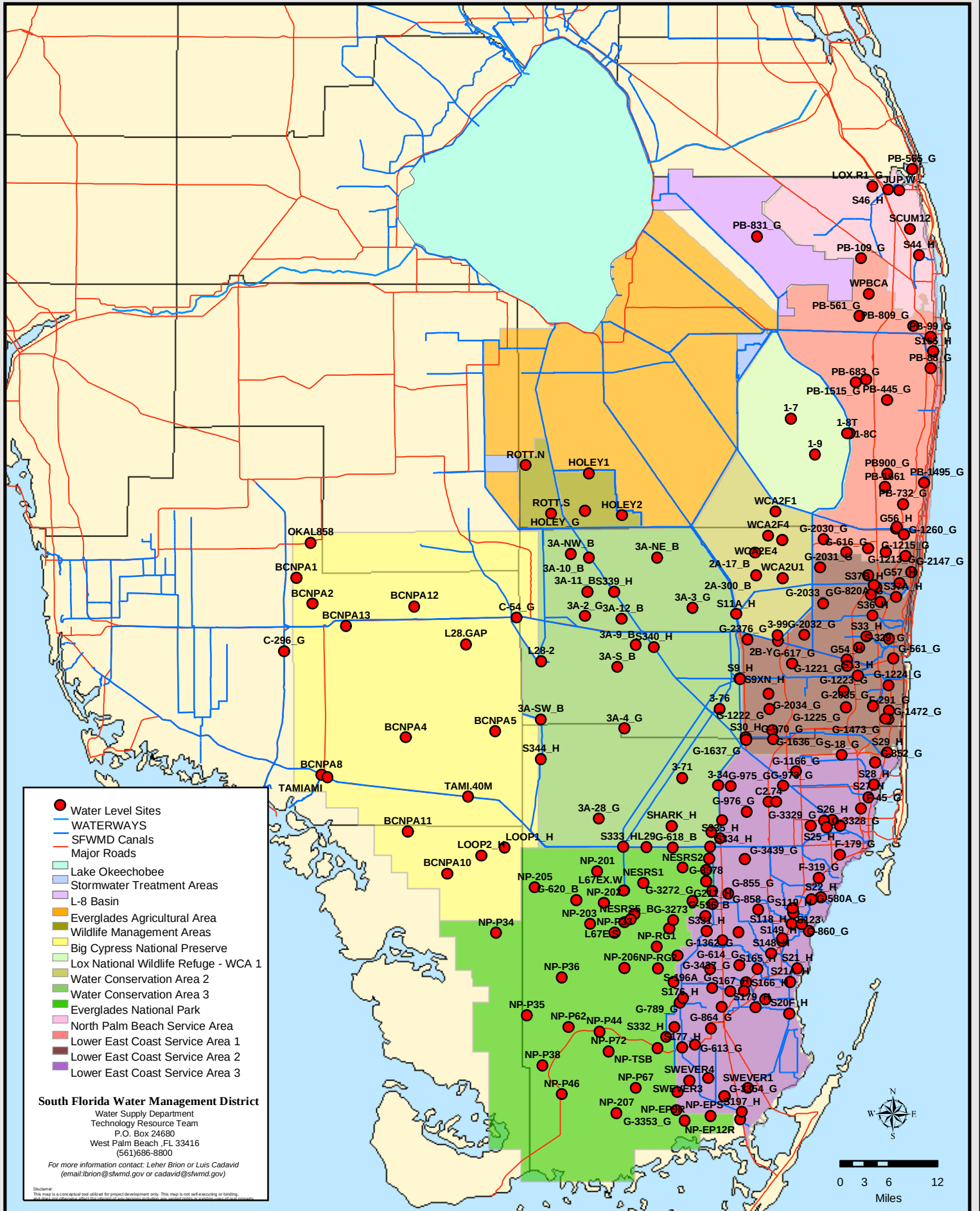


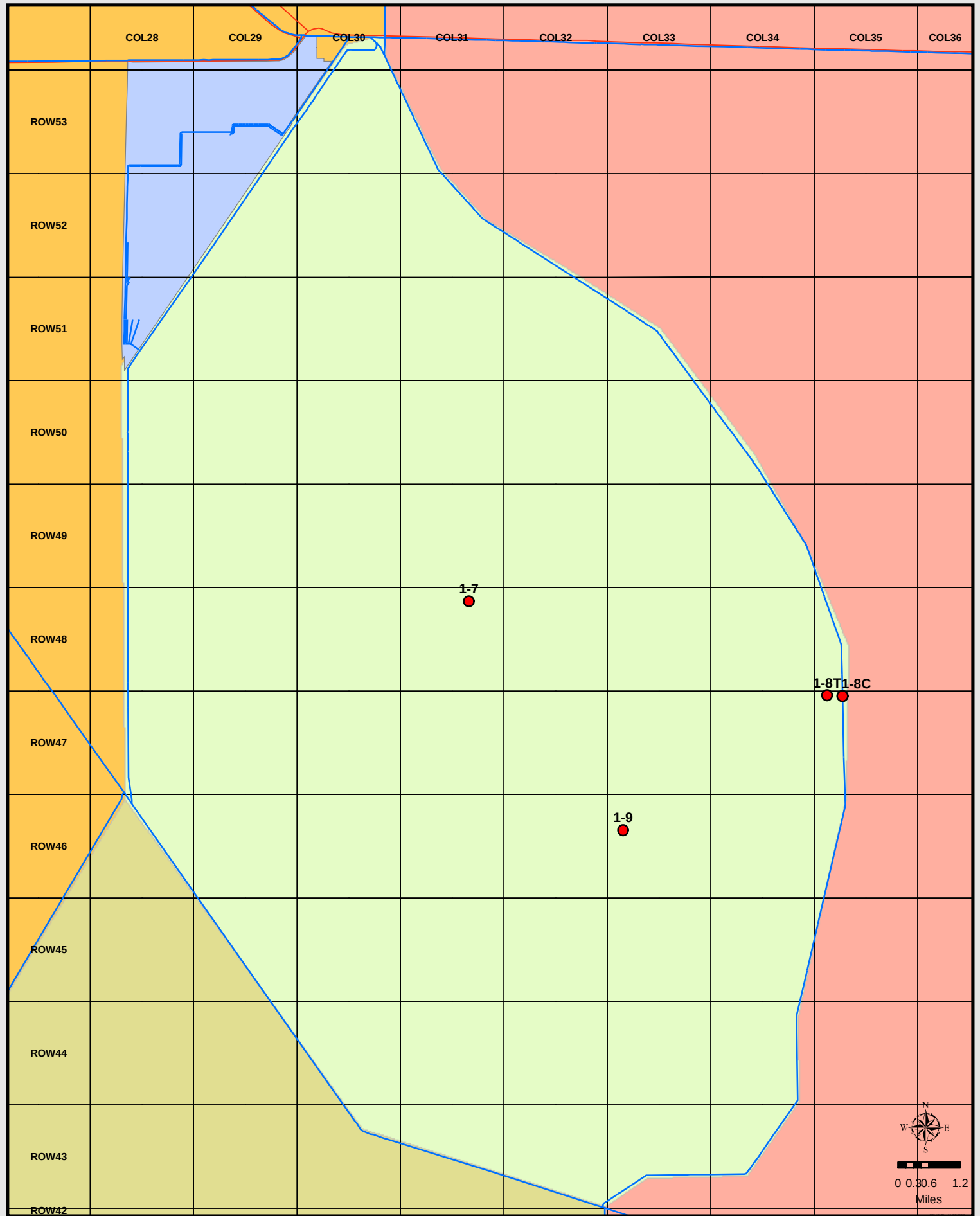
APPENDIX C

Calibration and Verification Figures for the Everglades and LEC

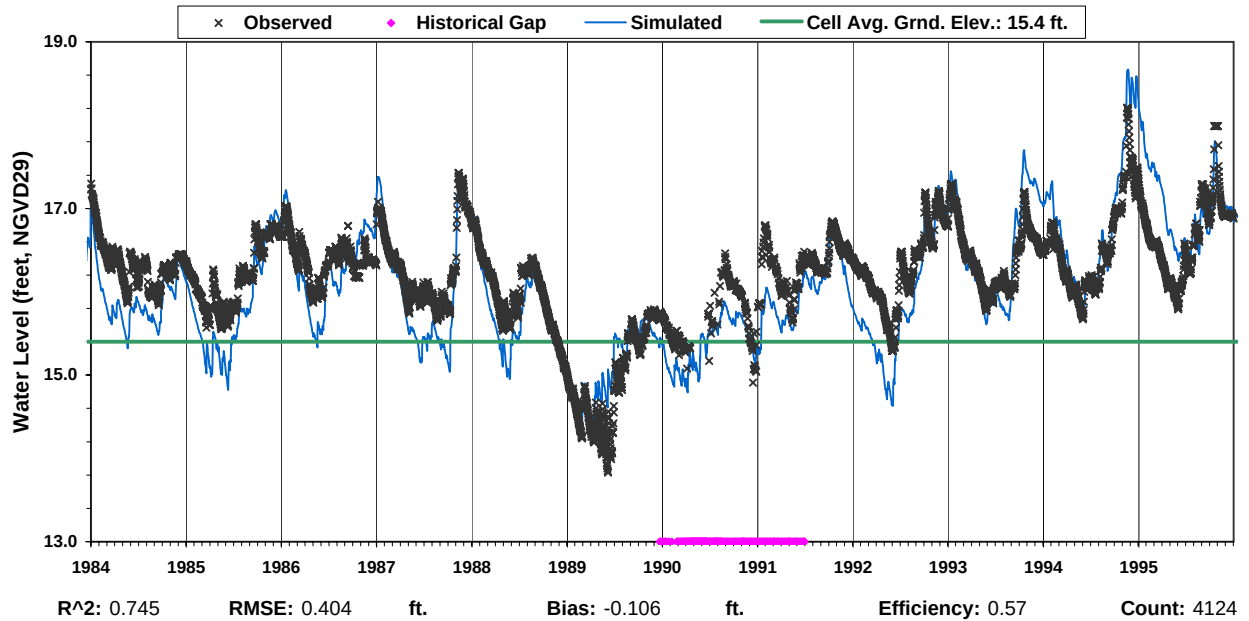
SFWMM v5.4 Stage Calibration / Verification Plots



SFWMM v5.4 Stage Calibration/Verification Plots for WCA-1

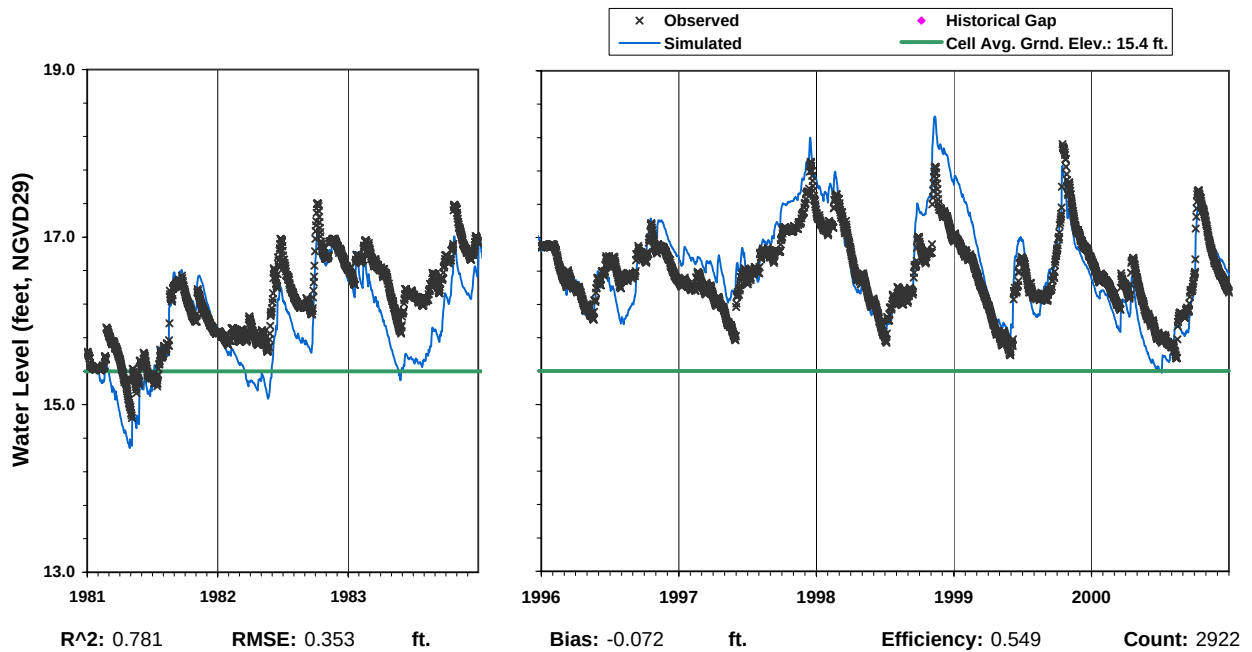


Water Levels at Station 1-7 (Row48Col31) - SFWMM V.5.4 Calibration

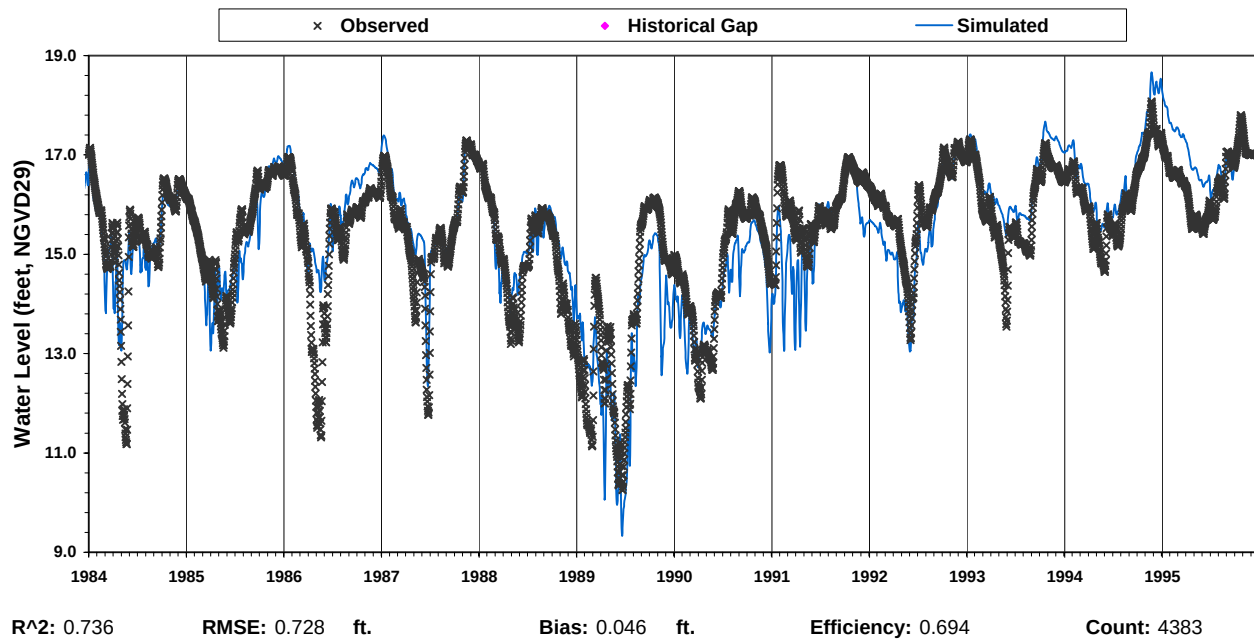


DBHYDRO Station: 1-7

Water Levels at Station 1-7 (Row48Col31) - SFWMM V.5.4 Verification

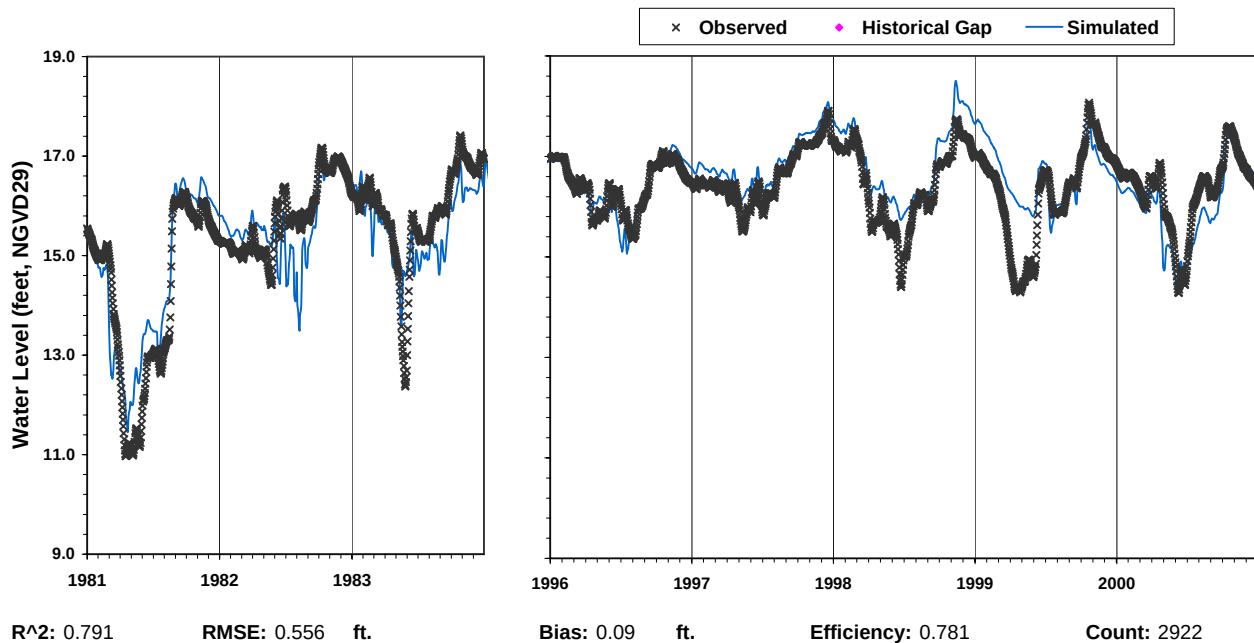


Water Levels in Canal CA1 at 1-8C - SFWMM V.5.4 Calibration

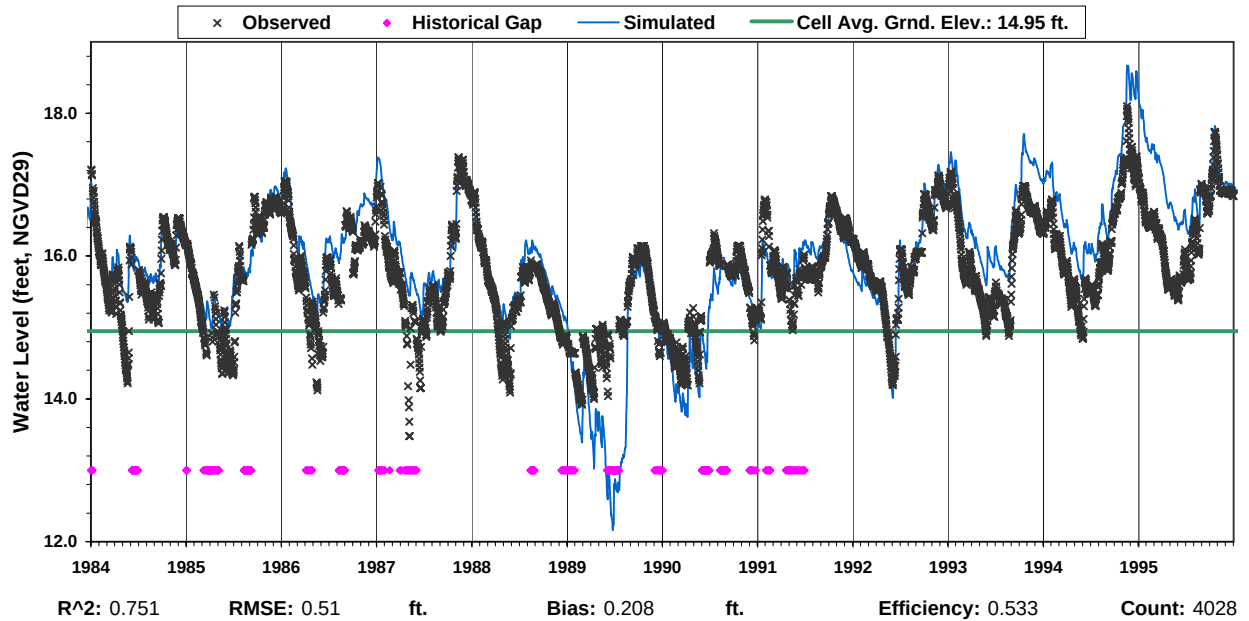


DBHYDRO Station: 1-8C

Water Levels in Canal CA1 at 1-8C - SFWMM V.5.4 Verification

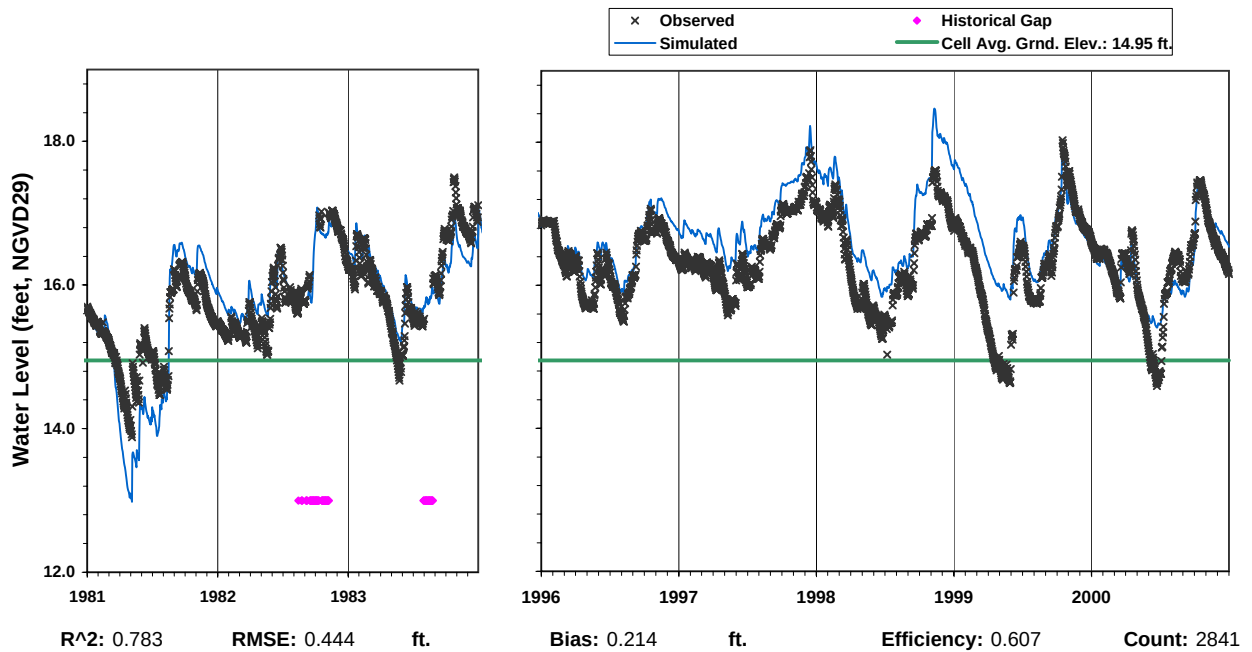


Water Levels at Station 1-8T (Row47Col34) - SFWMM V.5.4 Calibration

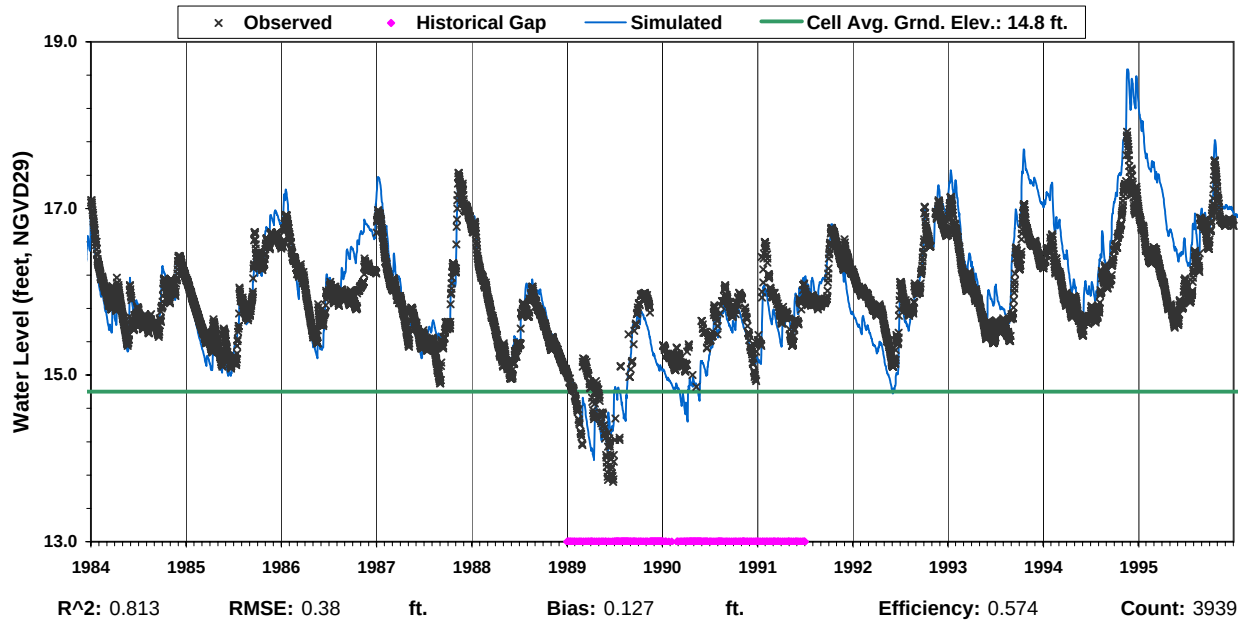


DBHYDRO Station: 1-8T

Water Levels at Station 1-8T (Row47Col34) - SFWMM V.5.4 Verification

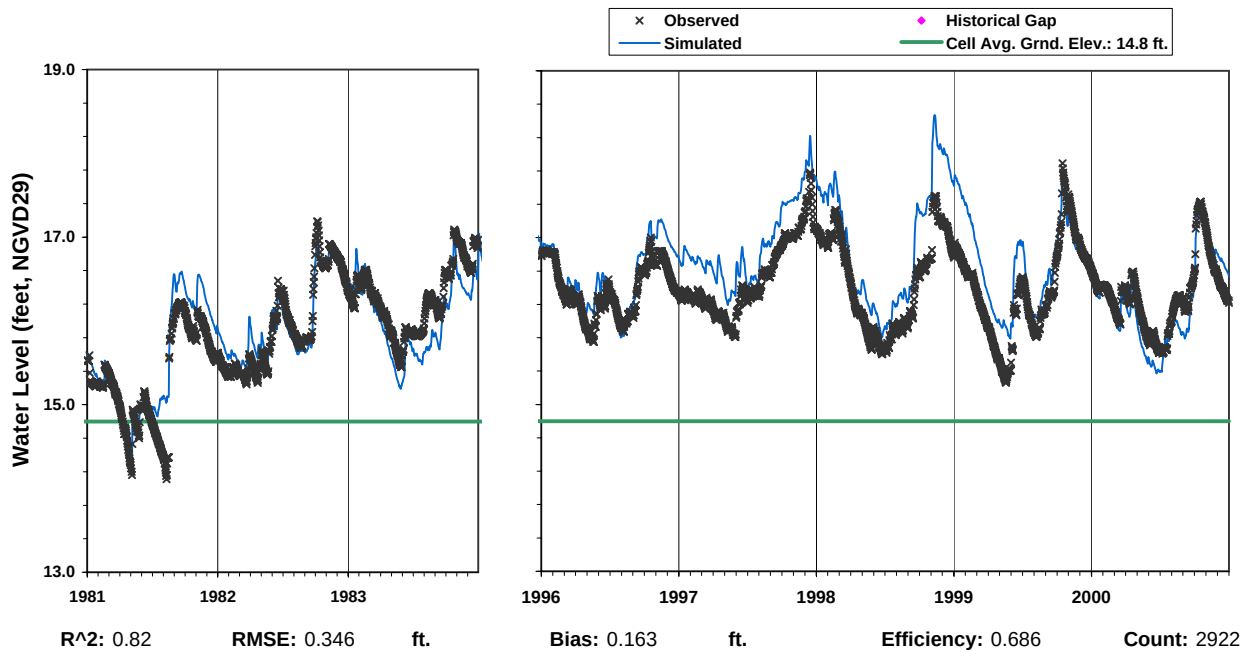


Water Levels at Station 1-9 (Row46Col33) - SFWMM V.5.4 Calibration

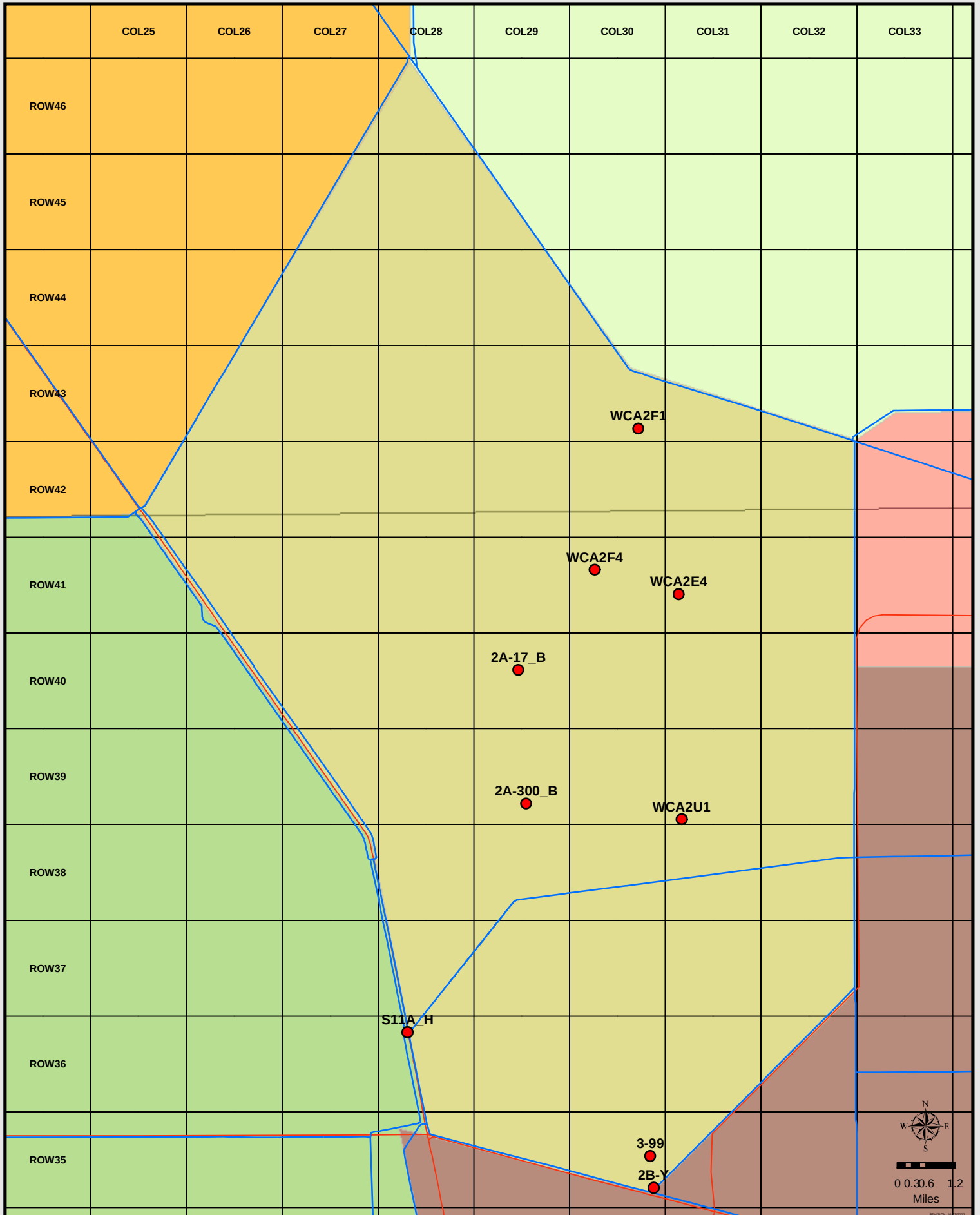


DBHYDRO Station: 1-9

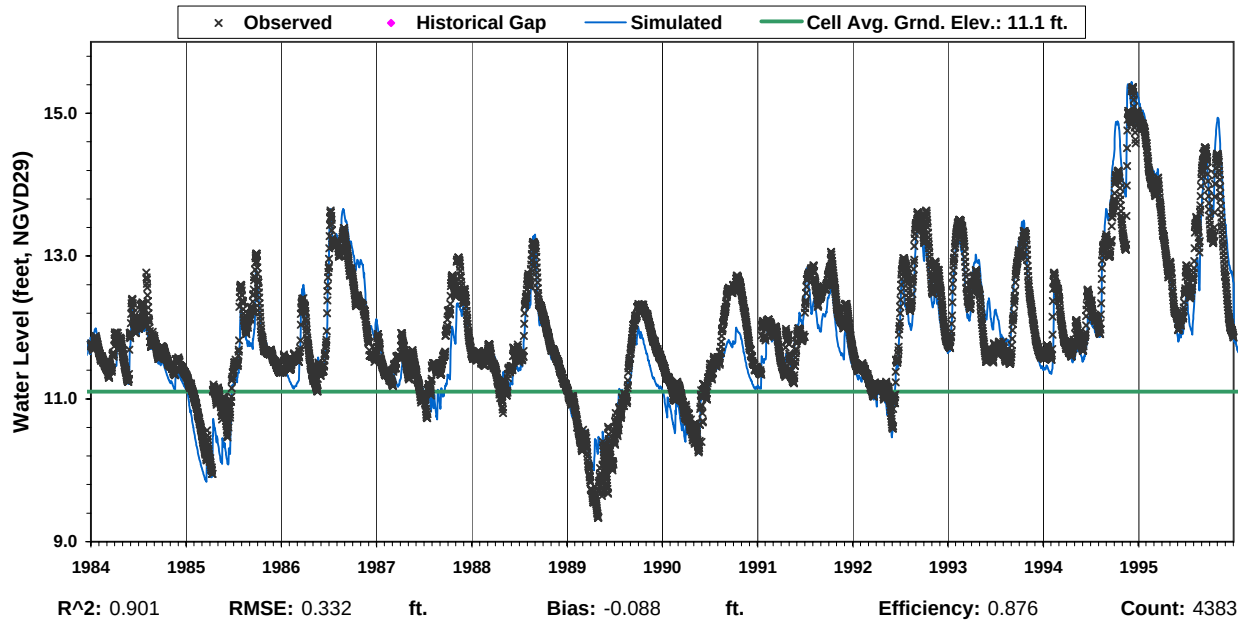
Water Levels at Station 1-9 (Row46Col33) - SFWMM V.5.4 Verification



