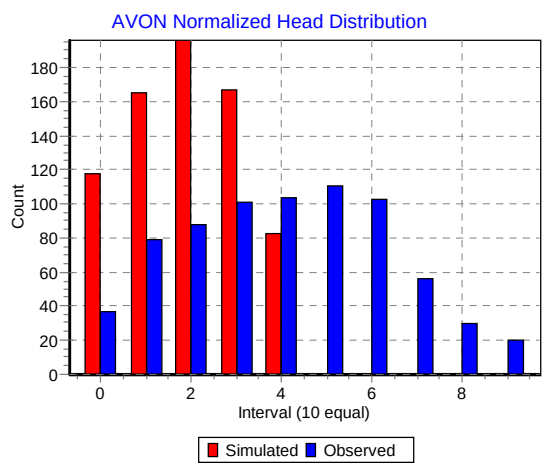

ALL1 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.110E+0 * Observed -7.369E+0

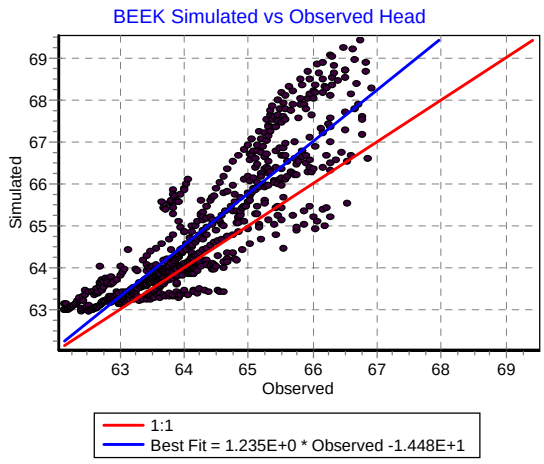

ALL1 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

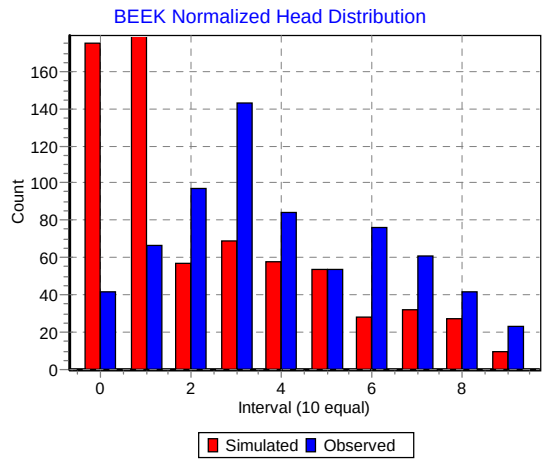

ALL2 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 7.818E-1 * Observed + 1.474E+1

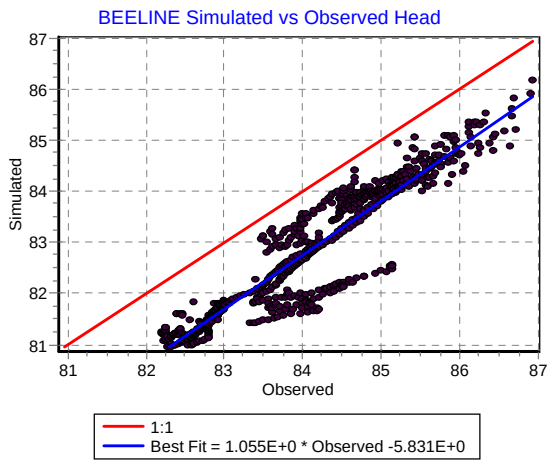

ALL2 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

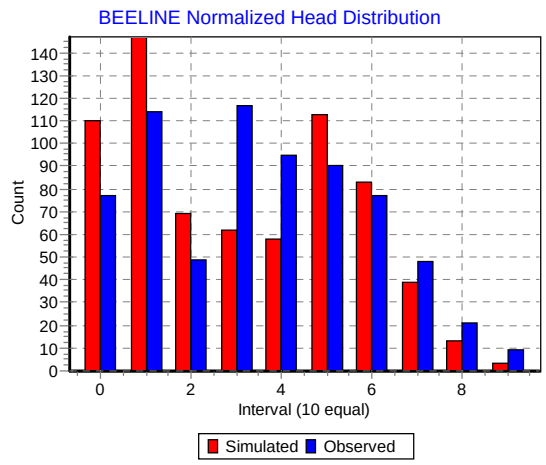

AVON Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 2.039E+0 * Observed -1.630E+2

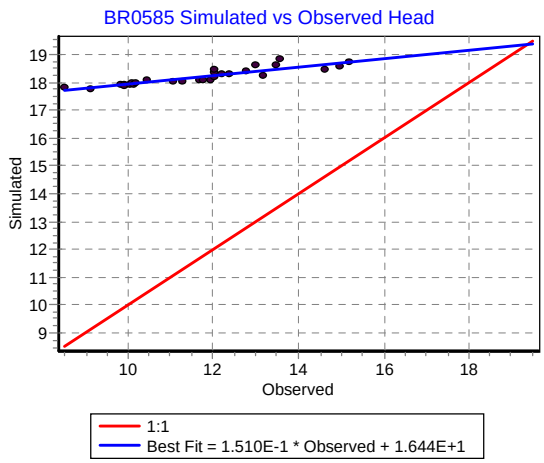

AVON Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

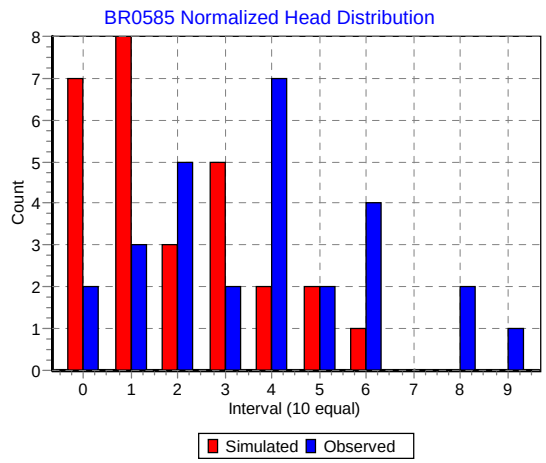

BEEK Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.235E+0 * Observed -1.448E+1

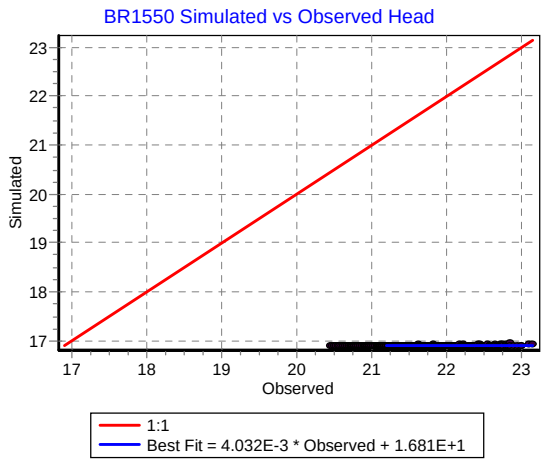

BEEK Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

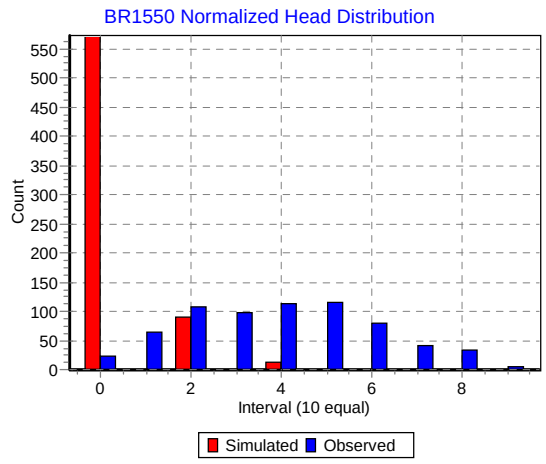

BEELINE Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.055E+0 * Observed -5.831E+0

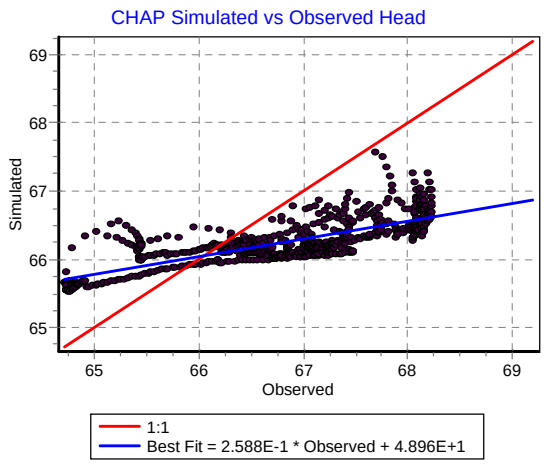

BEELINE Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

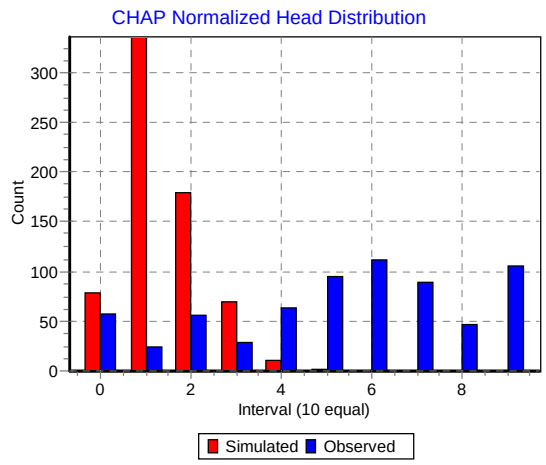

BR0585 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.510E-1 * Observed + 1.644E+1

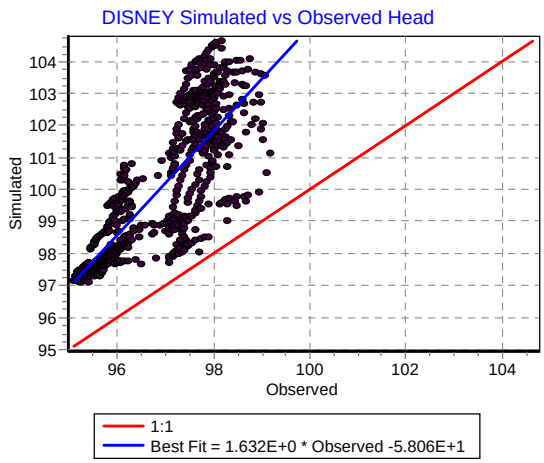

BR0585 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

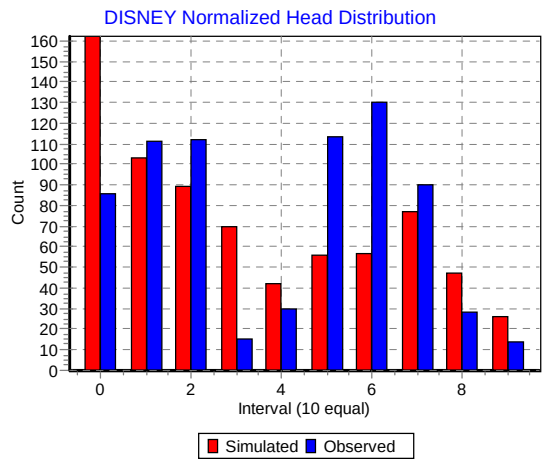

BR1550 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.032E-3 * Observed + 1.681E+1

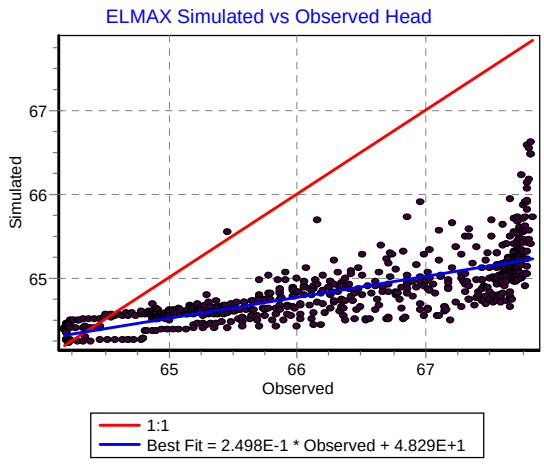

BR1550 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

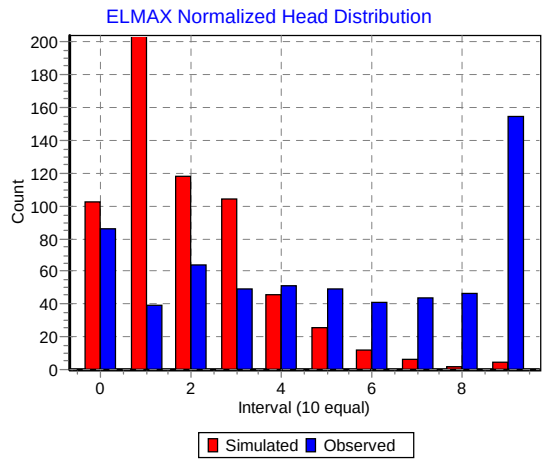

CHAP Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 2.588E-1 * Observed + 4.896E+1

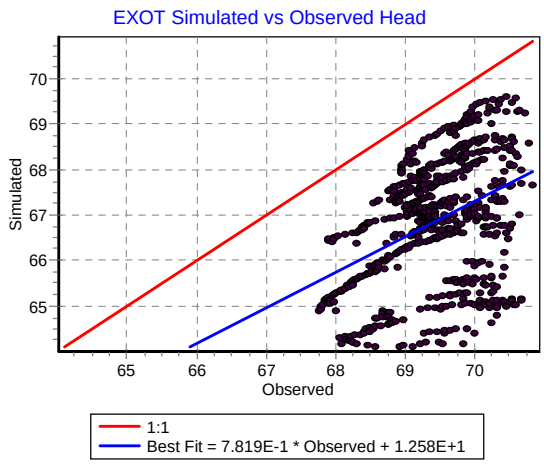

CHAP Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

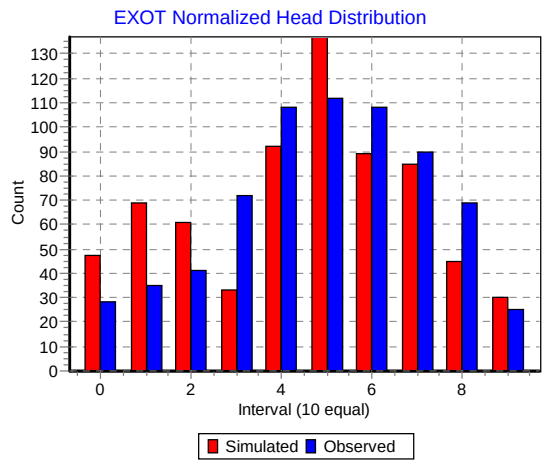

DISNEY Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.632E+0 * Observed -5.806E+1

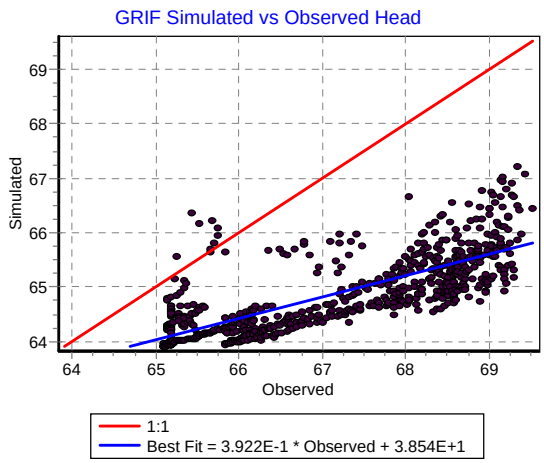

DISNEY Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

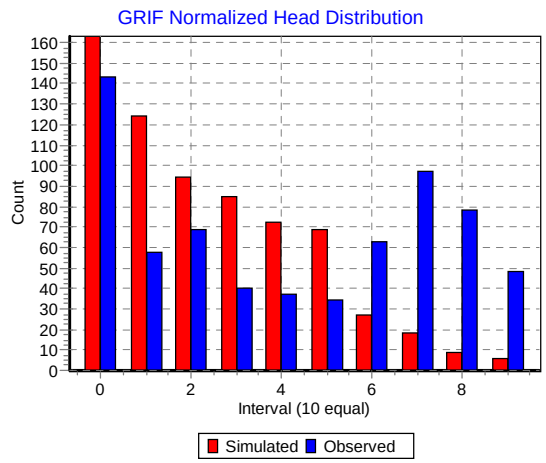

ELMAX Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 2.498E-1 * Observed + 4.829E+1

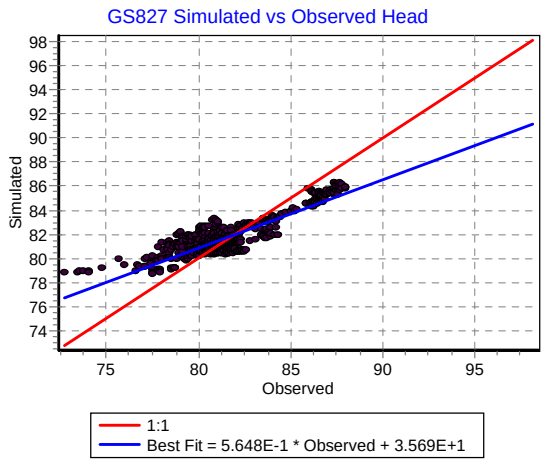

ELMAX Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

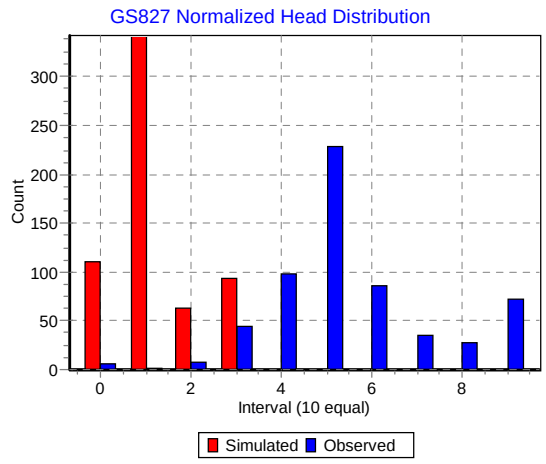

EXOT Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 7.819E-1 * Observed + 1.258E+1

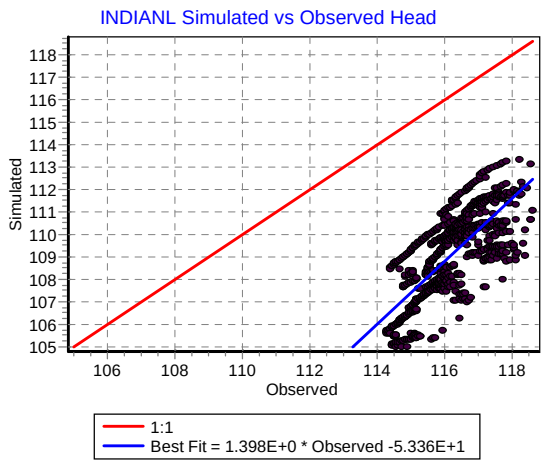

EXOT Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

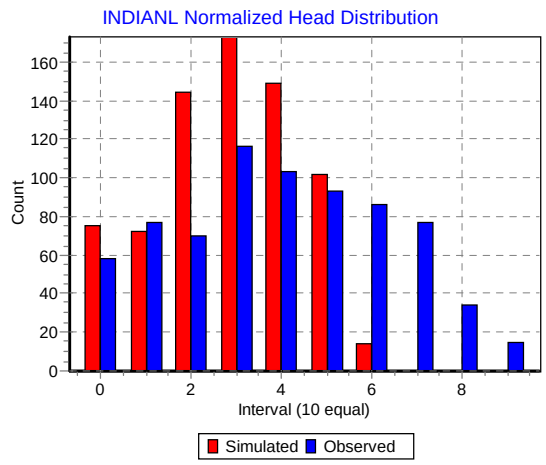

GRIF Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.922E-1 * Observed + 3.854E+1

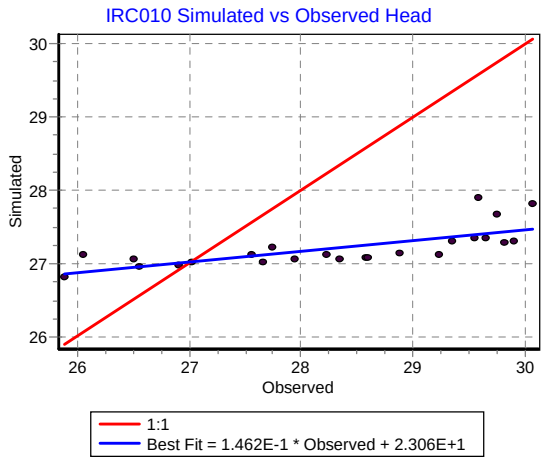

GRIF Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

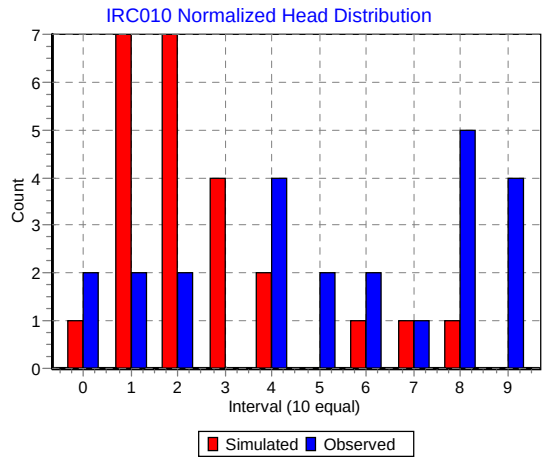

GS827 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.648E-1 * Observed + 3.569E+1

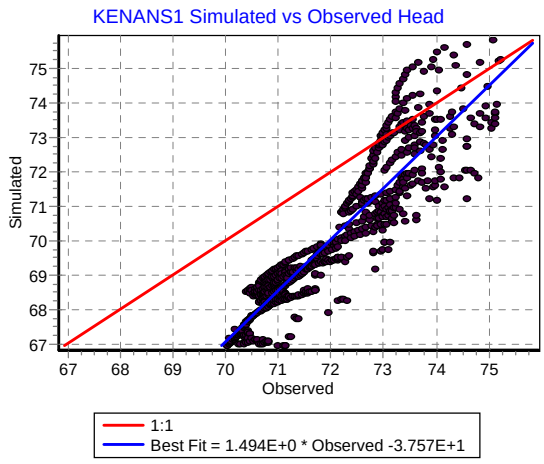

GS827 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

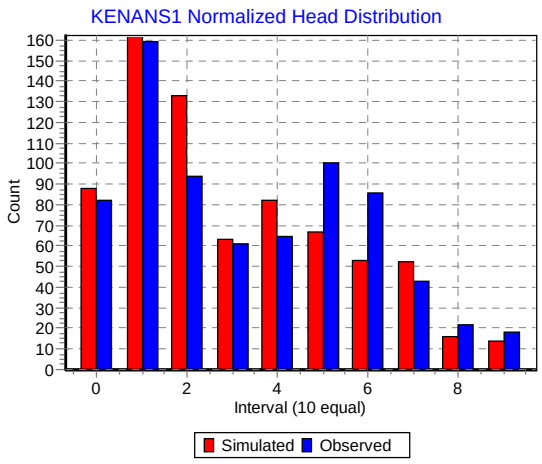

INDIANL Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.398E+0 * Observed -5.336E+1

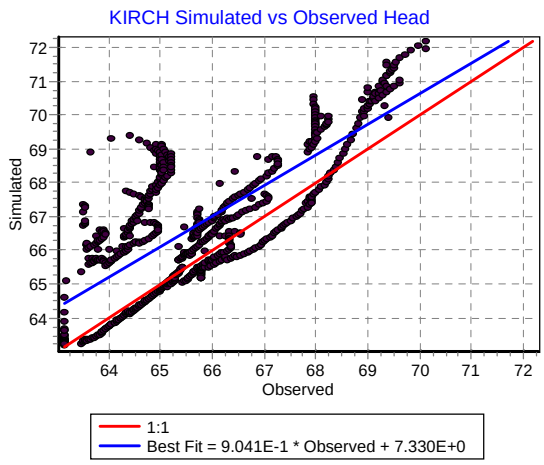

INDIANL Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

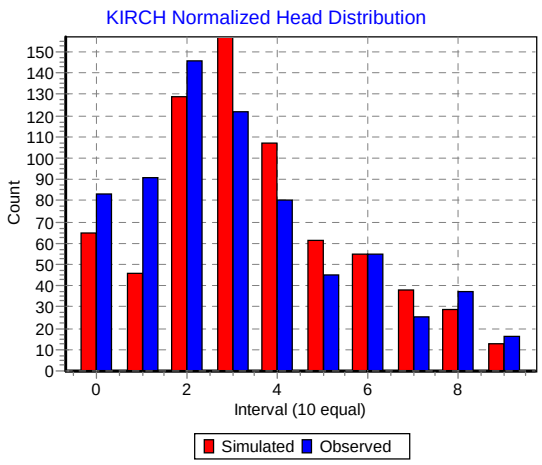

IRC010 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.462E-1 * Observed + 2.306E+1

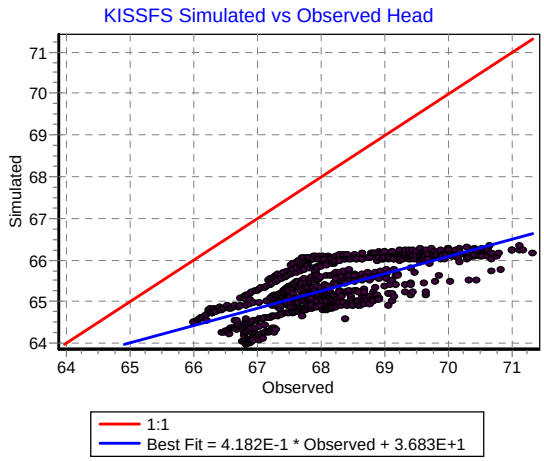

IRC010 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

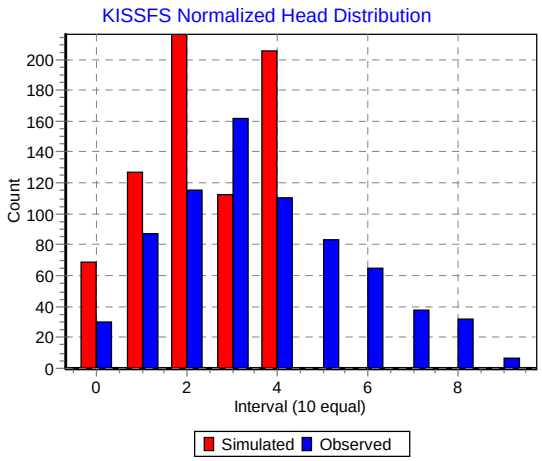

KENANS1 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.494E+0 * Observed -3.757E+1

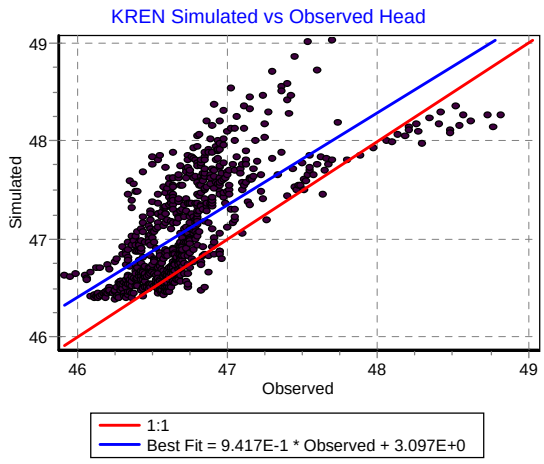

KENANS1 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

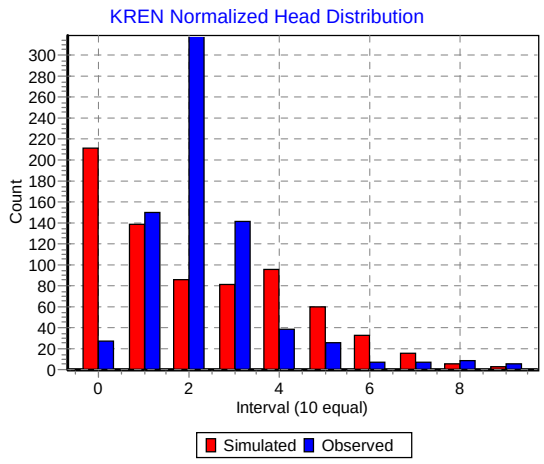

KIRCH Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 9.041E-1 * Observed + 7.330E+0

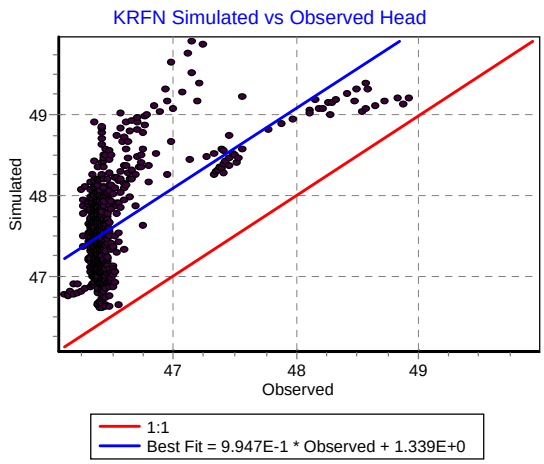

KIRCH Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

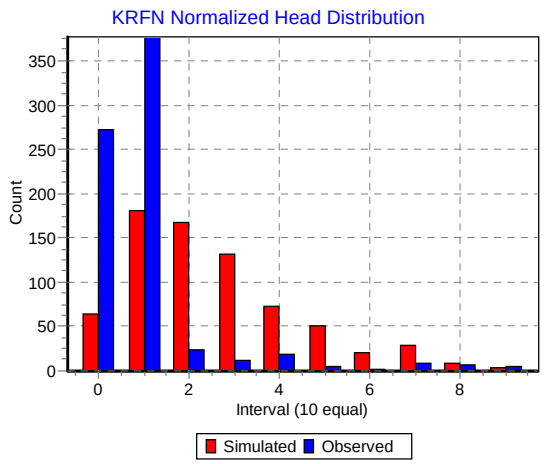

KISSFS Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.182E-1 * Observed + 3.683E+1

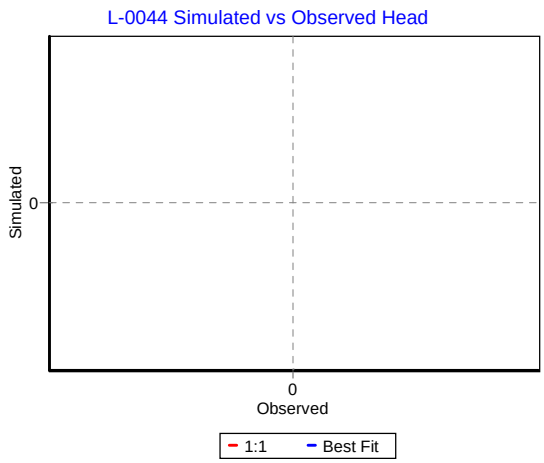

KISSFS Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

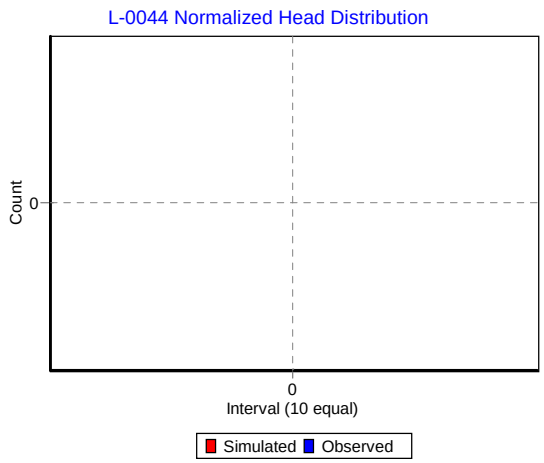

KREN Simulated vs Observed Head
Simulated
Observed
46
47
48
49
1:1
Best Fit = 9.417E-1 * Observed + 3.097E+0

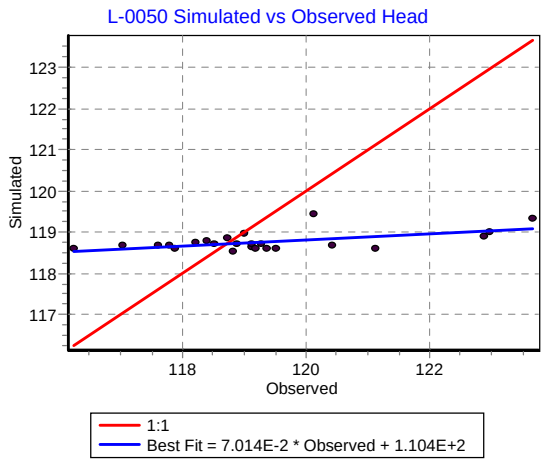

KREN Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

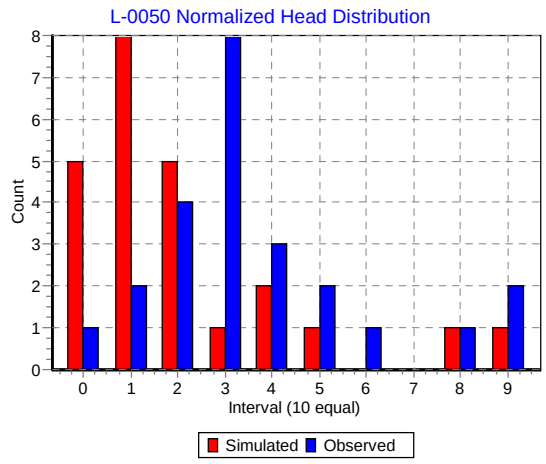

KRFN Simulated vs Observed Head
Simulated
Observed
47
48
49
1:1
Best Fit = 9.947E-1 * Observed + 1.339E+0

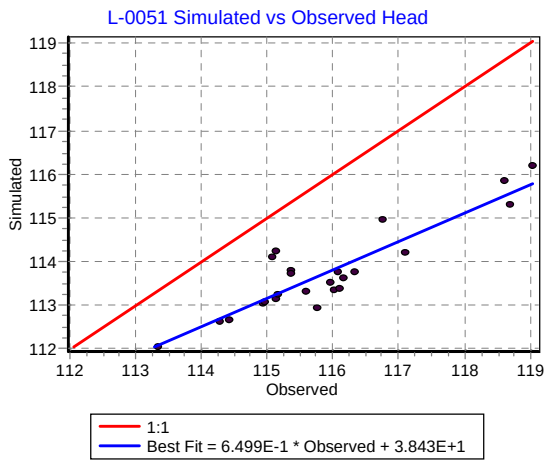

KRFN Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

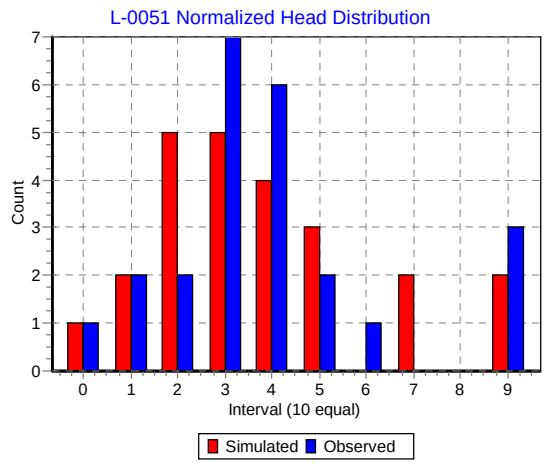

L-0044 Simulated vs Observed Head
Simulated
Observed
0
1:1
Best Fit

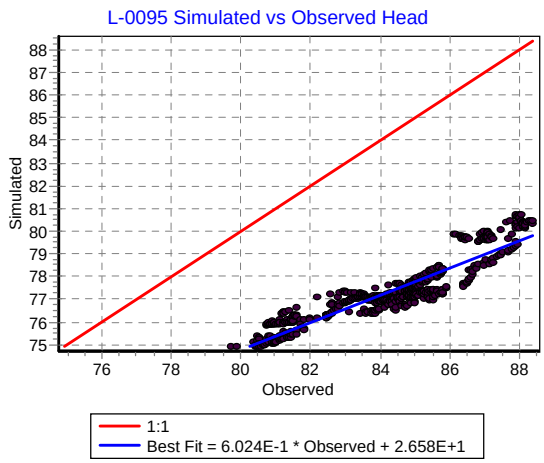

L-0044 Normalized Head Distribution
Count
Interval (10 equal)
0
Simulated
Observed

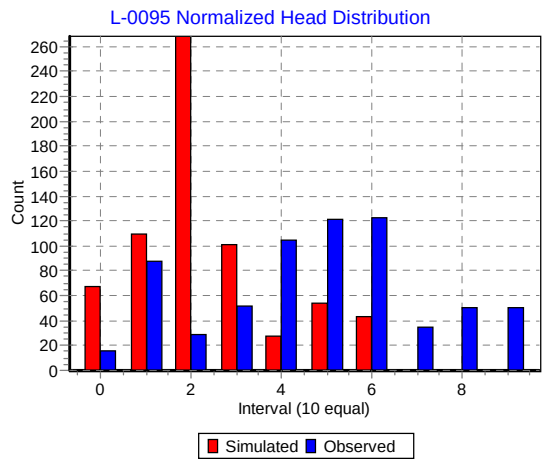

L-0050 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 7.014E-2 * Observed + 1.104E+2

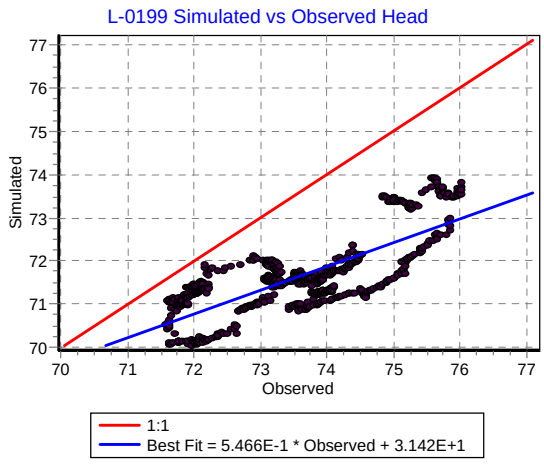

L-0050 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

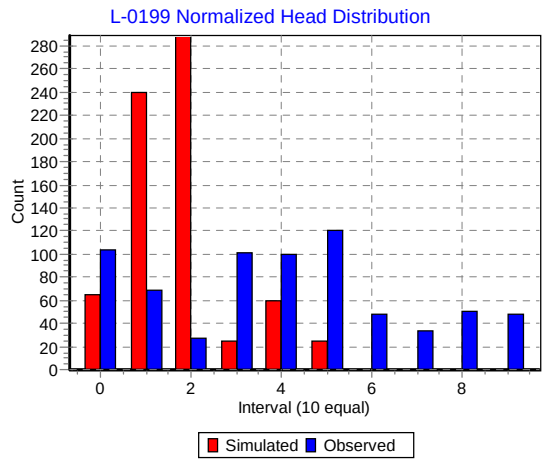

L-0051 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.499E-1 * Observed + 3.843E+1

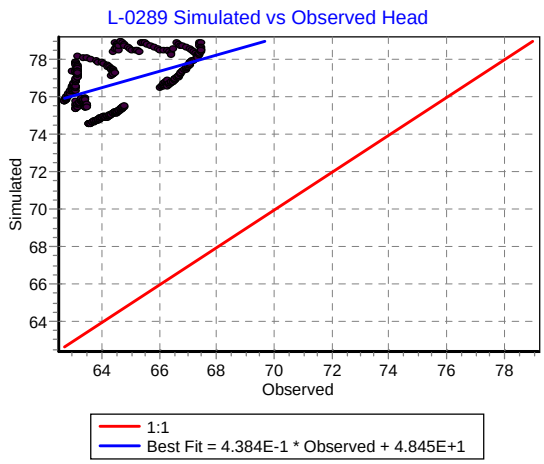

L-0051 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

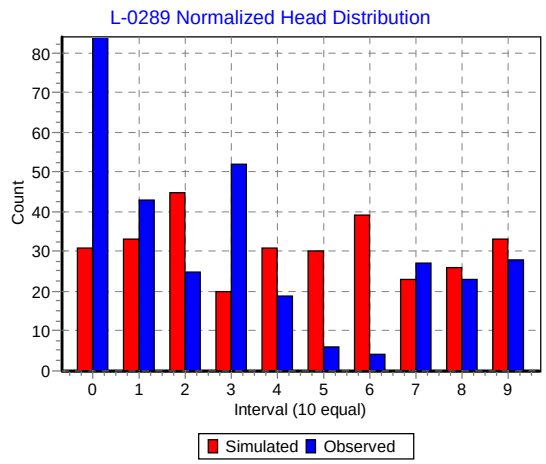

L-0095 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.024E-1 * Observed + 2.658E+1

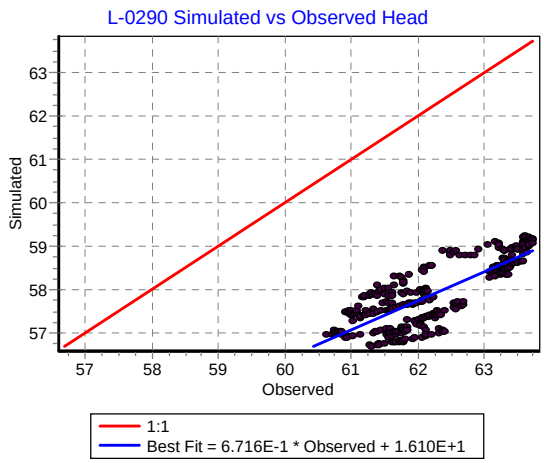

L-0095 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

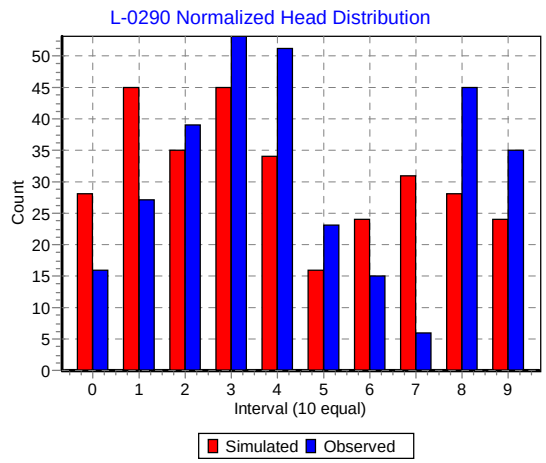

L-0199 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.466E-1 * Observed + 3.142E+1

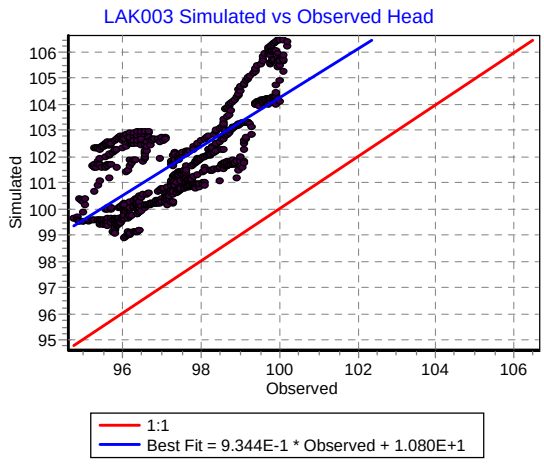

L-0199 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

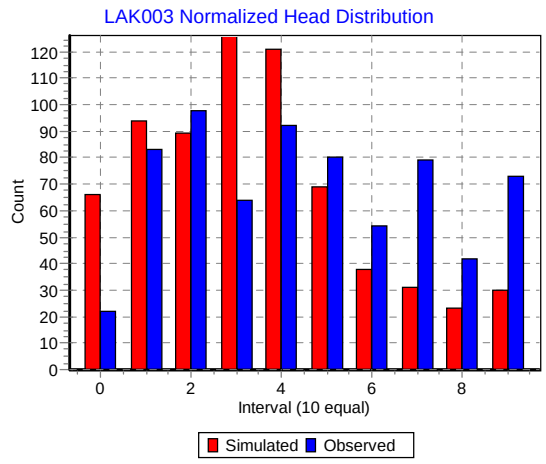

L-0289 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.384E-1 * Observed + 4.845E+1