SFWMM v5.4 Stage Calibration/Verification Plots for WCA-2

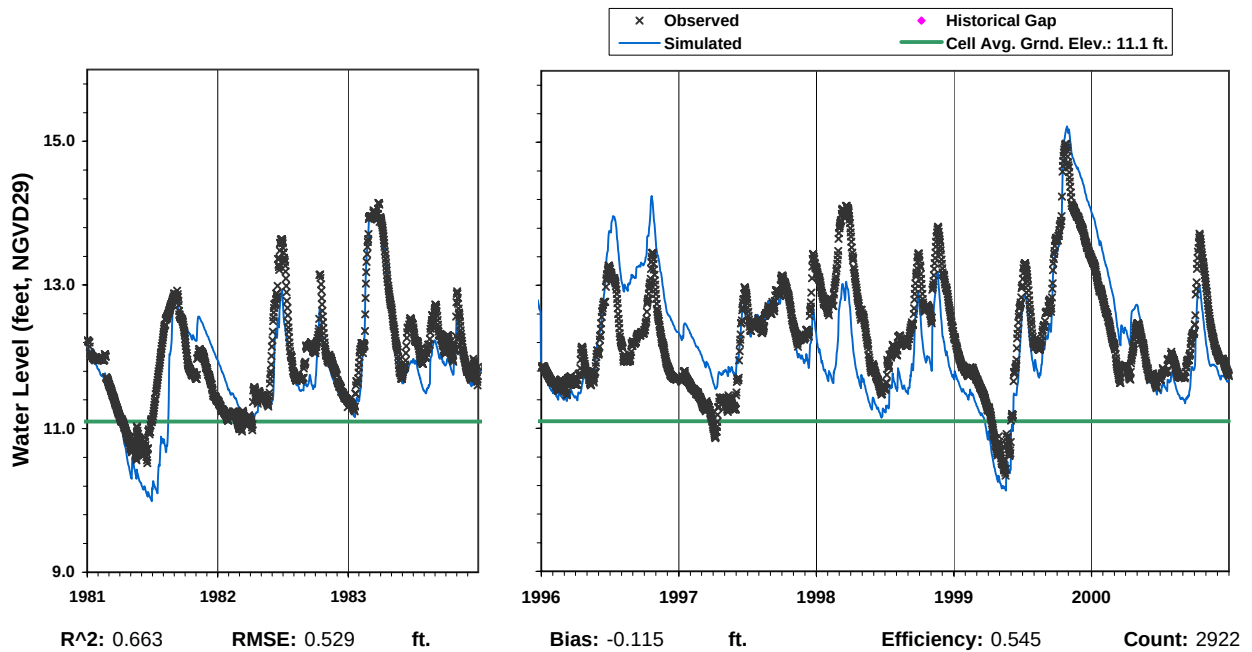


Water Levels at Station 2A-17 (Row40Col29) - SFWMM V.5.4 Calibration

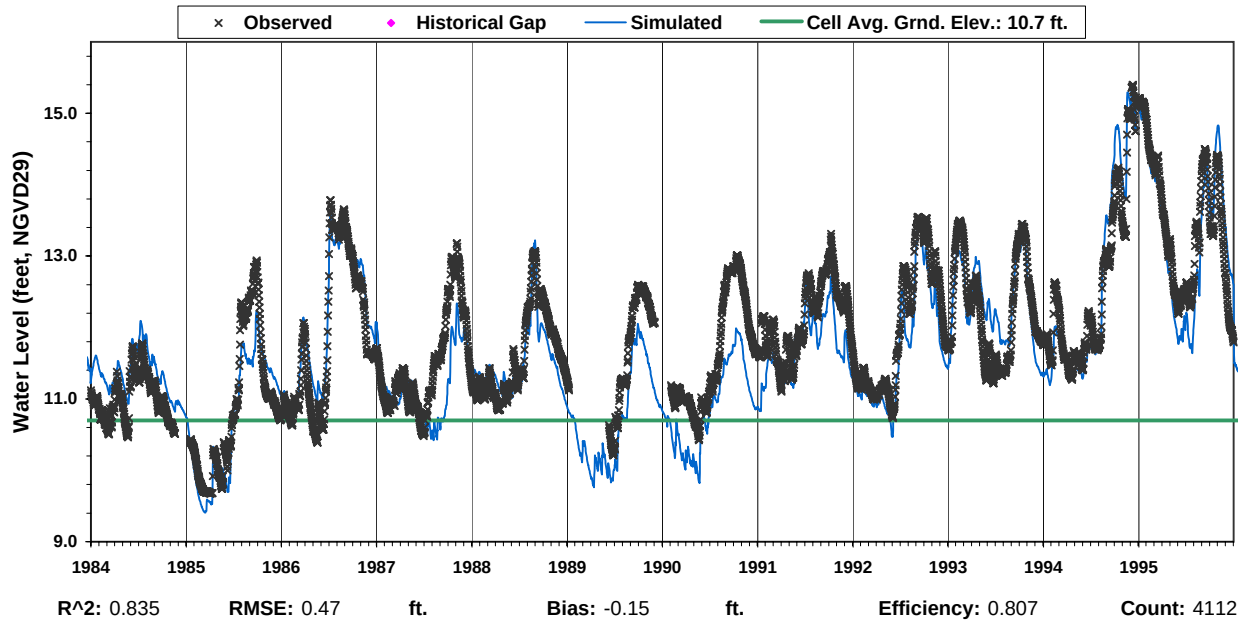


DBHYDRO Station: 2A-17_B

Water Levels at Station 2A-17 (Row40Col29) - SFWMM V.5.4 Verification

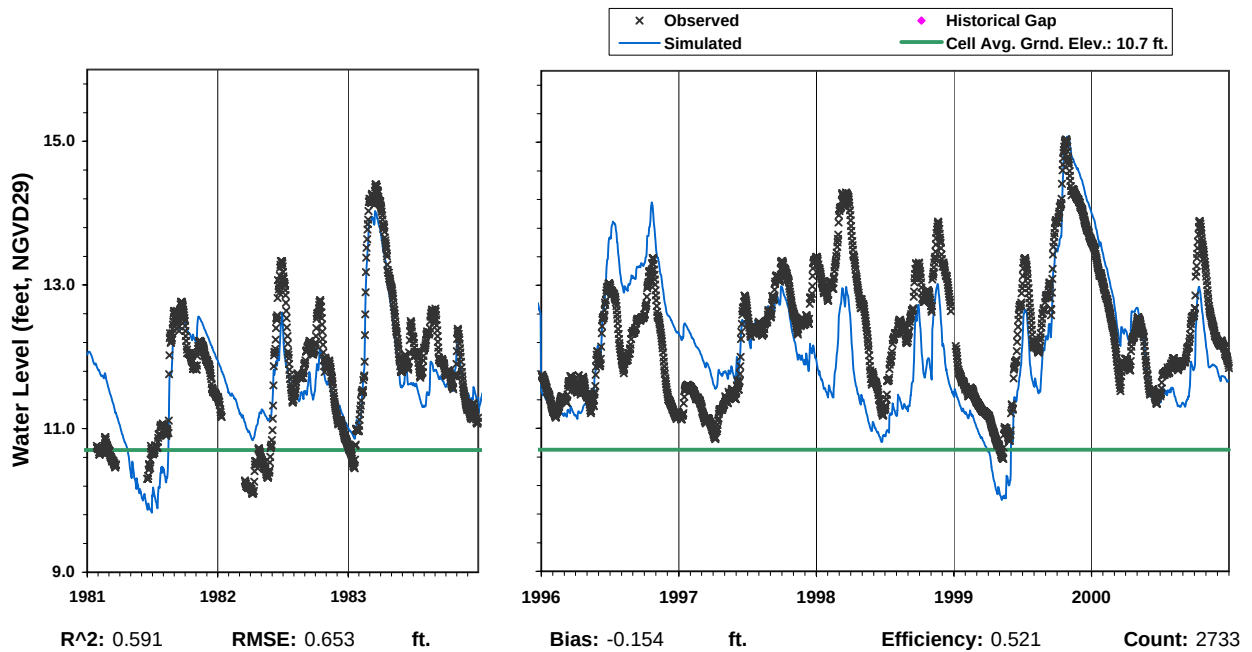


Water Levels at Station 2A-300 (Row39Col29) - SFWMM V.5.4 Calibration

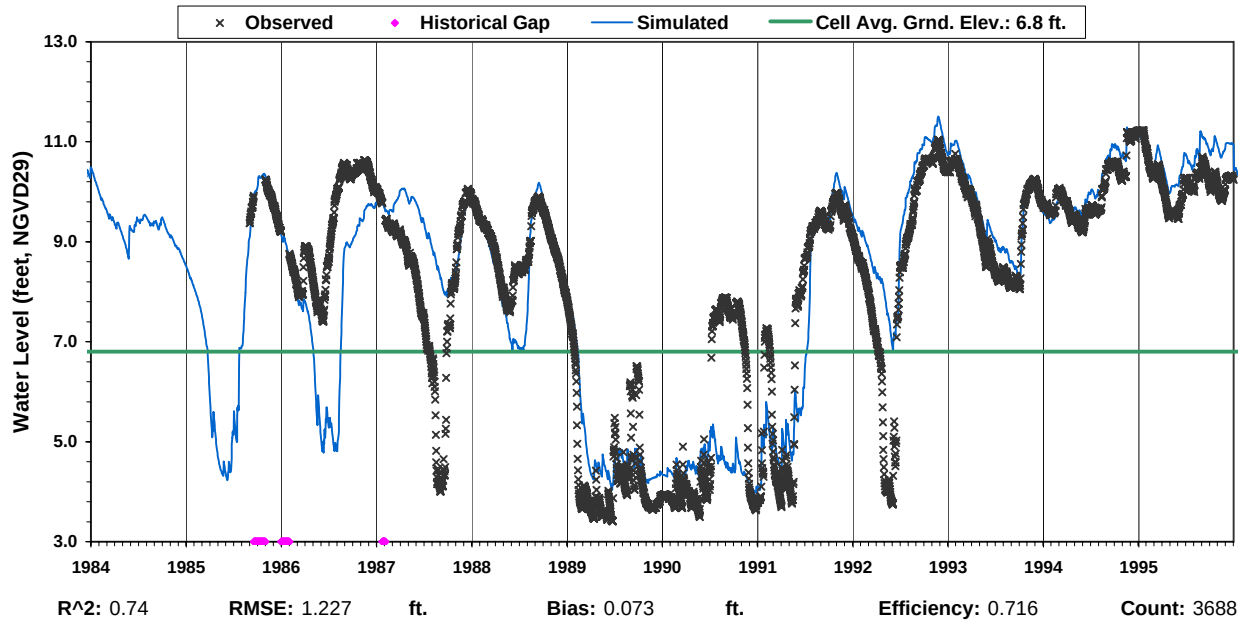


DBHYDRO Station: 2A-300_B

Water Levels at Station 2A-300 (Row39Col29) - SFWMM V.5.4 Verification

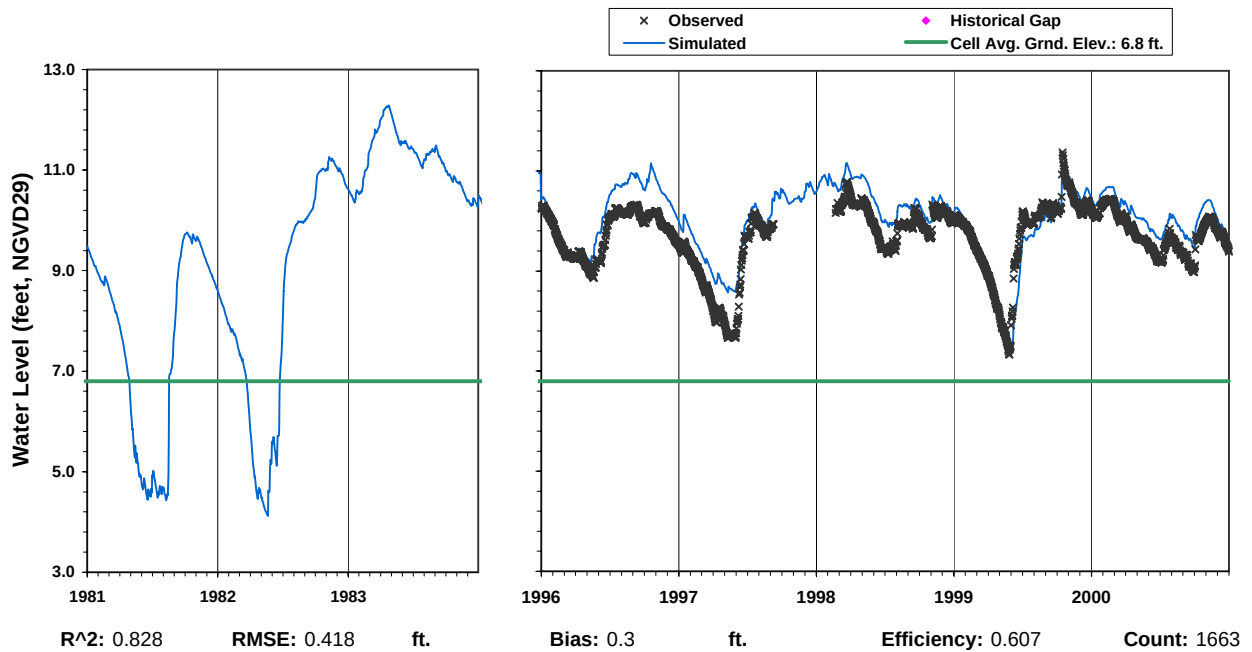


Water Levels at Station 2B-Y (Row35Col30) - SFWMM V.5.4 Calibration

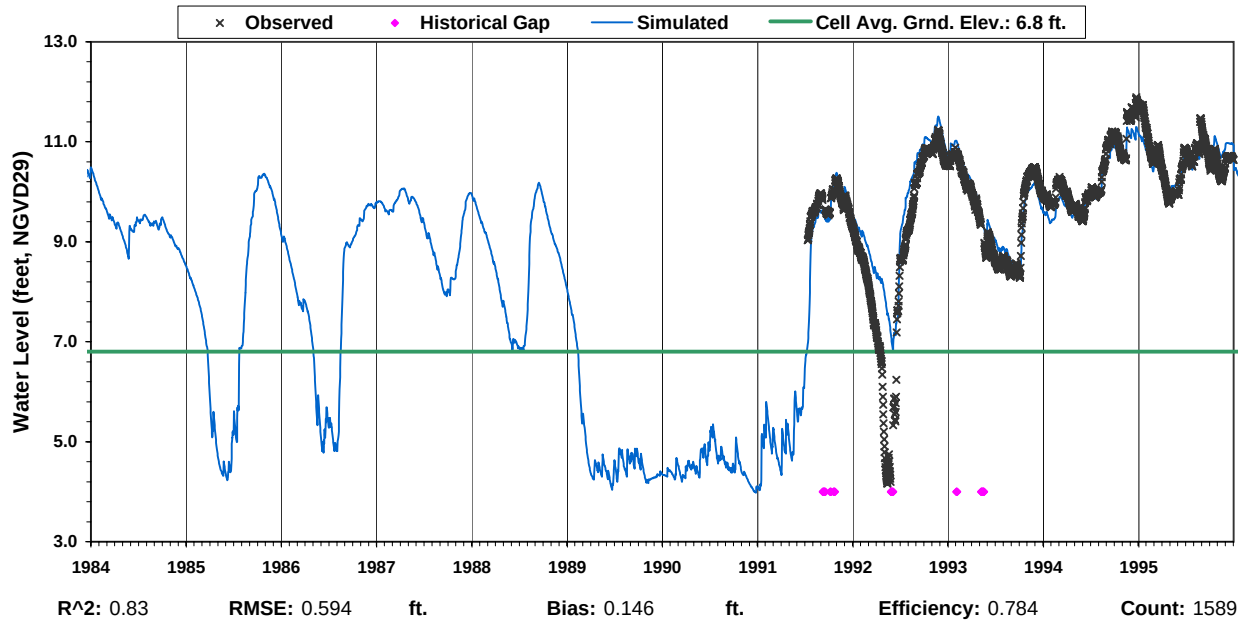


DBHYDRO Station: 2B-Y

Water Levels at Station 2B-Y (Row35Col30) - SFWMM V.5.4 Verification

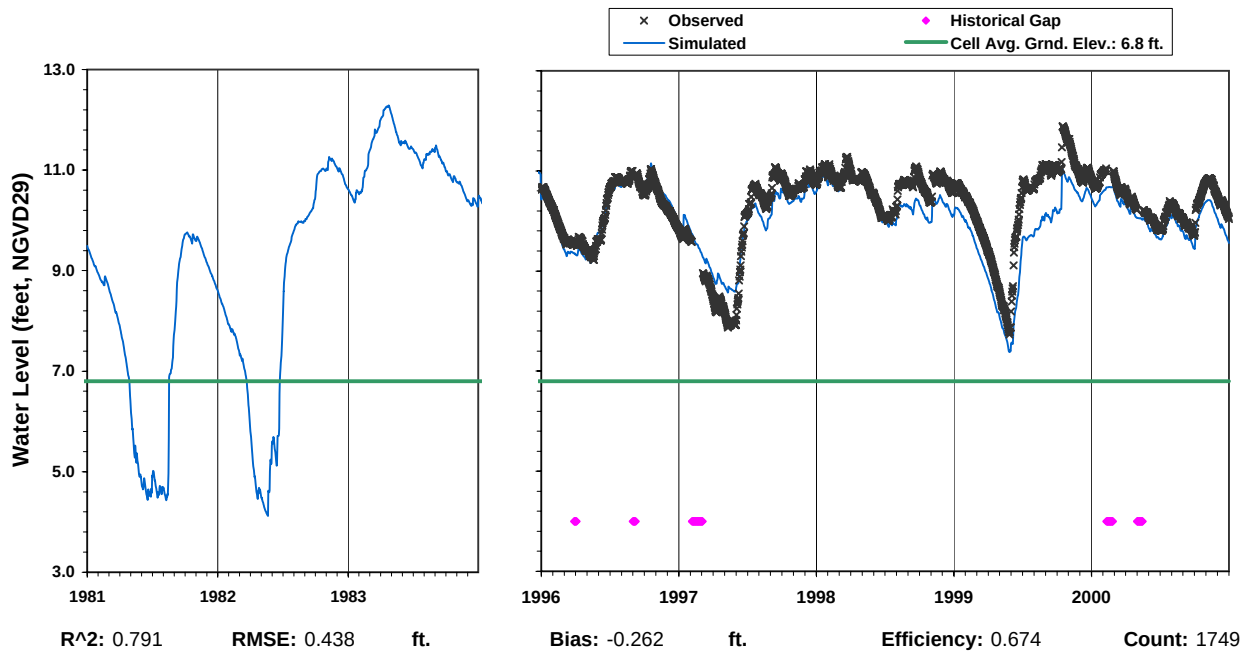


Water Levels at Station 3-99 (Row35Col30) - SFWMM V.5.4 Calibration

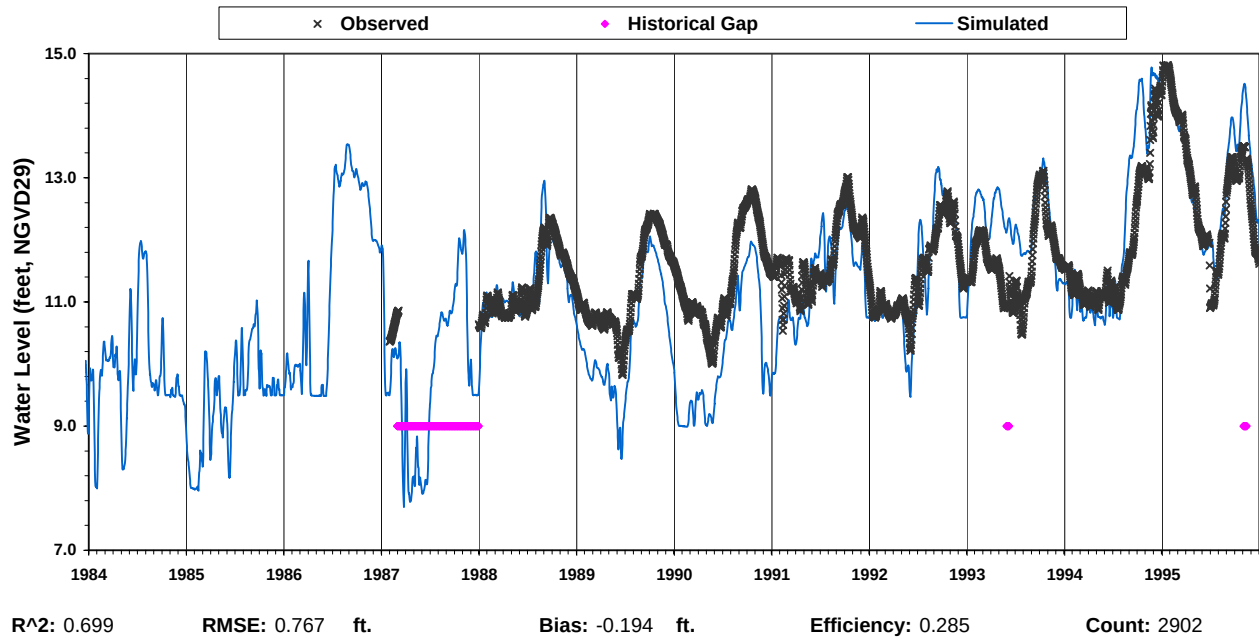


DBHYDRO Station: 3-99

Water Levels at Station 3-99 (Row35Col30) - SFWMM V.5.4 Verification

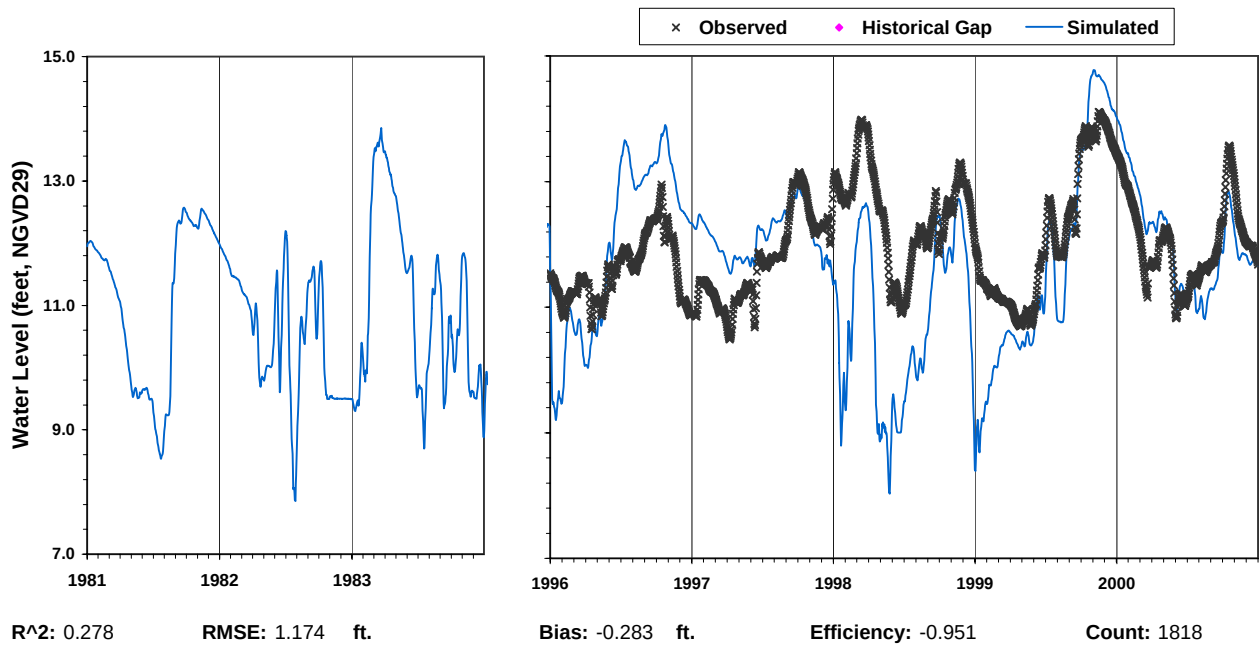


Water Levels in Canal L38 at S11AHW - SFWMM V.5.4 Calibration

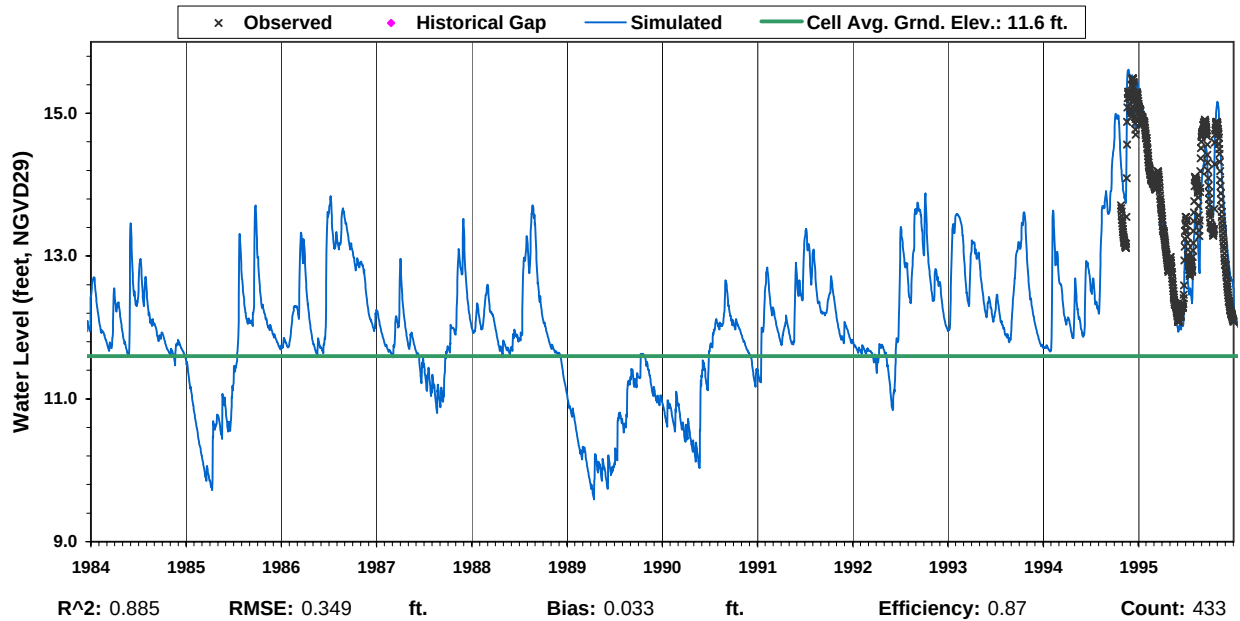


DBHYDRO Station: S11A_H

Water Levels in Canal L38 at S11AHW - SFWMM V.5.4 Verification

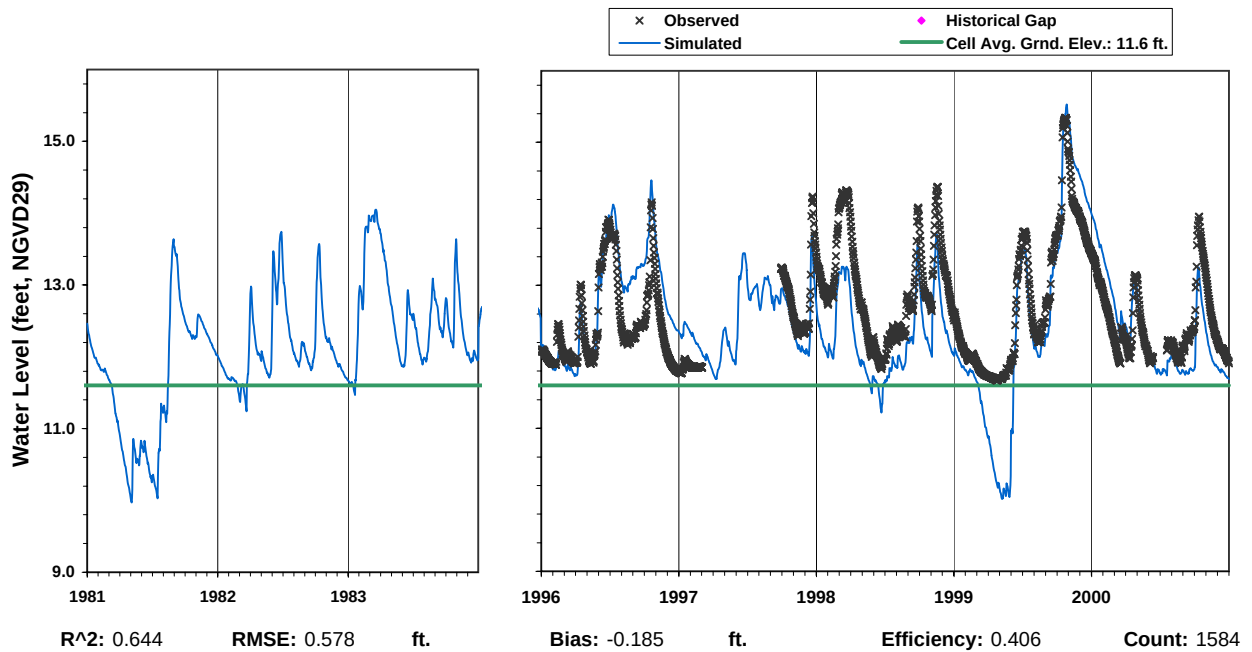


Water Levels at Station WCA2E4 (Row41Col31) - SFWMM V.5.4 Calibration

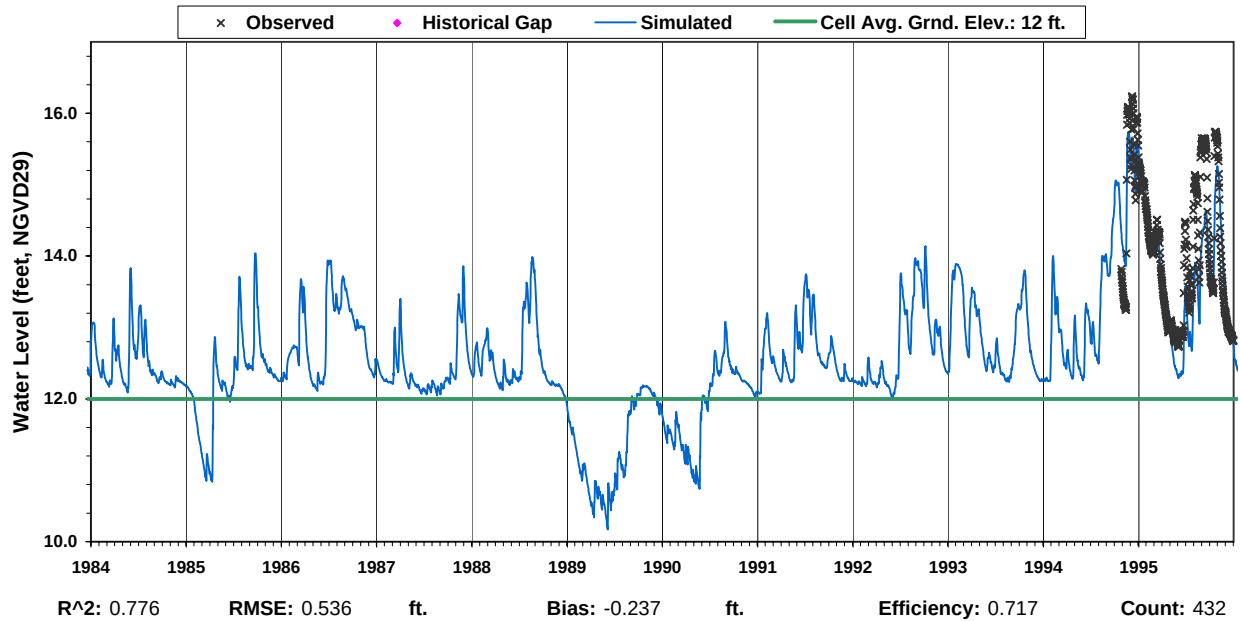


DBHYDRO Station: WCA2E4

Water Levels at Station WCA2E4 (Row41Col31) - SFWMM V.5.4 Verification

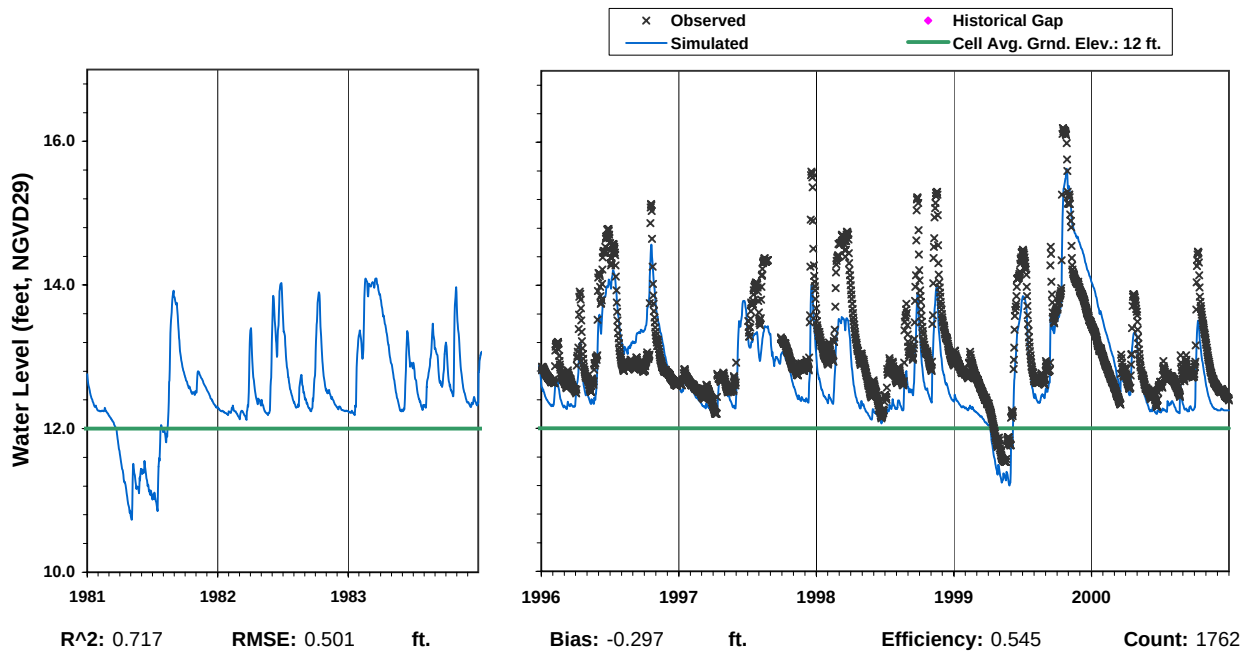


Water Levels at Station WCA2F1 (Row43Col30) - SFWMM V.5.4 Calibration

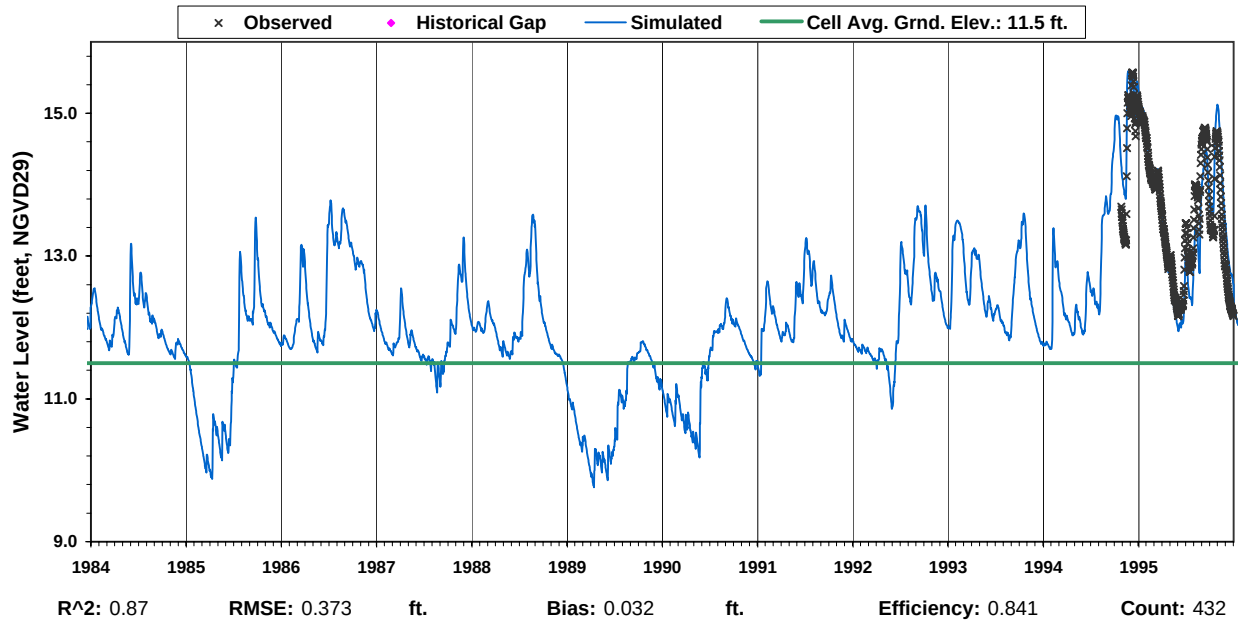


DBHYDRO Station: WCA2F1

Water Levels at Station WCA2F1 (Row43Col30) - SFWMM V.5.4 Verification

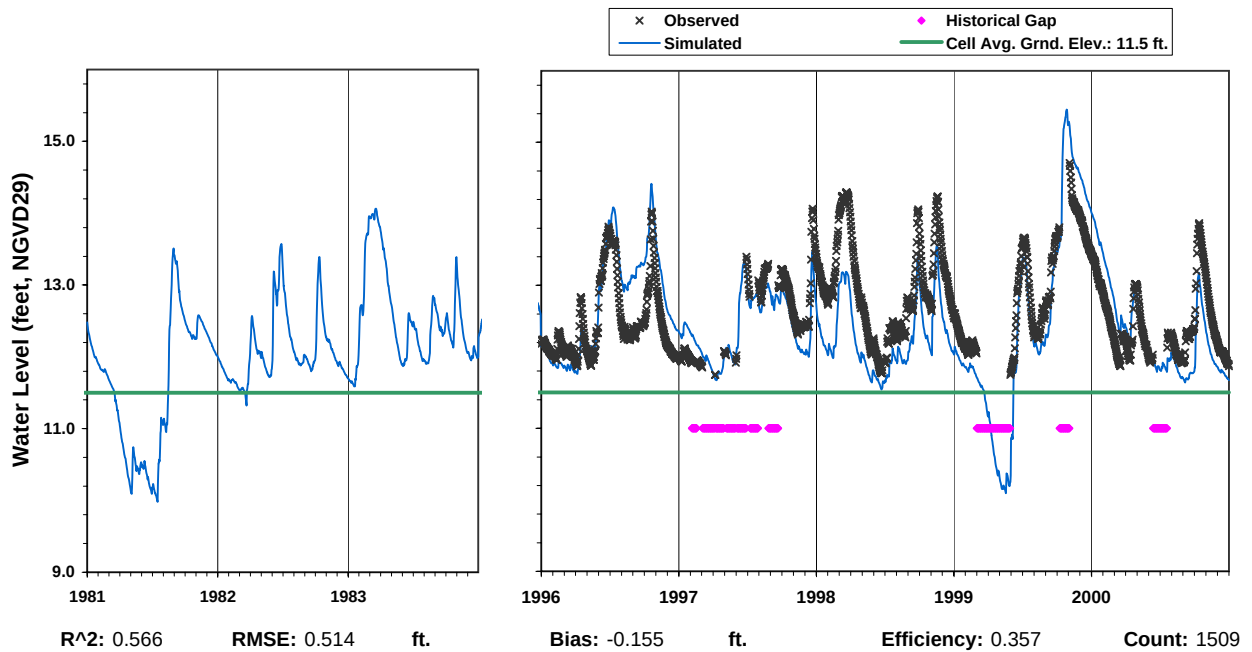


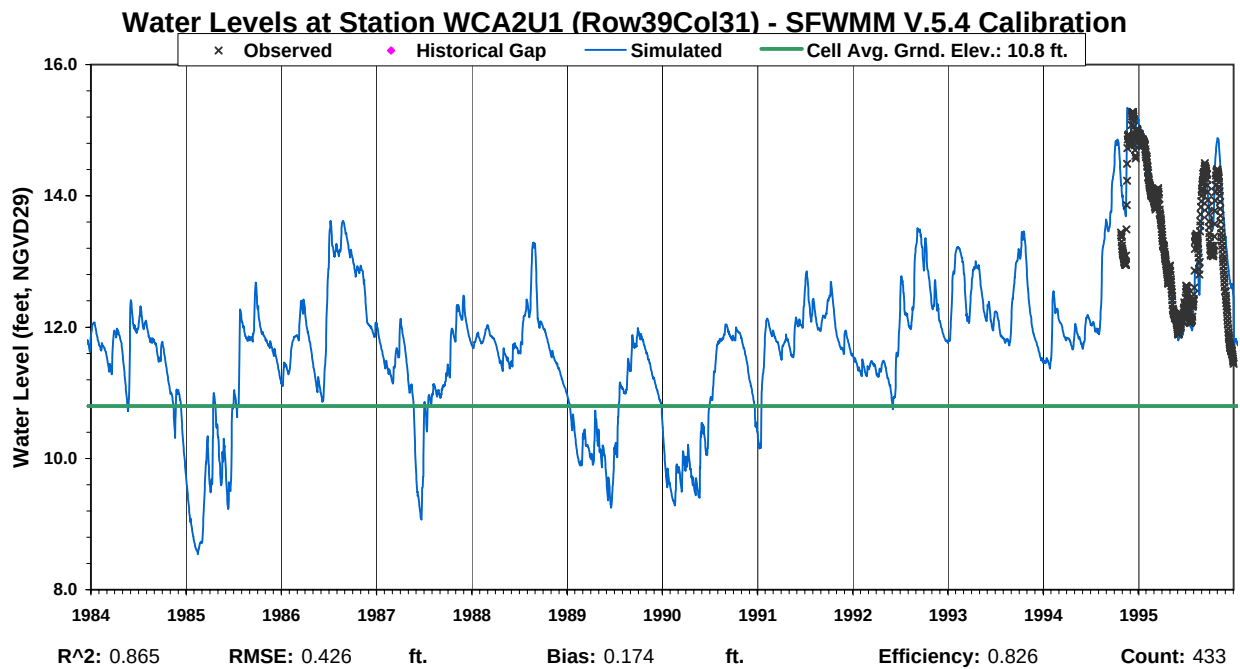
Water Levels at Station WCA2F4 (Row41Col30) - SFWMM V.5.4 Calibration