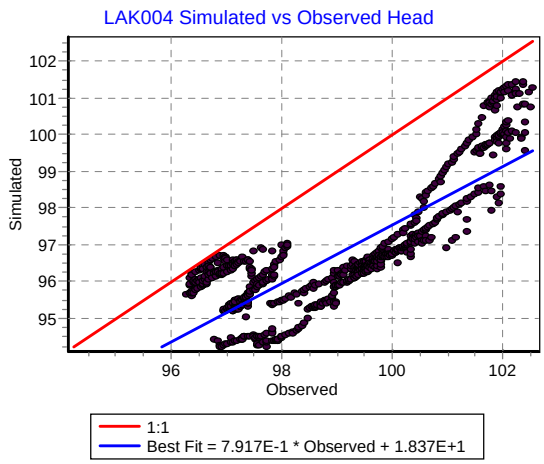

L-0289 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

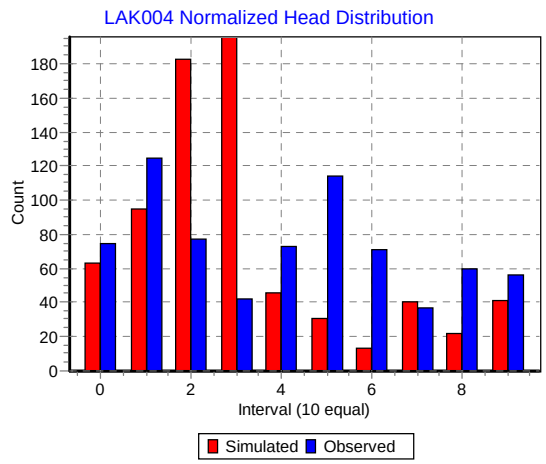

L-0290 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.716E-1 * Observed + 1.610E+1

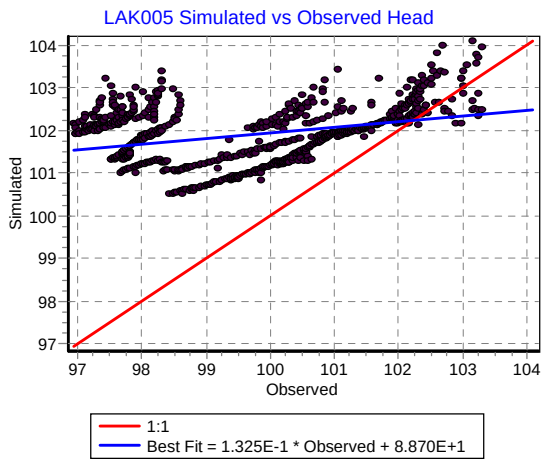

L-0290 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

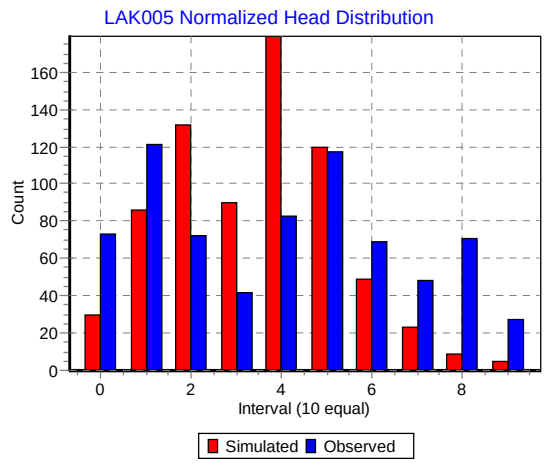

LAK003 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 9.344E-1 * Observed + 1.080E+1

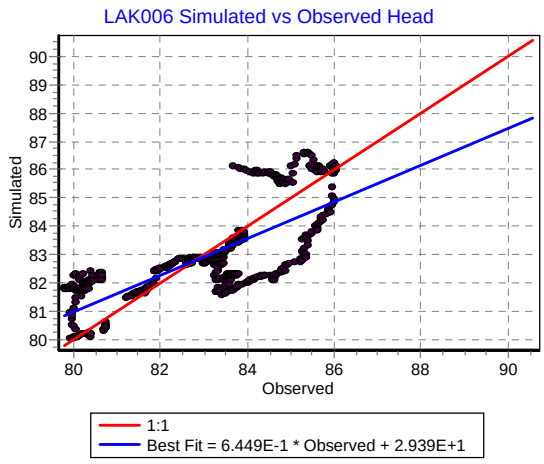

LAK003 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

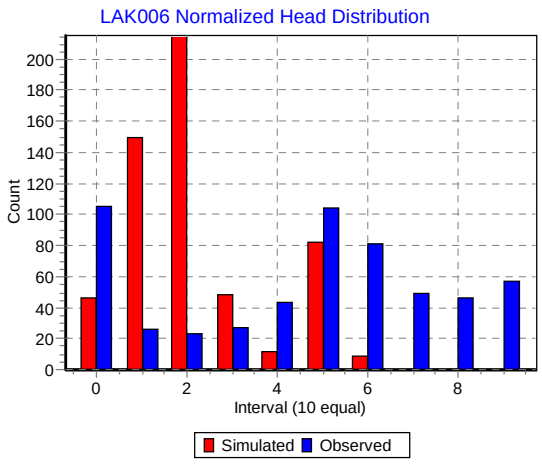

LAK004 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 7.917E-1 * Observed + 1.837E+1

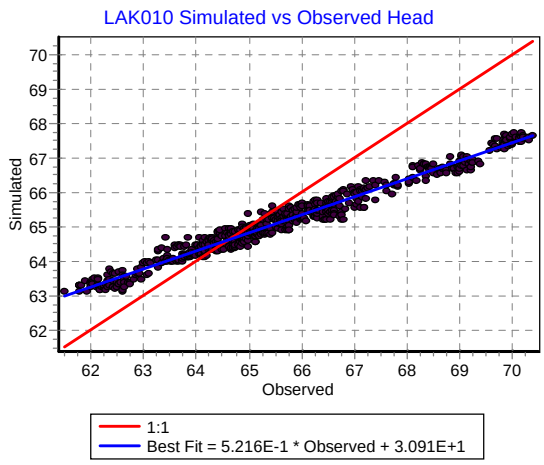

LAK004 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

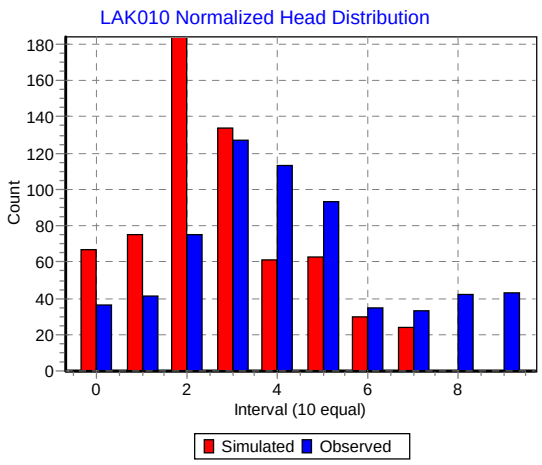

LAK005 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.325E-1 * Observed + 8.870E+1

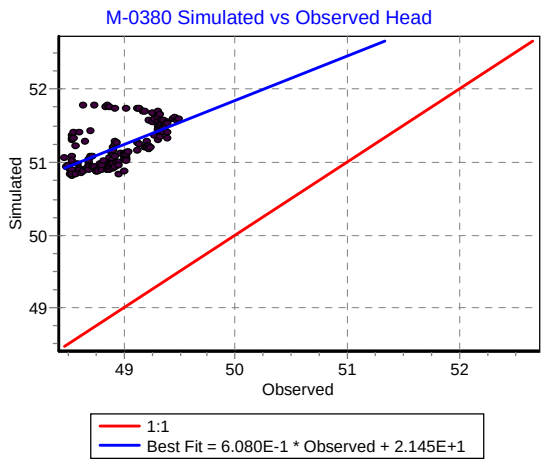

LAK005 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

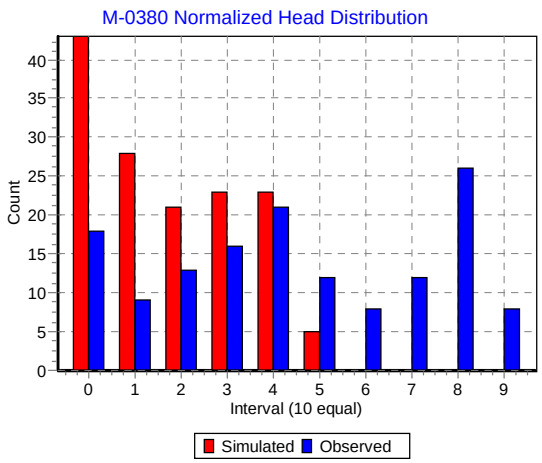

LAK006 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.449E-1 * Observed + 2.939E+1

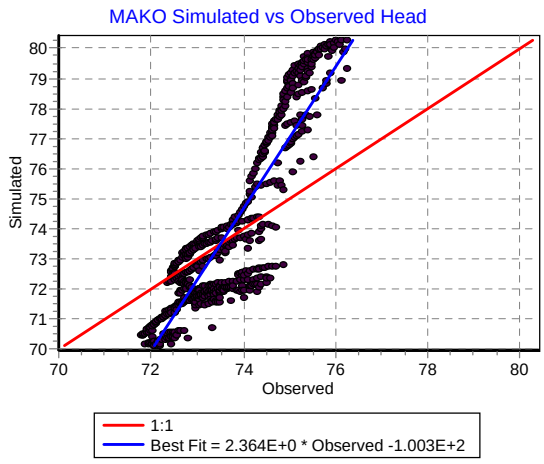

LAK006 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

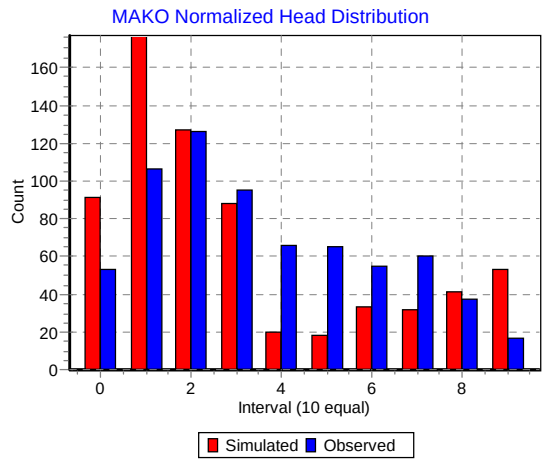

LAK010 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.216E-1 * Observed + 3.091E+1

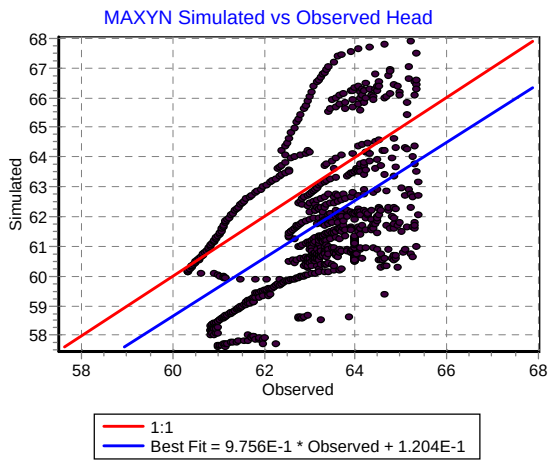

LAK010 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

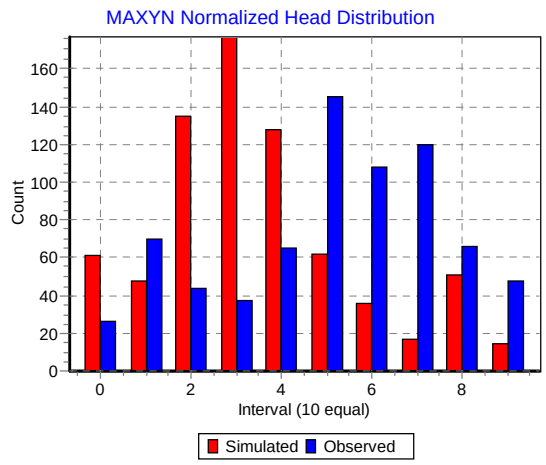

M-0380 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.080E-1 * Observed + 2.145E+1

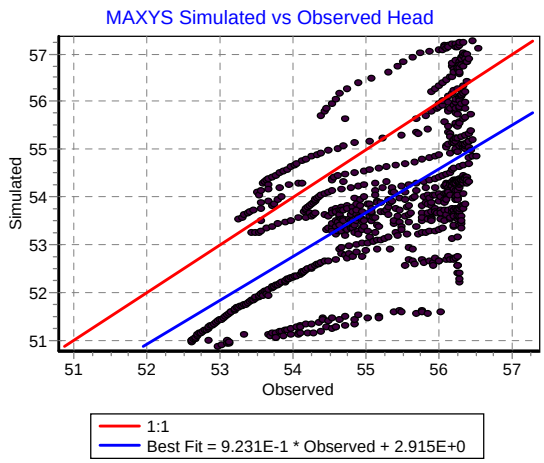

M-0380 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

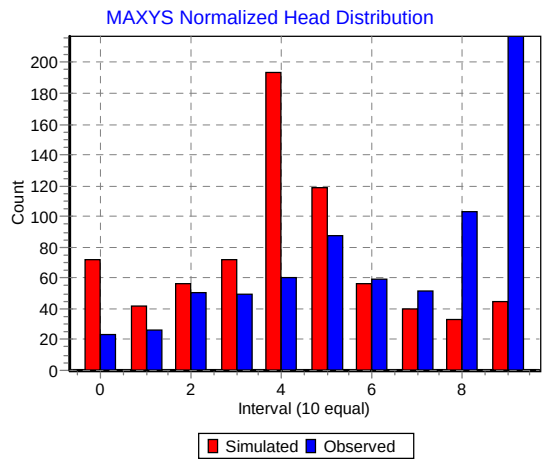

MAKO Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 2.364E+0 * Observed -1.003E+2

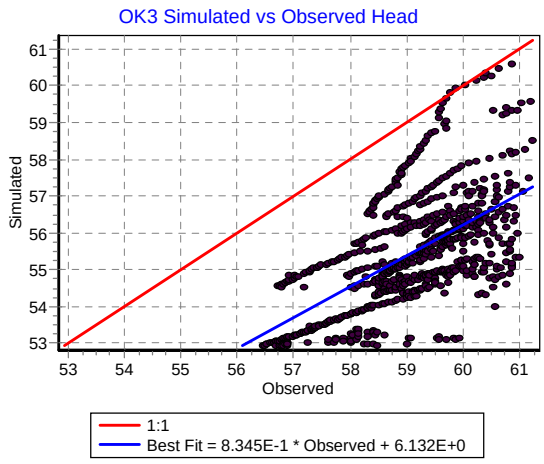

MAKO Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

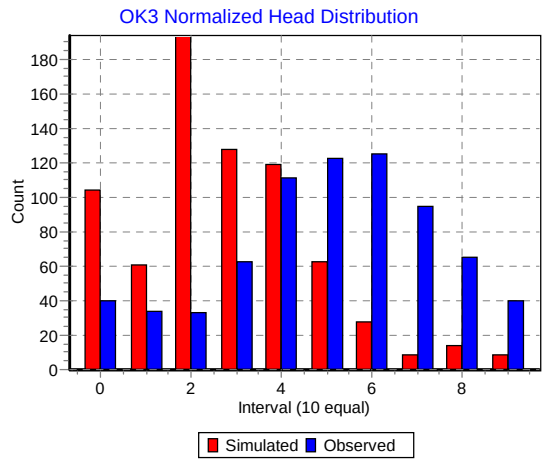

MAXYN Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 9.756E-1 * Observed + 1.204E-1

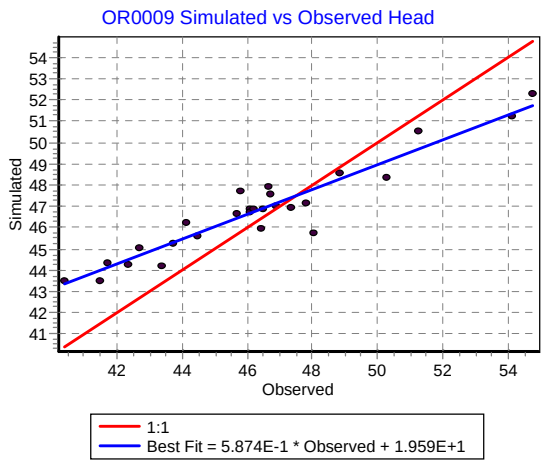

MAXYN Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

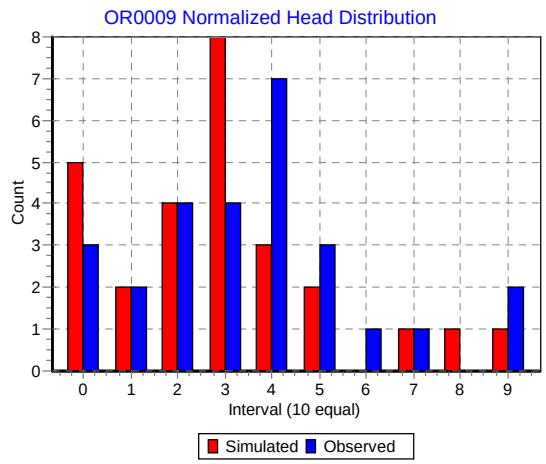

MAXYS Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 9.231E-1 * Observed + 2.915E+0

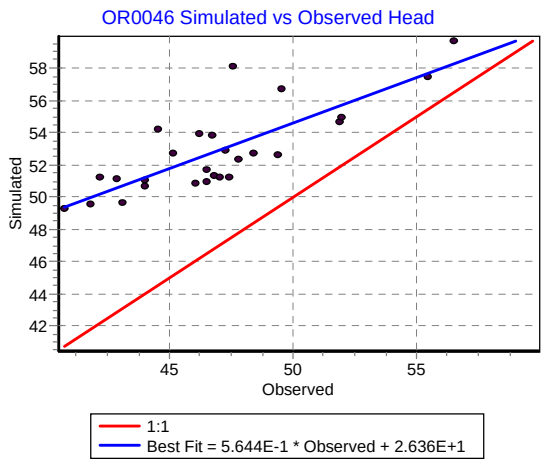

MAXYS Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

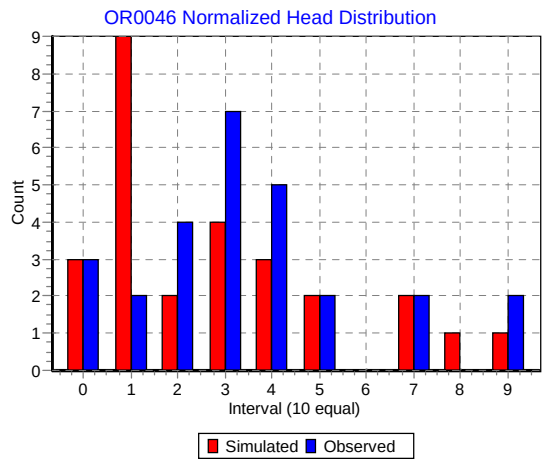

OK3 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 8.345E-1 * Observed + 6.132E+0

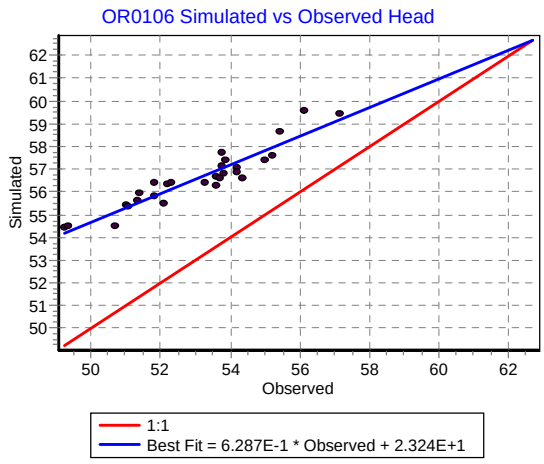

OK3 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

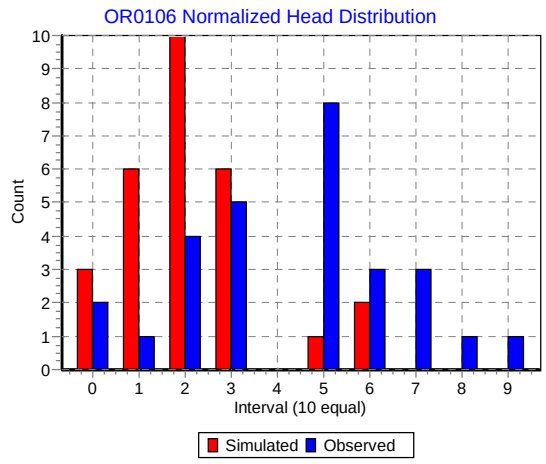

OR0009 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.874E-1 * Observed + 1.959E+1

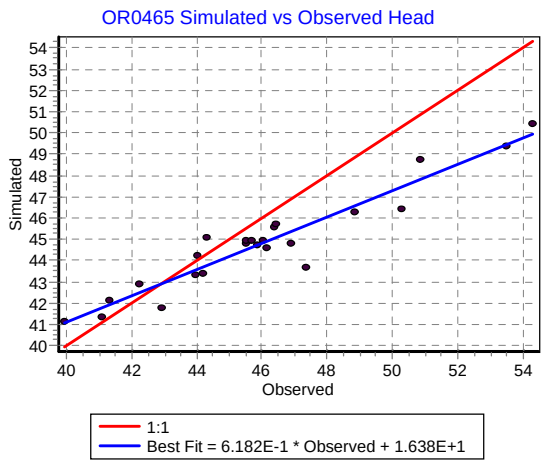

OR0009 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

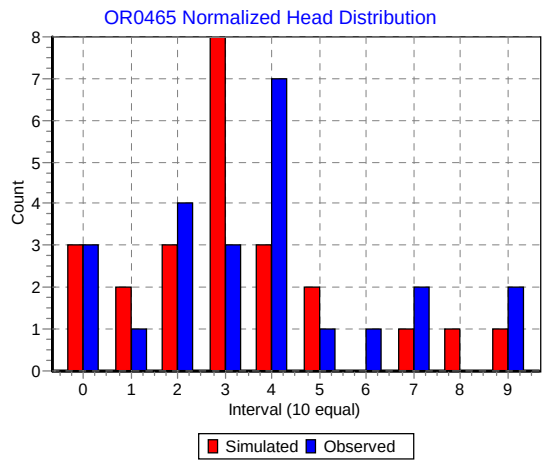

OR0046 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.644E-1 * Observed + 2.636E+1

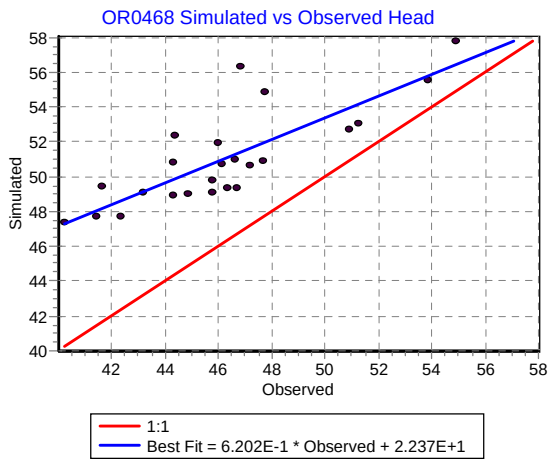

OR0046 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

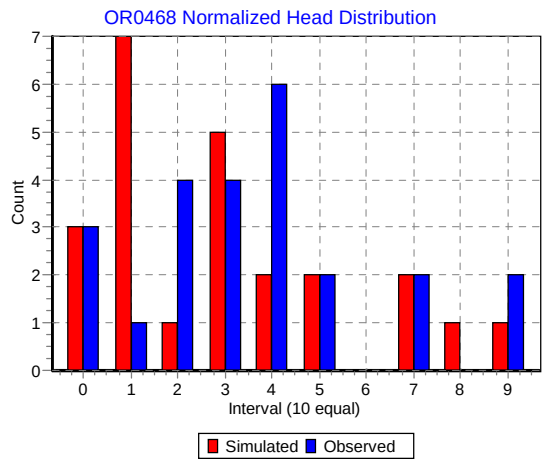

OR0106 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.287E-1 * Observed + 2.324E+1

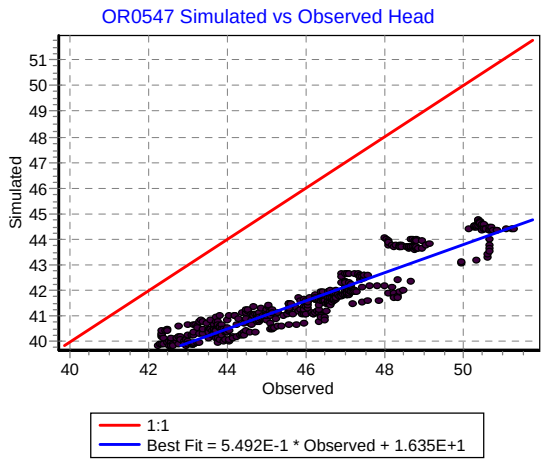

OR0106 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

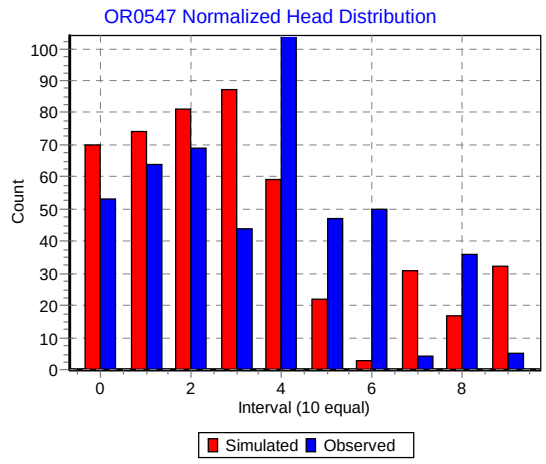

OR0465 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.182E-1 * Observed + 1.638E+1

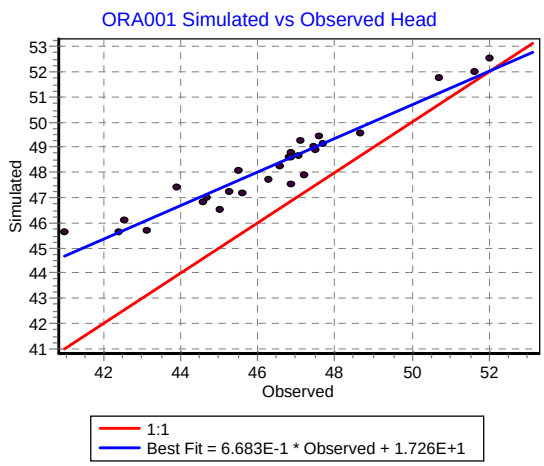

OR0465 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

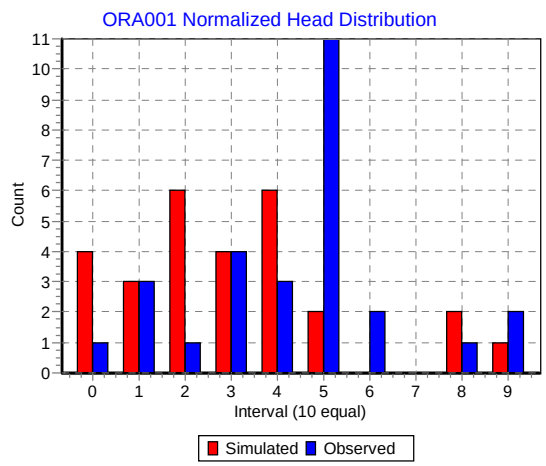

OR0468 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.202E-1 * Observed + 2.237E+1

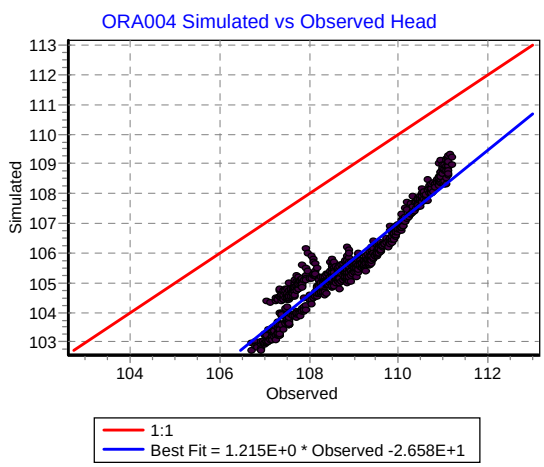

OR0468 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

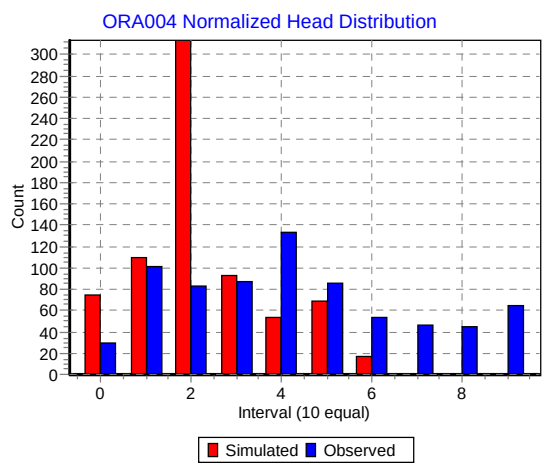

OR0547 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.492E-1 * Observed + 1.635E+1

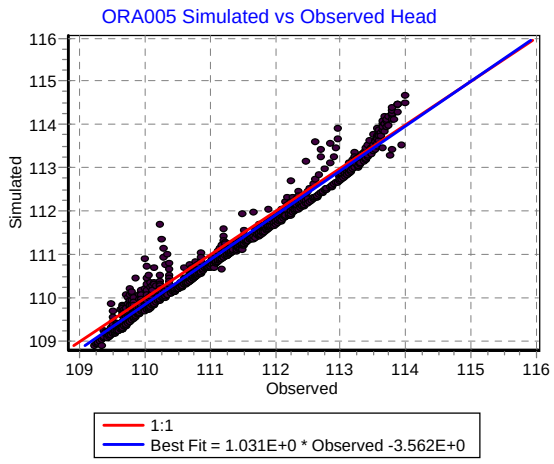

OR0547 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

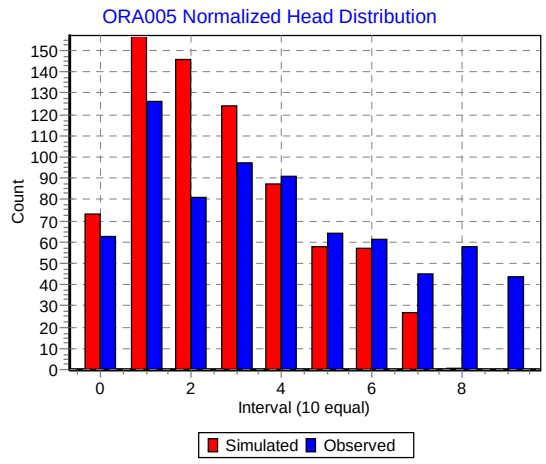

ORA001 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.683E-1 * Observed + 1.726E+1

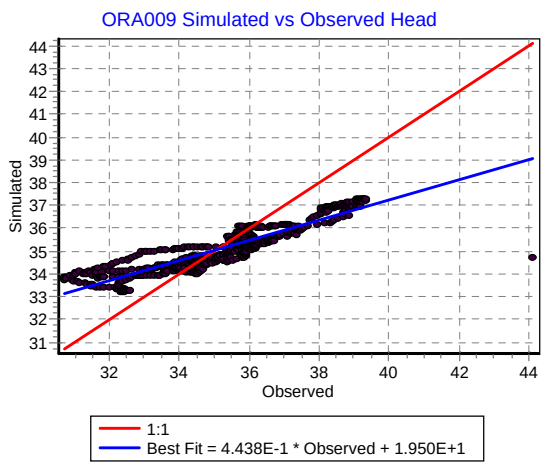

ORA001 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

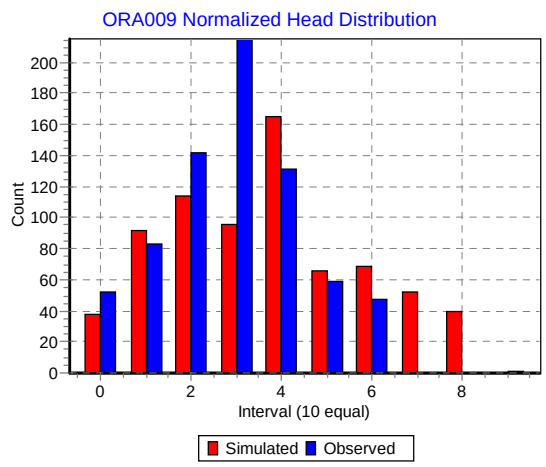

ORA004 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.215E+0 * Observed -2.658E+1

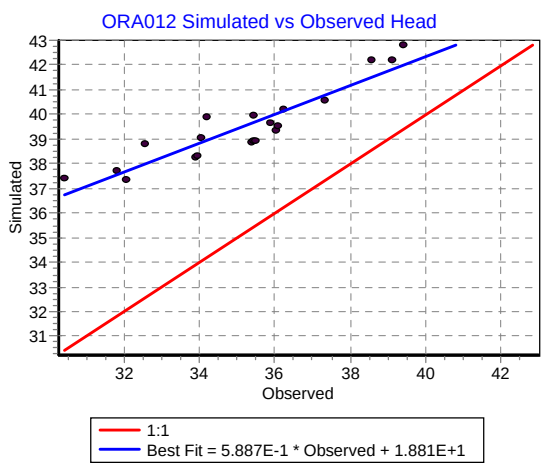

ORA004 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

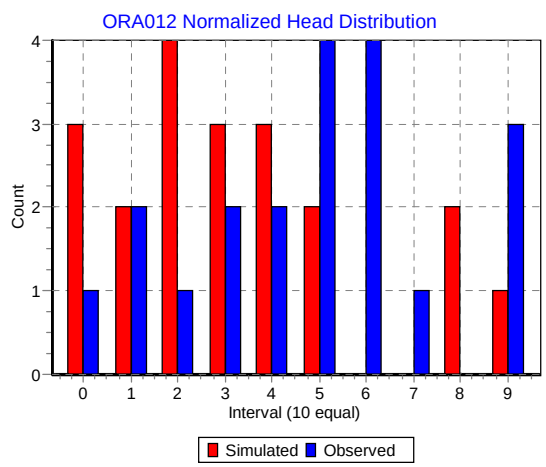

ORA005 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.031E+0 * Observed -3.562E+0

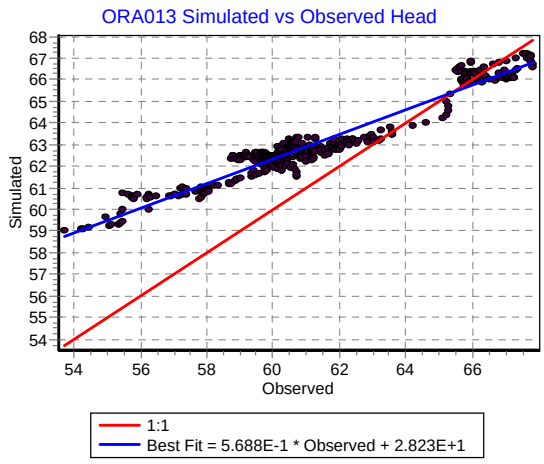

ORA005 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

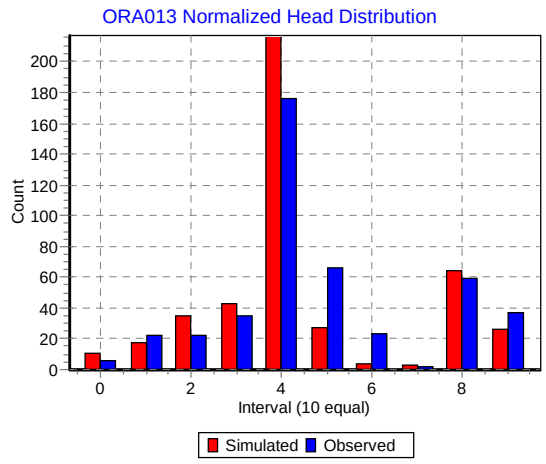

ORA009 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.438E-1 * Observed + 1.950E+1

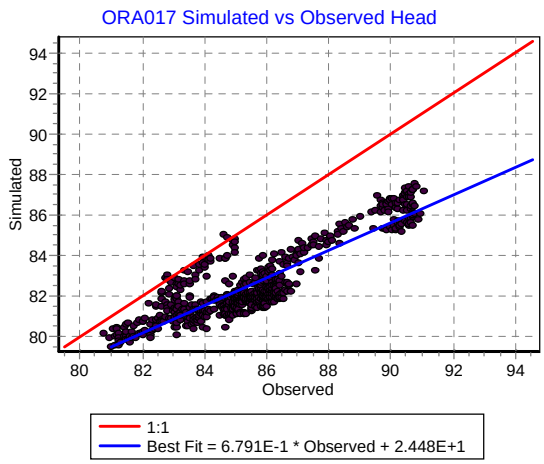

ORA009 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

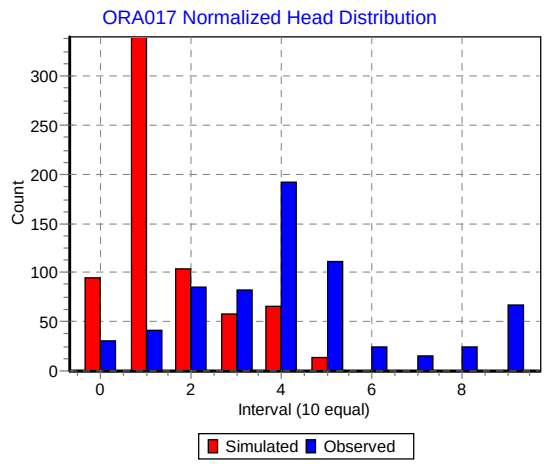

ORA012 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.887E-1 * Observed + 1.881E+1

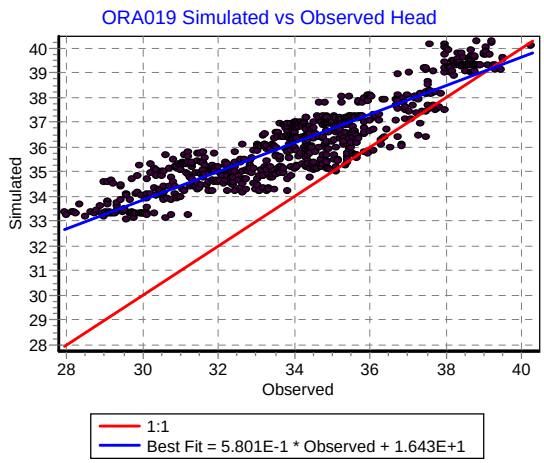

ORA012 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

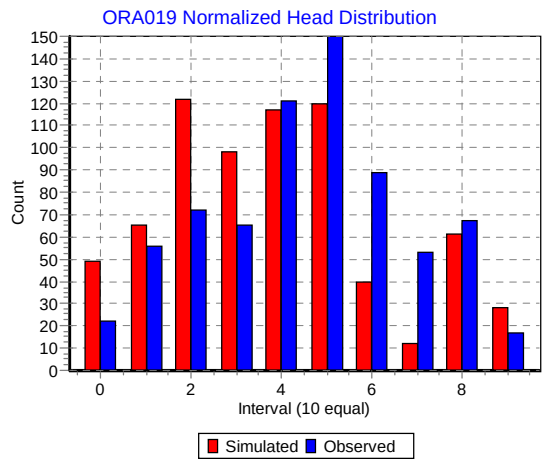

ORA013 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.688E-1 * Observed + 2.823E+1

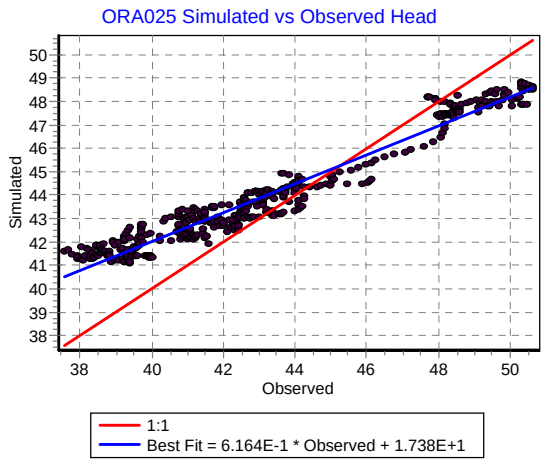

ORA013 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

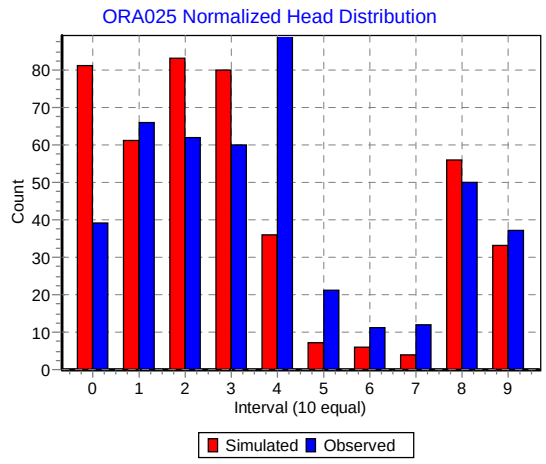

ORA017 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.791E-1 * Observed + 2.448E+1

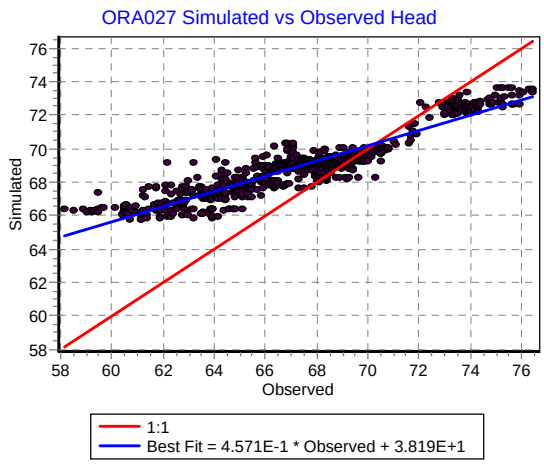

ORA017 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

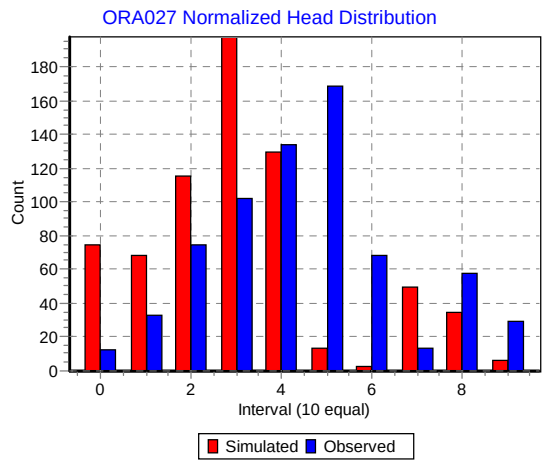

ORA019 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.801E-1 * Observed + 1.643E+1