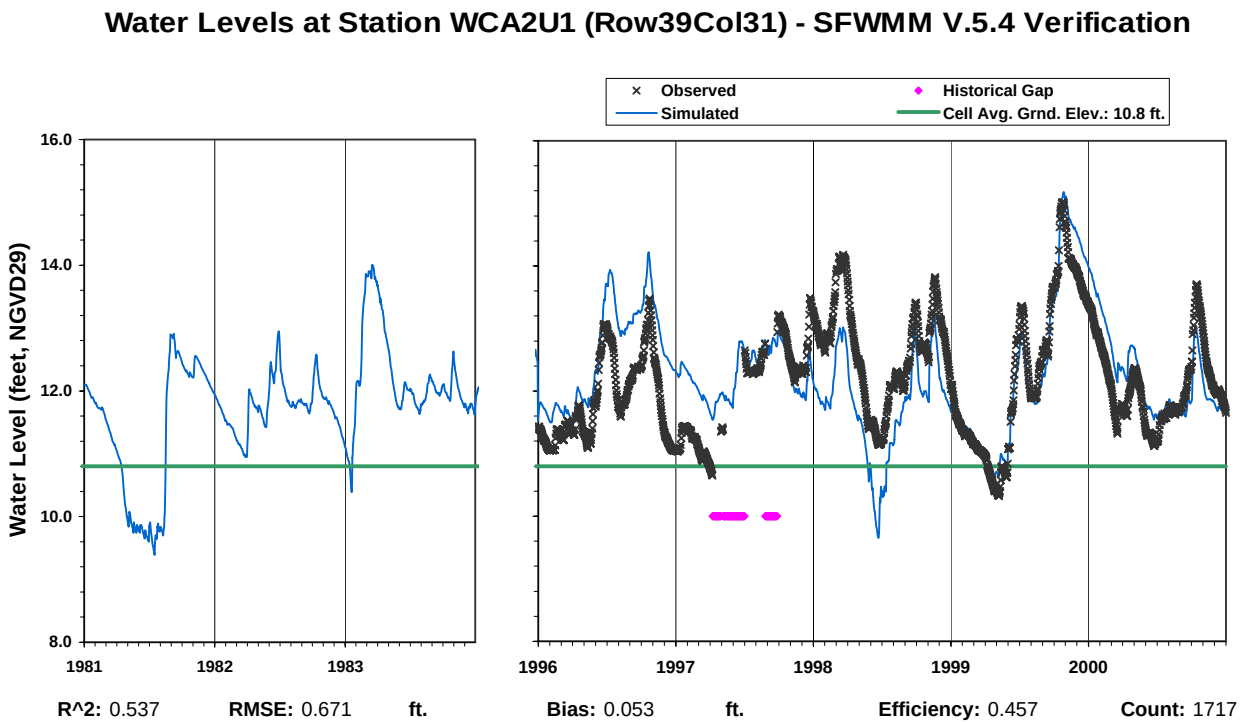
DBHYDRO Station: WCA2F4

Water Levels at Station WCA2F4 (Row41Col30) - SFWMM V.5.4 Verification

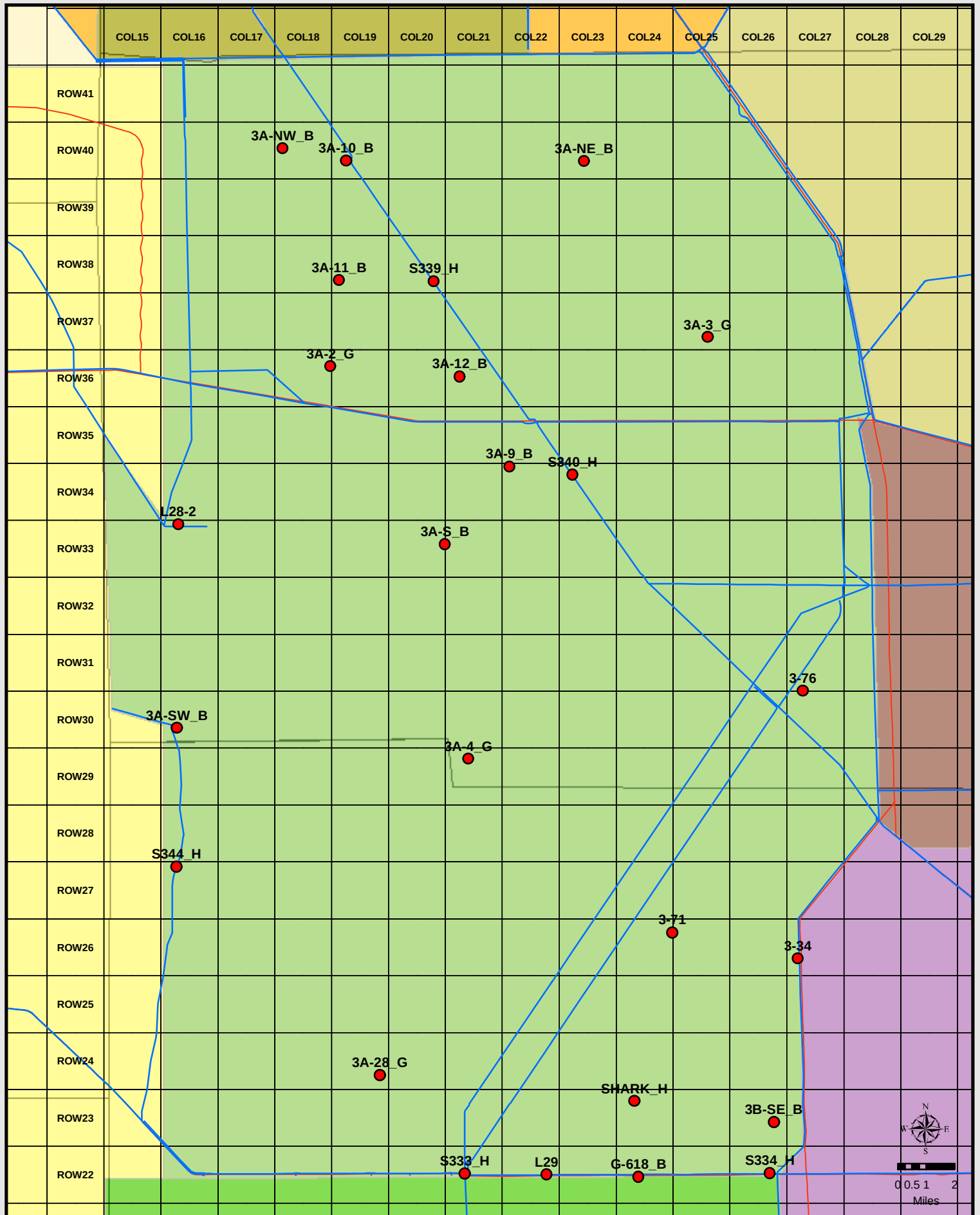




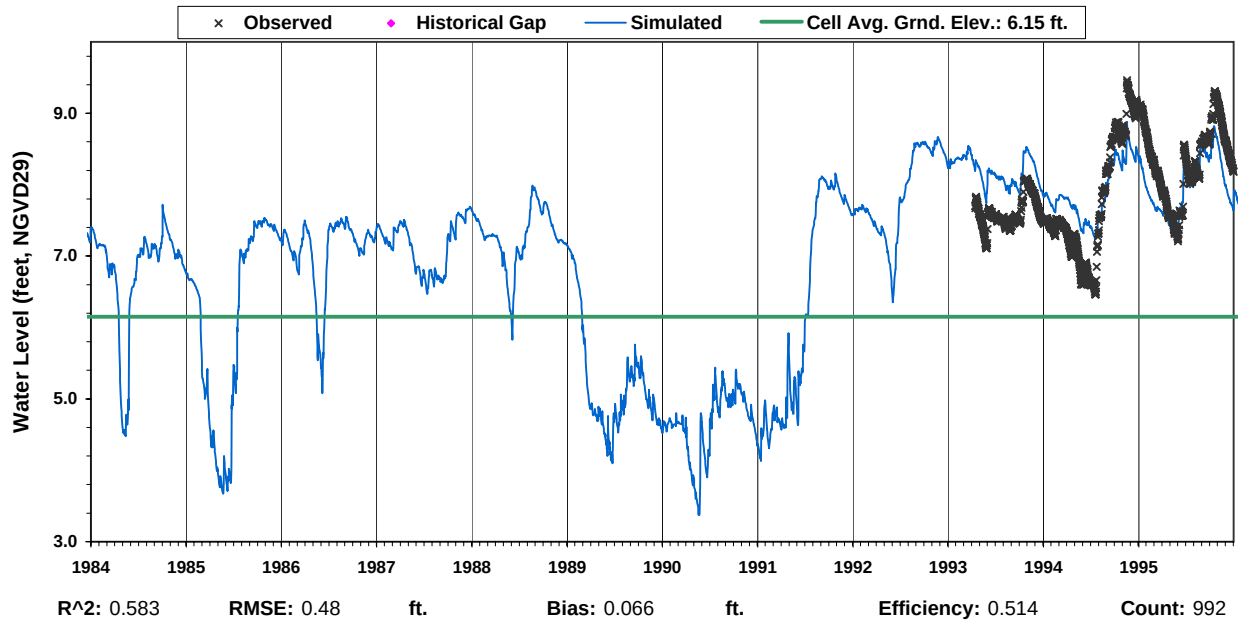
DBHYDRO Station: WCA2U1



SFWMM v5.4 Stage Calibration/Verification Plots for WCA-3

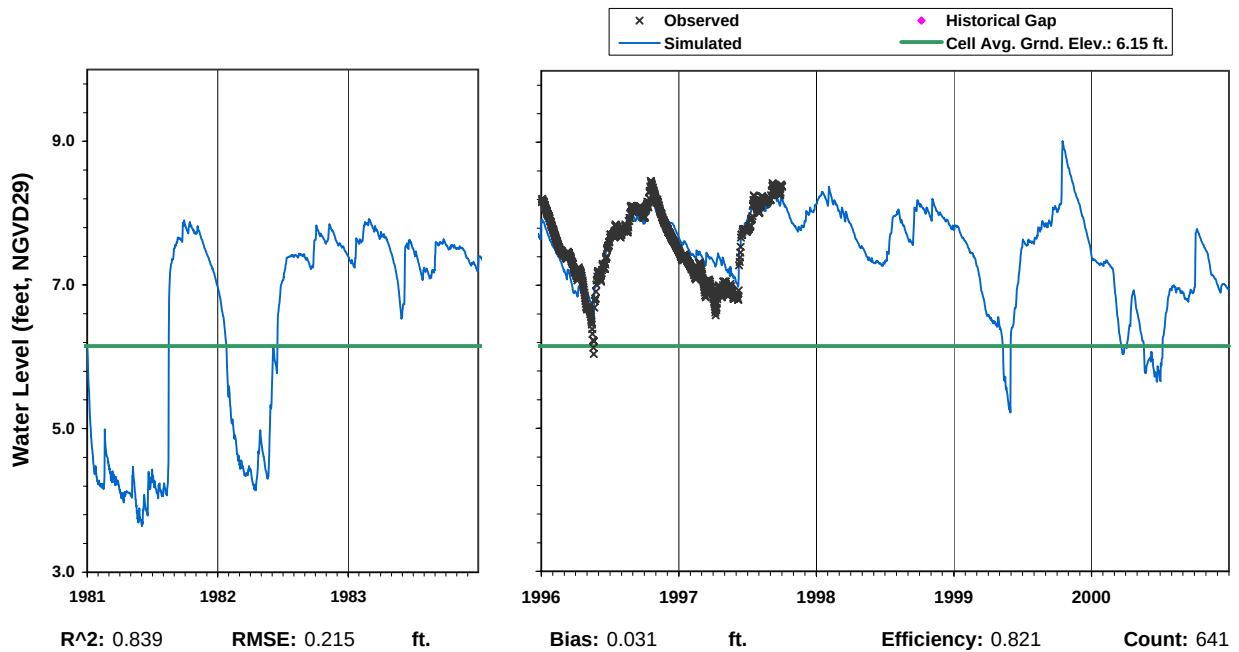


Water Levels at Station 3B-29 (Row26Col26) - SFWMM V.5.4 Calibration

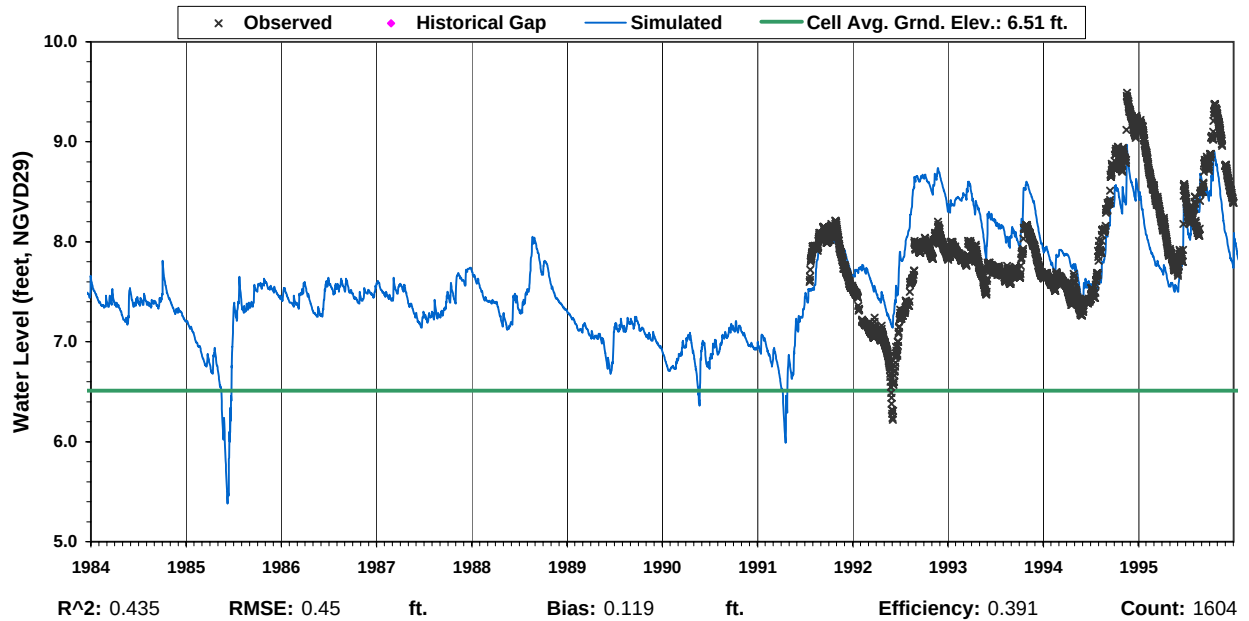


DBHYDRO Station: 3-34

Water Levels at Station 3B-29 (Row26Col26) - SFWMM V.5.4 Verification

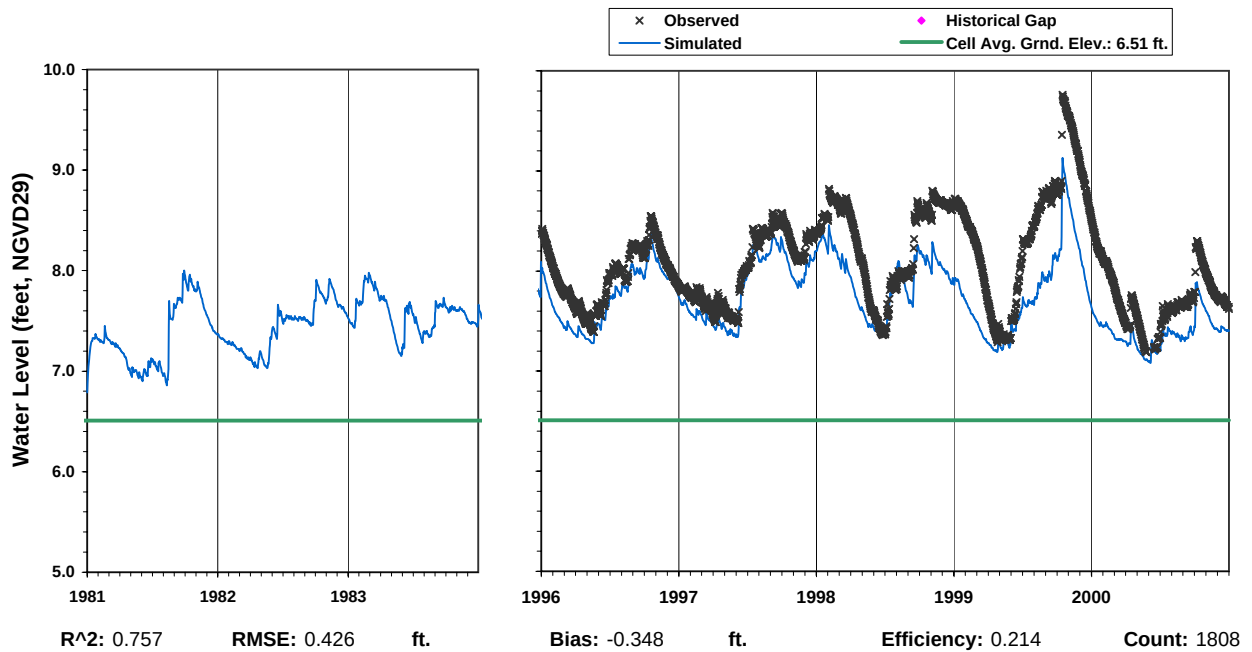


Water Levels at Station 3B-2 (Row26Col24) - SFWMM V.5.4 Calibration

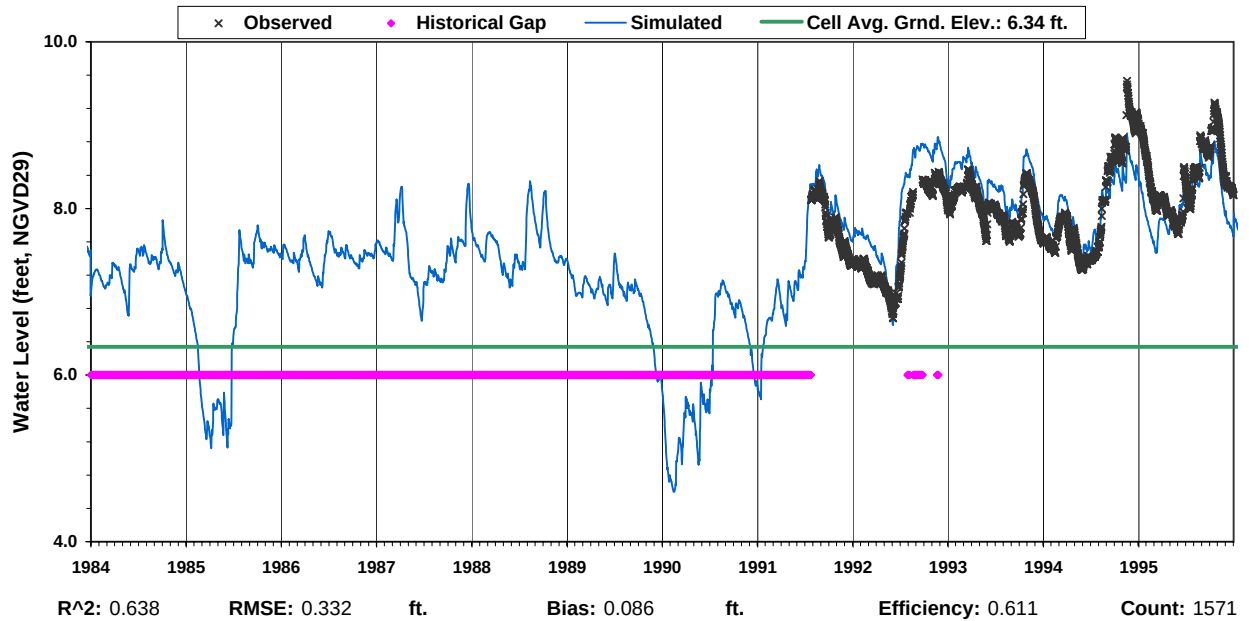


DBHYDRO Station: 3-71

Water Levels at Station 3B-2 (Row26Col24) - SFWMM V.5.4 Verification

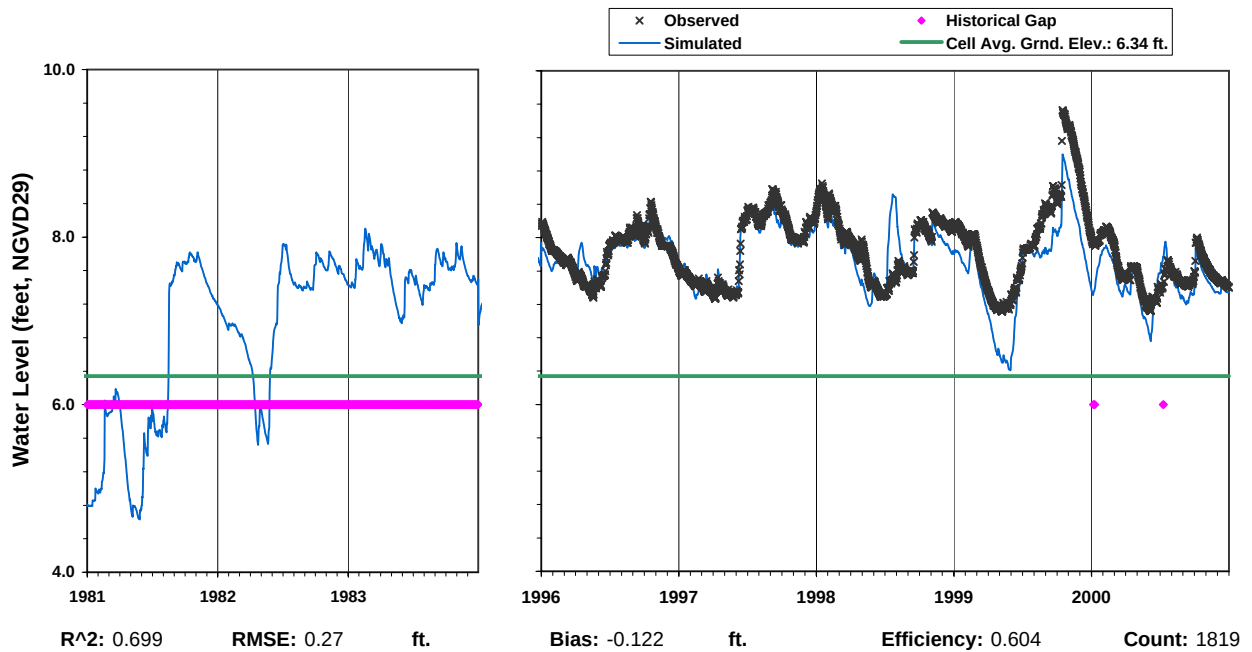


Water Levels at Station 3B-3 (Row30Col27) - SFWMM V.5.4 Calibration

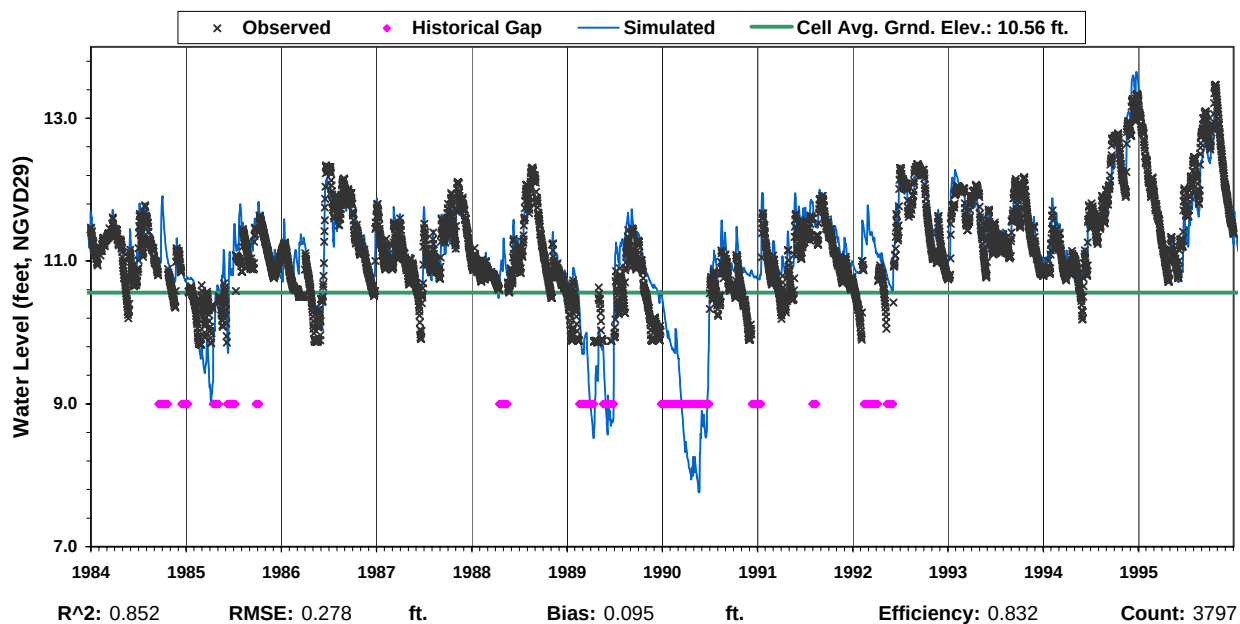


DBHYDRO Station: 3-76

Water Levels at Station 3B-3 (Row30Col27) - SFWMM V.5.4 Verification

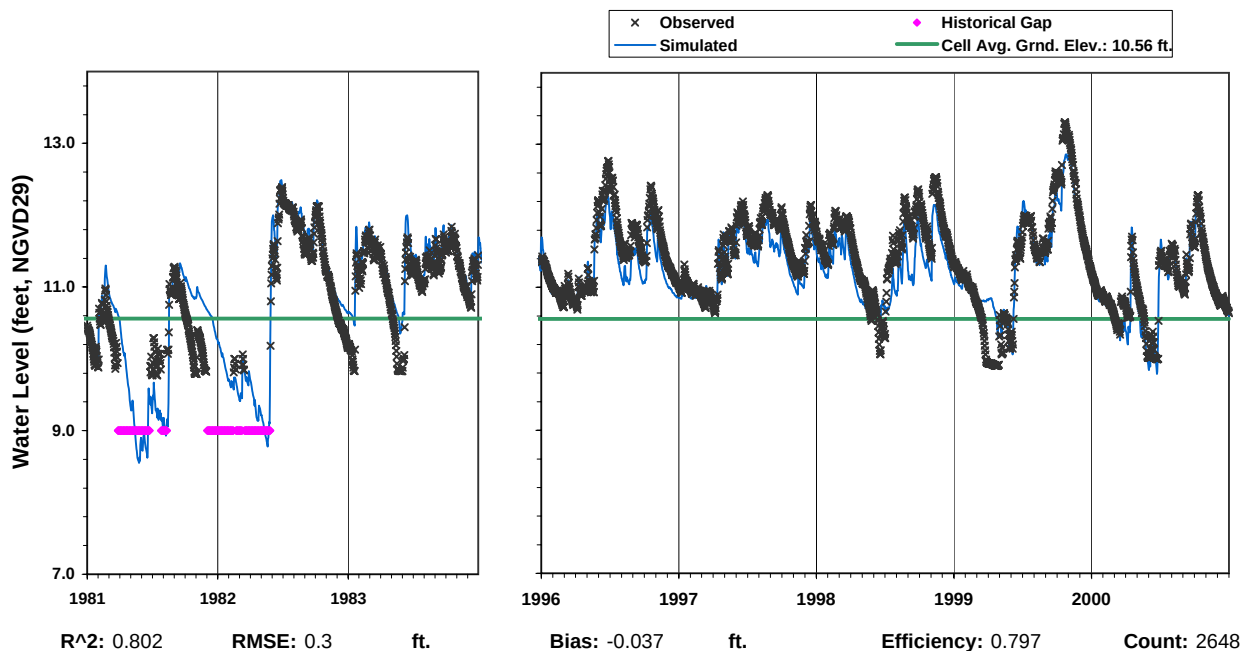


Water Levels at Station 3A-10 (Row40Col19) - SFWMM V.5.4 Calibration

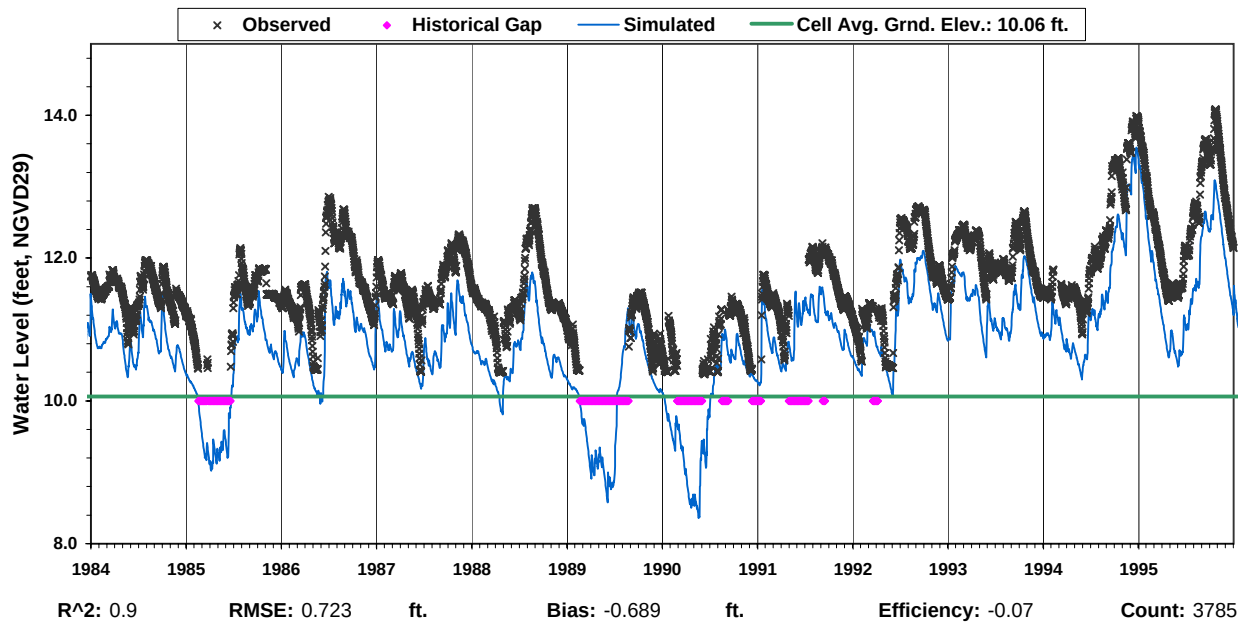


DBHYDRO Station: 3A-10_B

Water Levels at Station 3A-10 (Row40Col19) - SFWMM V.5.4 Verification

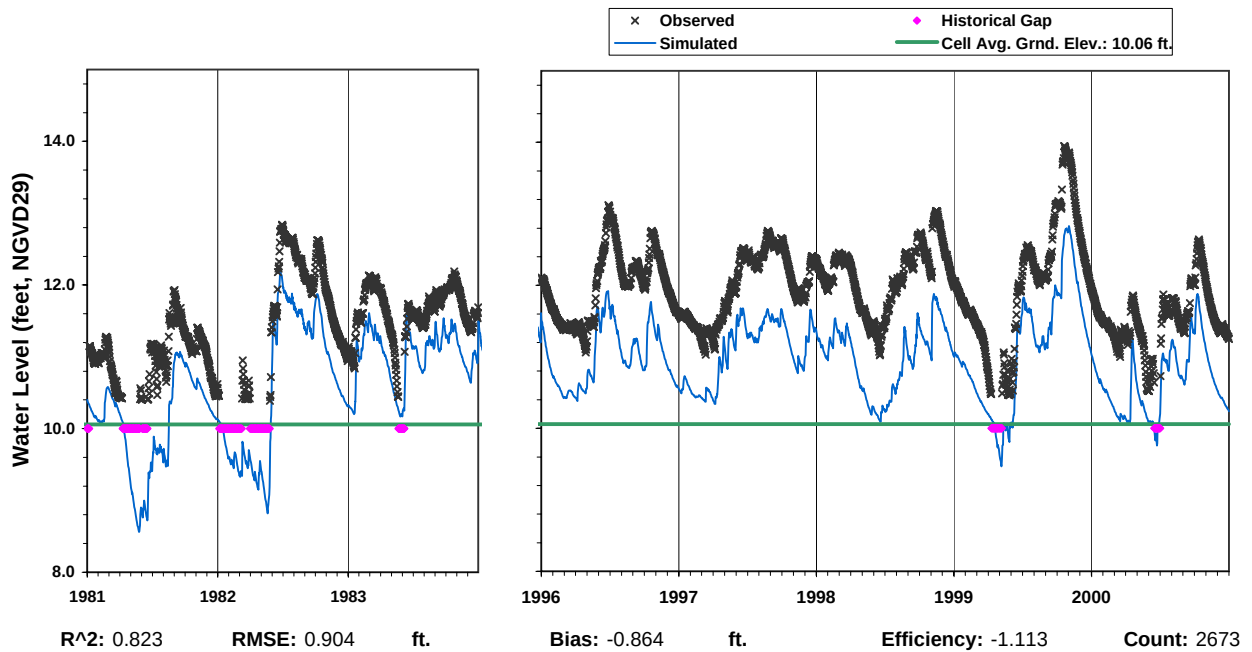


Water Levels at Station 3A-11 (Row38Col19) - SFWMM V.5.4 Calibration

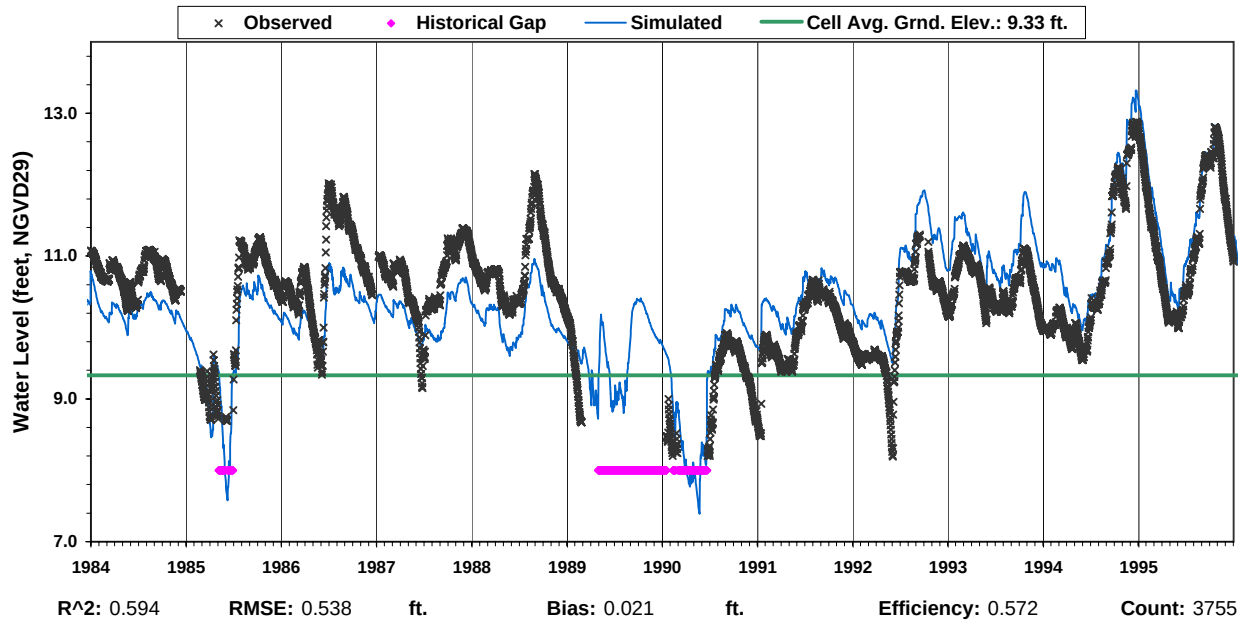


DBHYDRO Station: 3A-11_B

Water Levels at Station 3A-11 (Row38Col19) - SFWMM V.5.4 Verification

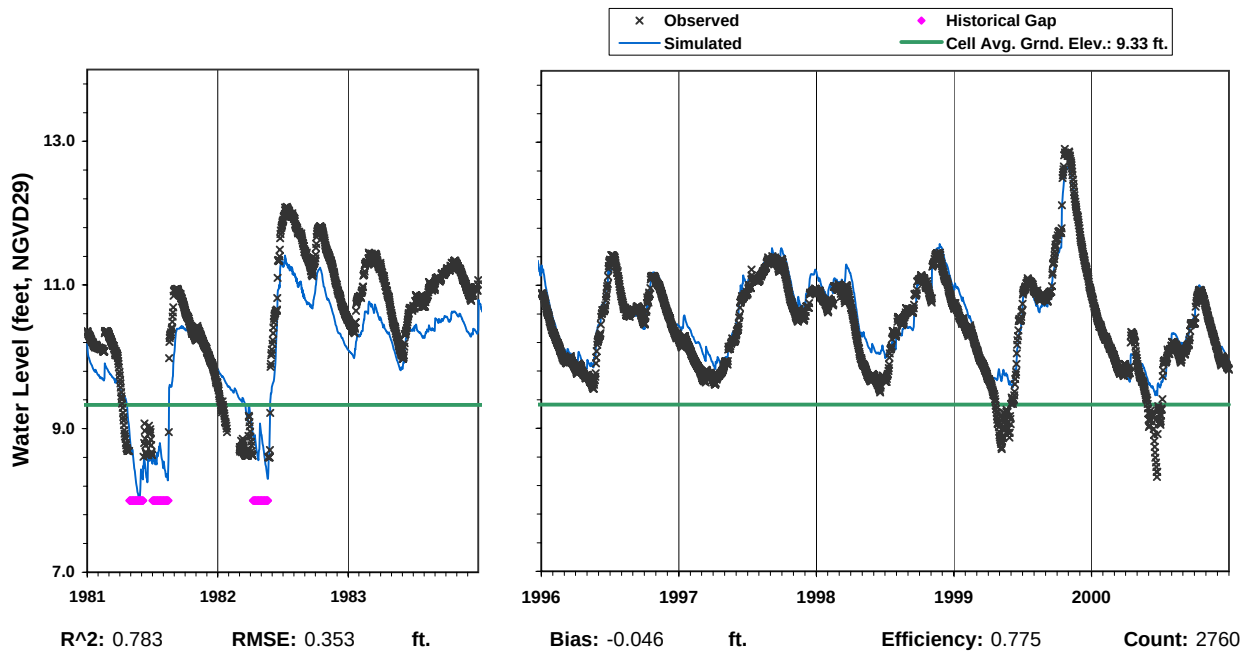


Water Levels at Station 3A-12 (Row36Col21) - SFWMM V.5.4 Calibration