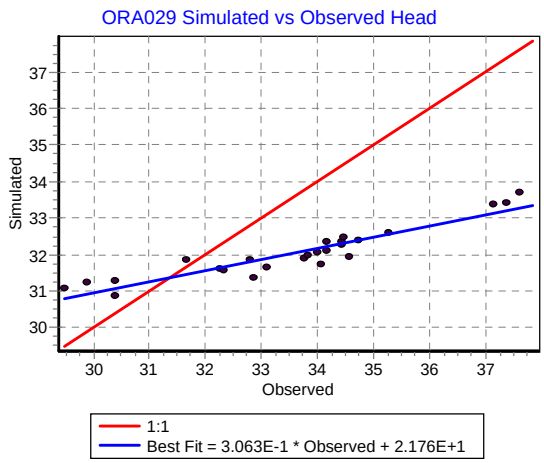

ORA019 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

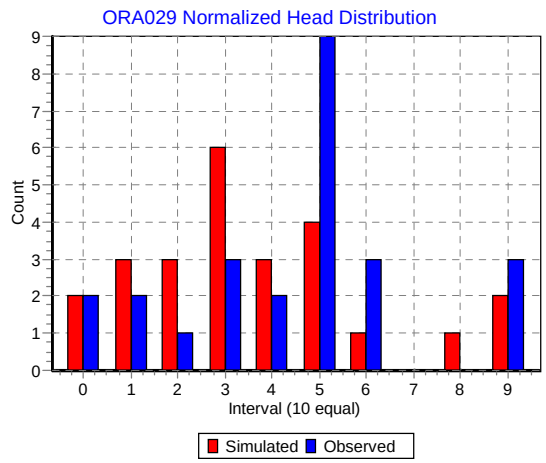

ORA025 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.164E-1 * Observed + 1.738E+1

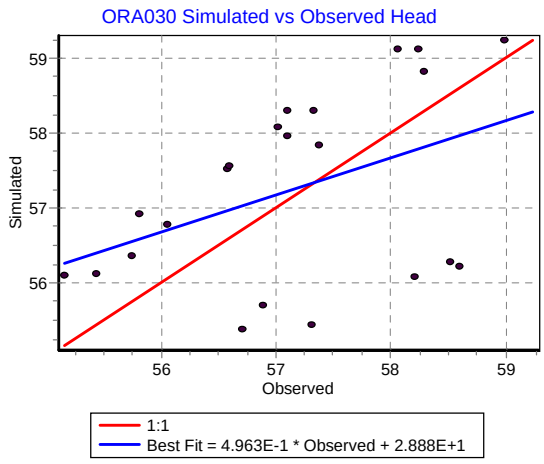

ORA025 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

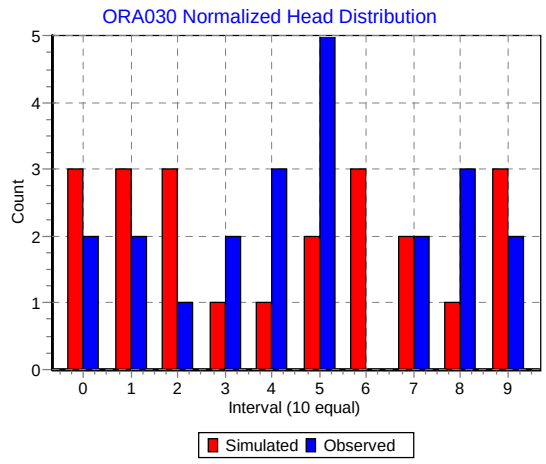

ORA027 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.571E-1 * Observed + 3.819E+1

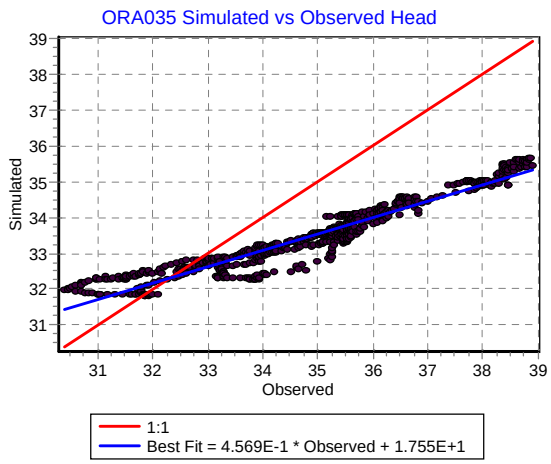

ORA027 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

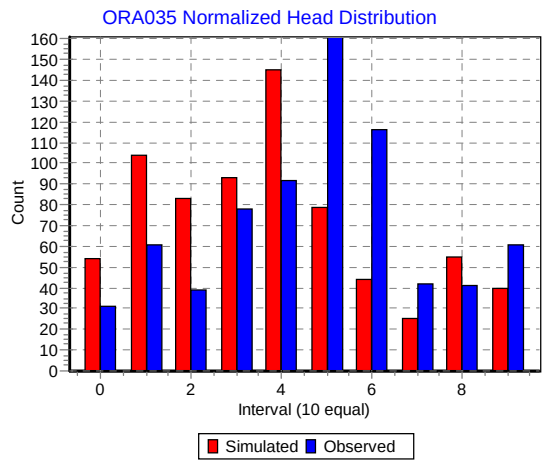

ORA029 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.063E-1 * Observed + 2.176E+1

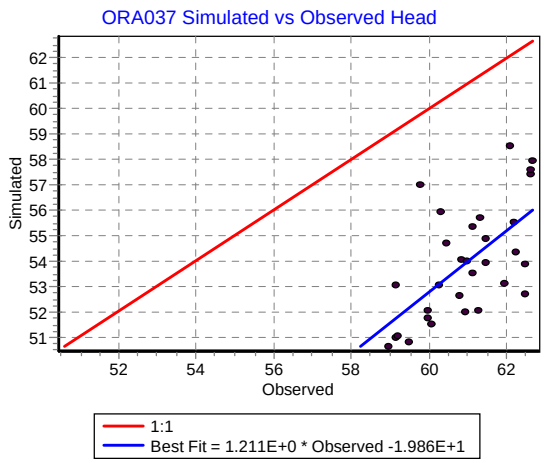

ORA029 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

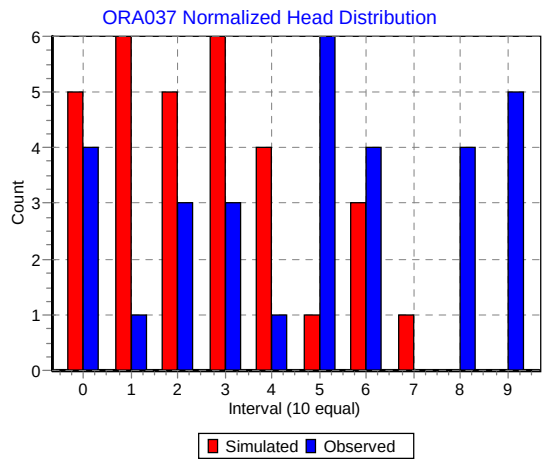

ORA030 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.963E-1 * Observed + 2.888E+1

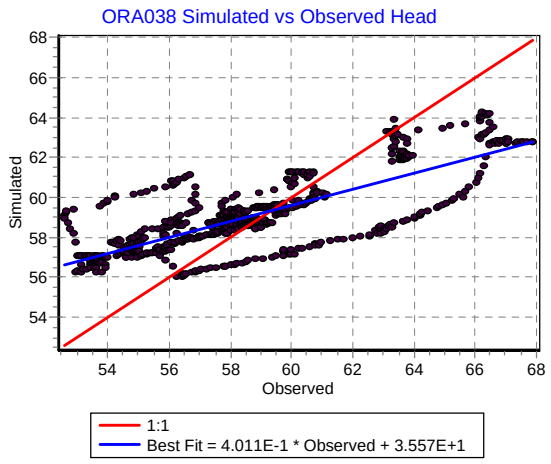

ORA030 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

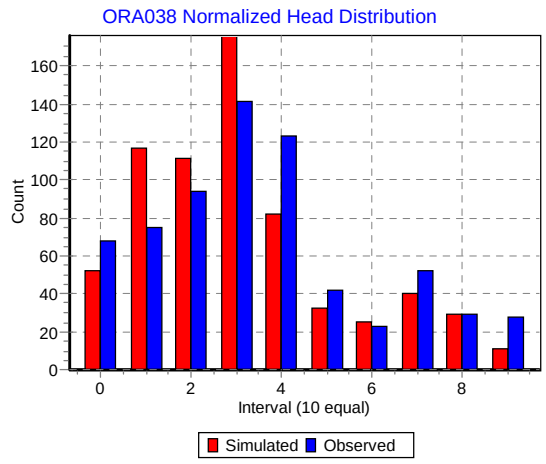

ORA035 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.569E-1 * Observed + 1.755E+1

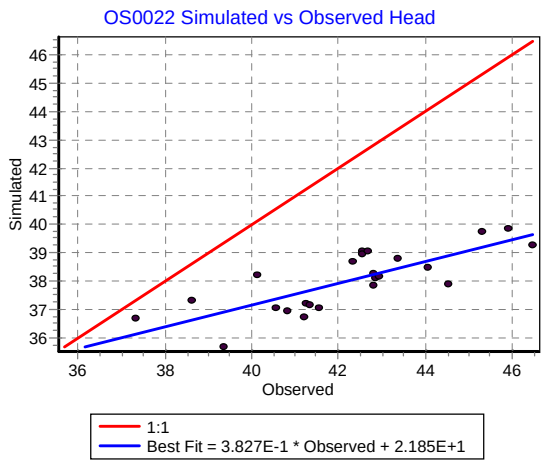

ORA035 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

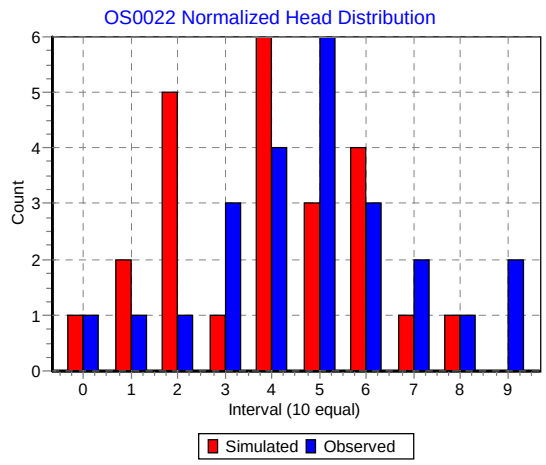

ORA037 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.211E+0 * Observed -1.986E+1

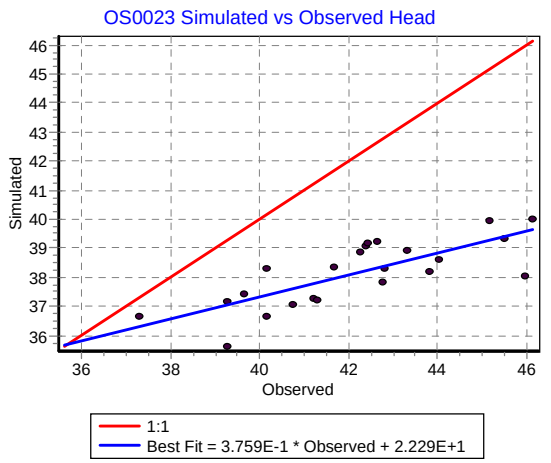

ORA037 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

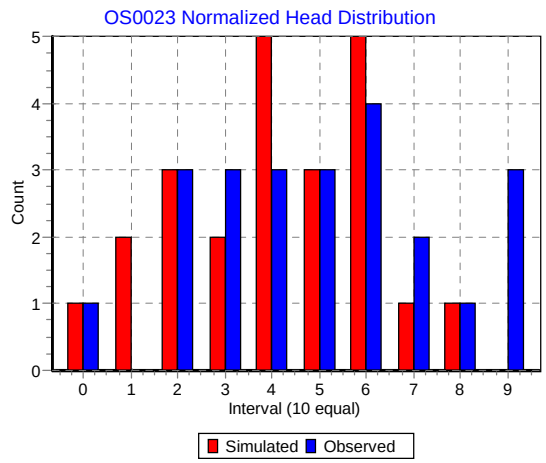

ORA038 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.011E-1 * Observed + 3.557E+1

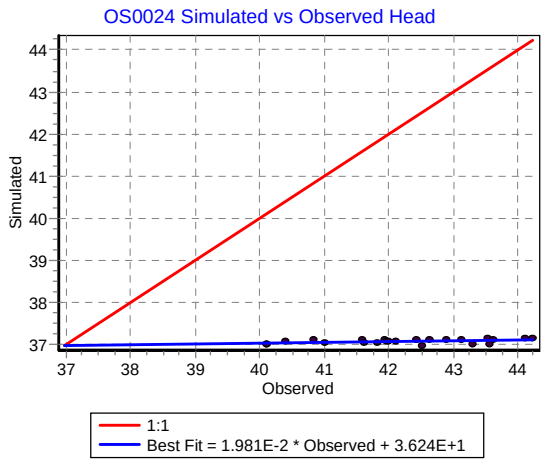

ORA038 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

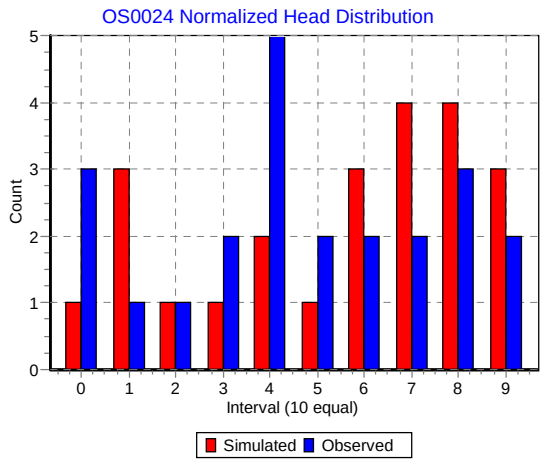

OS0022 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.827E-1 * Observed + 2.185E+1

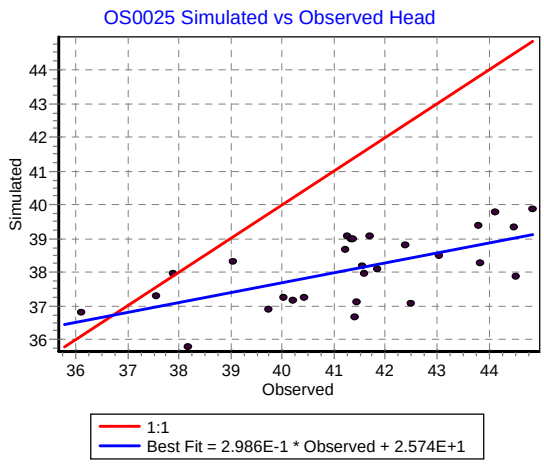

OS0022 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

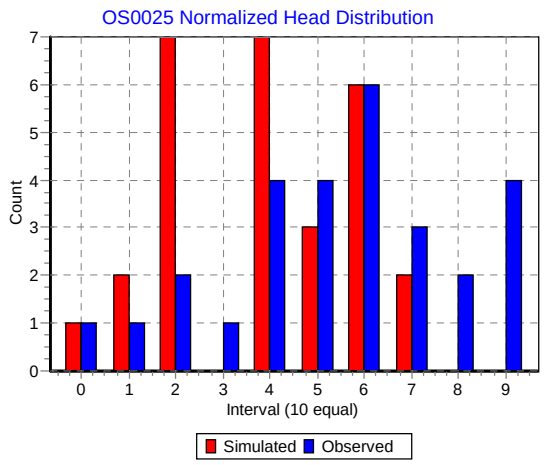

OS0023 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.759E-1 * Observed + 2.229E+1

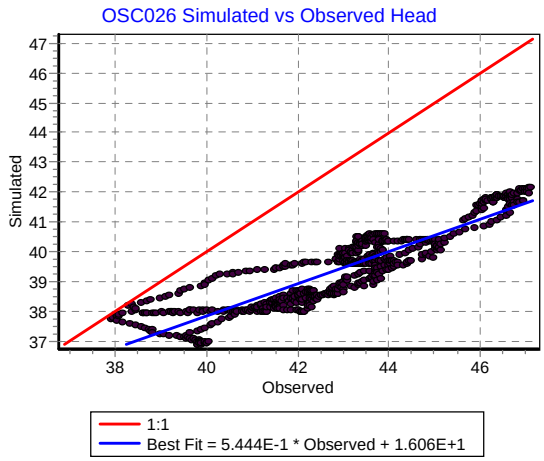

OS0023 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

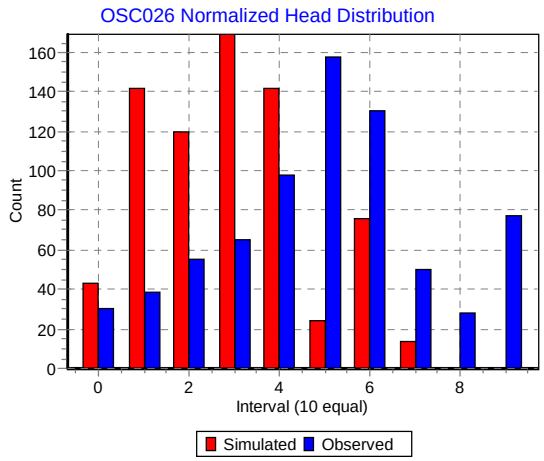

OS0024 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.981E-2 * Observed + 3.624E+1

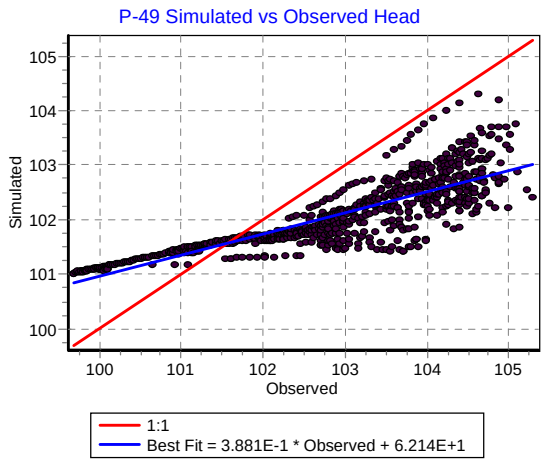

OS0024 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

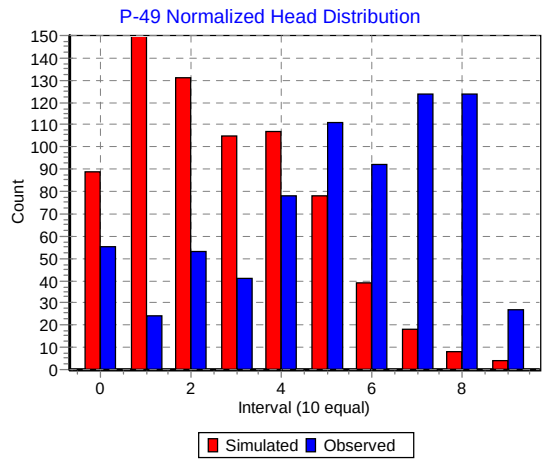

OS0025 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 2.986E-1 * Observed + 2.574E+1

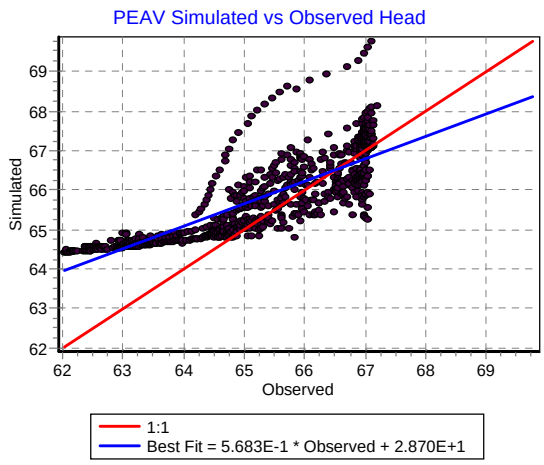

OS0025 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

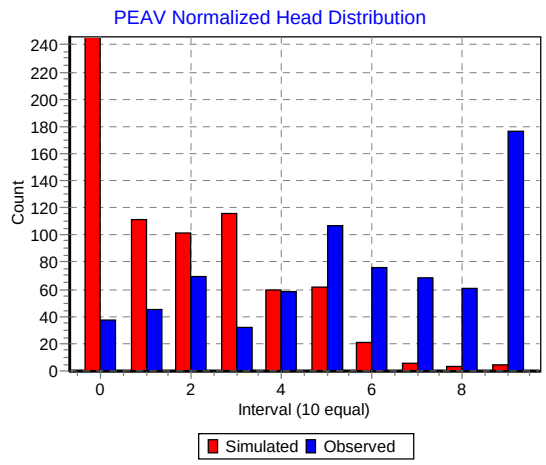

OSC026 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.444E-1 * Observed + 1.606E+1

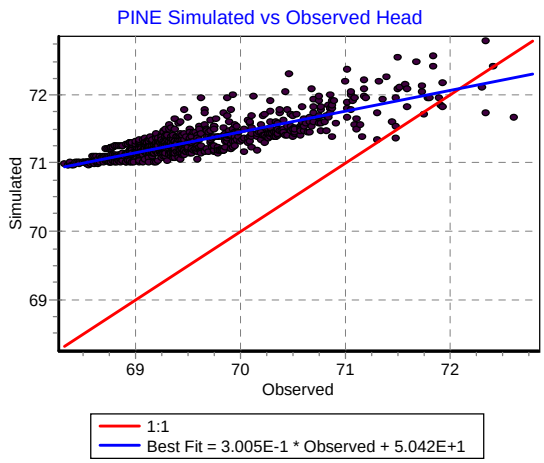

OSC026 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

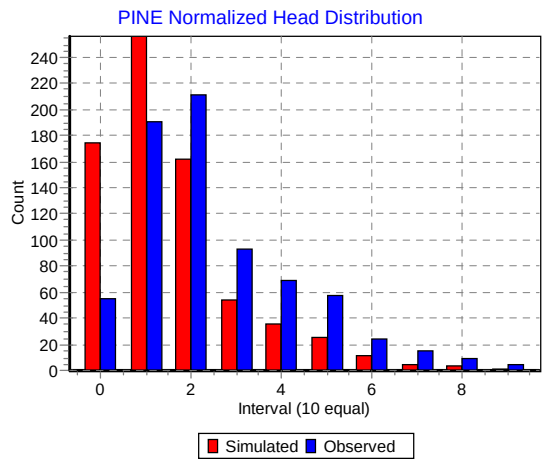

P-49 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.881E-1 * Observed + 6.214E+1