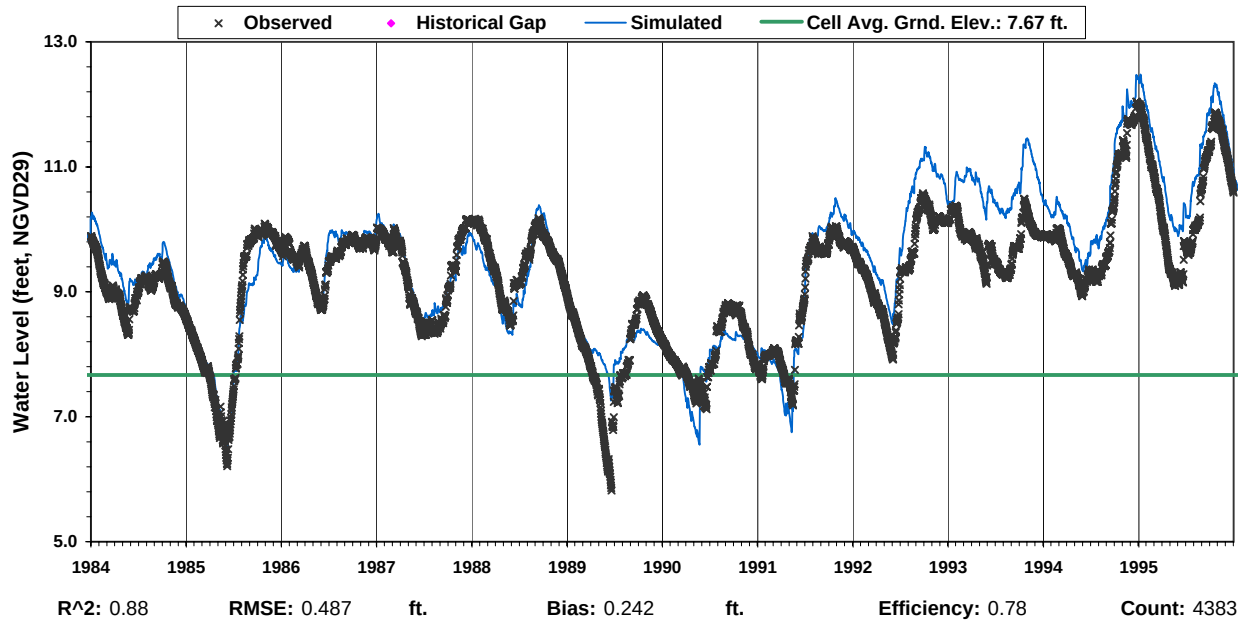


DBHYDRO Station: 3A-12_B

Water Levels at Station 3A-12 (Row36Col21) - SFWMM V.5.4 Verification

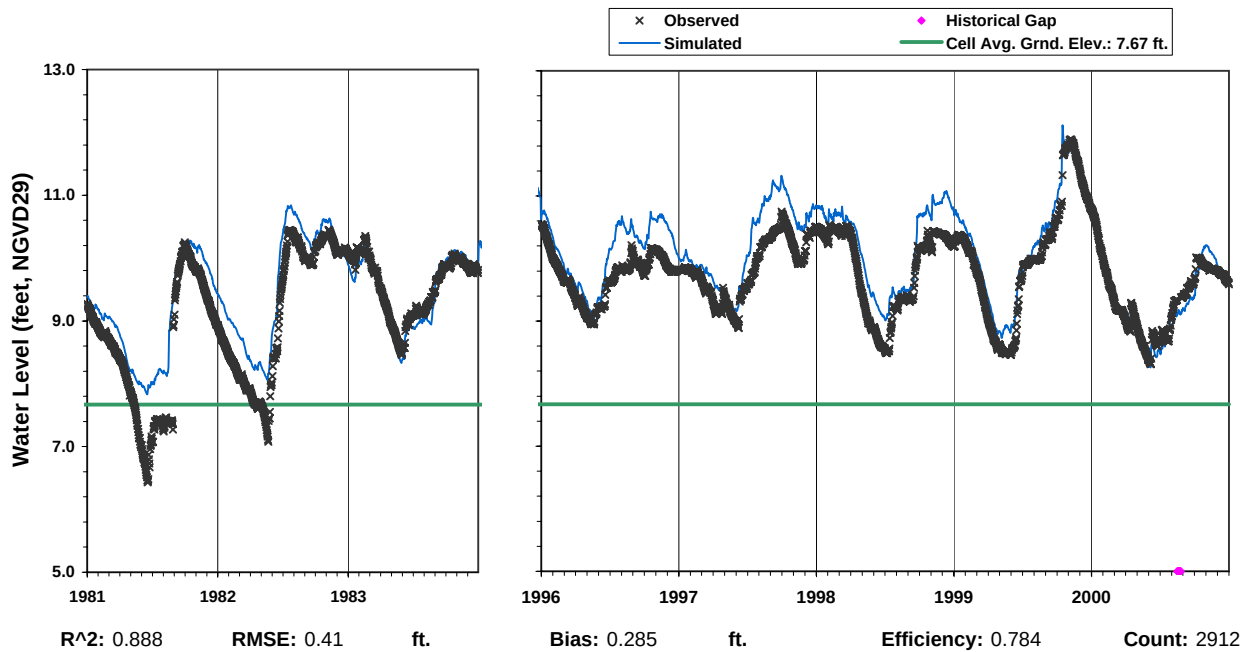


Water Levels at Station 3A-28 (Row24Col19) - SFWMM V.5.4 Calibration

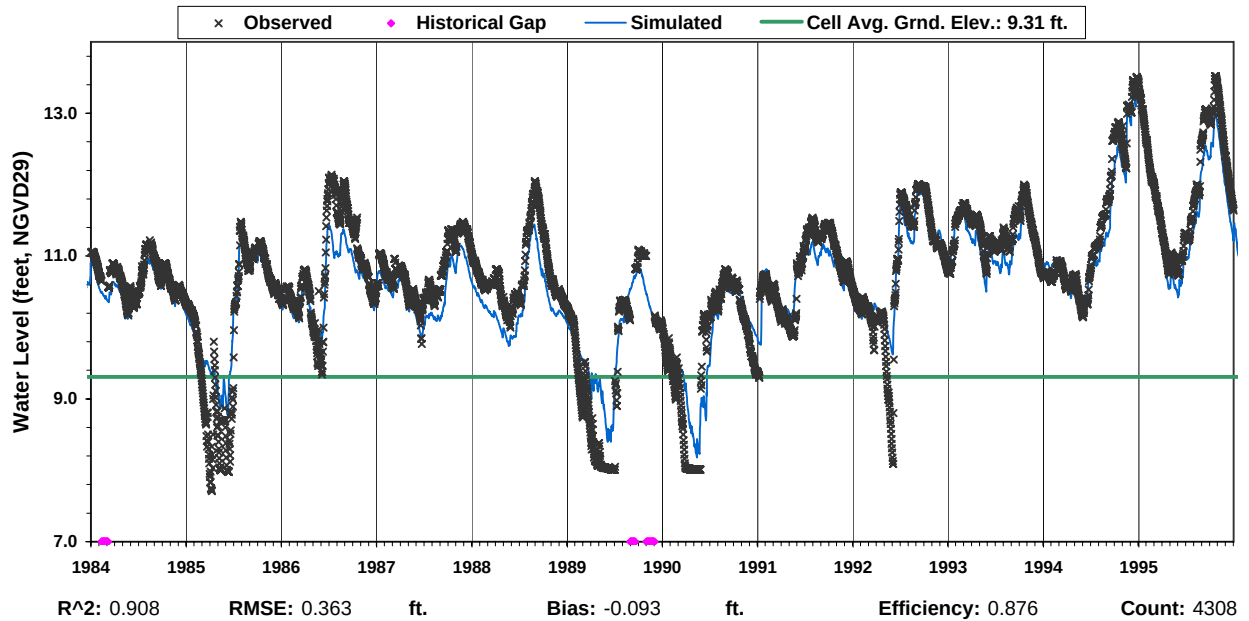


DBHYDRO Station: 3A-28_G

Water Levels at Station 3A-28 (Row24Col19) - SFWMM V.5.4 Verification

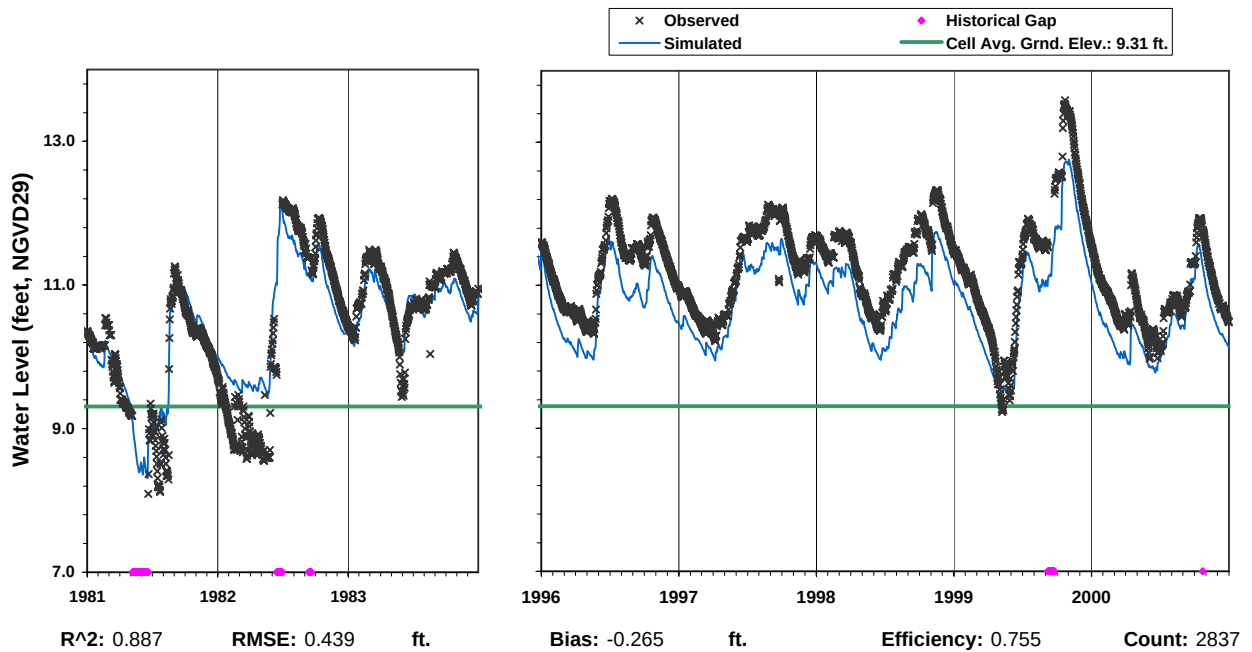


Water Levels at Station 3A-2 (Row36Col18) - SFWMM V.5.4 Calibration

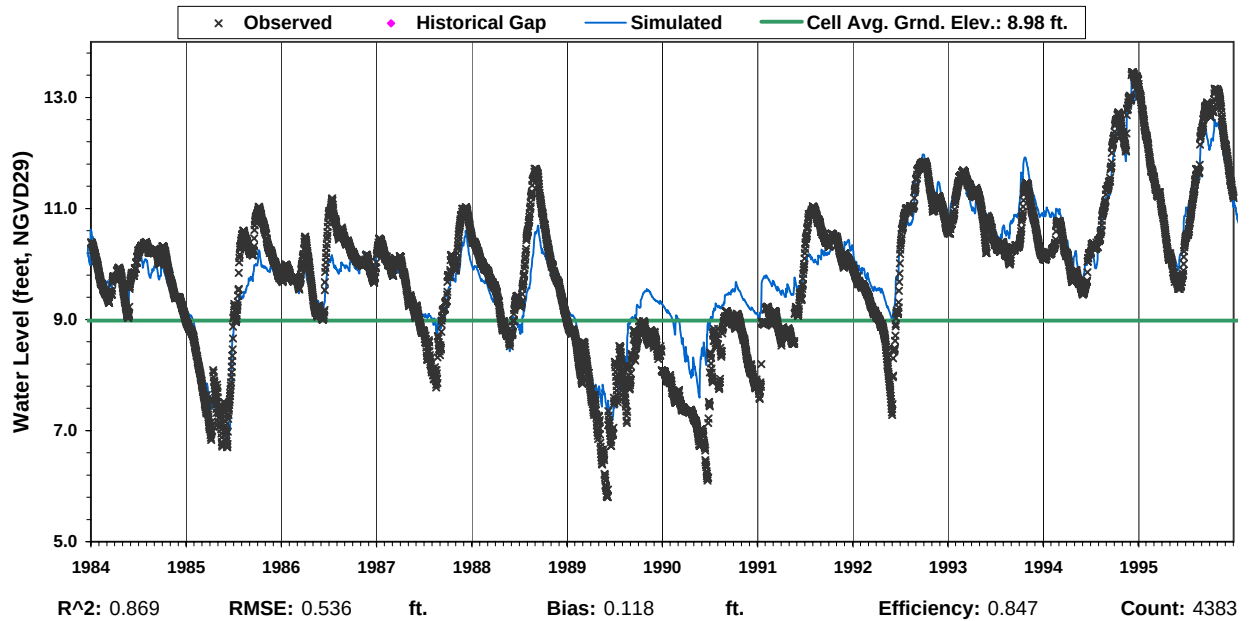


DBHYDRO Station: 3A-2_G

Water Levels at Station 3A-2 (Row36Col18) - SFWMM V.5.4 Verification

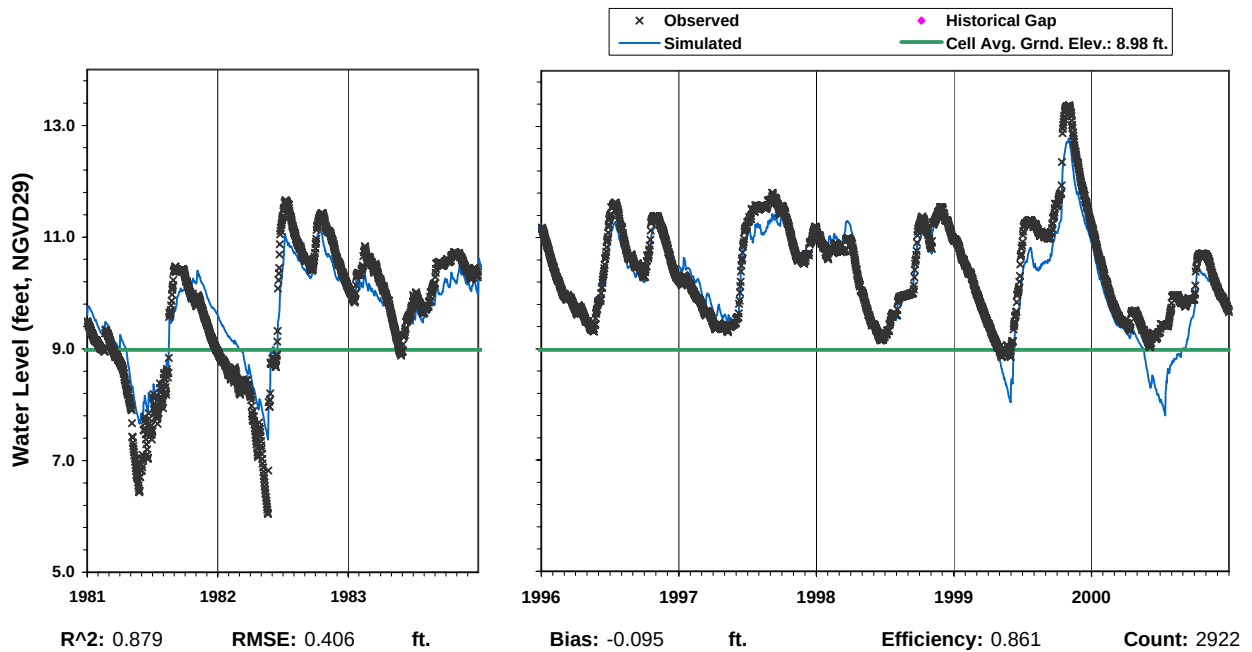


Water Levels at Station 3A-3 (Row37Col25) - SFWMM V.5.4 Calibration

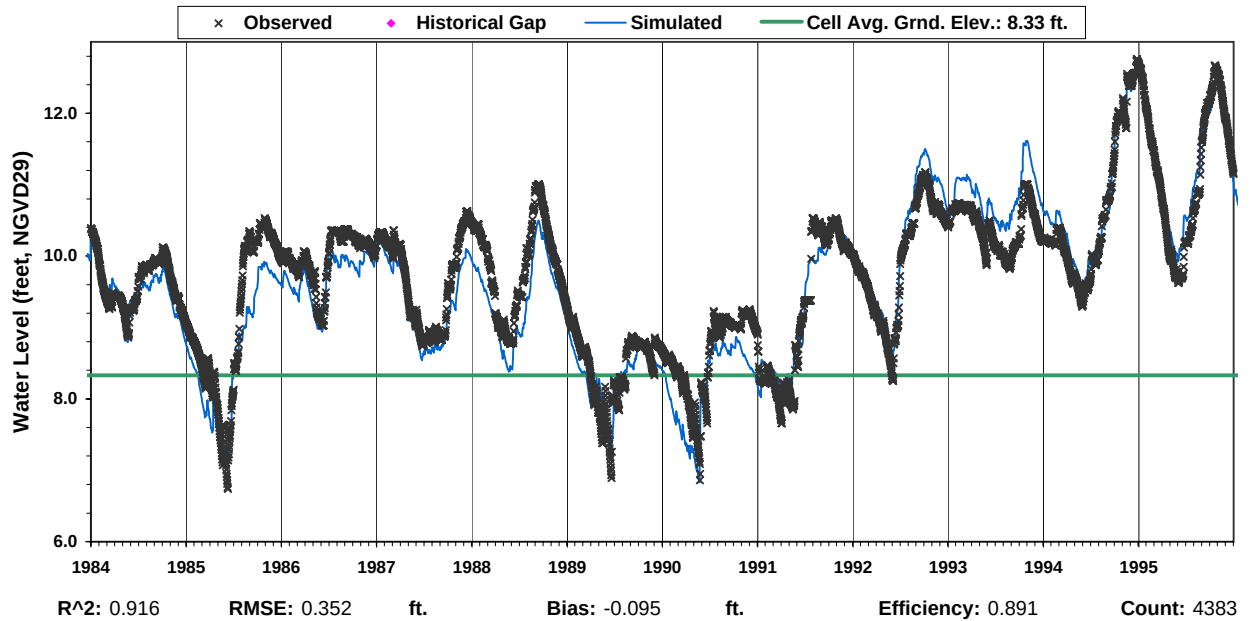


DBHYDRO Station: 3A-3_G

Water Levels at Station 3A-3 (Row37Col25) - SFWMM V.5.4 Verification

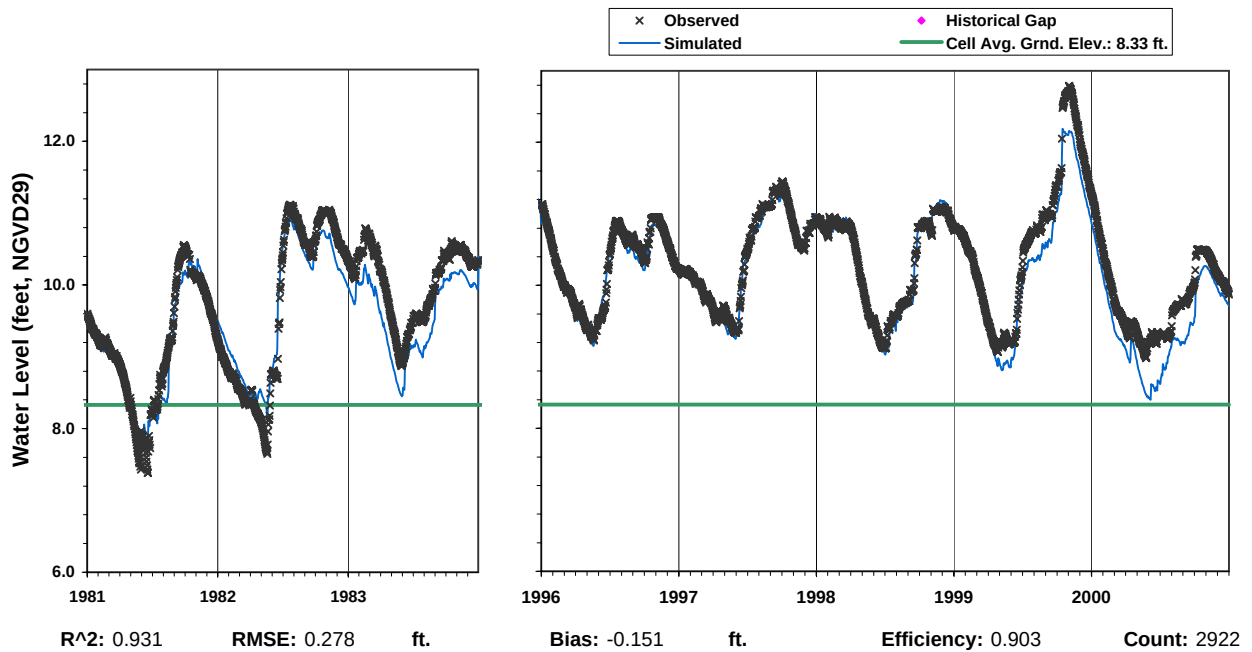


Water Levels at Station 3A-4 (Row29Col21) - SFWMM V.5.4 Calibration

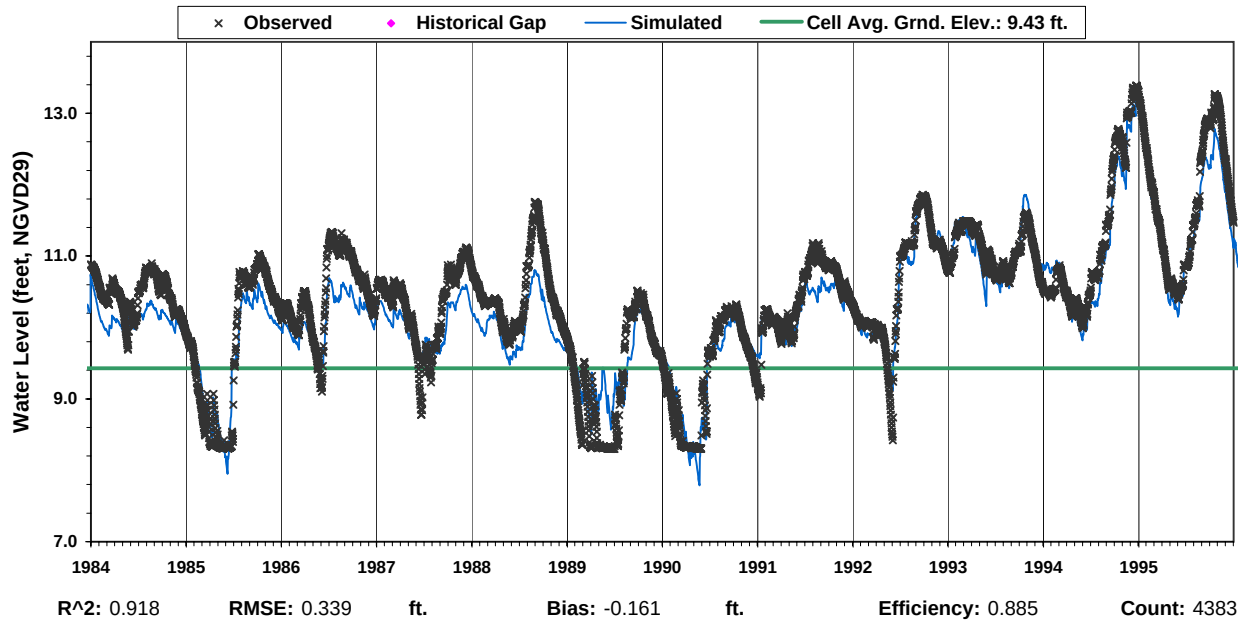


DBHYDRO Station: 3A-4_G

Water Levels at Station 3A-4 (Row29Col21) - SFWMM V.5.4 Verification

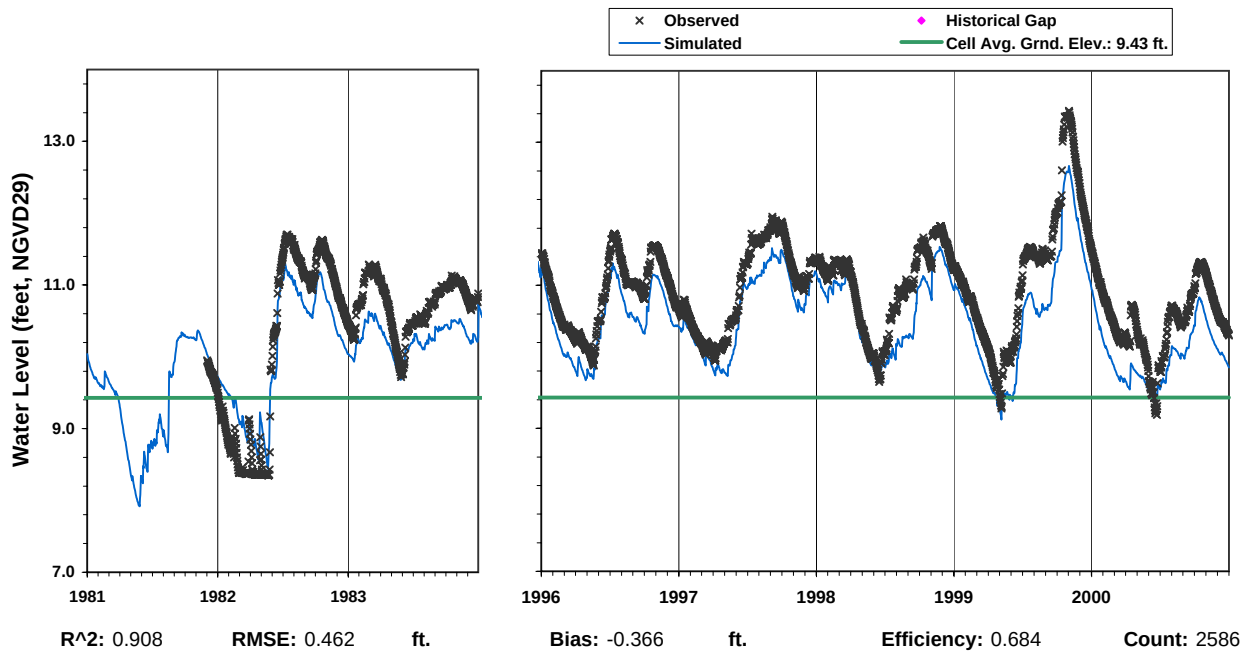


Water Levels at Station 3A-9 (Row35Col21) - SFWMM V.5.4 Calibration

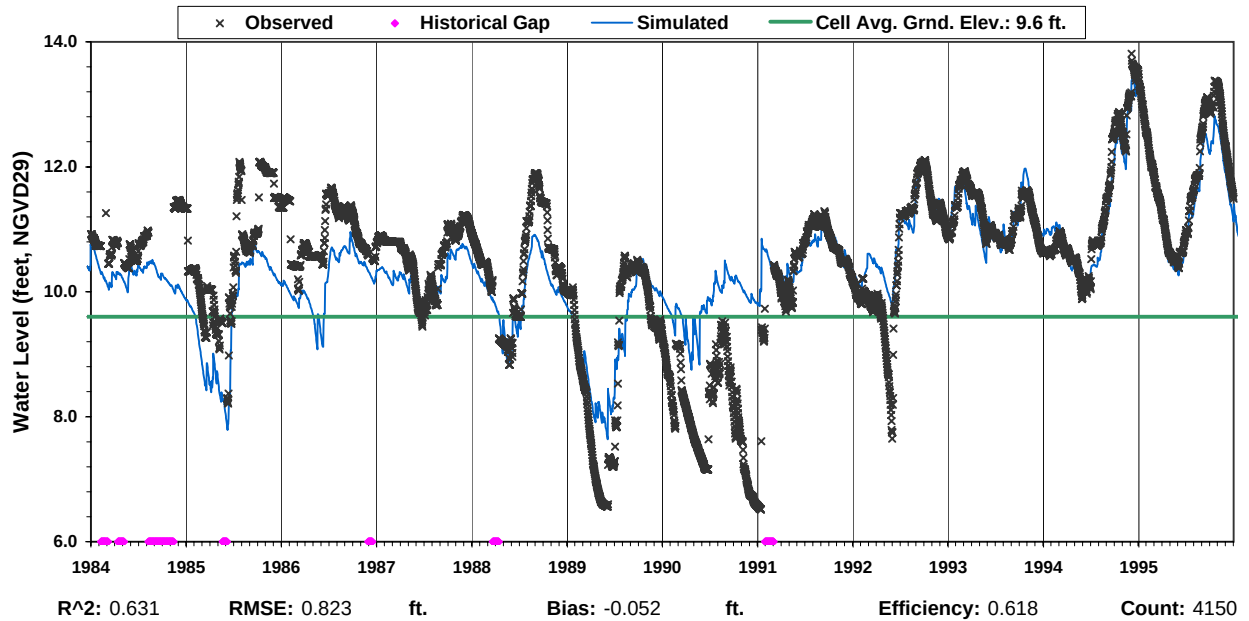


DBHYDRO Station: 3A-9_B

Water Levels at Station 3A-9 (Row35Col21) - SFWMM V.5.4 Verification

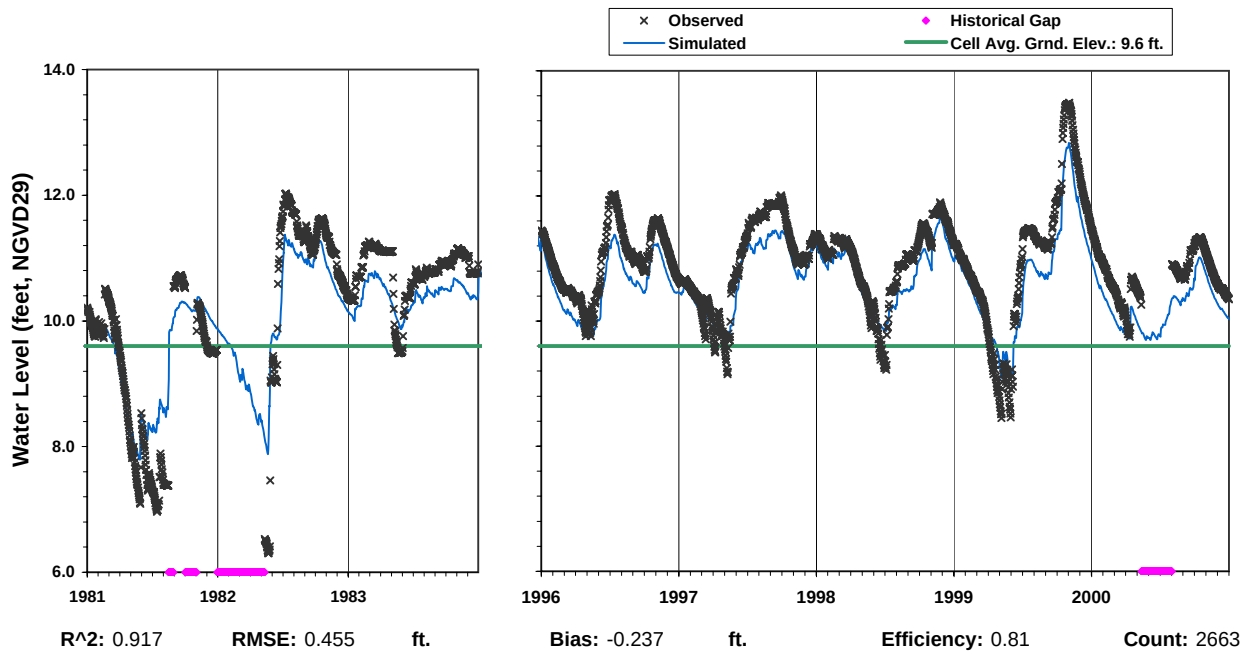


Water Levels at Station 3A-NE (Row40Col23) - SFWMM V.5.4 Calibration

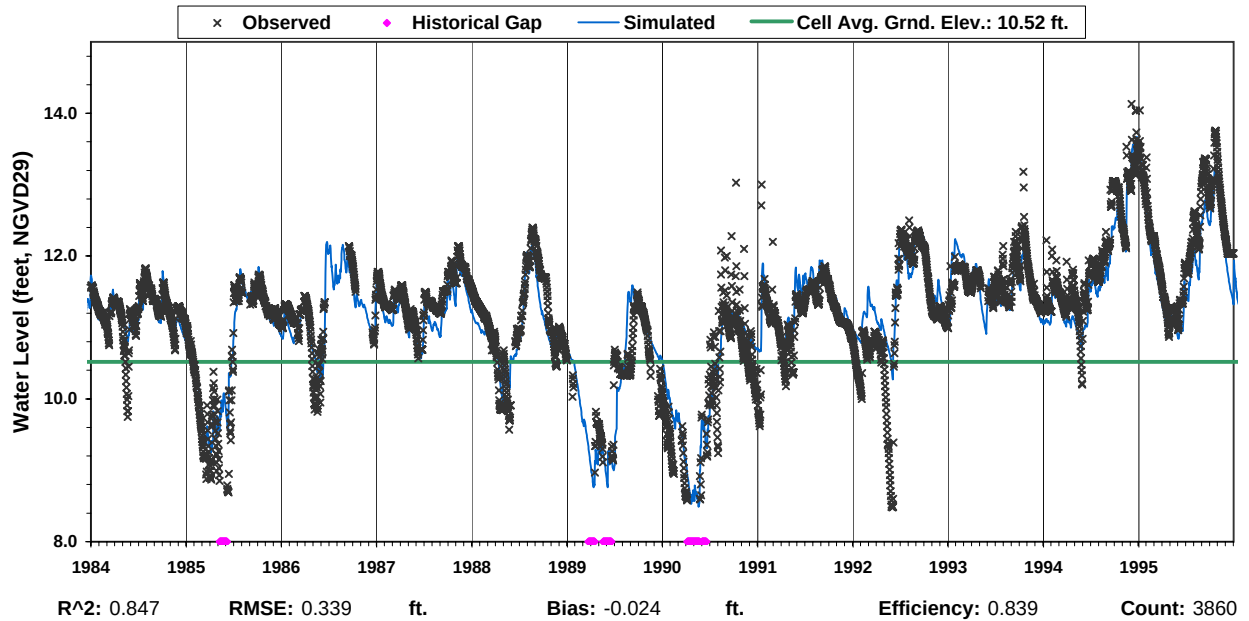


DBHYDRO Station: 3A-NE_B