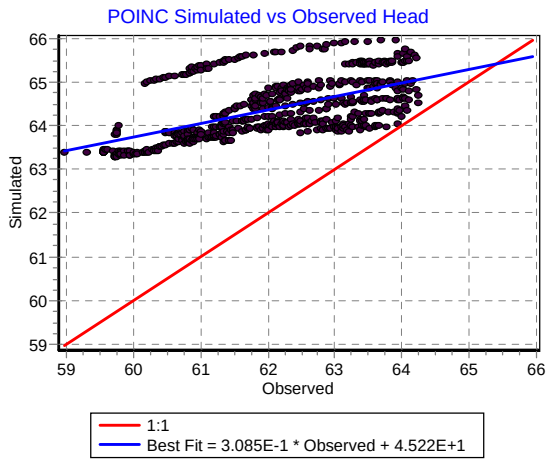

P-49 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

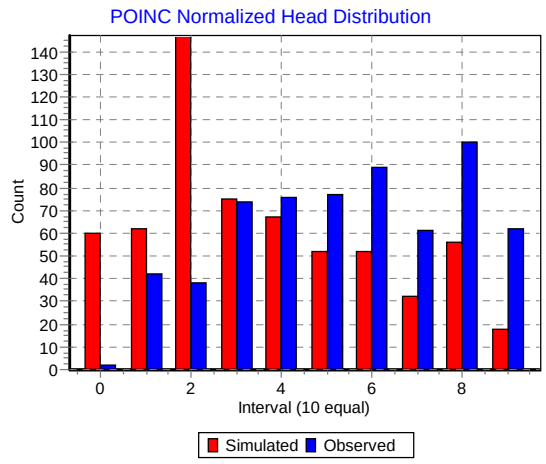

PEAV Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.683E-1 * Observed + 2.870E+1

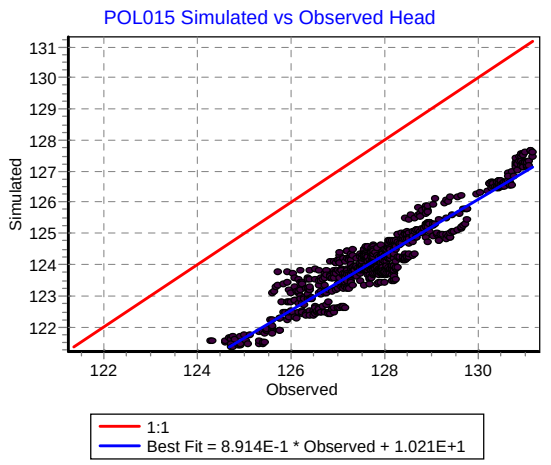

PEAV Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

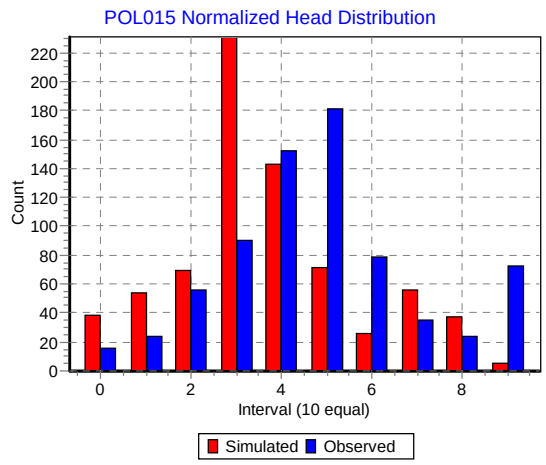

PINE Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.005E-1 * Observed + 5.042E+1

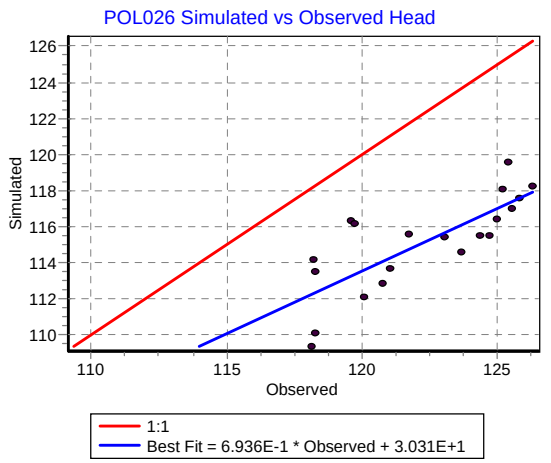

PINE Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

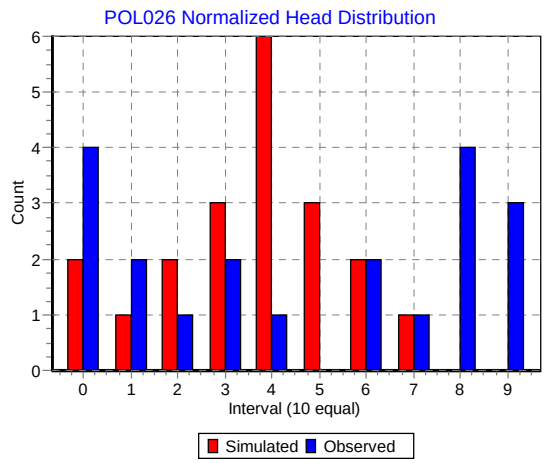

POINC Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.085E-1 * Observed + 4.522E+1

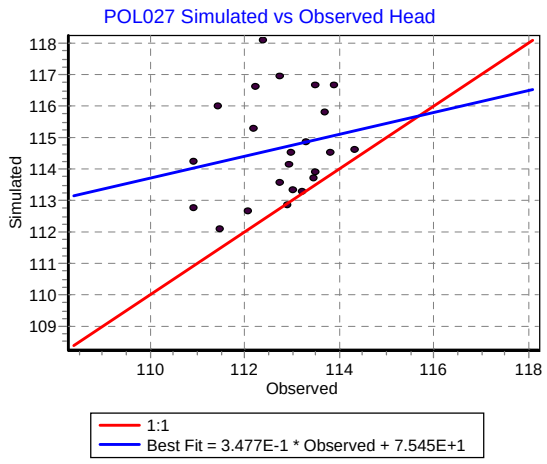

POINC Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

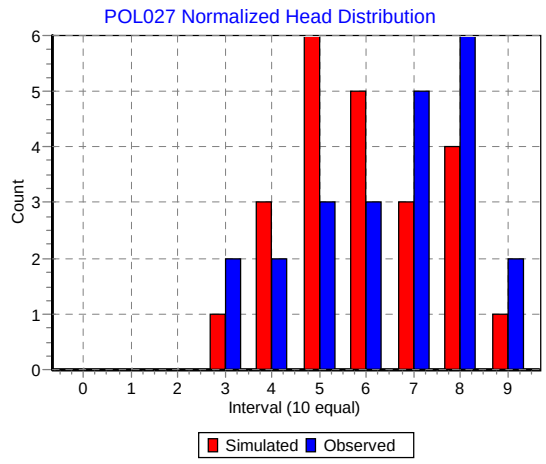

POL015 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 8.914E-1 * Observed + 1.021E+1

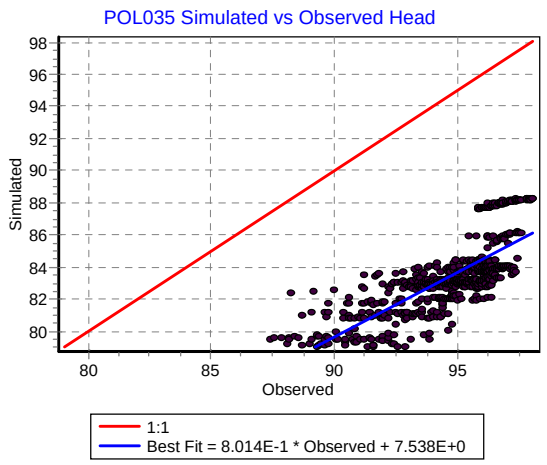

POL015 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

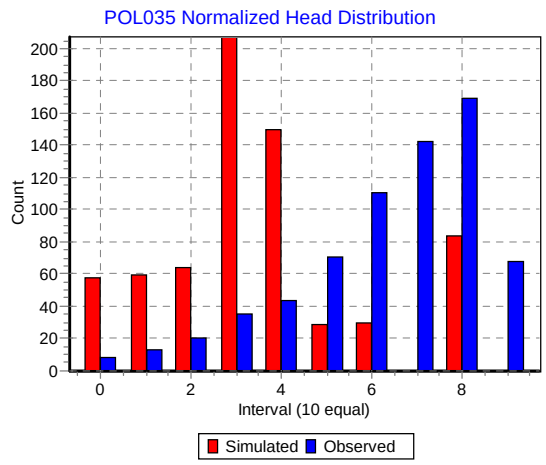

POL026 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.936E-1 * Observed + 3.031E+1

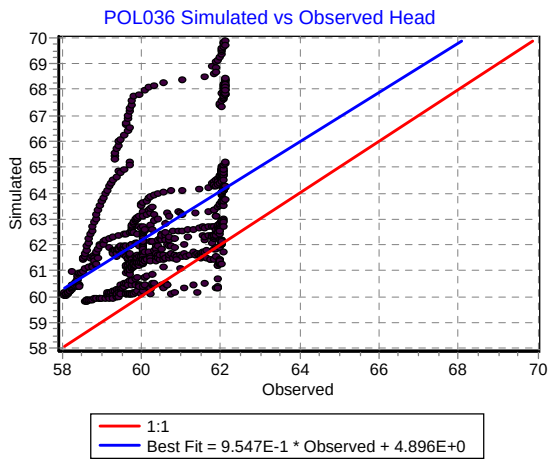

POL026 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

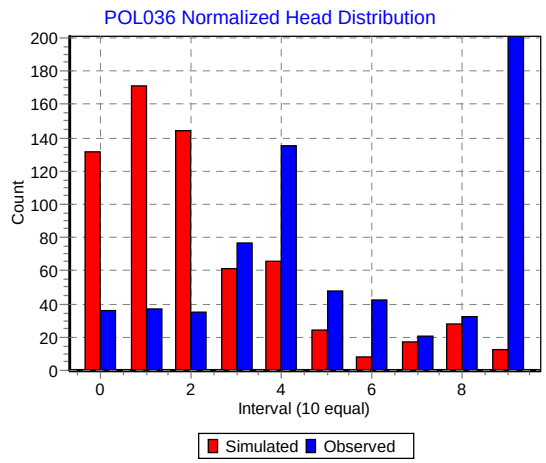

POL027 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.477E-1 * Observed + 7.545E+1

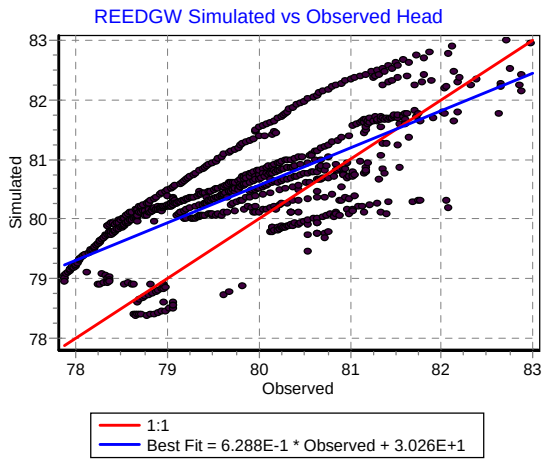

POL027 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

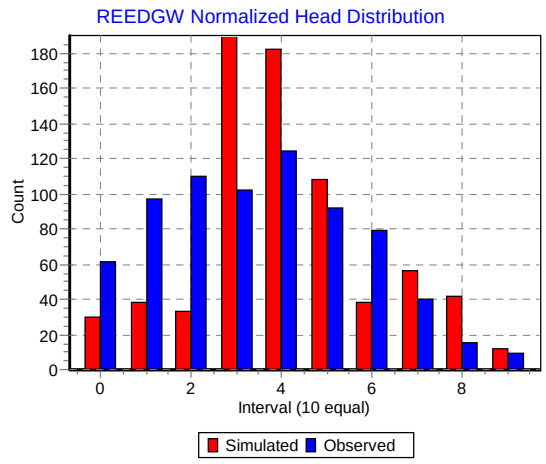

POL035 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 8.014E-1 * Observed + 7.538E+0

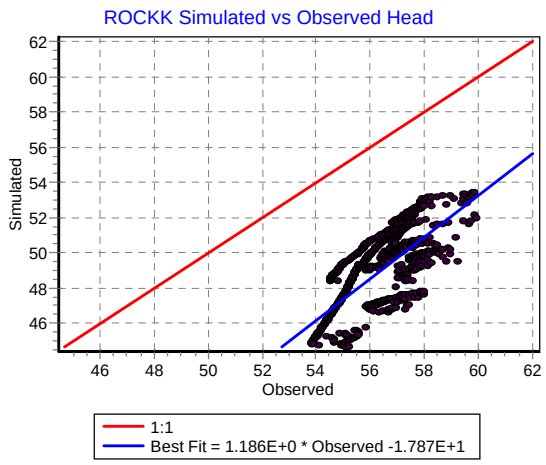

POL035 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

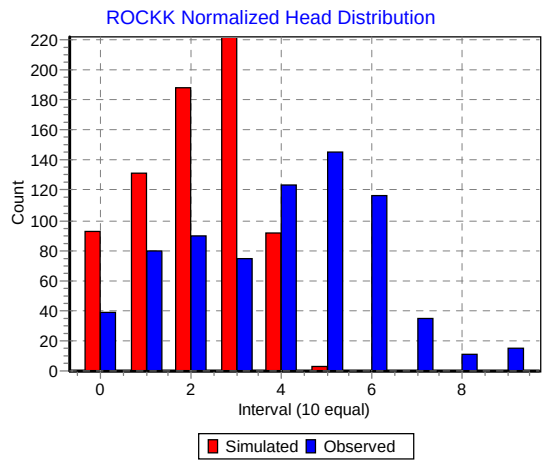

POL036 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 9.547E-1 * Observed + 4.896E+0

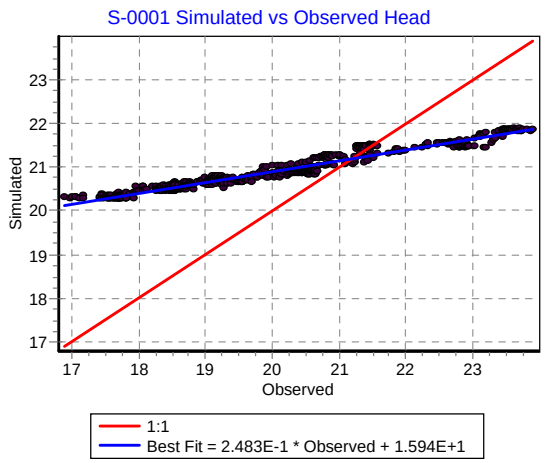

POL036 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

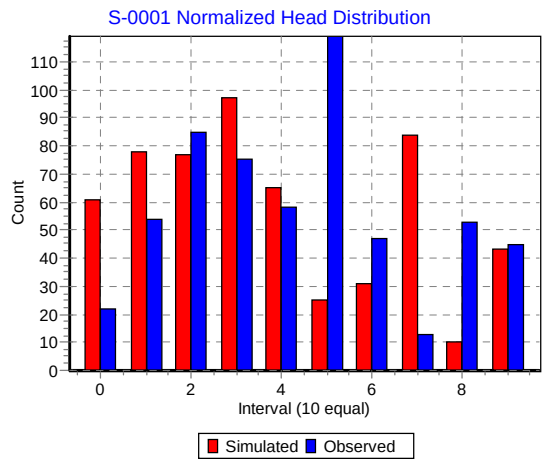

REEDGW Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.288E-1 * Observed + 3.026E+1

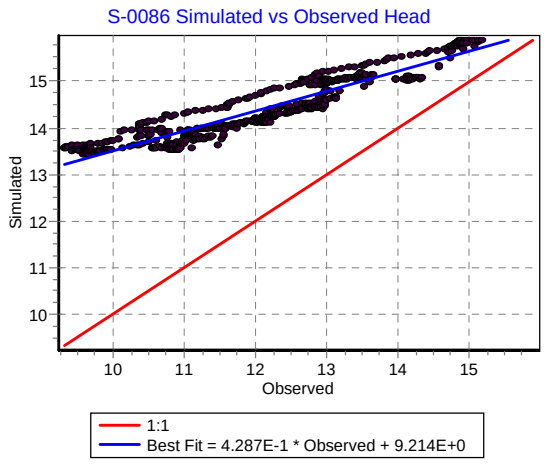

REEDGW Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

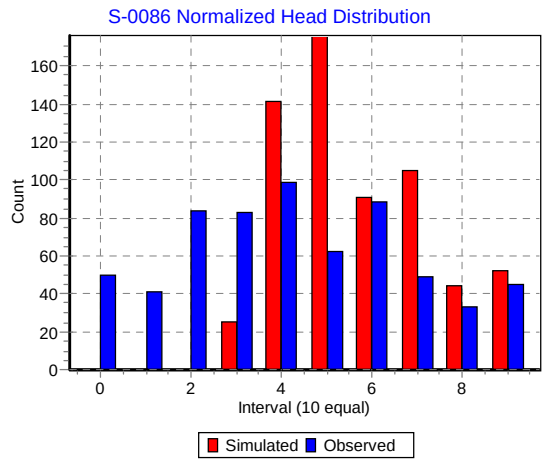

ROCKK Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.186E+0 * Observed -1.787E+1

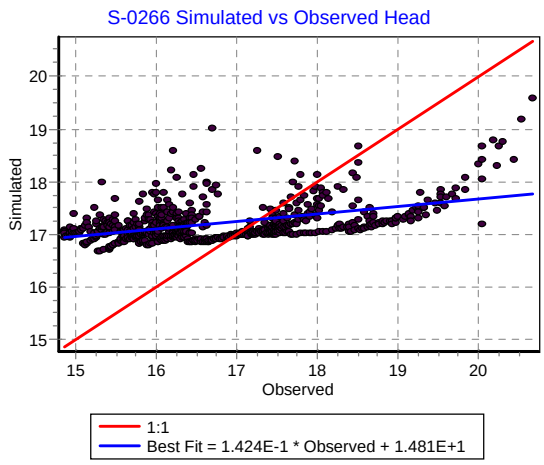

ROCKK Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

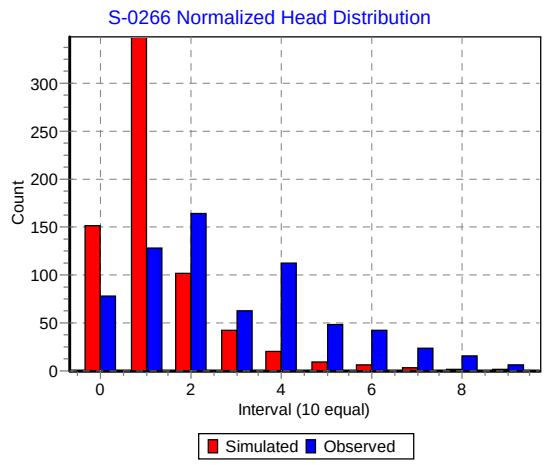

S-0001 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 2.483E-1 * Observed + 1.594E+1

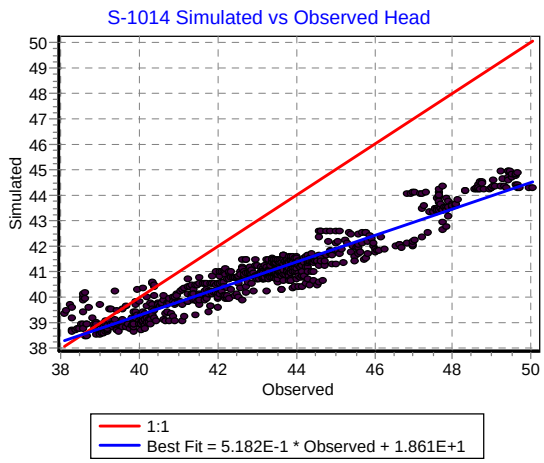

S-0001 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

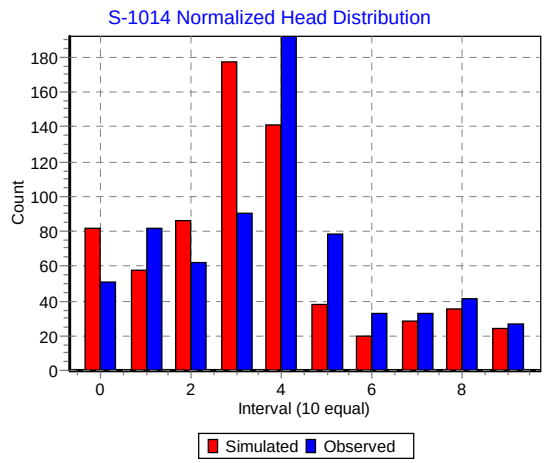

S-0086 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.287E-1 * Observed + 9.214E+0

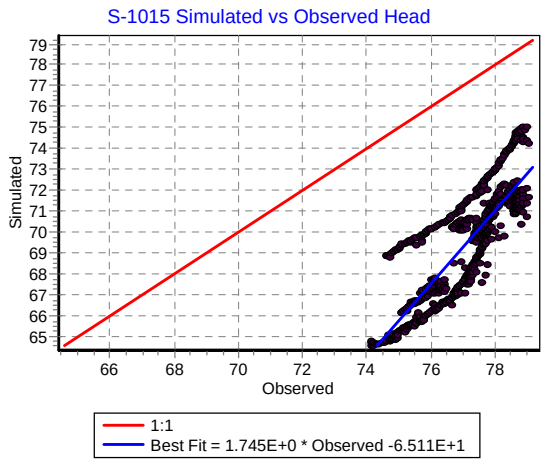

S-0086 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

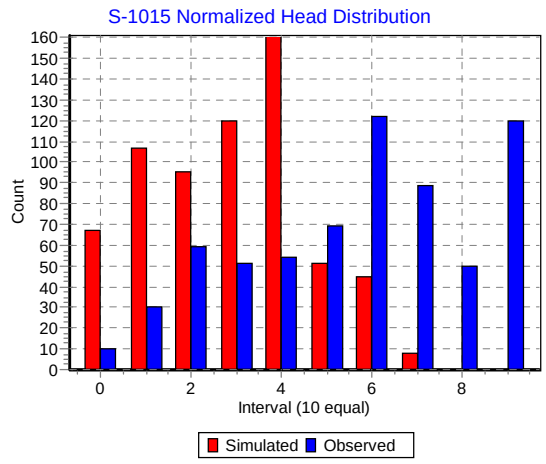

S-0266 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.424E-1 * Observed + 1.481E+1