Water Levels at Station 3A-NE (Row40Col23) - SFWMM V.5.4 Verification

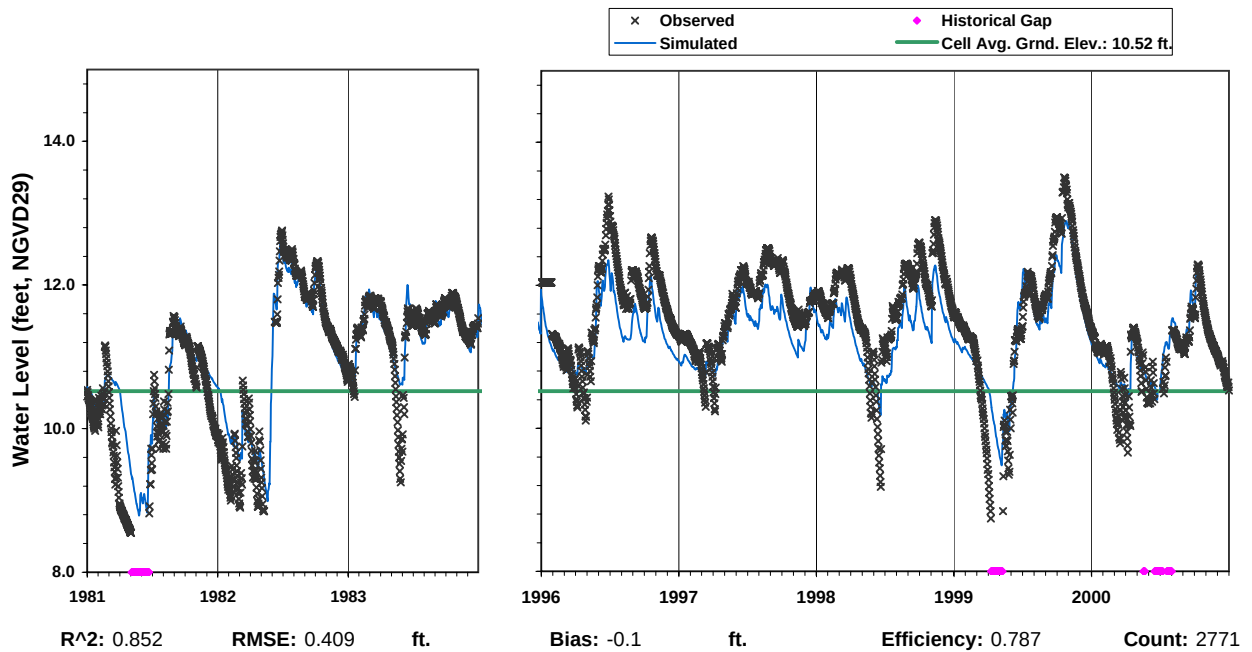


Water Levels at Station 3A-NW (Row40Col18) - SFWMM V.5.4 Calibration

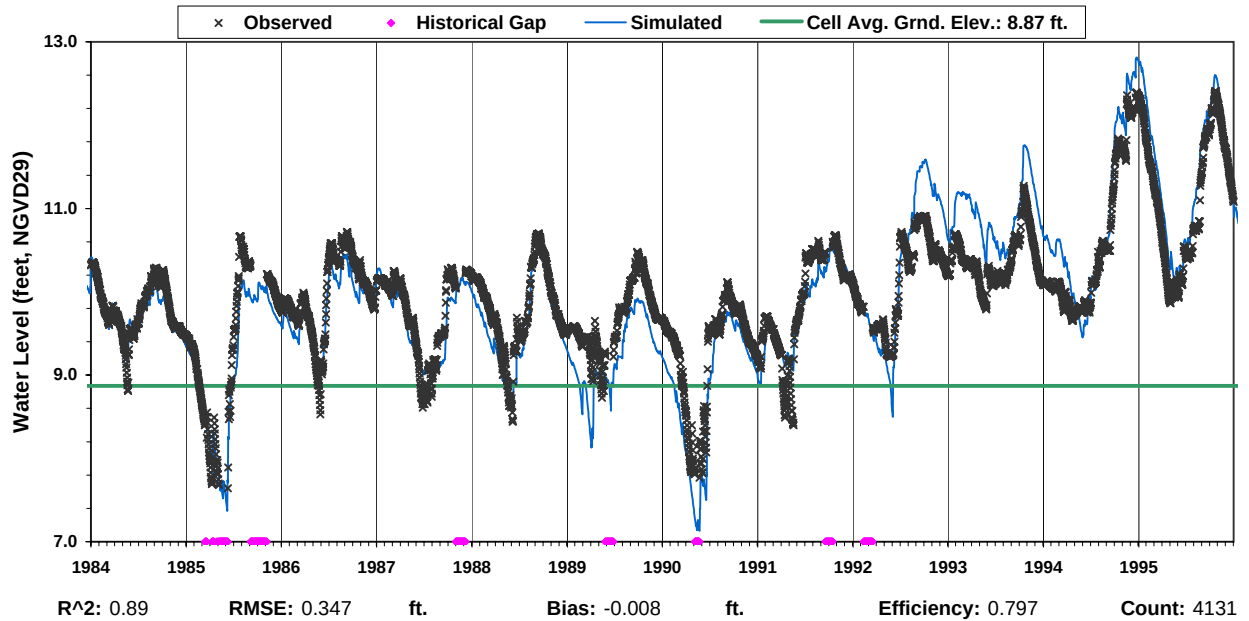


DBHYDRO Station: 3A-NW_B

Water Levels at Station 3A-NW (Row40Col18) - SFWMM V.5.4 Verification

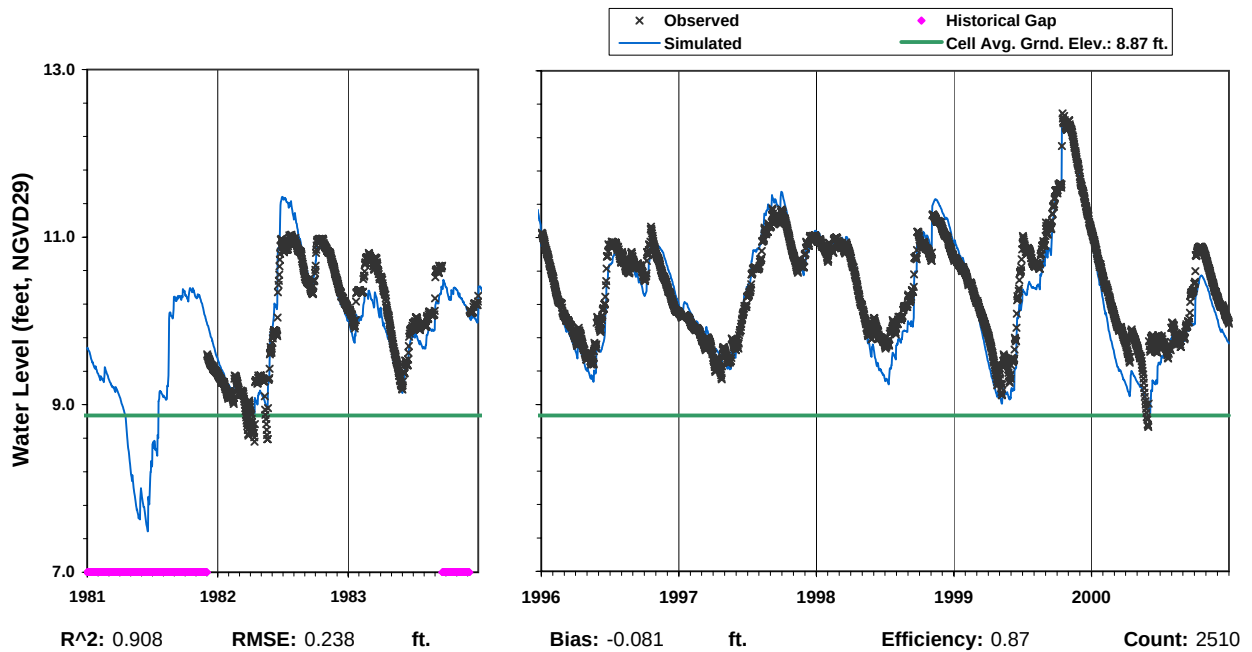


Water Levels at Station 3A-SW (Row30Col16) - SFWMM V.5.4 Calibration

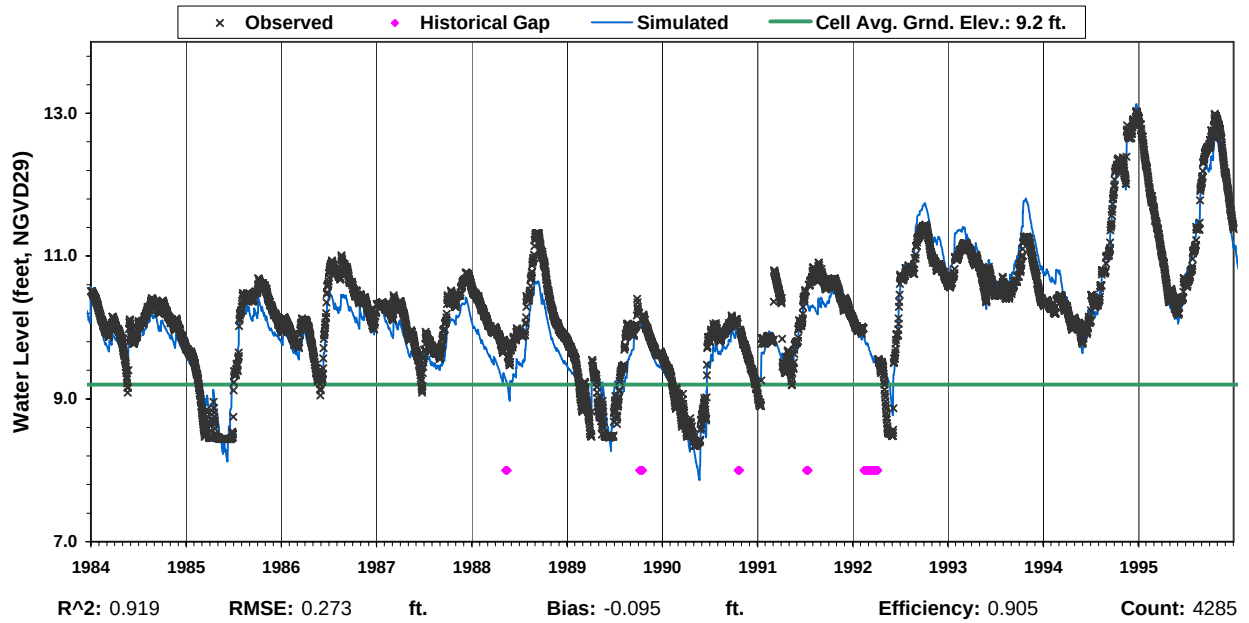


DBHYDRO Station: 3A-SW_B

Water Levels at Station 3A-SW (Row30Col16) - SFWMM V.5.4 Verification

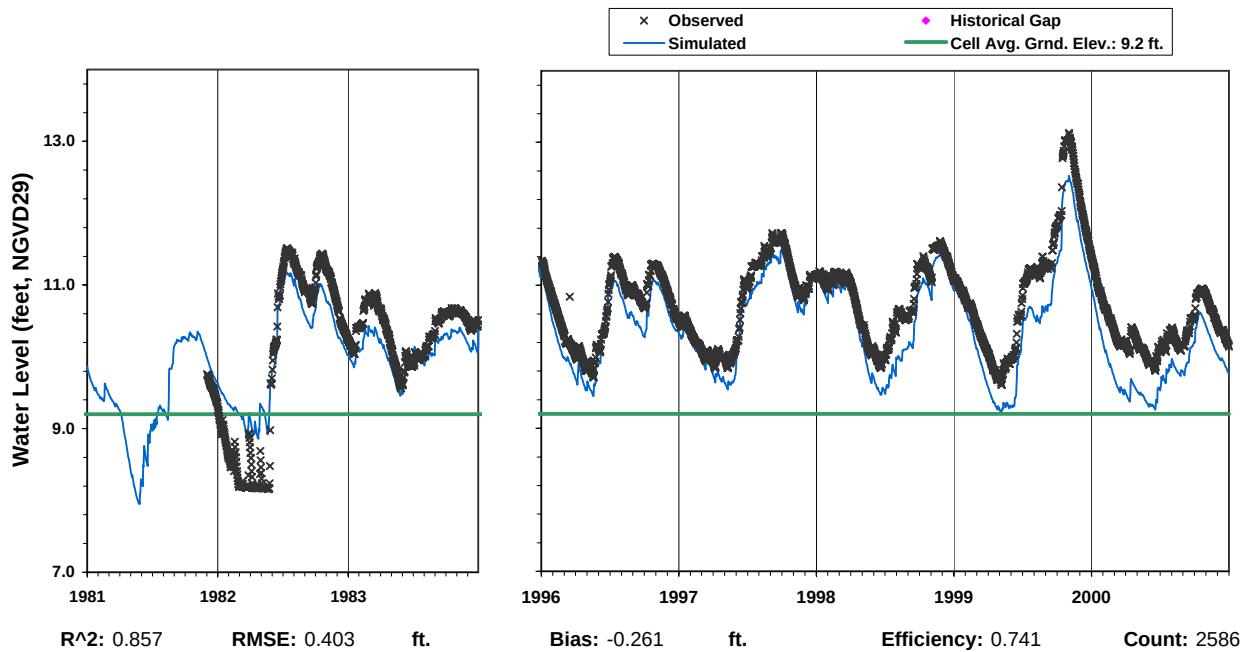


Water Levels at Station 3A-S (Row33Col20) - SFWMM V.5.4 Calibration

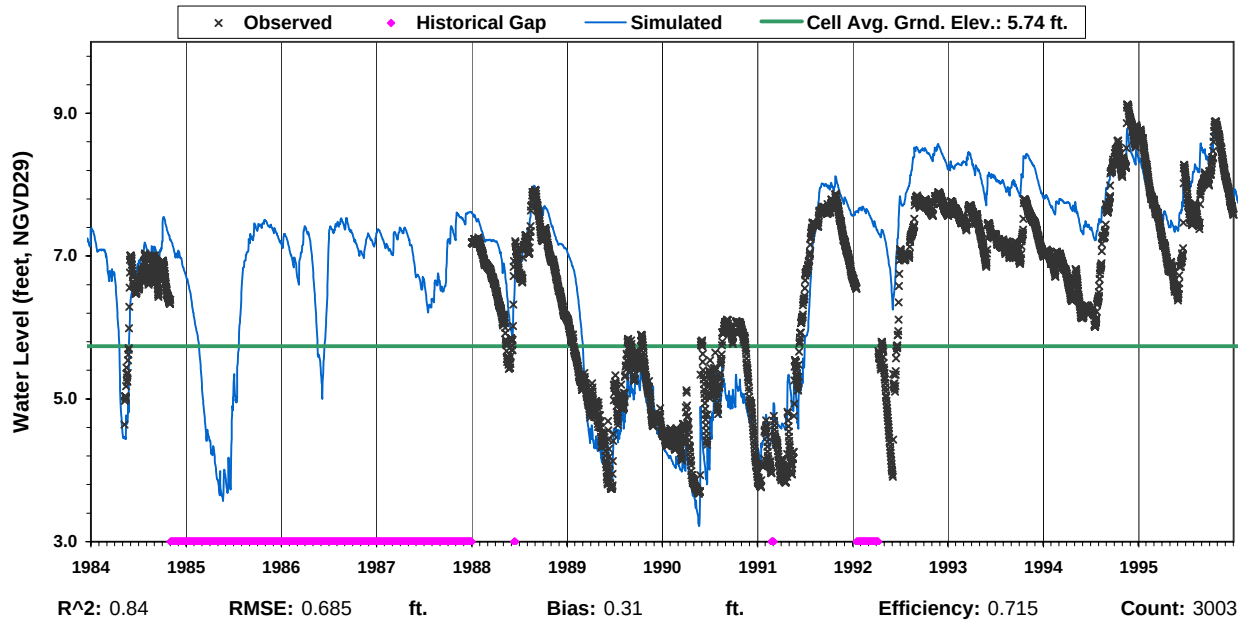


DBHYDRO Station: 3A-S_B

Water Levels at Station 3A-S (Row33Col20) - SFWMM V.5.4 Verification

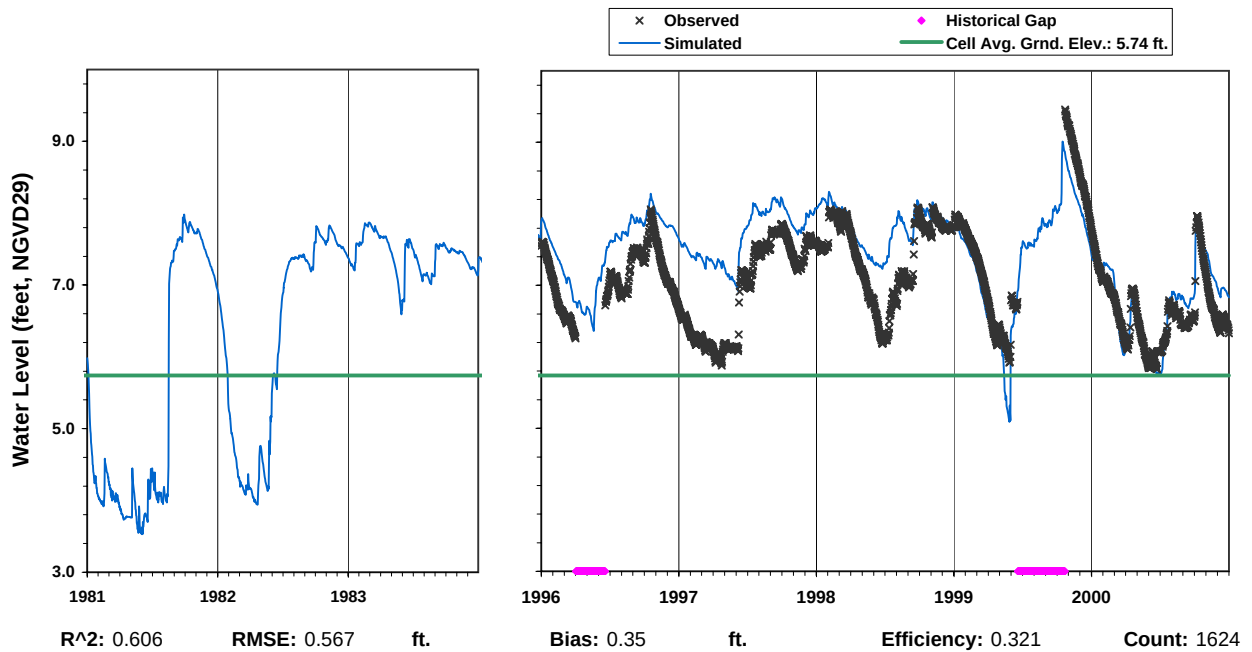


Water Levels at Station 3B-SE (Row23Col26) - SFWMM V.5.4 Calibration

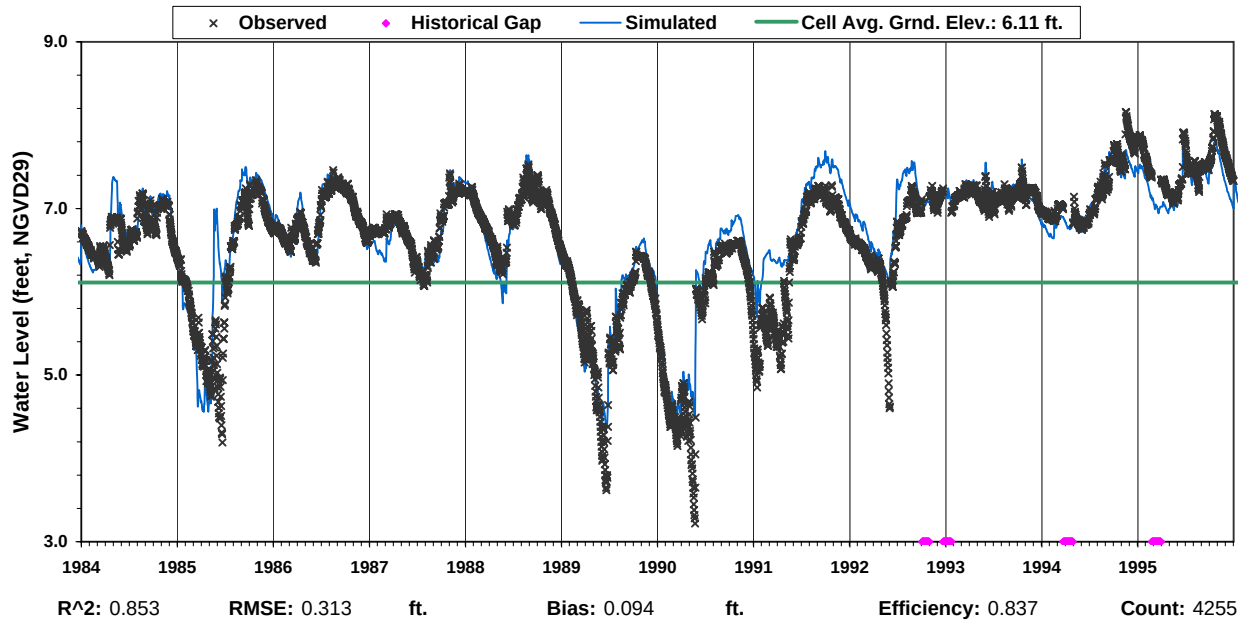


DBHYDRO Station: 3B-SE_B

Water Levels at Station 3B-SE (Row23Col26) - SFWMM V.5.4 Verification

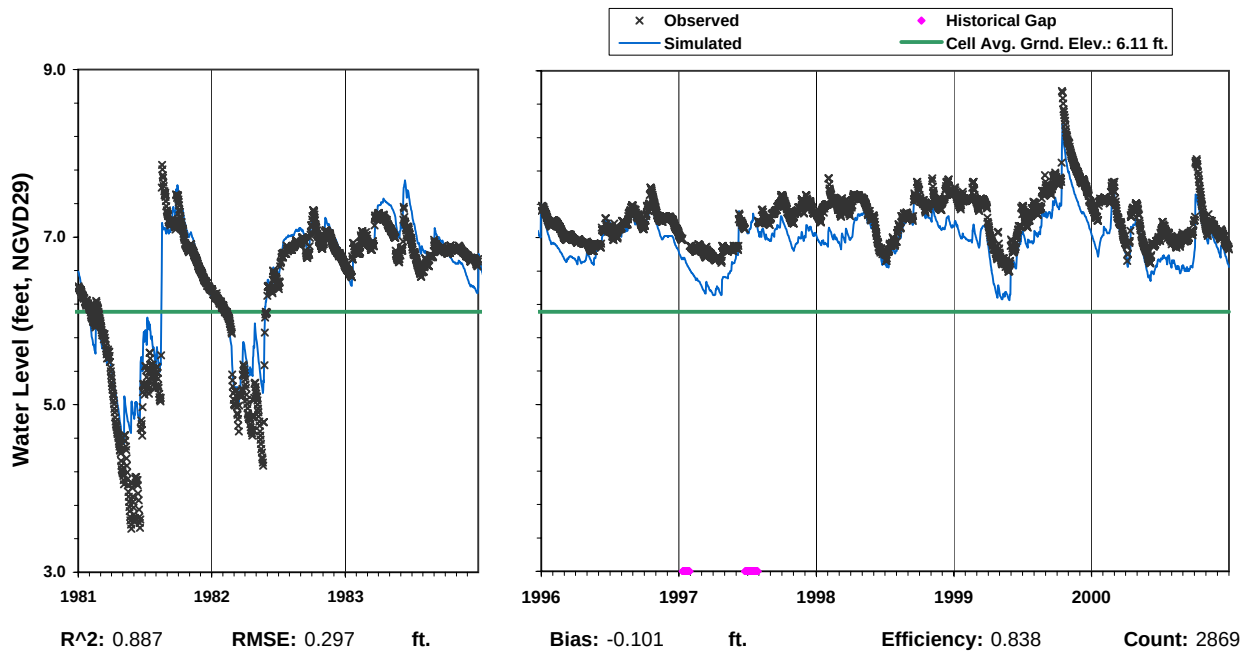


Water Levels at Station G618 (Row22Col23) - SFWMM V.5.4 Calibration

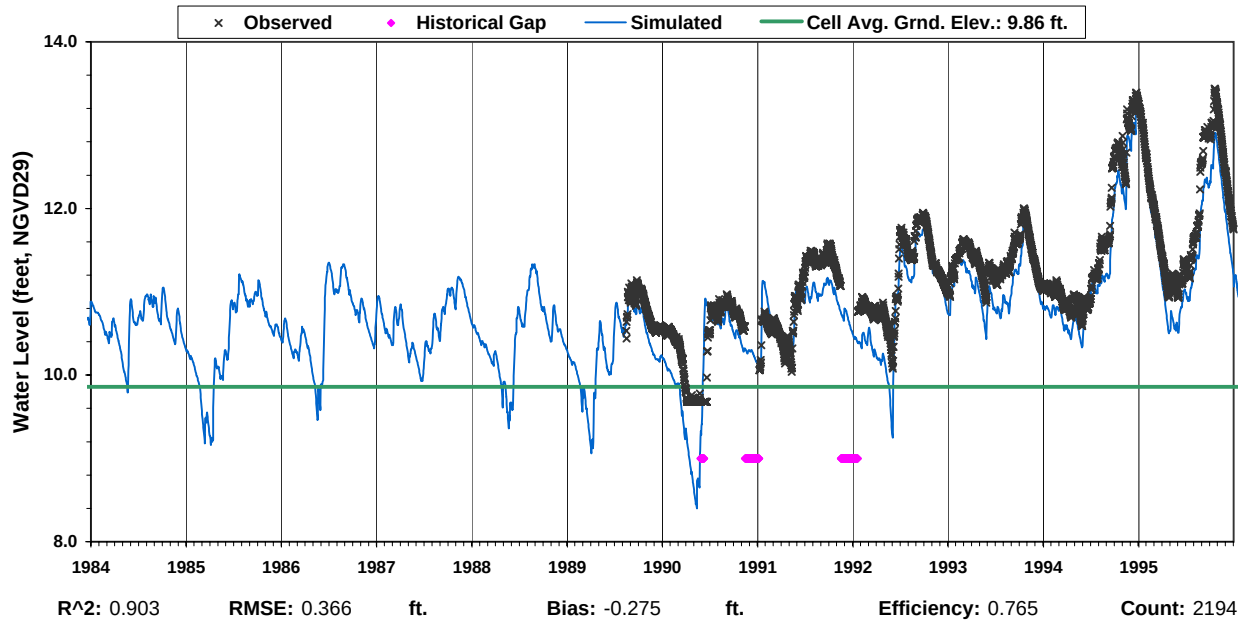


DBHYDRO Station: G-618_B

Water Levels at Station G618 (Row22Col23) - SFWMM V.5.4 Verification

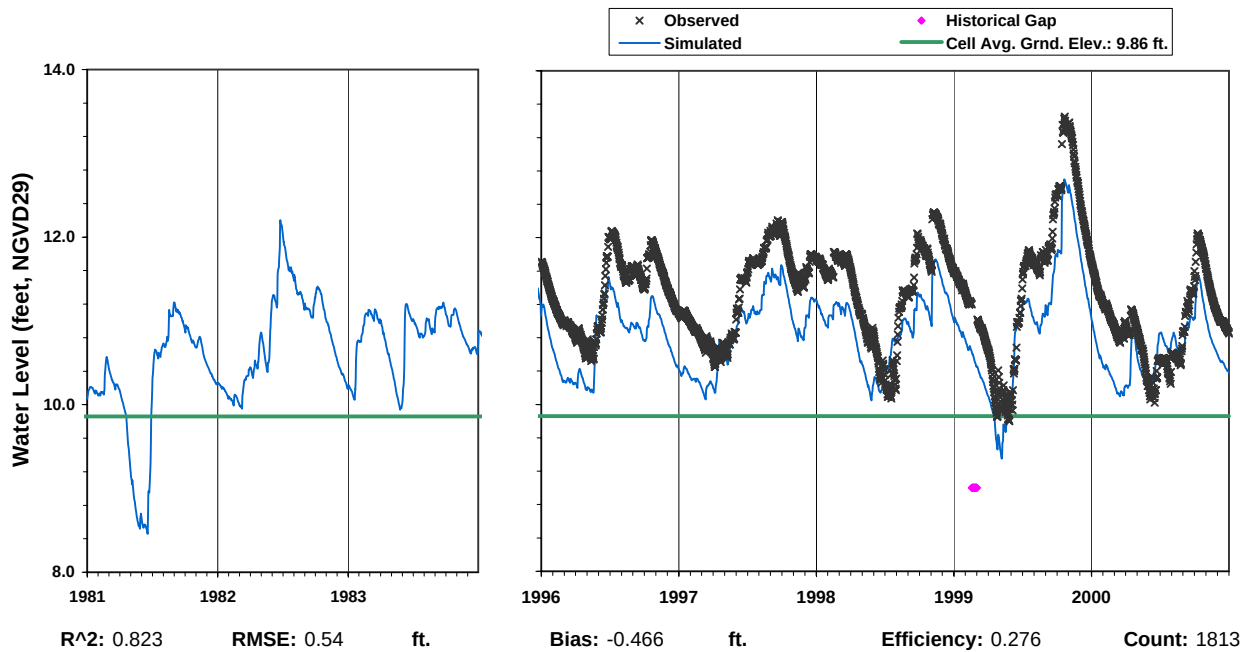


Water Levels at Station L28-2 (Row33Col16) - SFWMM V.5.4 Calibration

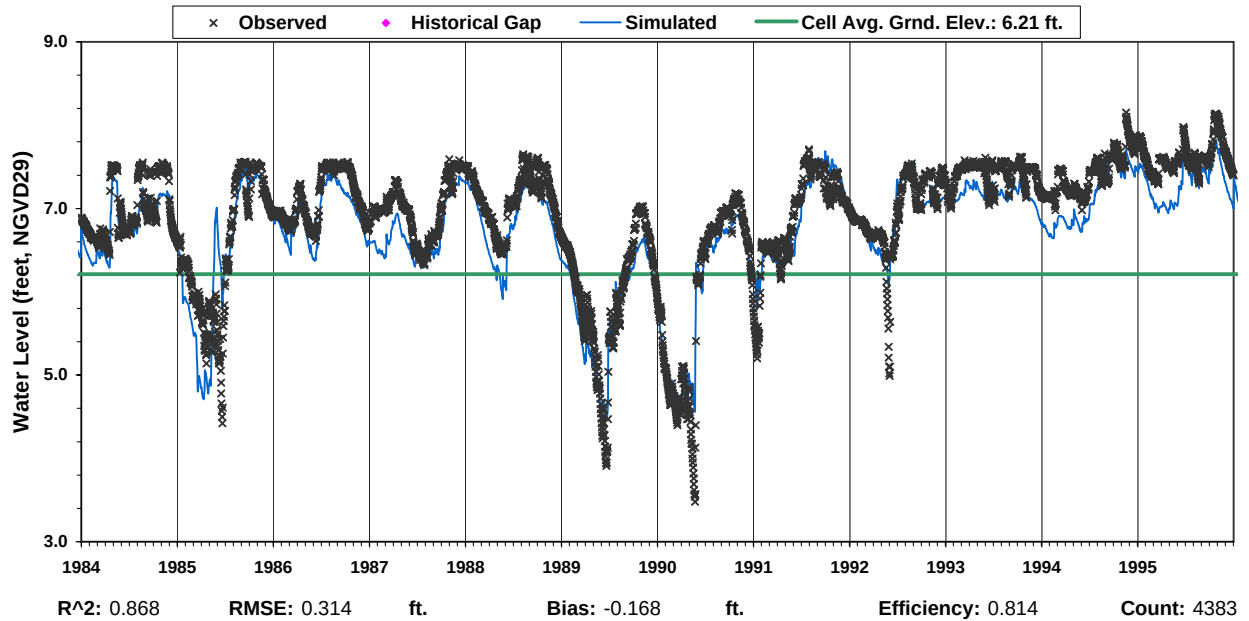


DBHYDRO Station: L28-2

Water Levels at Station L28-2 (Row33Col16) - SFWMM V.5.4 Verification

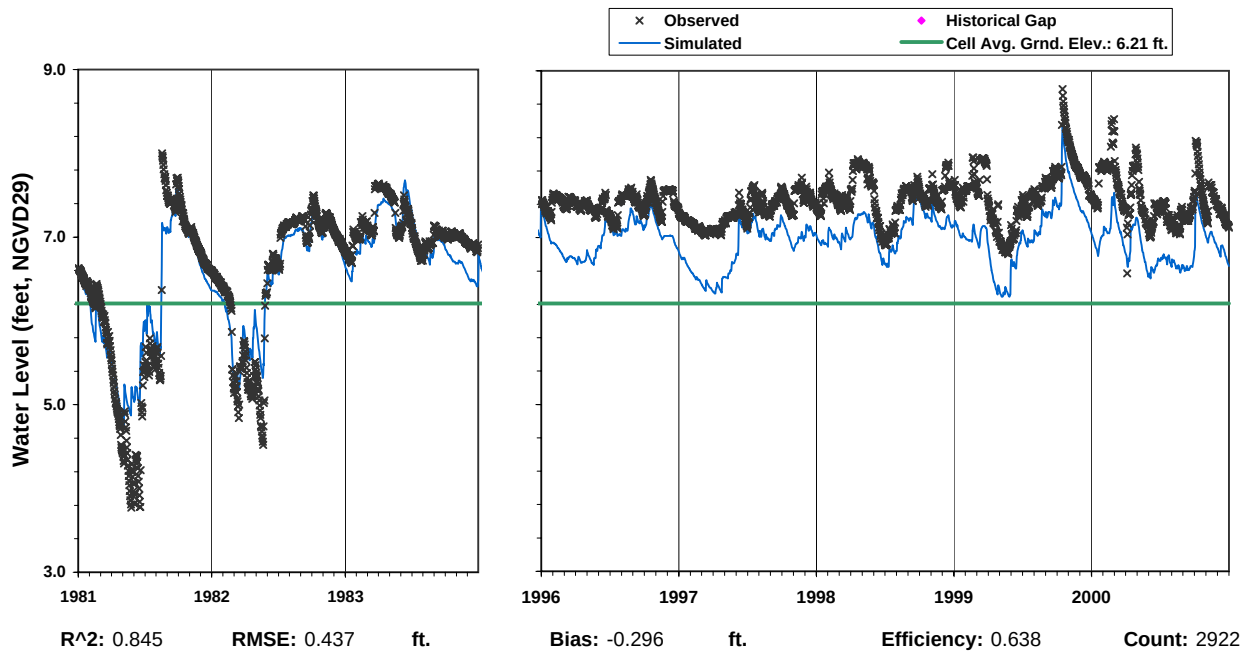


Water Levels at Station L29 (Row22Col22) - SFWMM V.5.4 Calibration

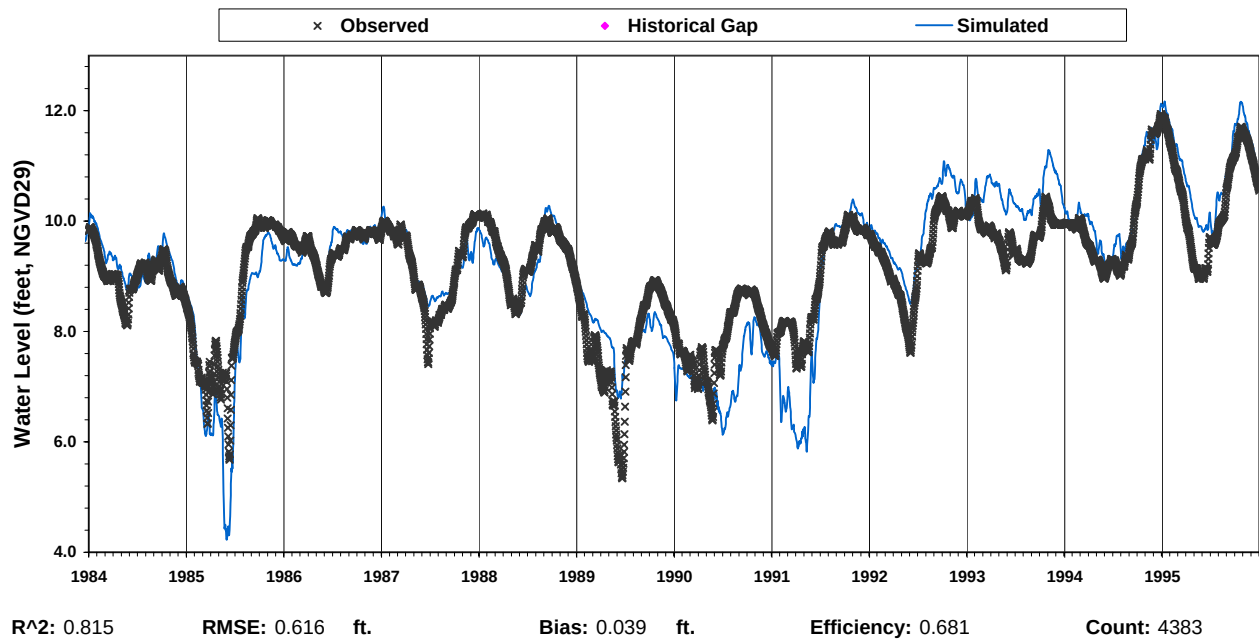


DBHYDRO Station: L29

Water Levels at Station L29 (Row22Col22) - SFWMM V.5.4 Verification

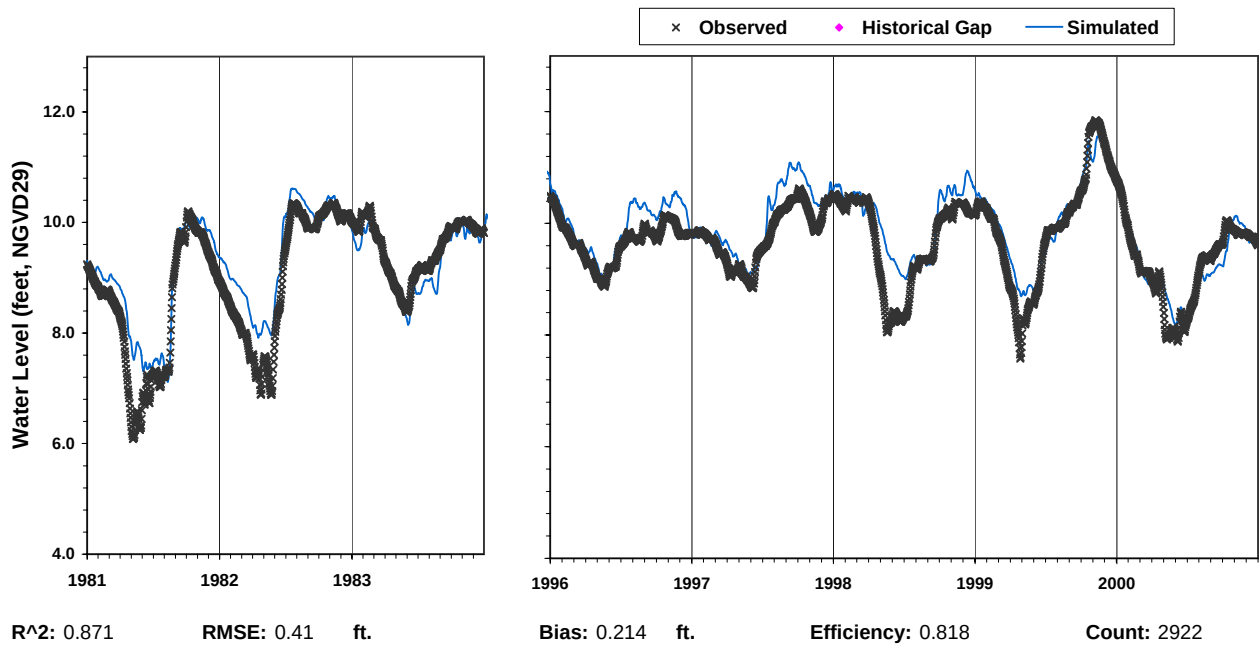


Water Levels in Canal CA3 at S333HW - SFWMM V.5.4 Calibration

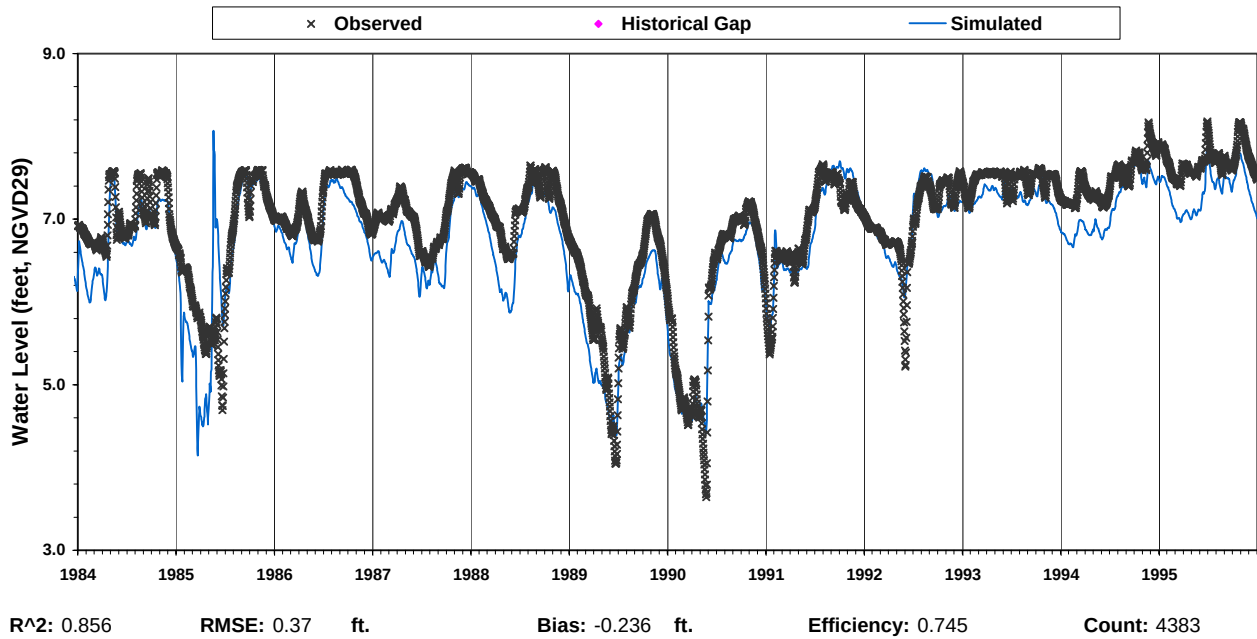


DBHYDRO Station: S333_H

Water Levels in Canal CA3 at S333HW - SFWMM V.5.4 Verification

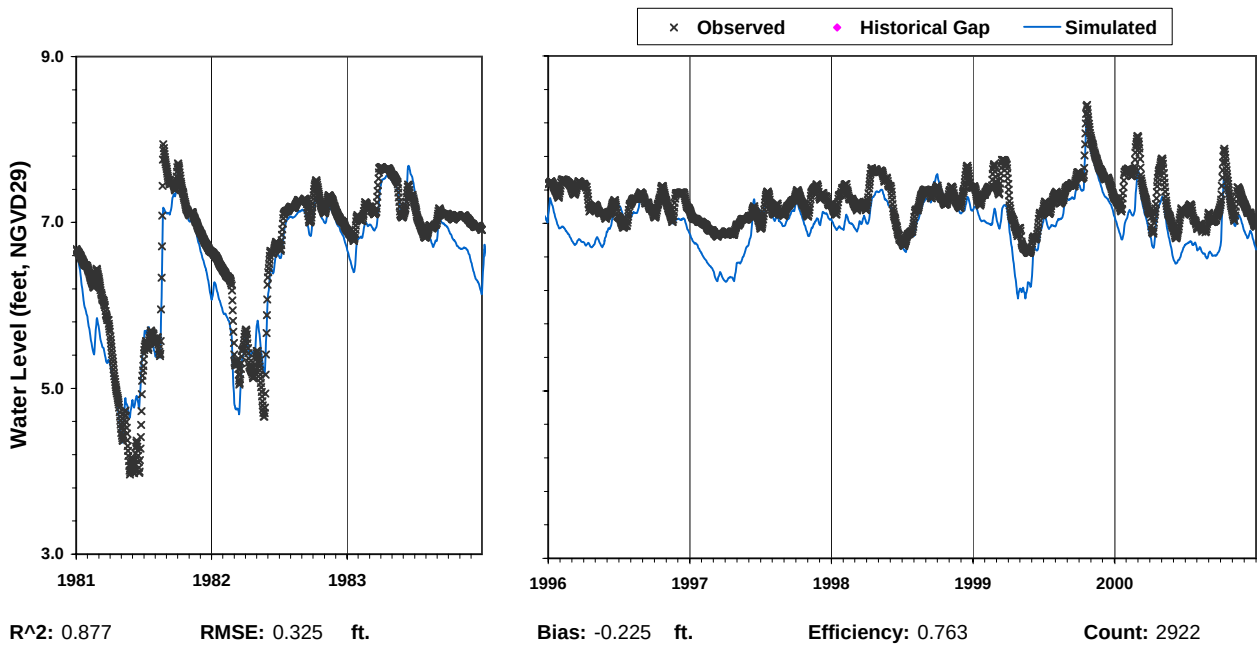


Water Levels in Canal L29 at S334HW - SFWMM V.5.4 Calibration

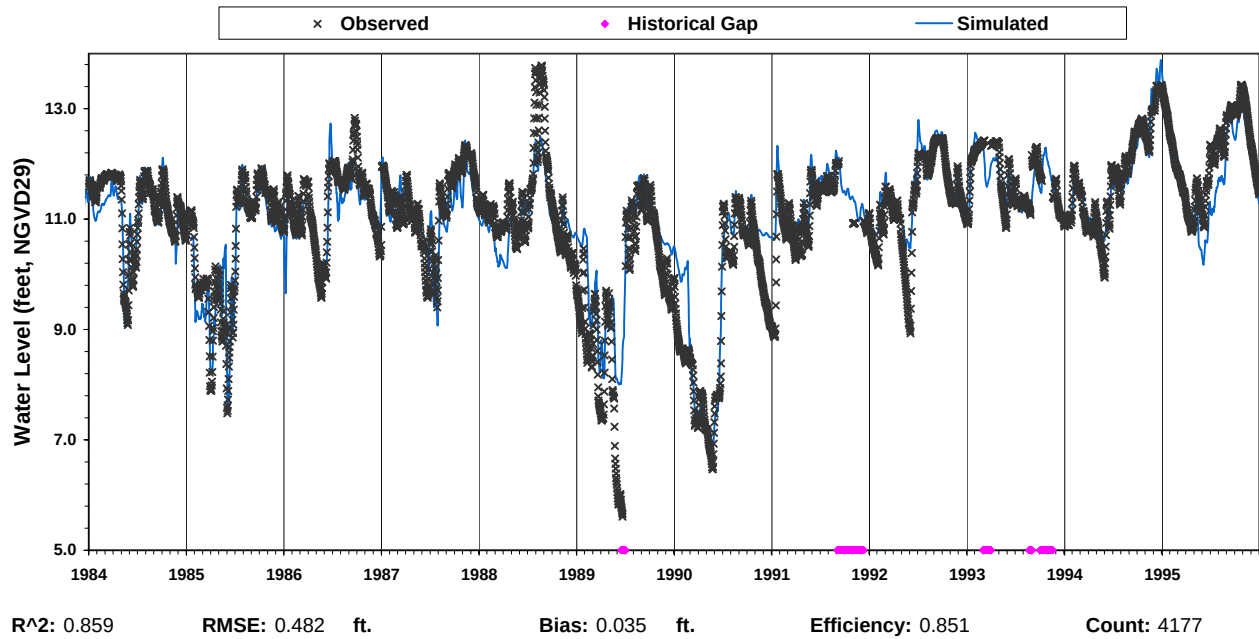


DBHYDRO Station: S334_H

Water Levels in Canal L29 at S334HW - SFWMM V.5.4 Verification

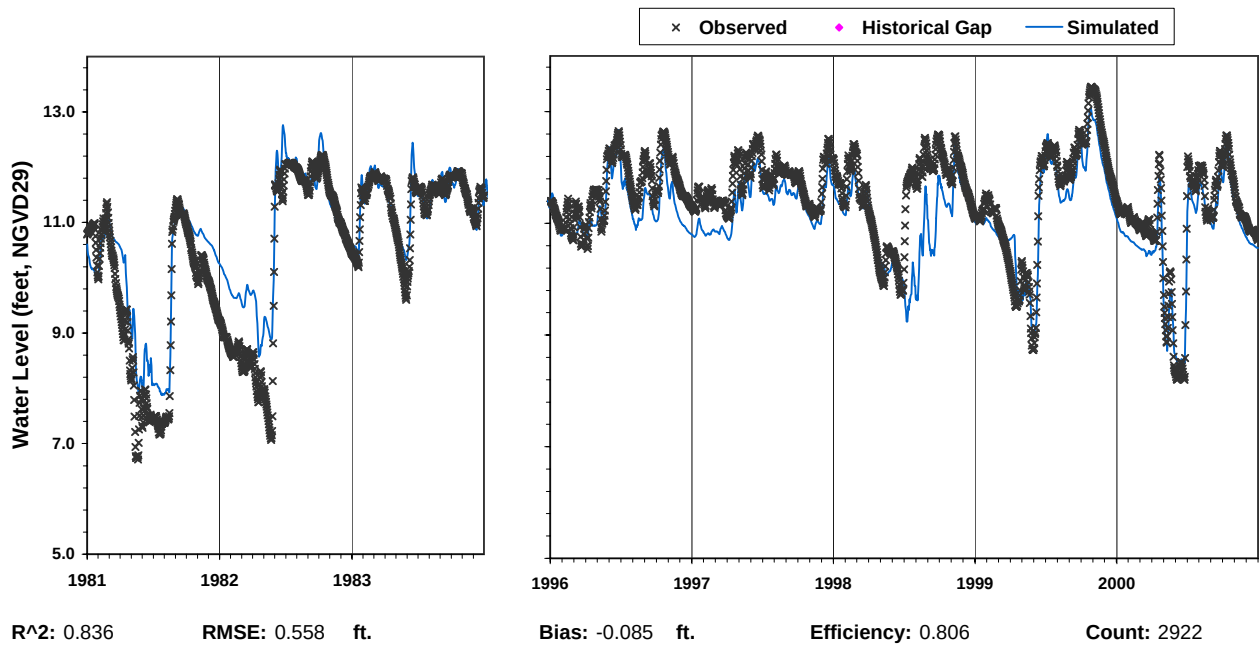


Water Levels in Canal L23E at S339HW - SFWMM V.5.4 Calibration

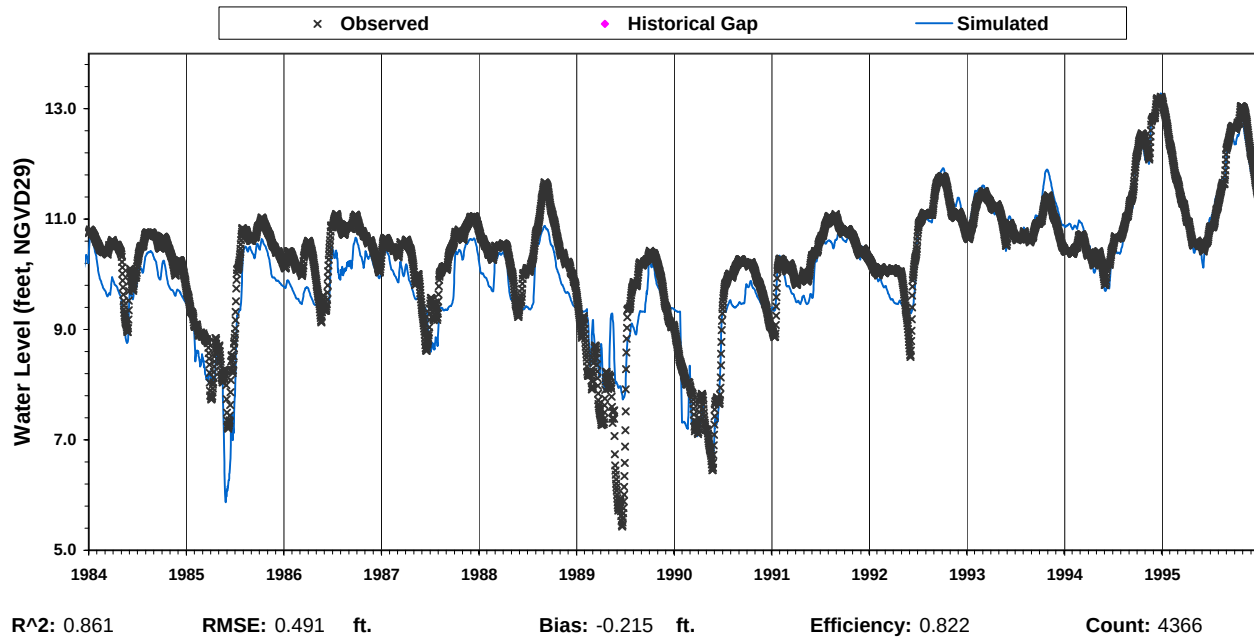


DBHYDRO Station: S339_H

Water Levels in Canal L23E at S339HW - SFWMM V.5.4 Verification

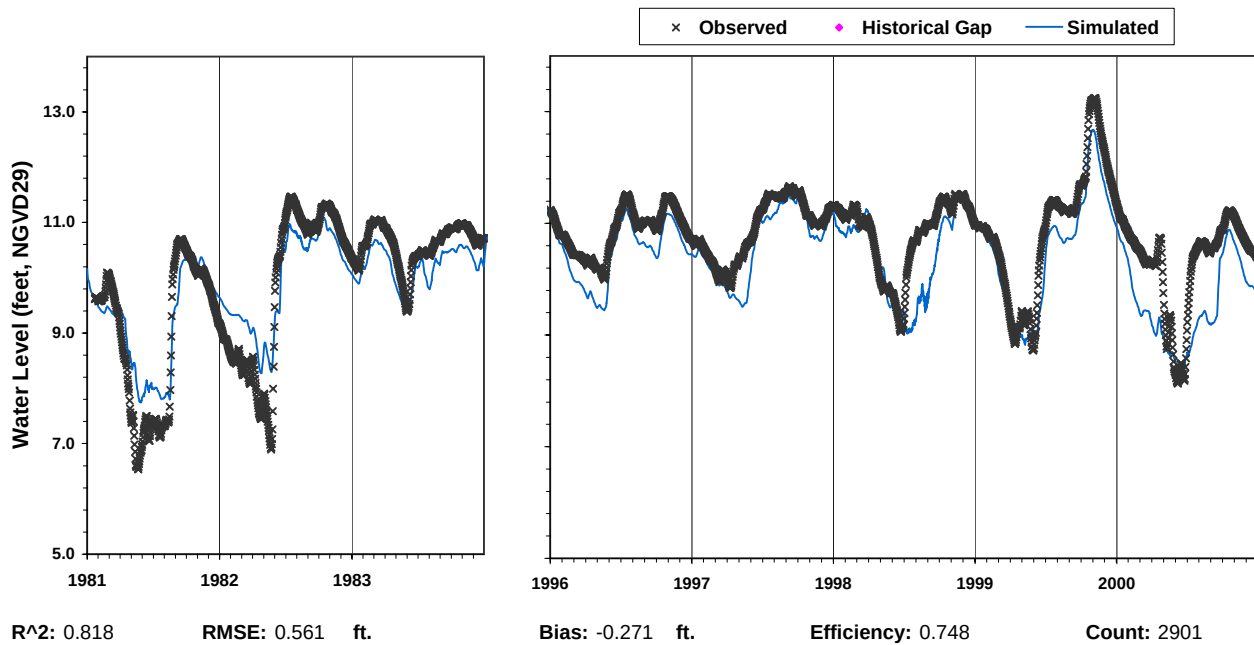


Water Levels in Canal C123 at S340HW - SFWMM V.5.4 Calibration

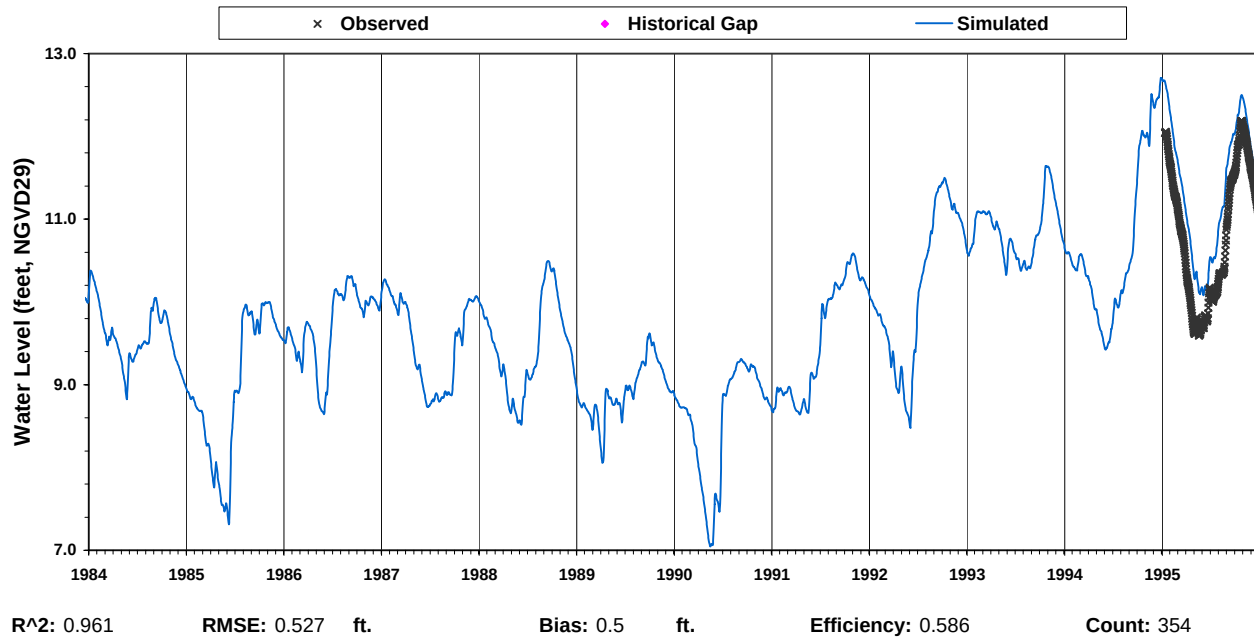


DBHYDRO Station: S340_H

Water Levels in Canal C123 at S340HW - SFWMM V.5.4 Verification

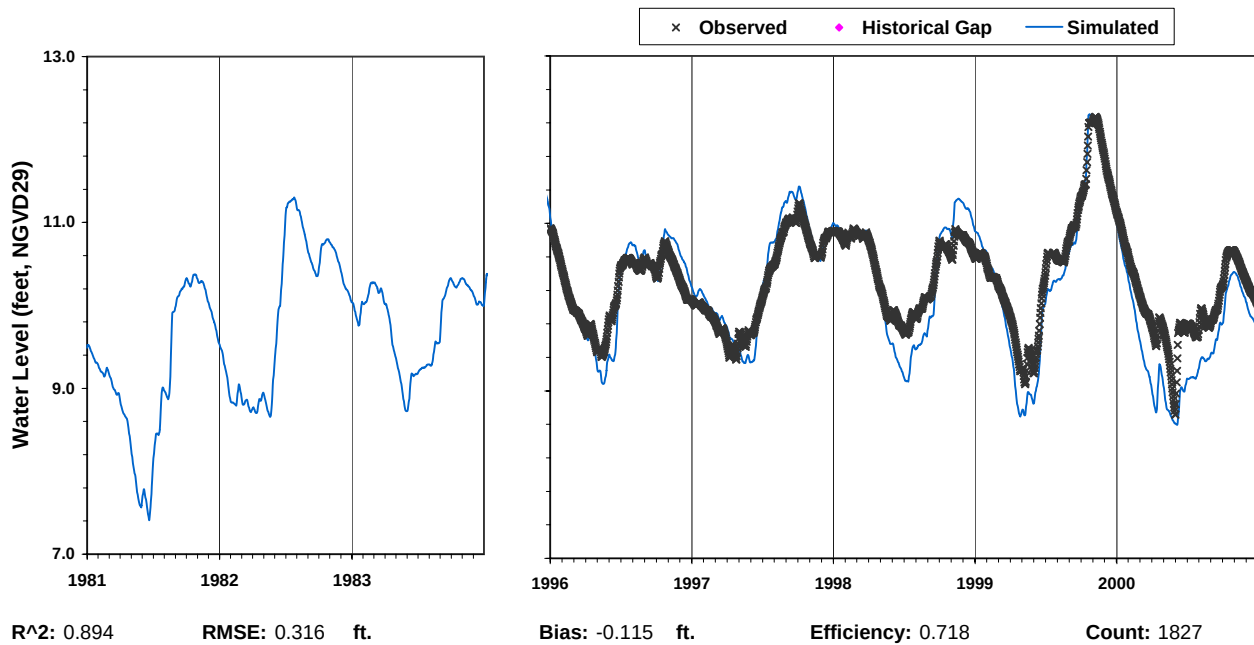


Water Levels in Canal L28T at S344HW - SFWMM V.5.4 Calibration

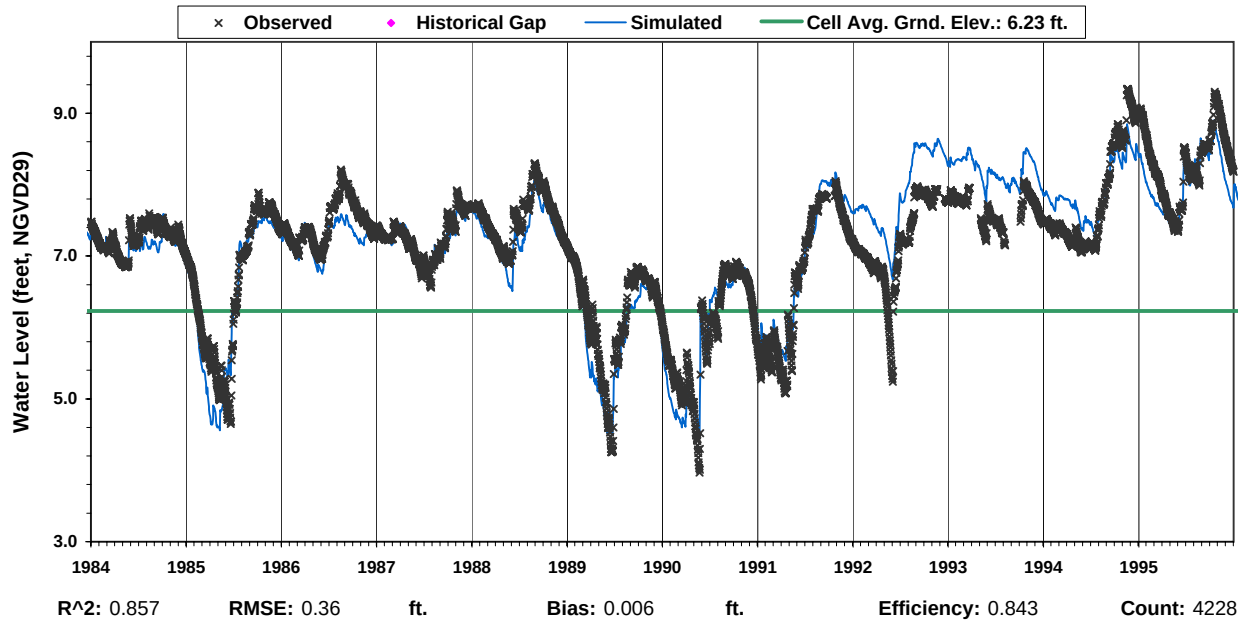


DBHYDRO Station: S344_H

Water Levels in Canal L28T at S344HW - SFWMM V.5.4 Verification

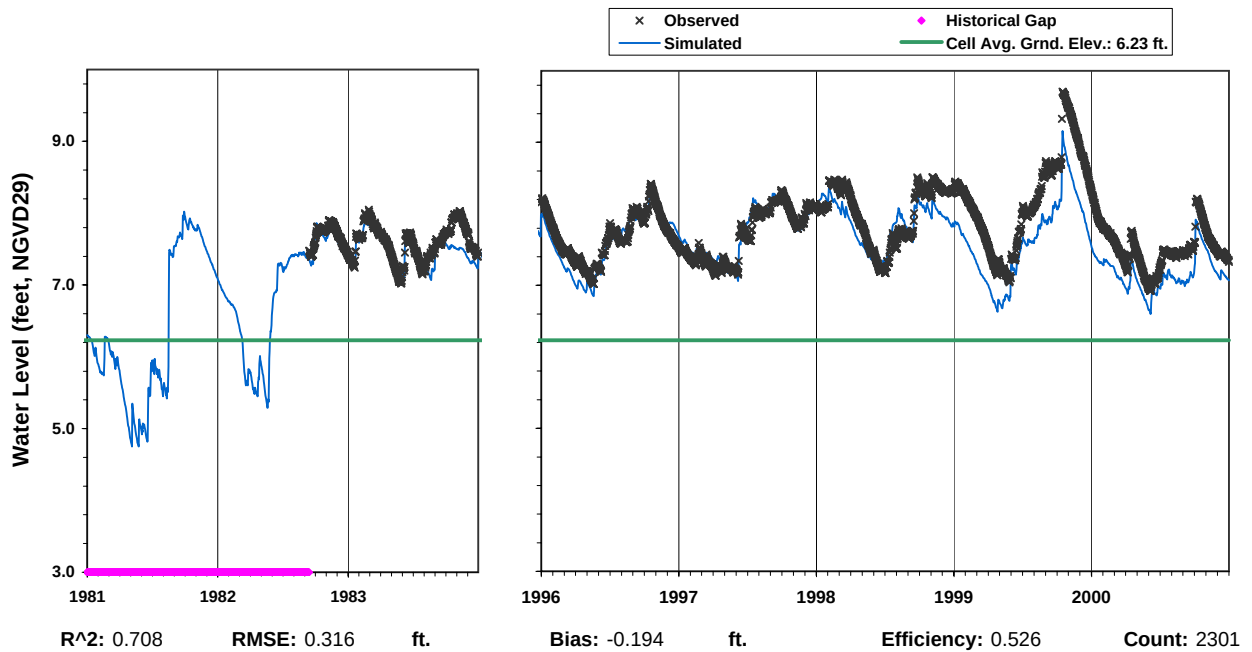


Water Levels at Station SHARK (Row23Col24) - SFWMM V.5.4 Calibration

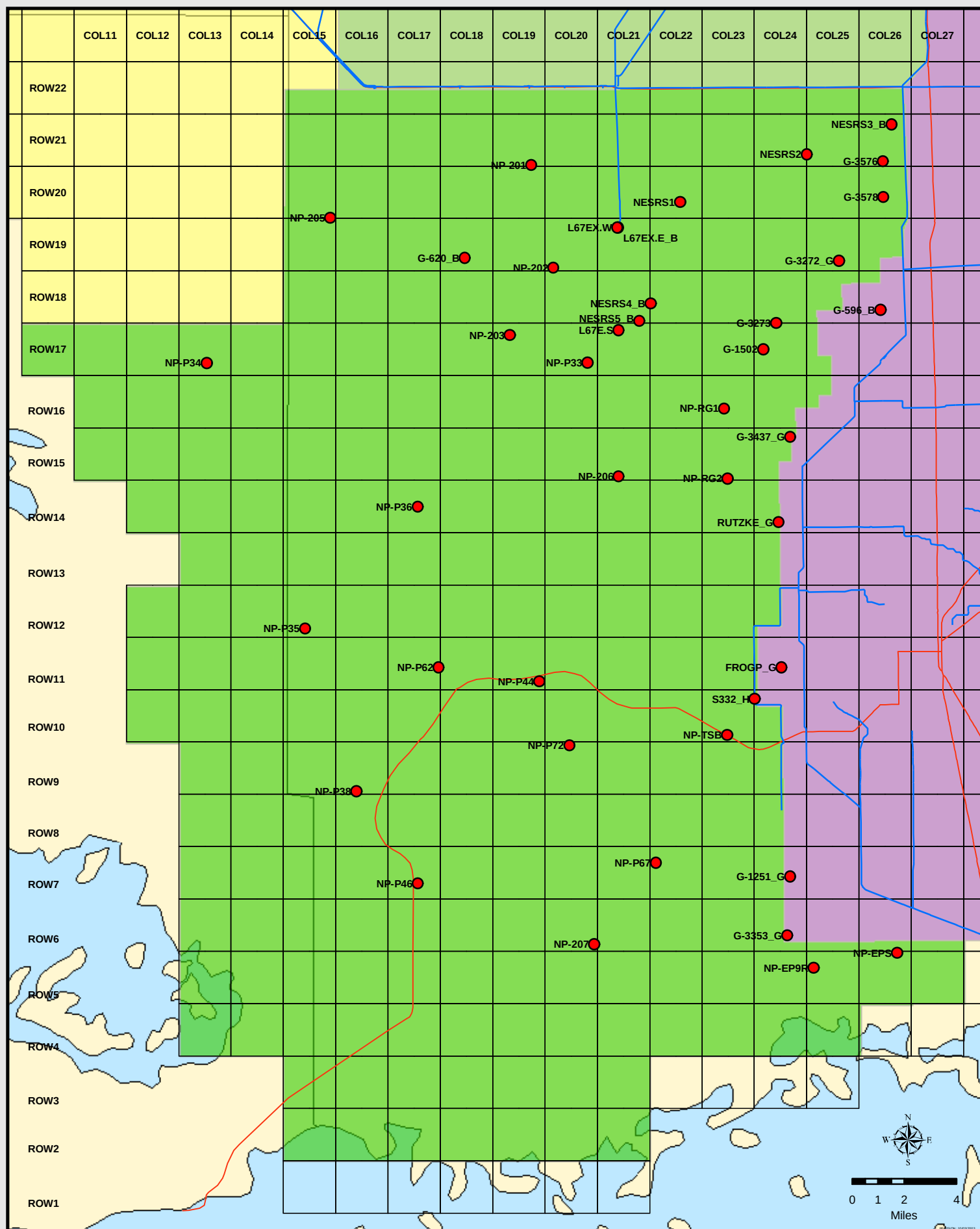


DBHYDRO Station: SHARK.1_H

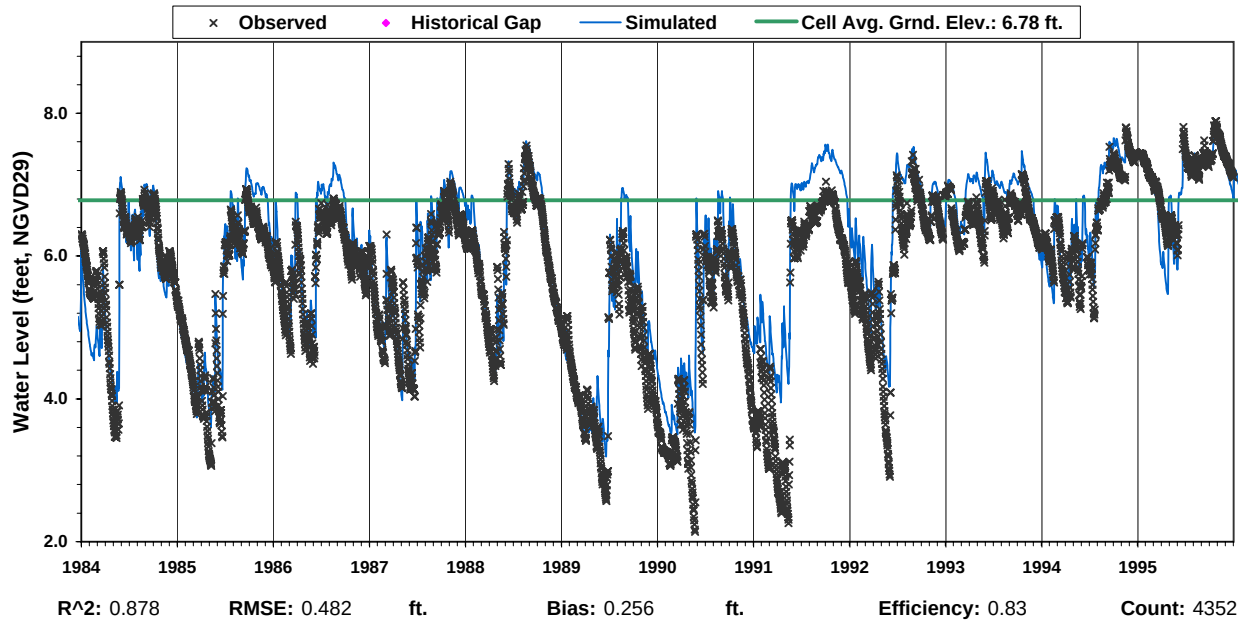
Water Levels at Station SHARK (Row23Col24) - SFWMM V.5.4 Verification