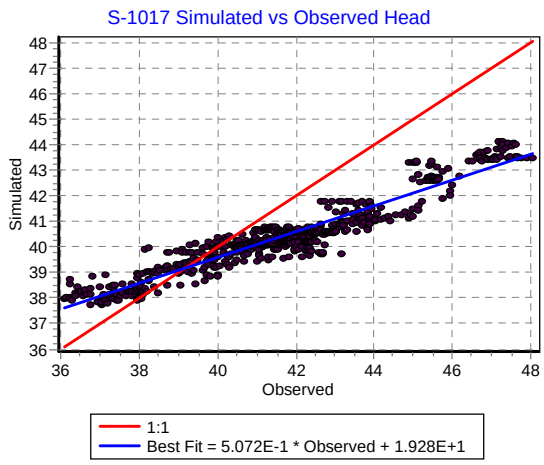

S-0266 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

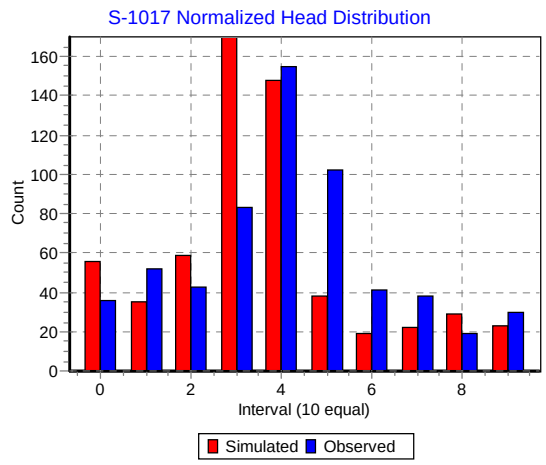

S-1014 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.182E-1 * Observed + 1.861E+1

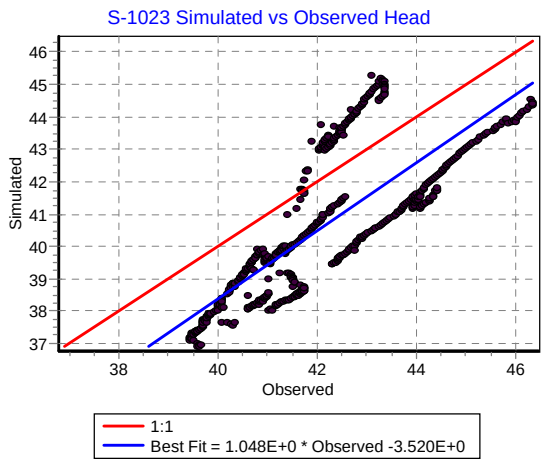

S-1014 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

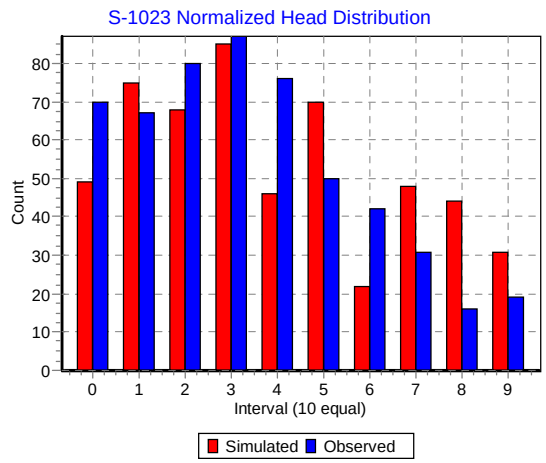

S-1015 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.745E+0 * Observed -6.511E+1

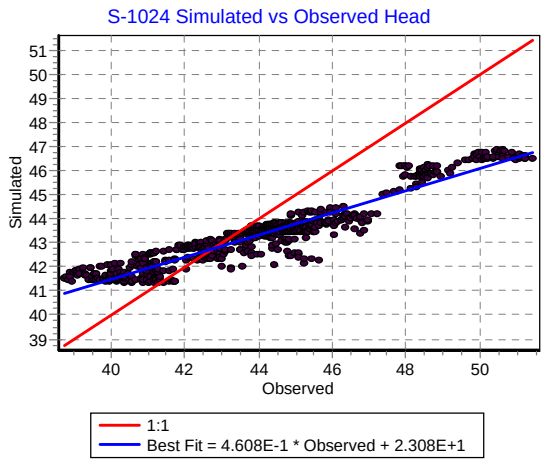

S-1015 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

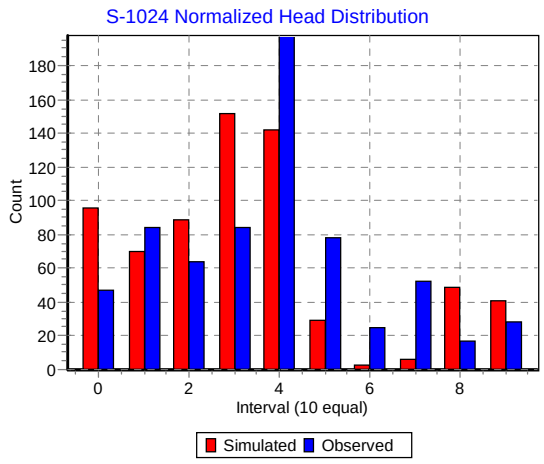

S-1017 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 5.072E-1 * Observed + 1.928E+1

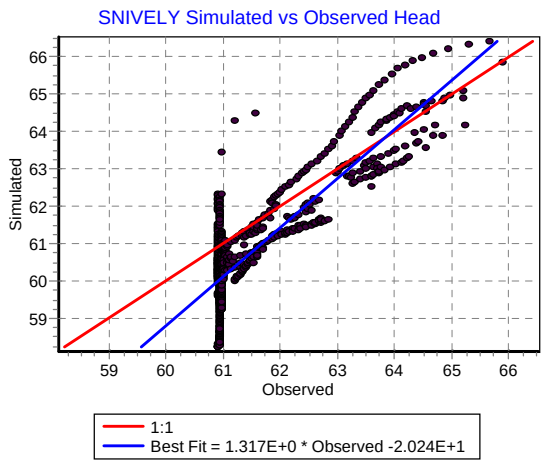

S-1017 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

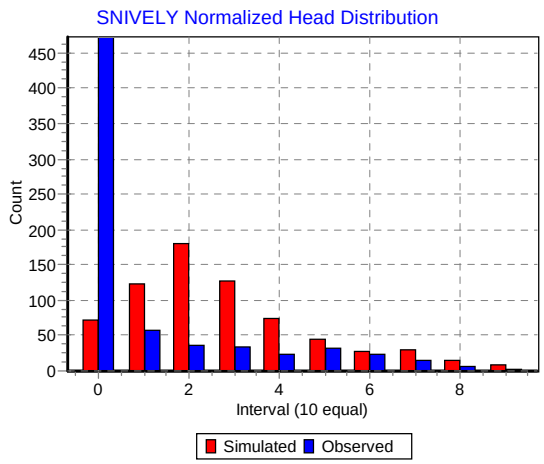

S-1023 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.048E+0 * Observed -3.520E+0

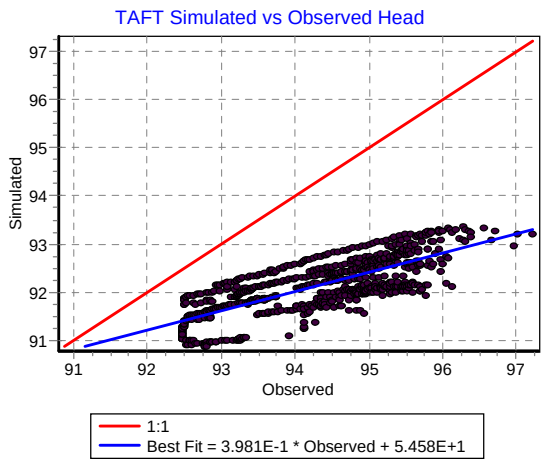

S-1023 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

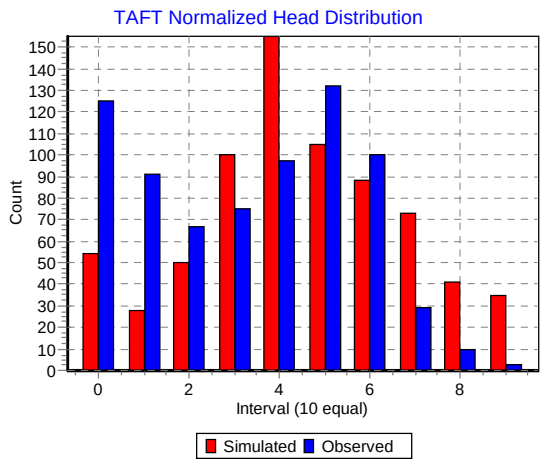

S-1024 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.608E-1 * Observed + 2.308E+1

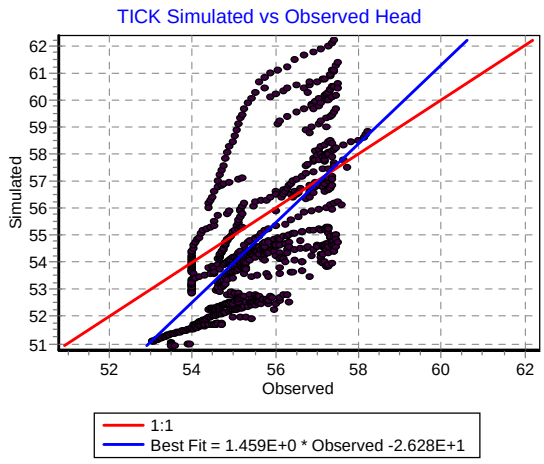

S-1024 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

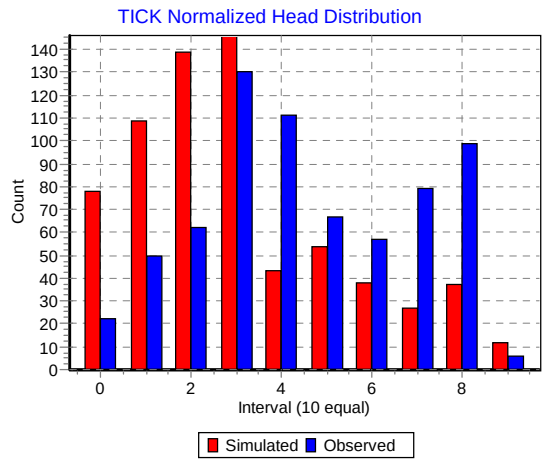

SNIVELY Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.317E+0 * Observed -2.024E+1

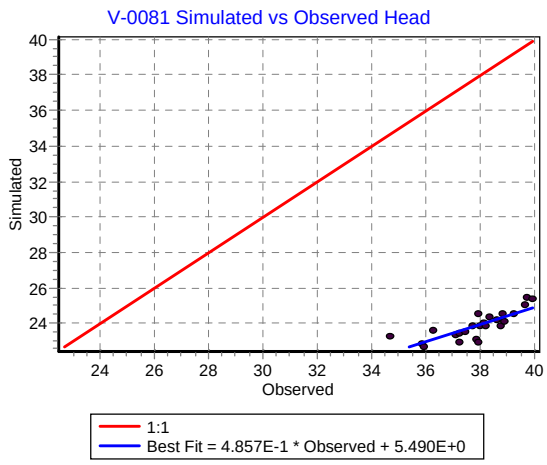

SNIVELY Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

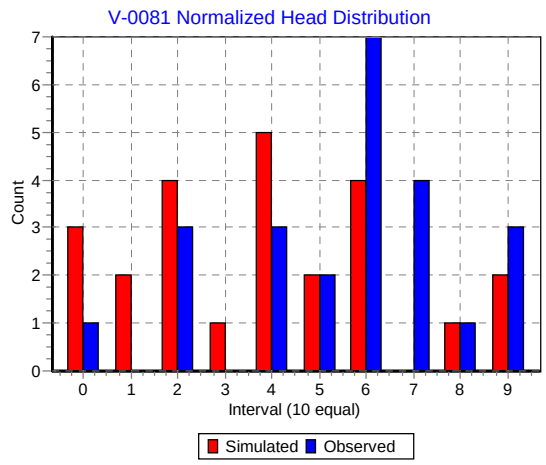

TAFT Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.981E-1 * Observed + 5.458E+1

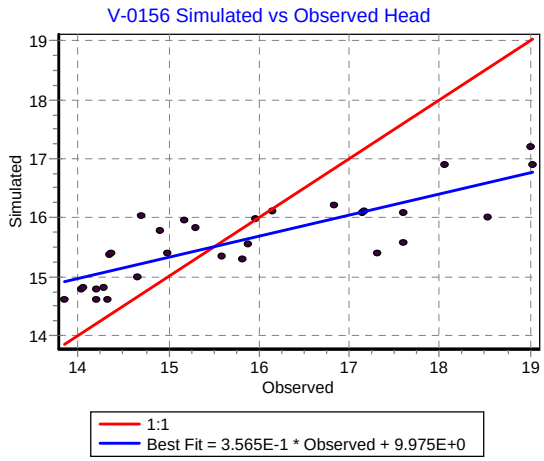

TAFT Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

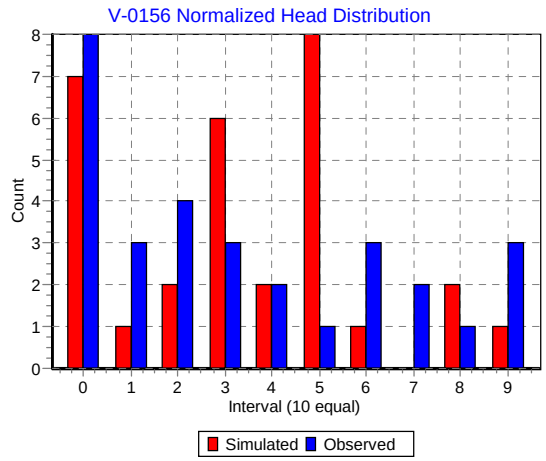

TICK Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.459E+0 * Observed -2.628E+1

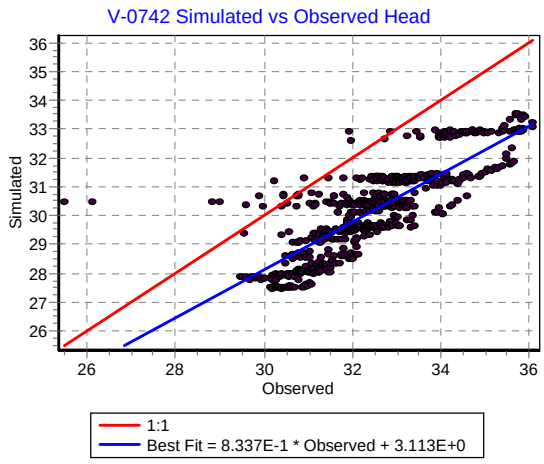

TICK Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

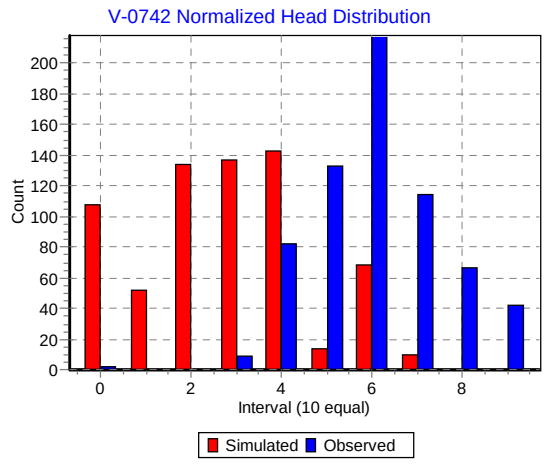

V-0081 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 4.857E-1 * Observed + 5.490E+0

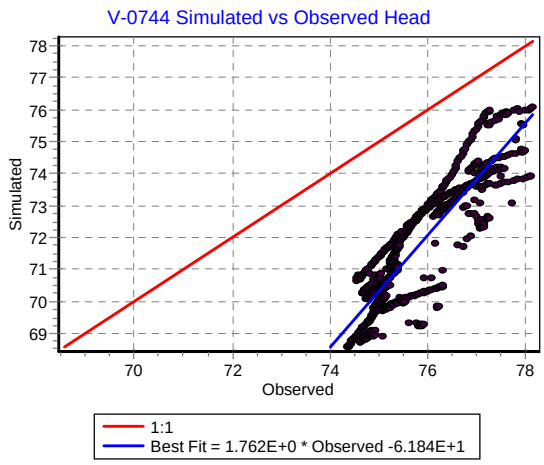

V-0081 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

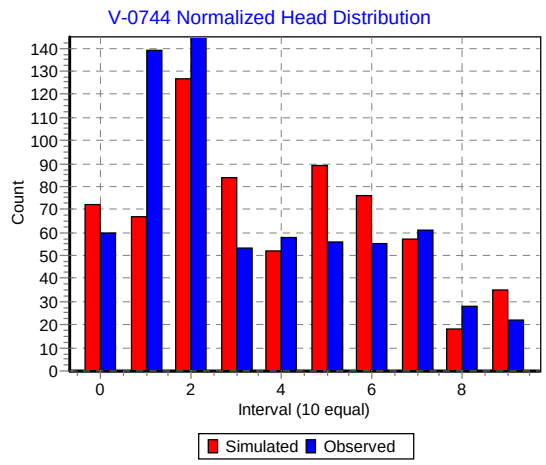

V-0156 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.565E-1 * Observed + 9.975E+0

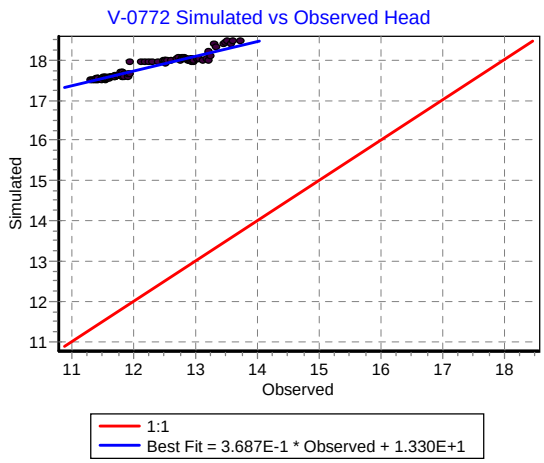

V-0156 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

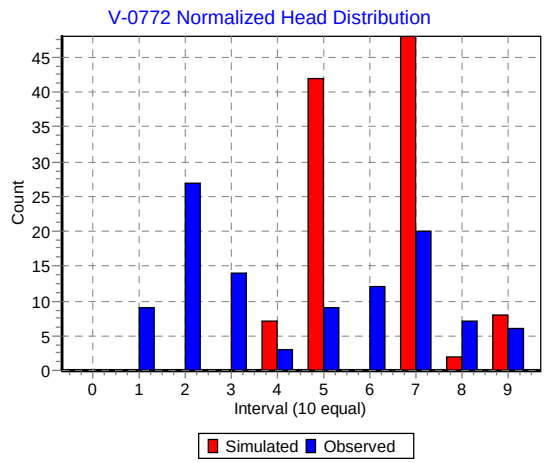

V-0742 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 8.337E-1 * Observed + 3.113E+0

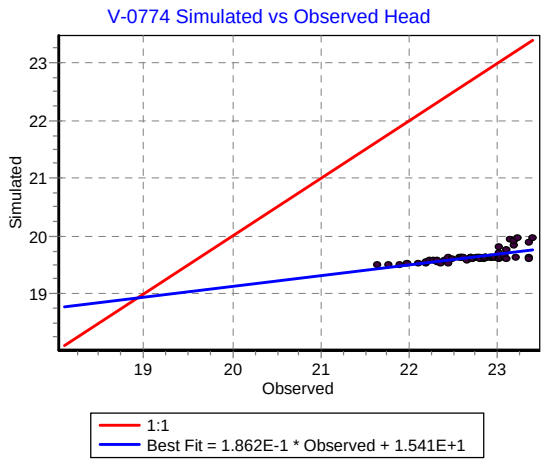

V-0742 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

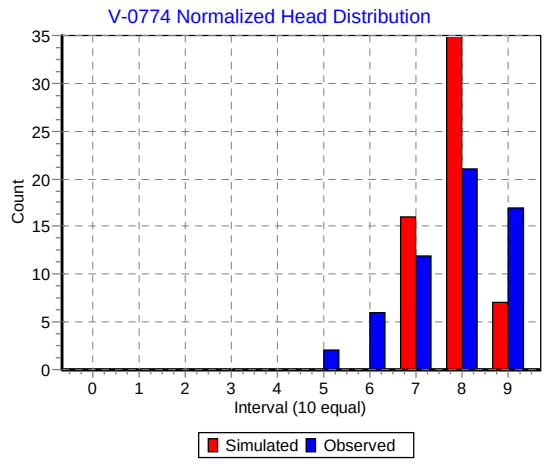

V-0744 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.762E+0 * Observed -6.184E+1