SFWMM v5.4 Stage Calibration/Verification Plots for ENP

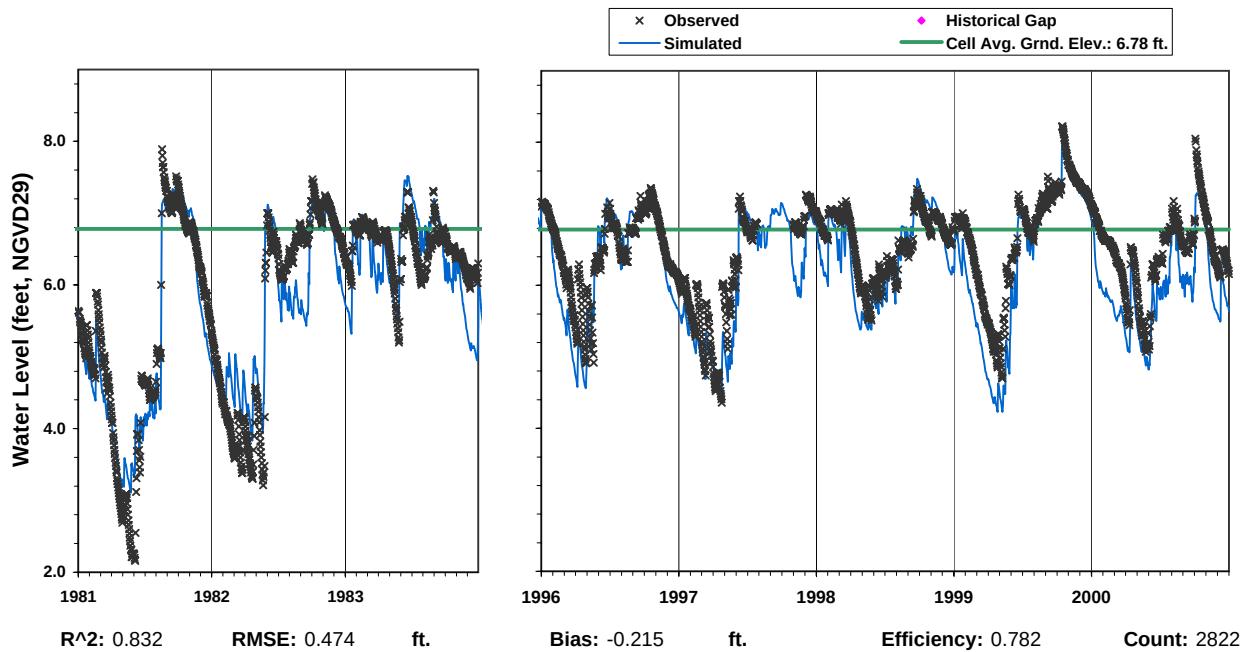


Water Levels at Station G1502 (Row17Col24) - SFWMM V.5.4 Calibration

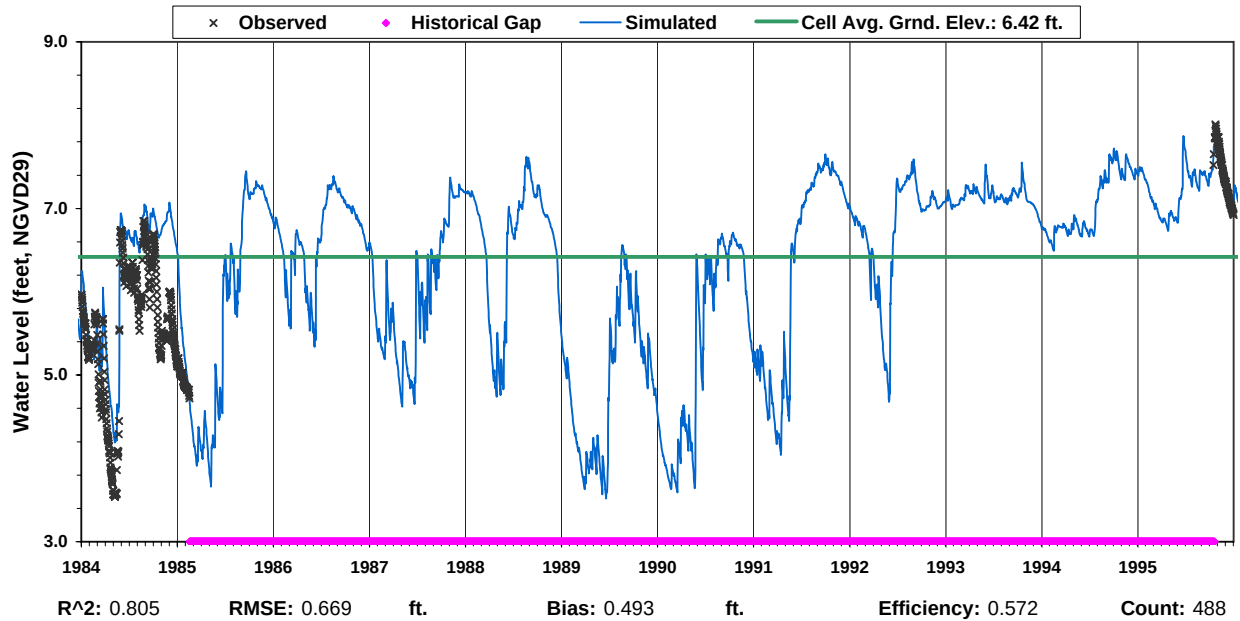


DBHYDRO Station: G-1502

Water Levels at Station G1502 (Row17Col24) - SFWMM V.5.4 Verification

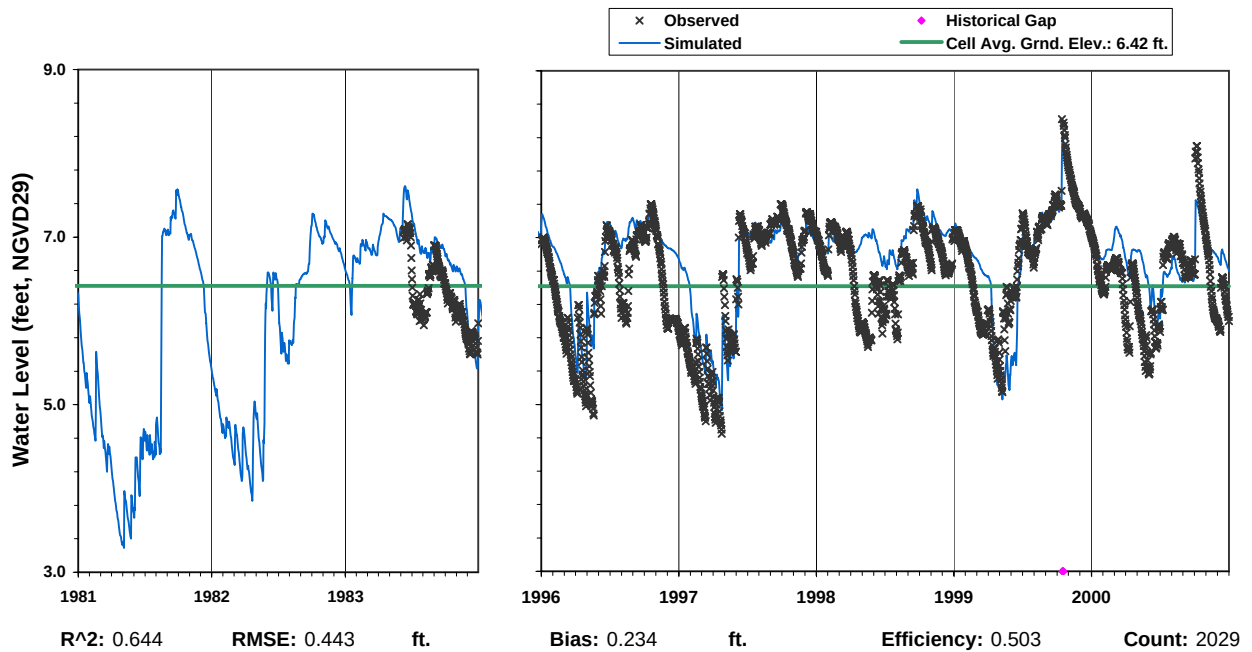


Water Levels at Station G3272 (Row19Col25) - SFWMM V.5.4 Calibration

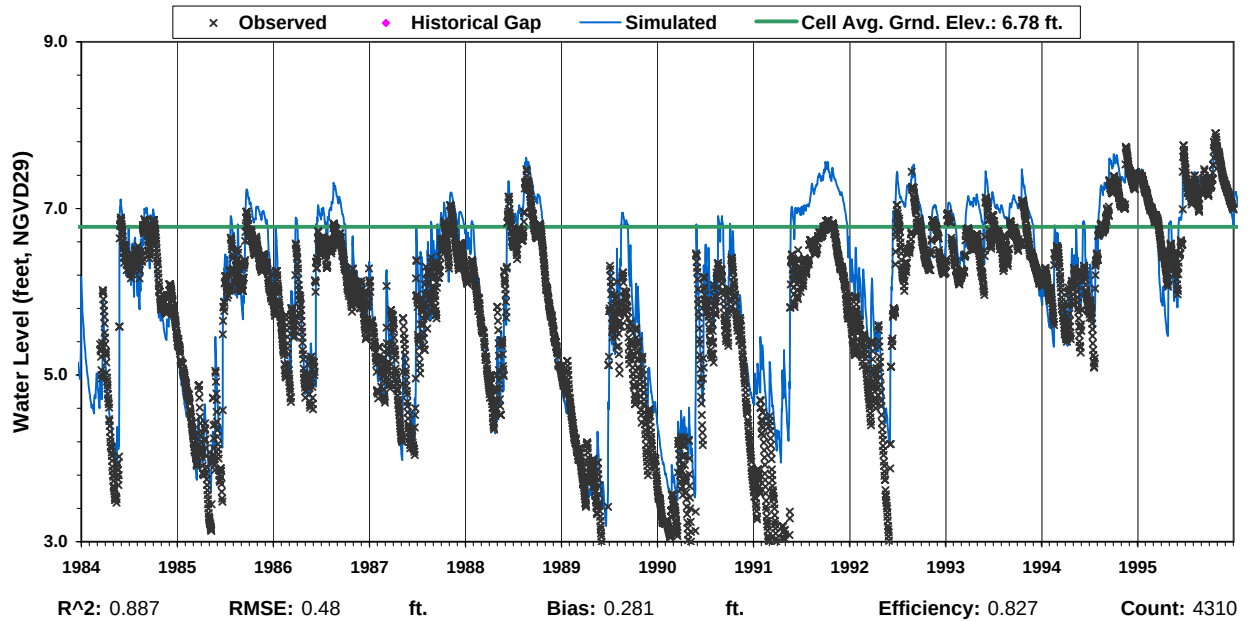


DBHYDRO Station: G-3272_G

Water Levels at Station G3272 (Row19Col25) - SFWMM V.5.4 Verification

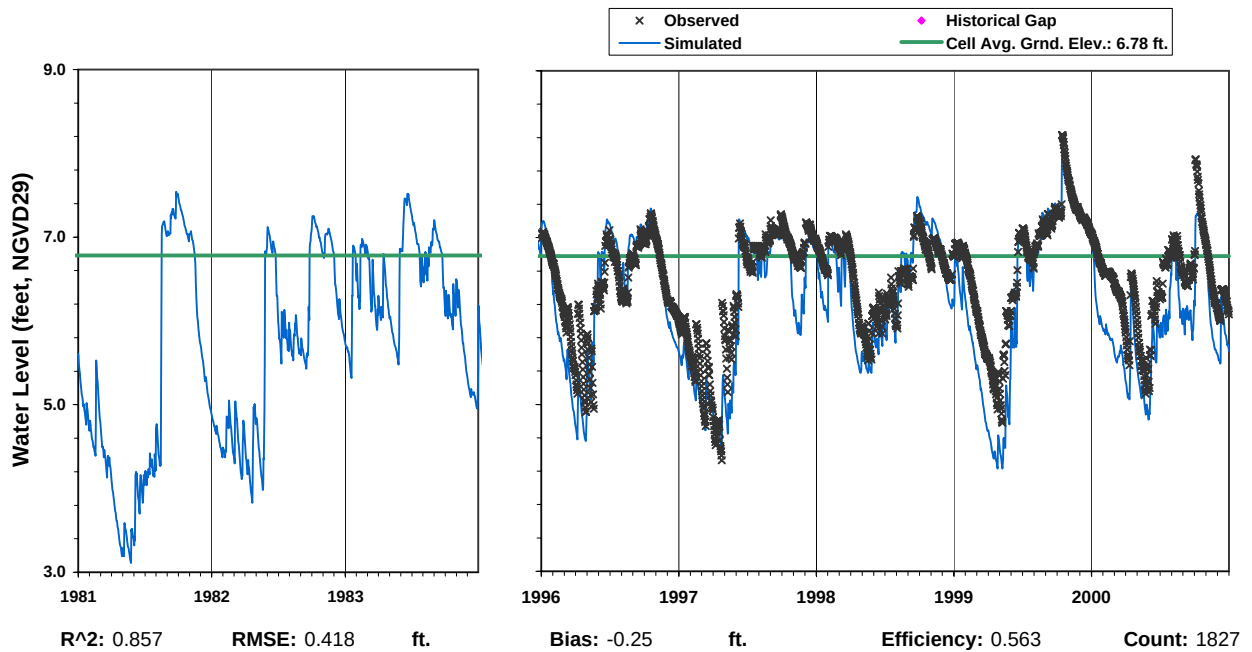


Water Levels at Station G3273 (Row17Col24) - SFWMM V.5.4 Calibration

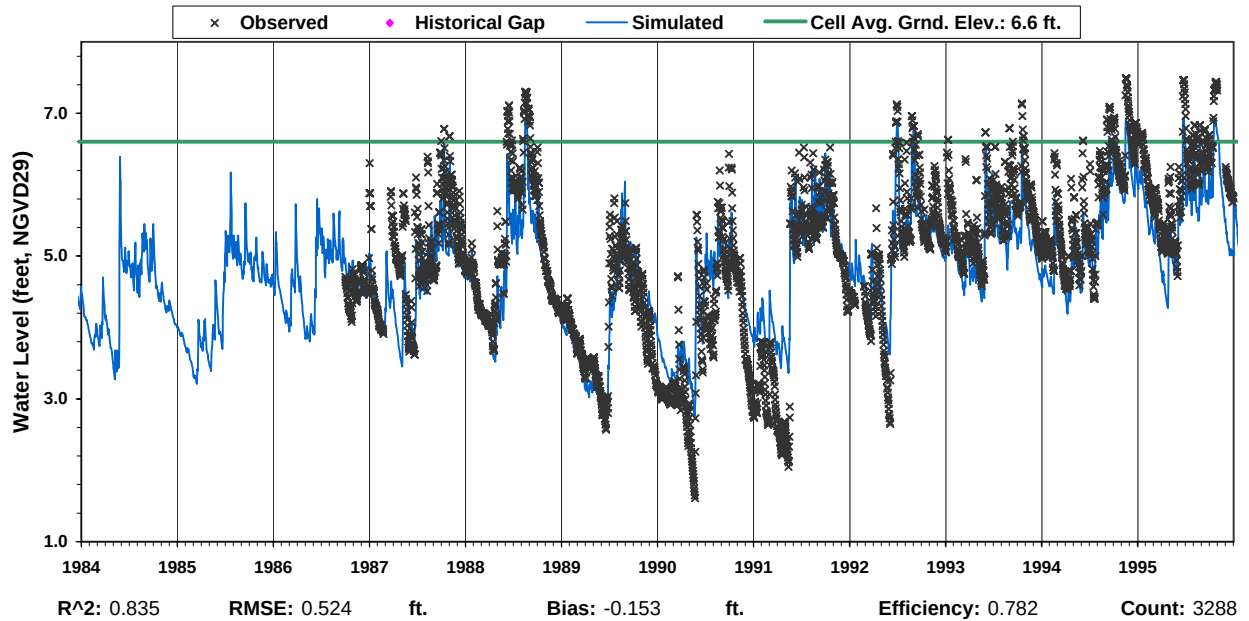


DBHYDRO Station: G-3273

Water Levels at Station G3273 (Row17Col24) - SFWMM V.5.4 Verification

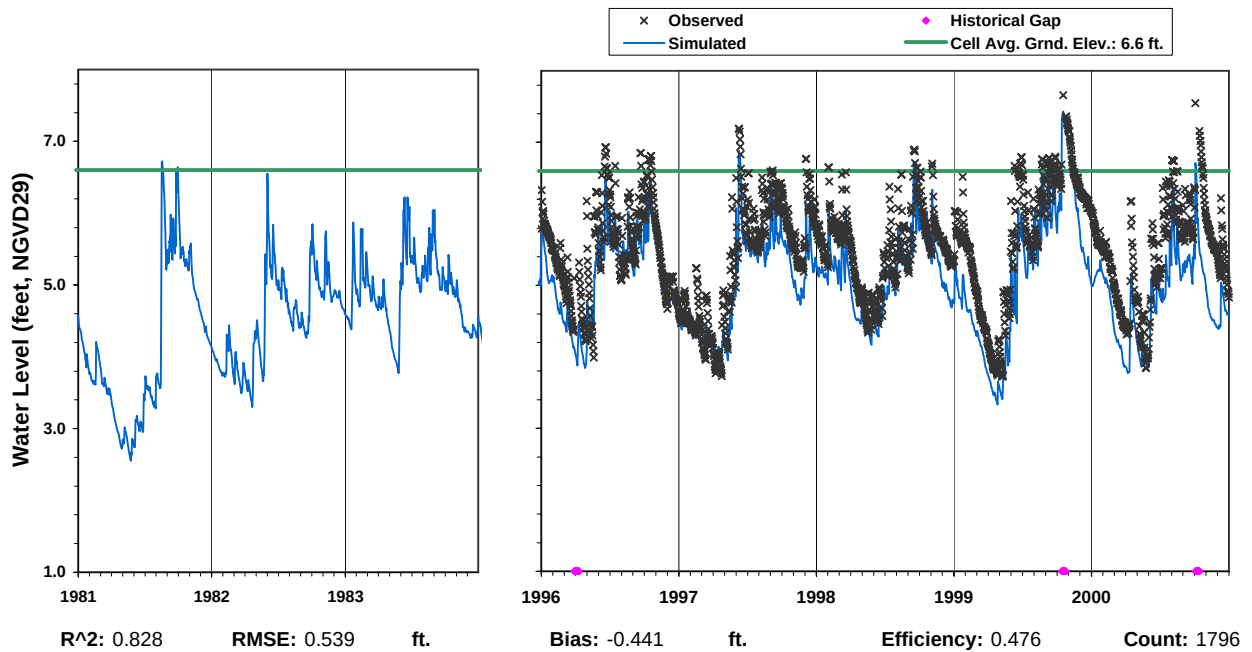


Water Levels at Station G3437 (Row15Col24) - SFWMM V.5.4 Calibration

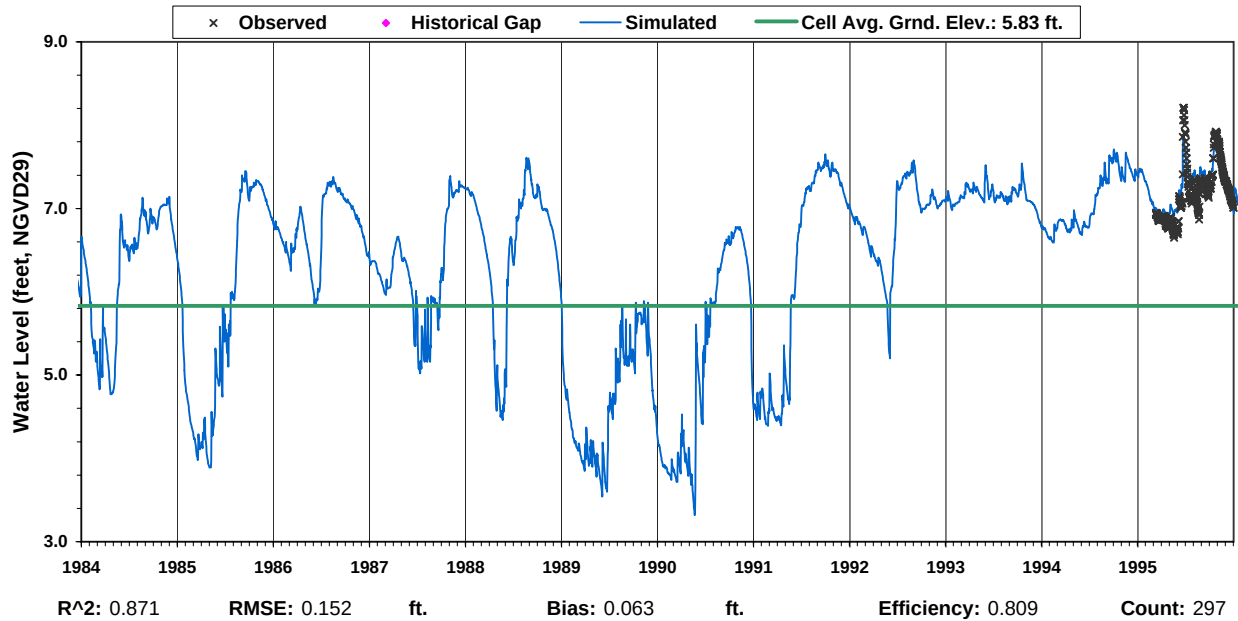


DBHYDRO Station: G-3437_G

Water Levels at Station G3437 (Row15Col24) - SFWMM V.5.4 Verification

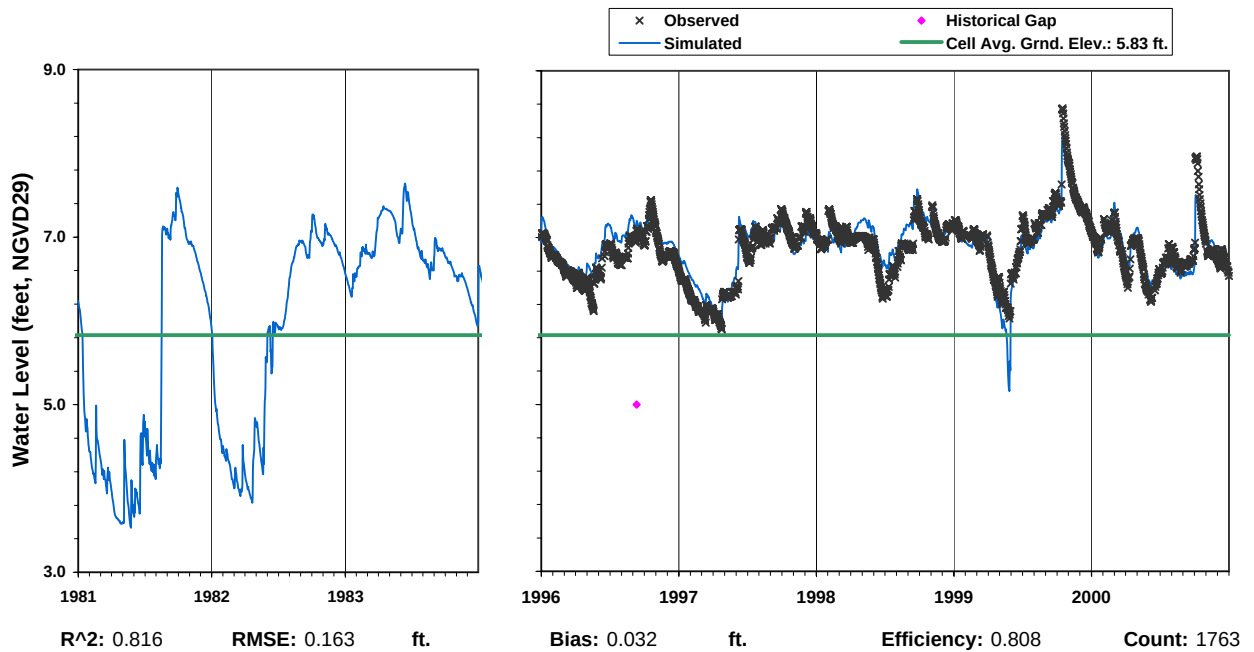


Water Levels at Station G3576 (Row21Col26) - SFWMM V.5.4 Calibration

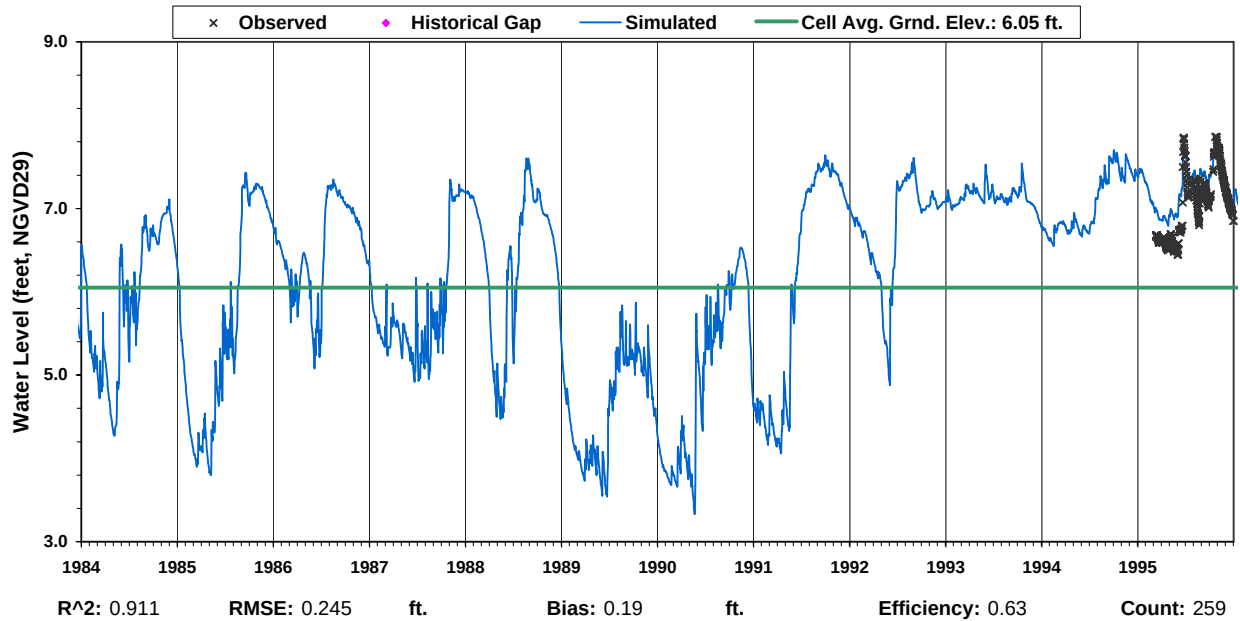


DBHYDRO Station: G-3576

Water Levels at Station G3576 (Row21Col26) - SFWMM V.5.4 Verification

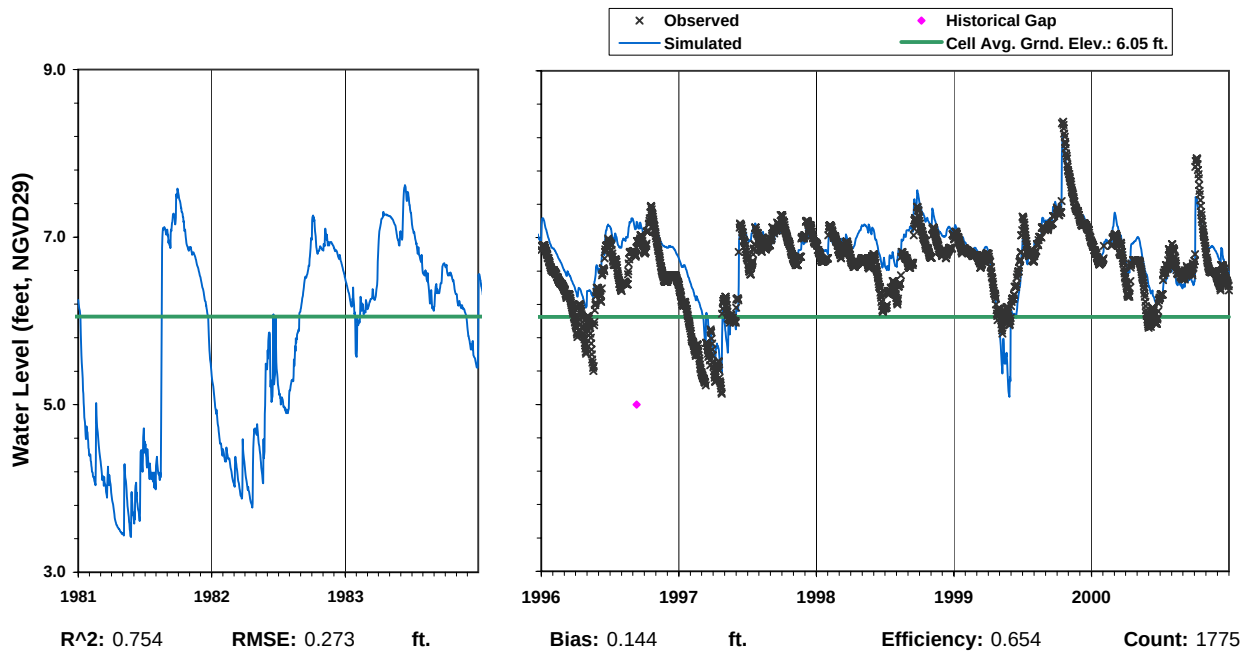