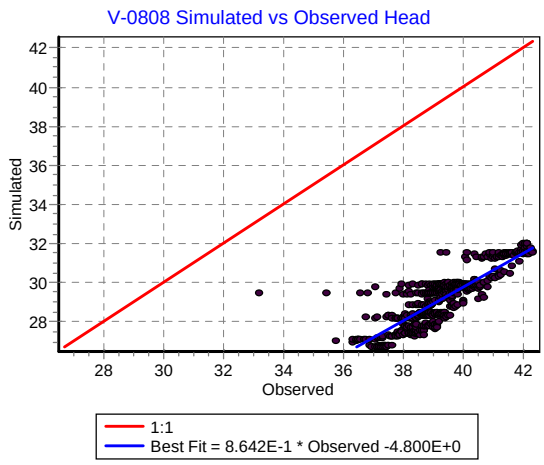

V-0744 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

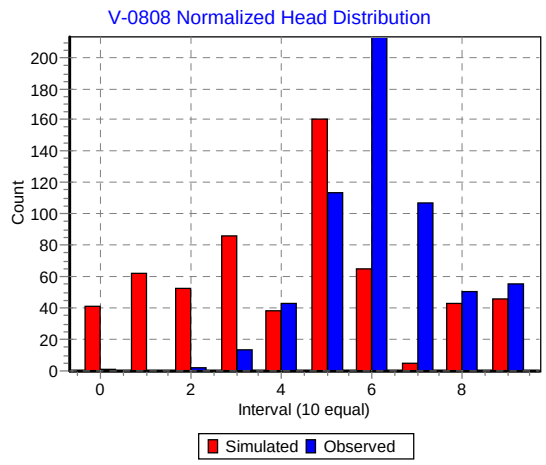

V-0772 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.687E-1 * Observed + 1.330E+1

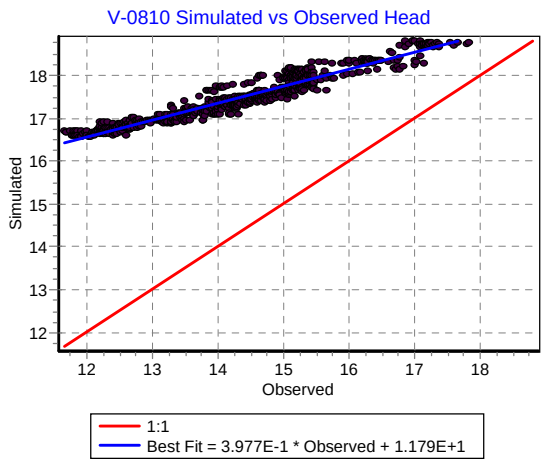

V-0772 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

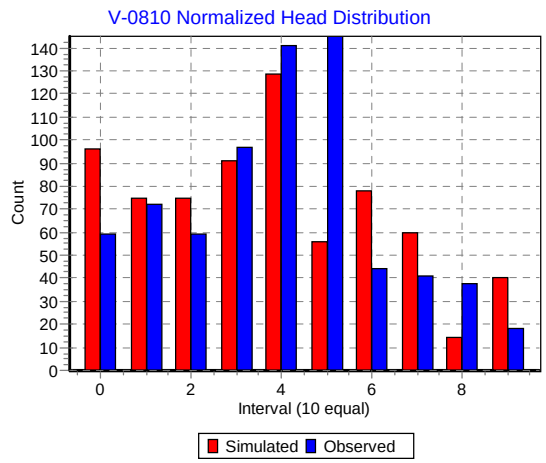

V-0774 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.862E-1 * Observed + 1.541E+1

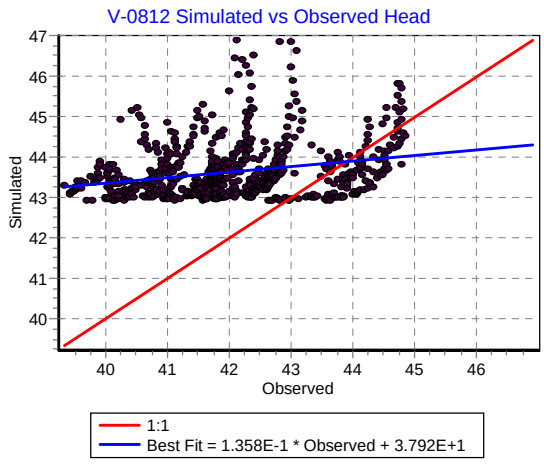

V-0774 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

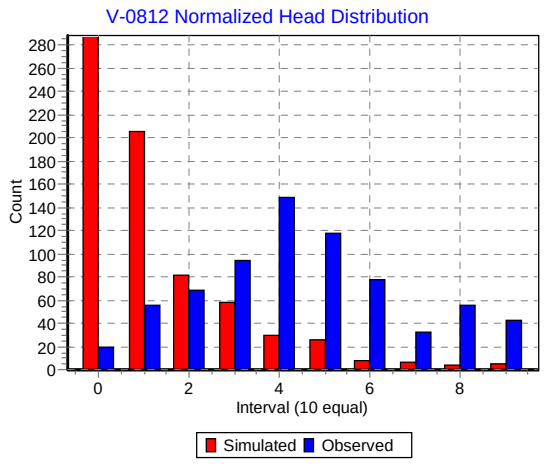

V-0808 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 8.642E-1 * Observed -4.800E+0

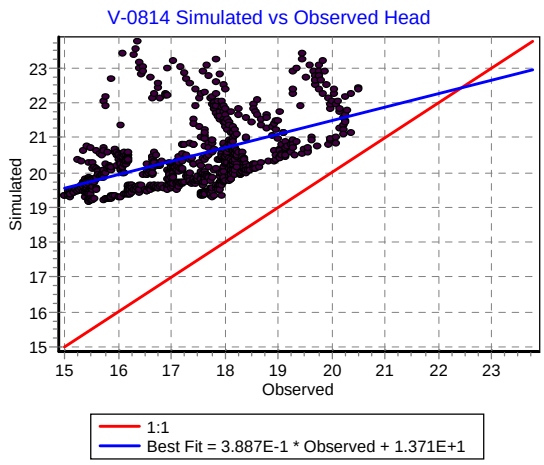

V-0808 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

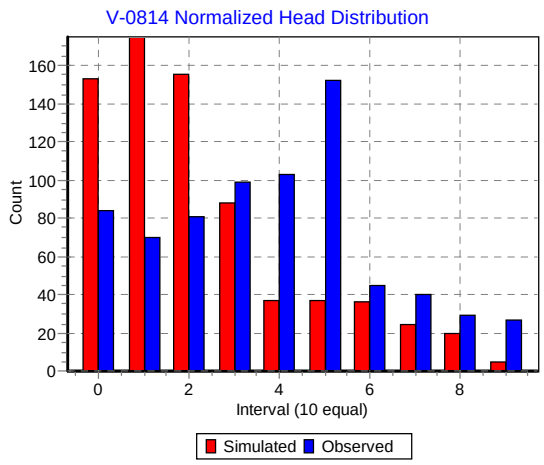

V-0810 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.977E-1 * Observed + 1.179E+1

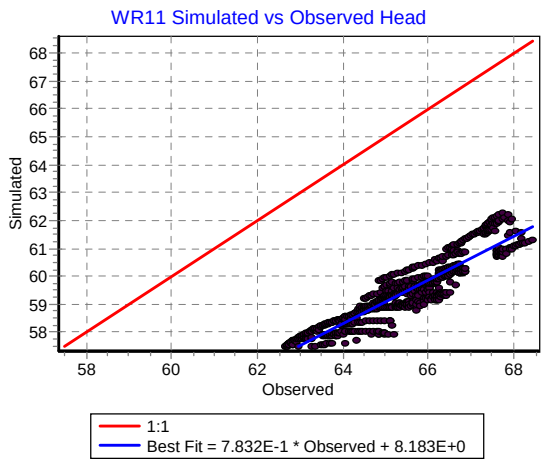

V-0810 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

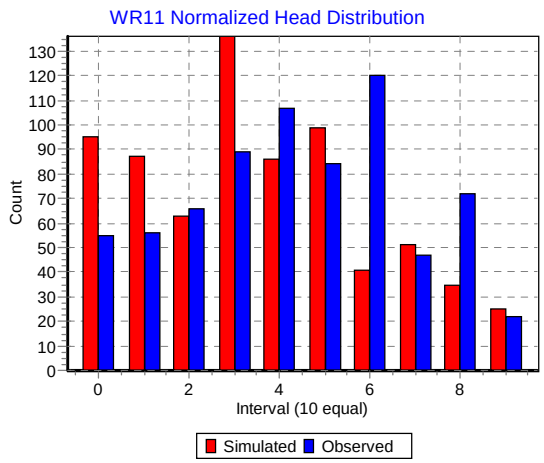

V-0812 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.358E-1 * Observed + 3.792E+1

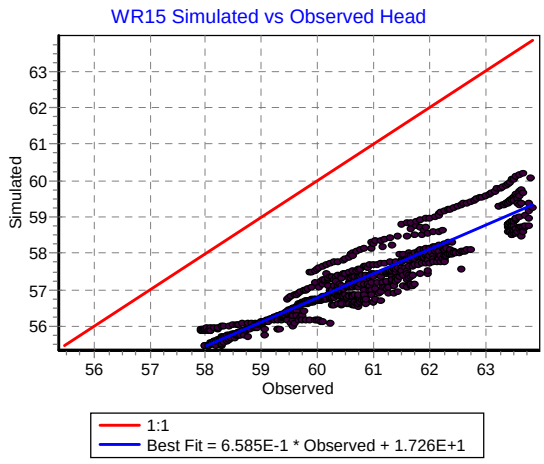

V-0812 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

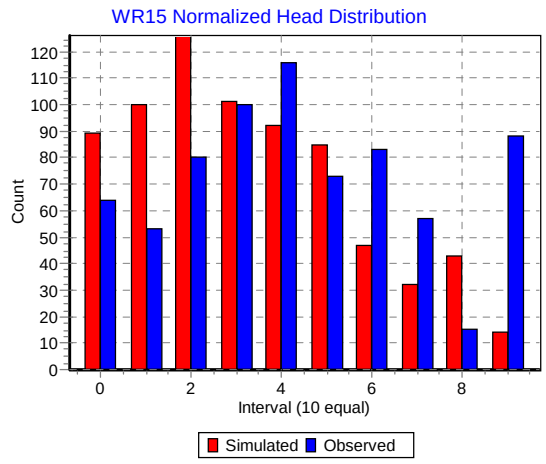

V-0814 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.887E-1 * Observed + 1.371E+1

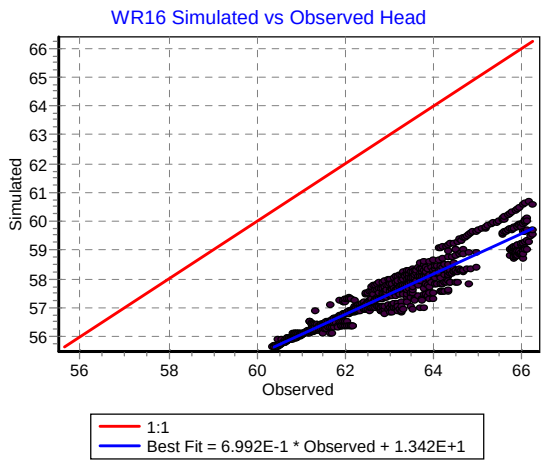

V-0814 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

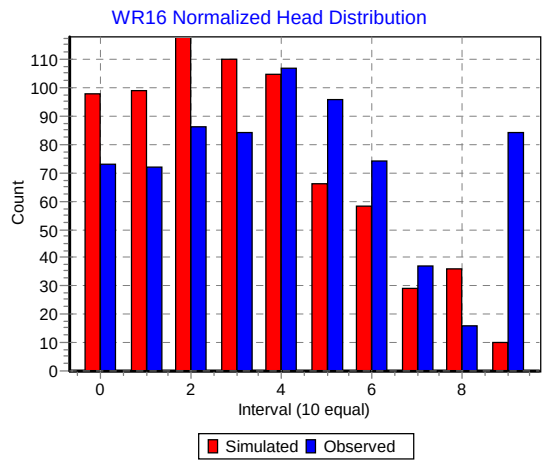

WR11 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 7.832E-1 * Observed + 8.183E+0

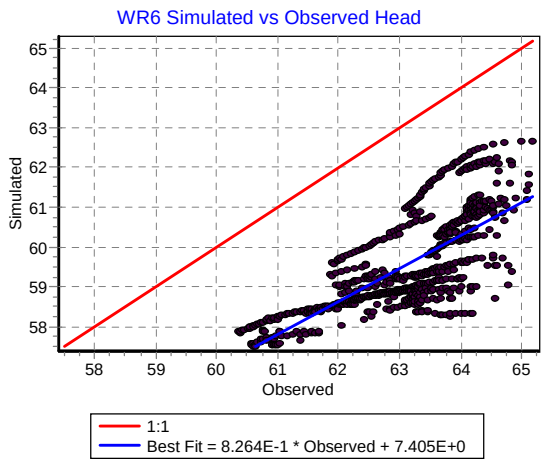

WR11 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

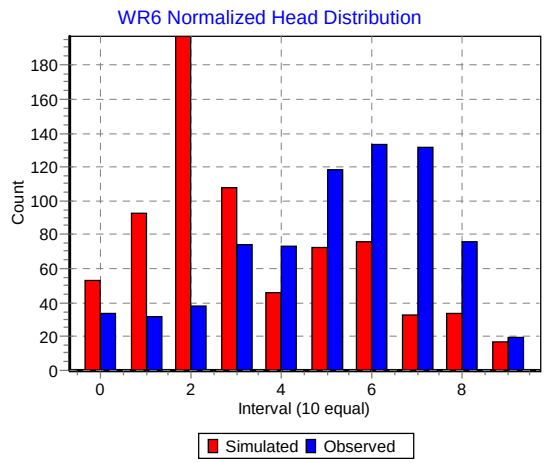

WR15 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.585E-1 * Observed + 1.726E+1

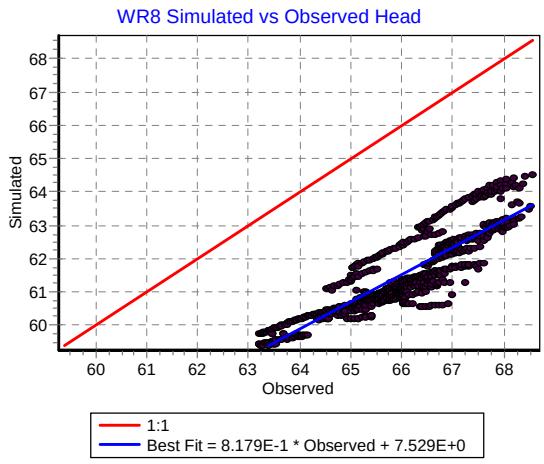

WR15 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

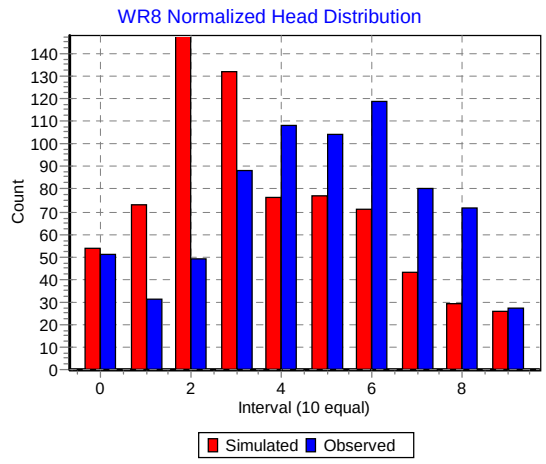

WR16 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 6.992E-1 * Observed + 1.342E+1

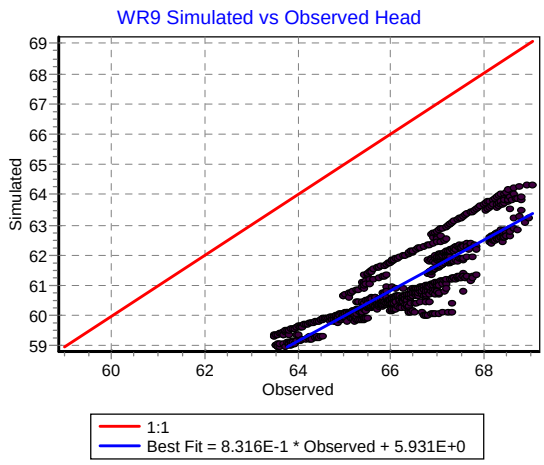

WR16 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

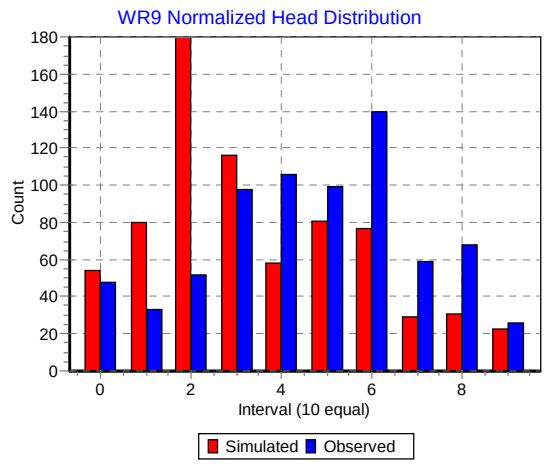

WR6 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 8.264E-1 * Observed + 7.405E+0

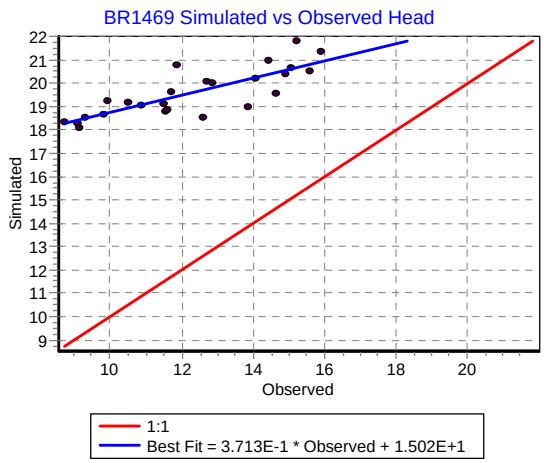

WR6 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

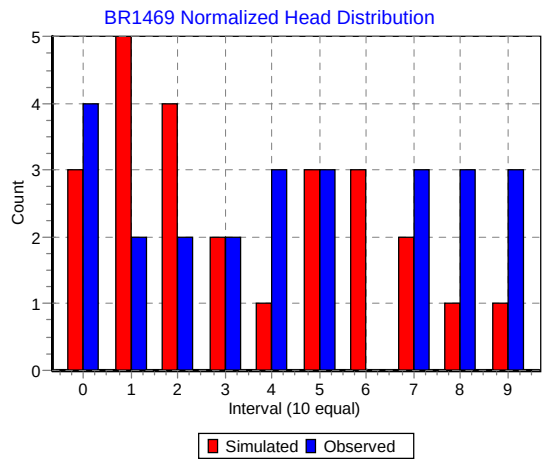

WR8 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 8.179E-1 * Observed + 7.529E+0

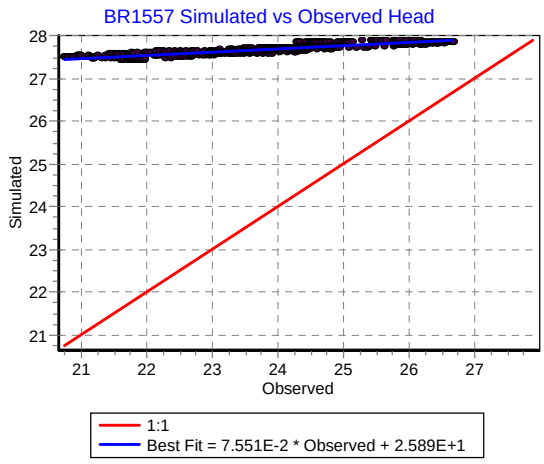

WR8 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

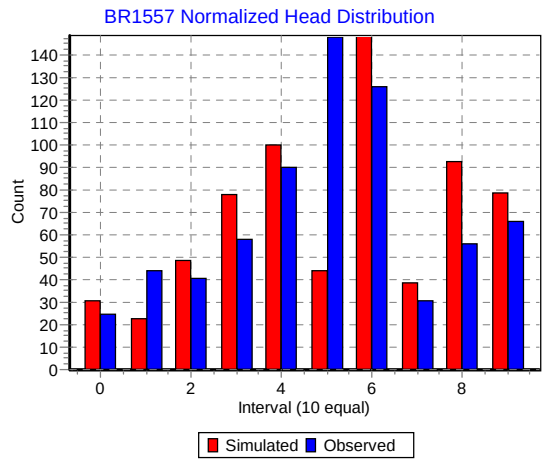

WR9 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 8.316E-1 * Observed + 5.931E+0

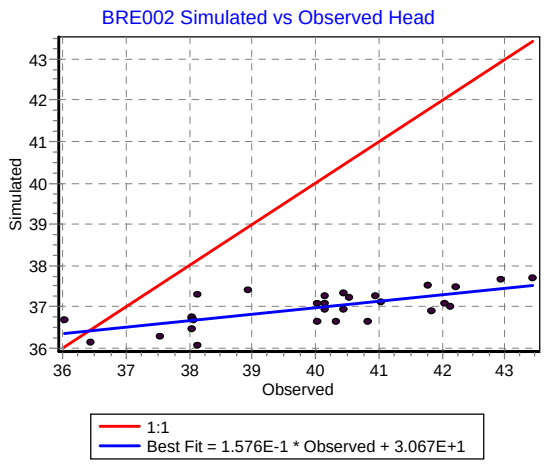

WR9 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed

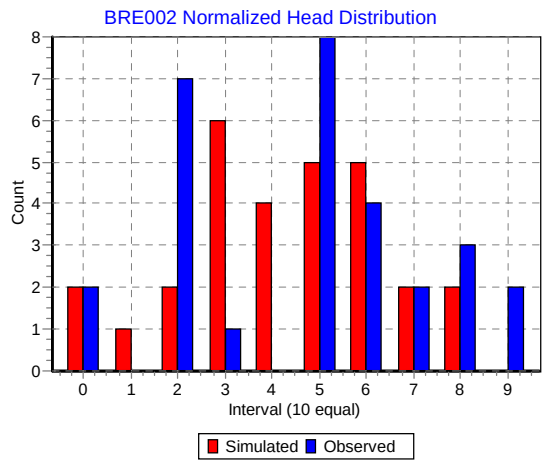

BR1469 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 3.713E-1 * Observed + 1.502E+1


BR1469 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed


BR1557 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 7.551E-2 * Observed + 2.589E+1


BR1557 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed


BRE002 Simulated vs Observed Head
Simulated
Observed
1:1
Best Fit = 1.576E-1 * Observed + 3.067E+1


BRE002 Normalized Head Distribution
Count
Interval (10 equal)
Simulated
Observed