Water Levels at Station G3578 (Row20Col26) - SFWMM V.5.4 Calibration

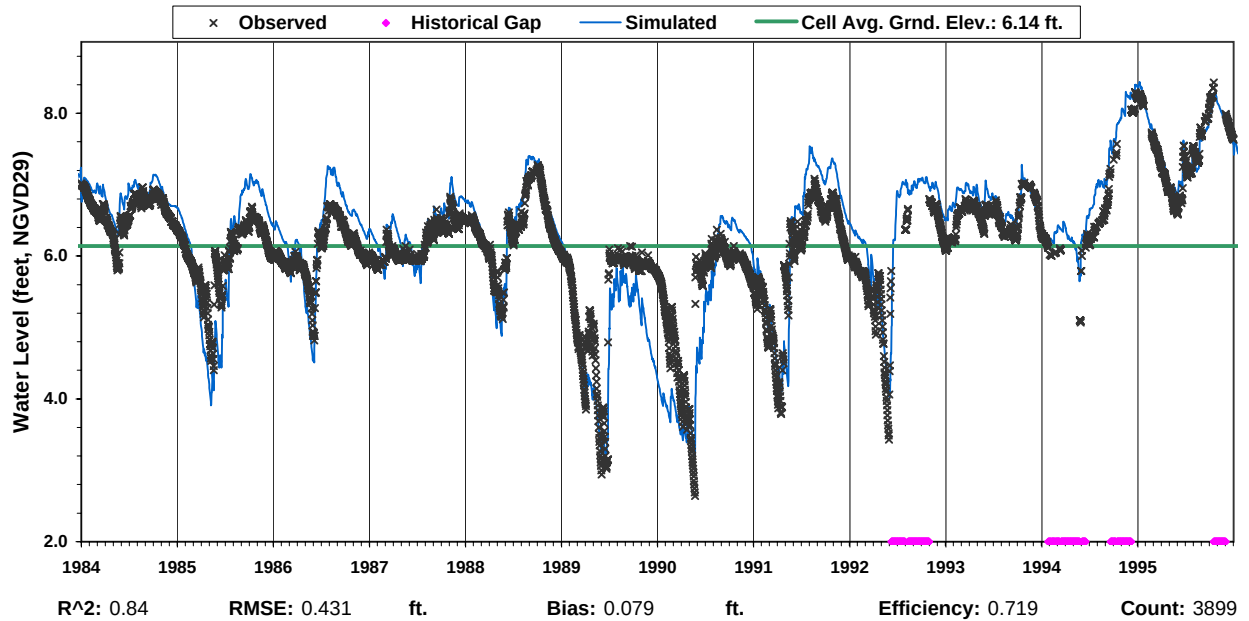


DBHYDRO Station: G-3578

Water Levels at Station G3578 (Row20Col26) - SFWMM V.5.4 Verification

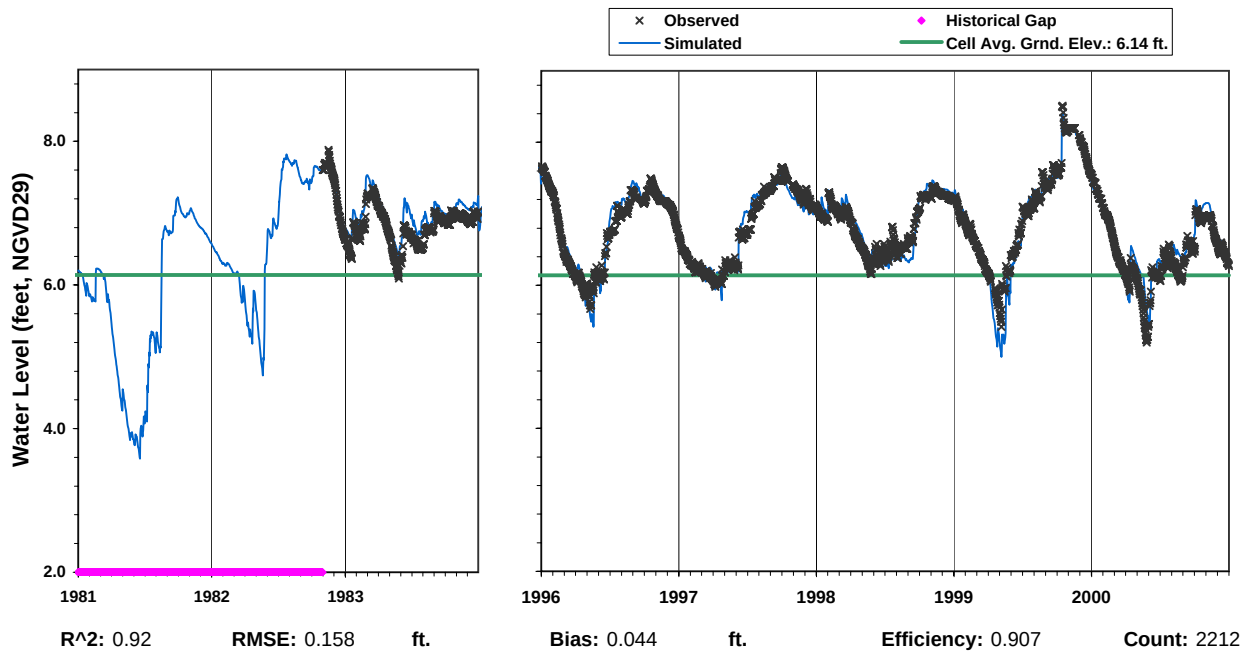


Water Levels at Station G620 (Row19Col18) - SFWMM V.5.4 Calibration

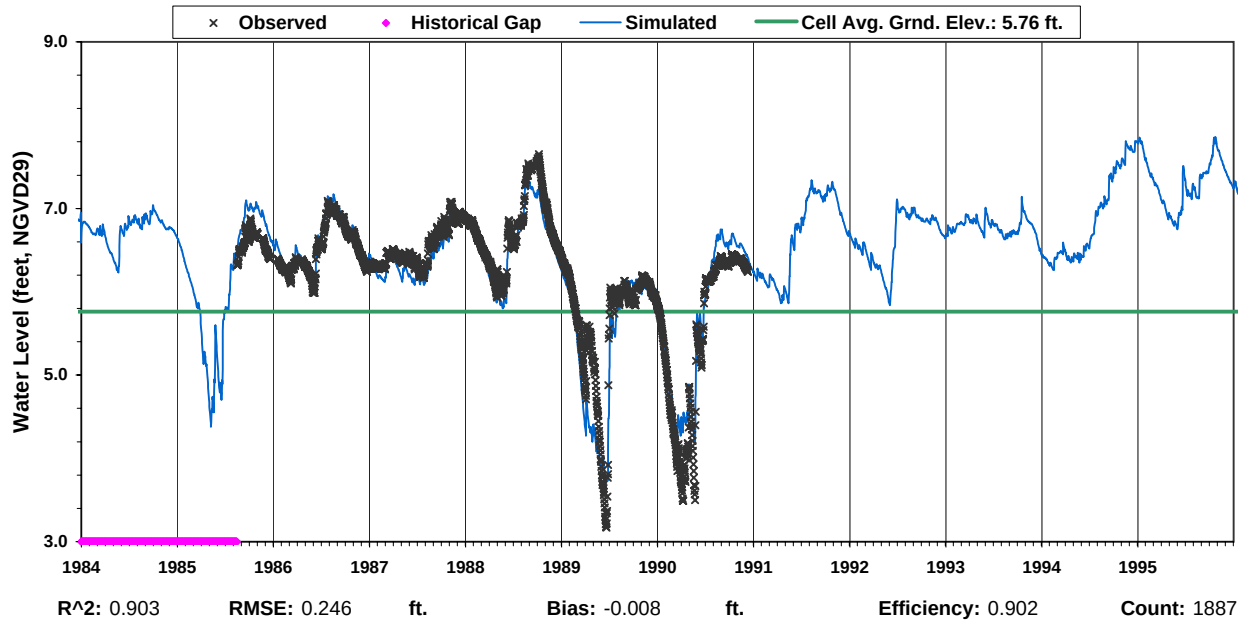


DBHYDRO Station: G-620_B

Water Levels at Station G620 (Row19Col18) - SFWMM V.5.4 Verification

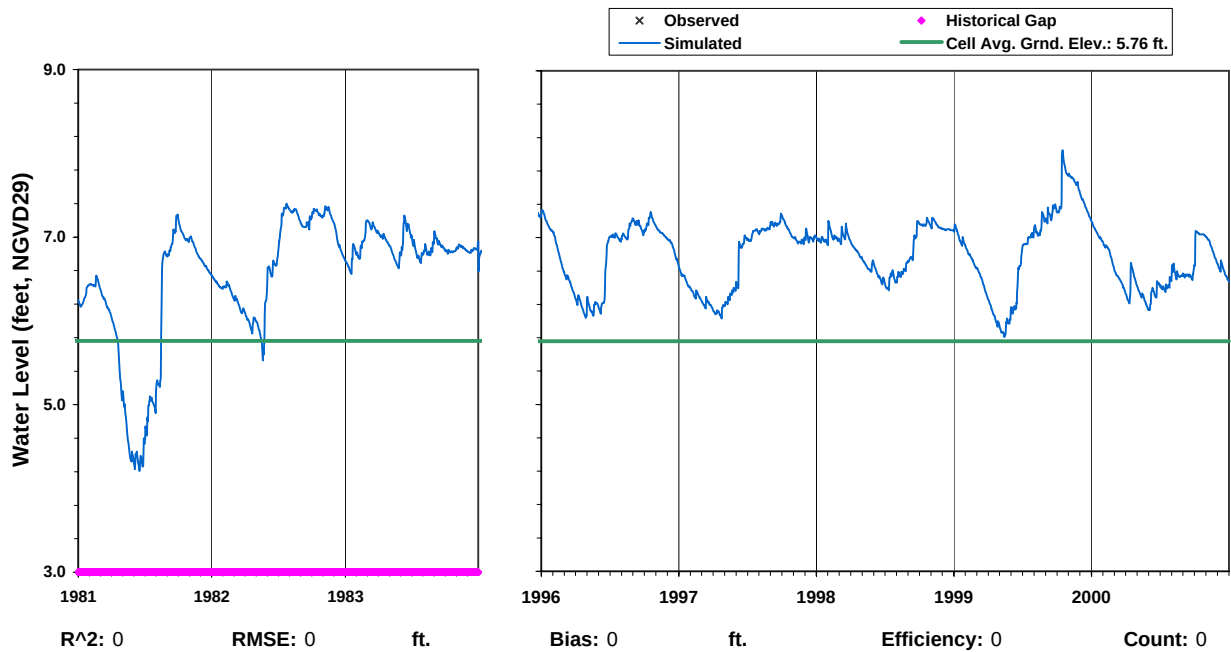


Water Levels at Station L67ES (Row17Col21) - SFWMM V.5.4 Calibration

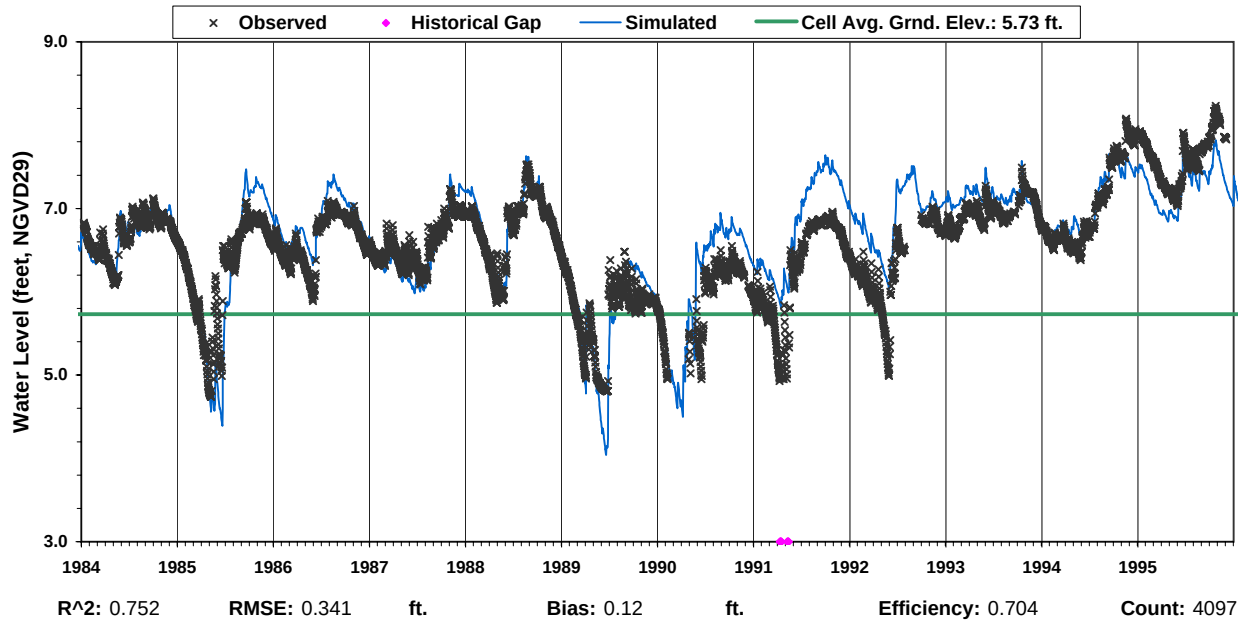


DBHYDRO Station: L67E.S

Water Levels at Station L67ES (Row17Col21) - SFWMM V.5.4 Verification

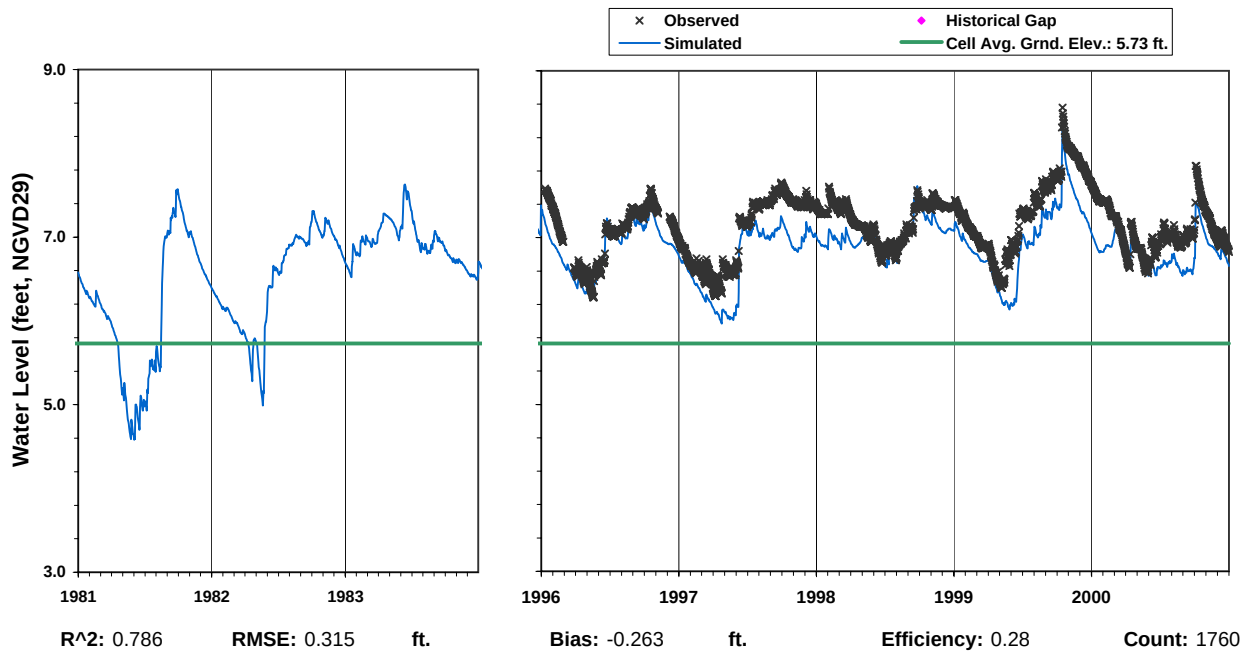


Water Levels at Station L67EXE (Row19Col22) - SFWMM V.5.4 Calibration

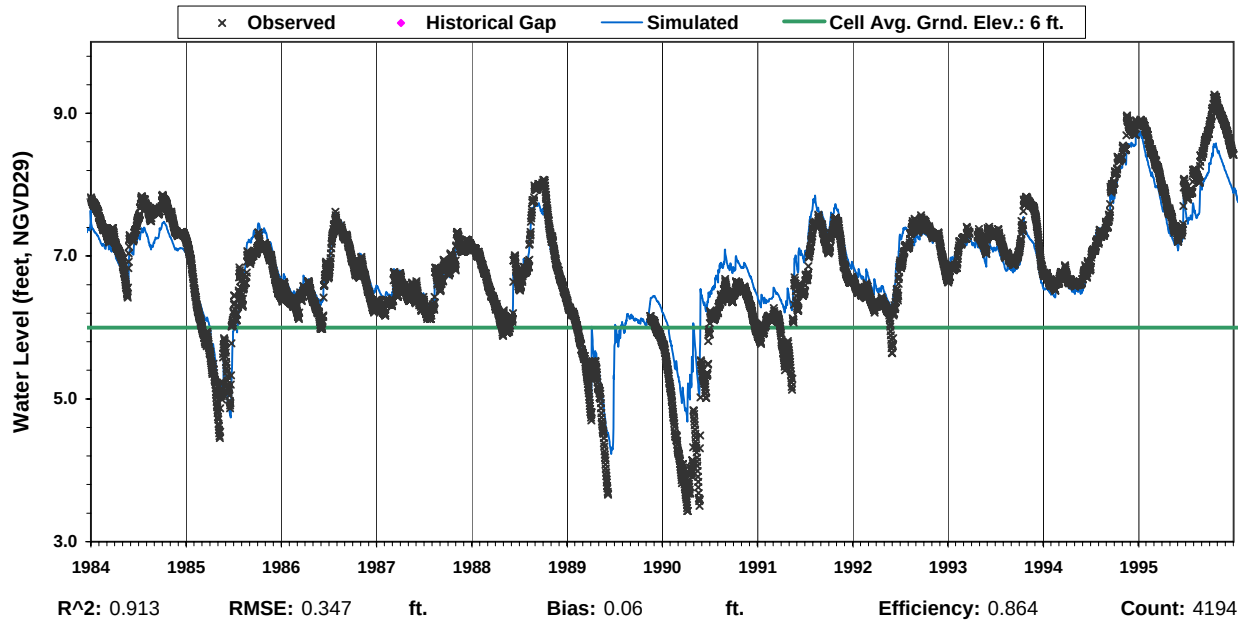


DBHYDRO Station: L67EX.E_B

Water Levels at Station L67EXE (Row19Col22) - SFWMM V.5.4 Verification

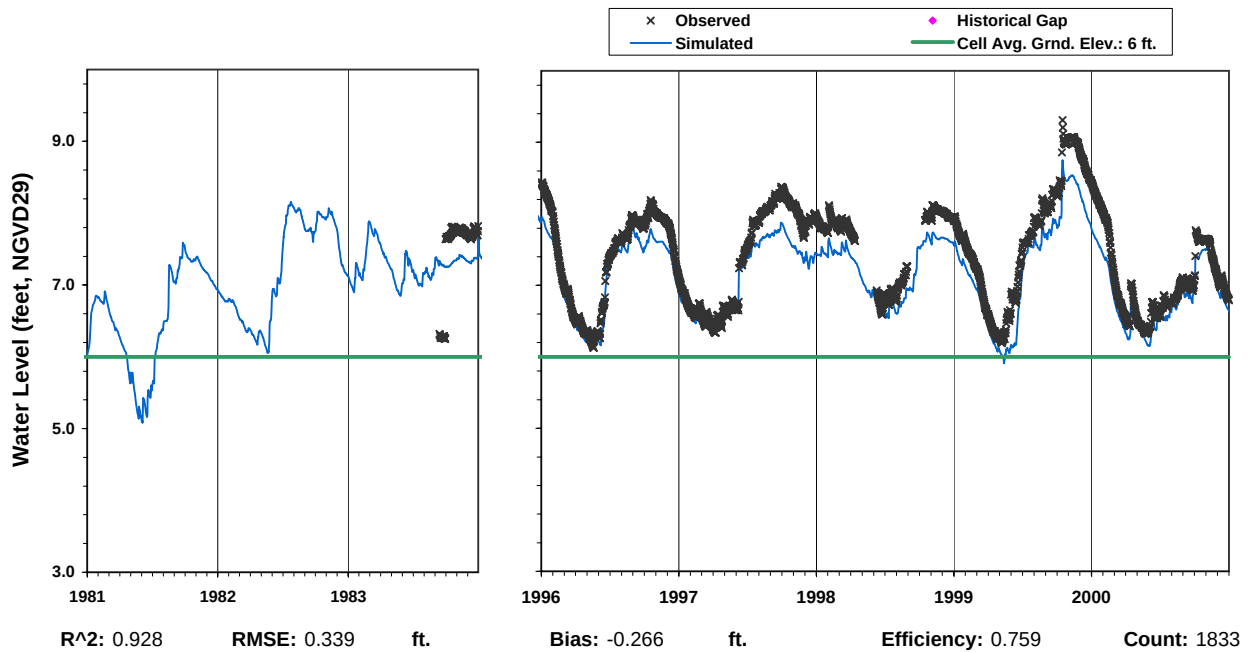


Water Levels at Station L67EXW (Row19Col21) - SFWMM V.5.4 Calibration

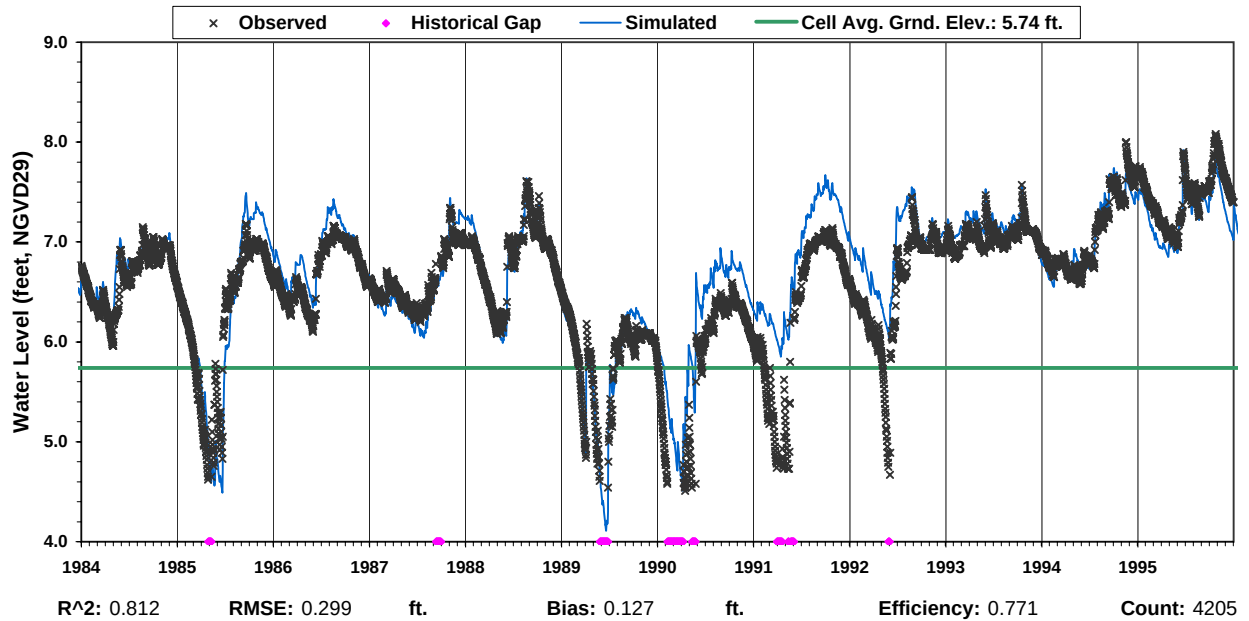


DBHYDRO Station: L67EX.W

Water Levels at Station L67EXW (Row19Col21) - SFWMM V.5.4 Verification

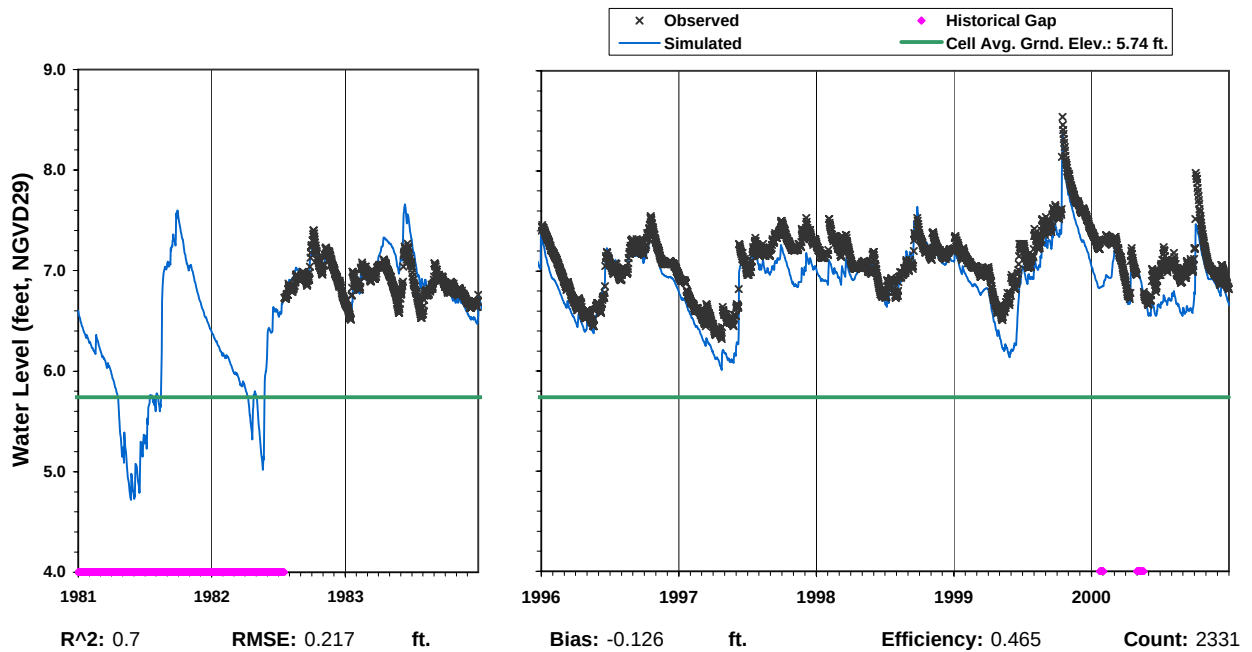


Water Levels at Station NESRS1 (Row20Col22) - SFWMM V.5.4 Calibration

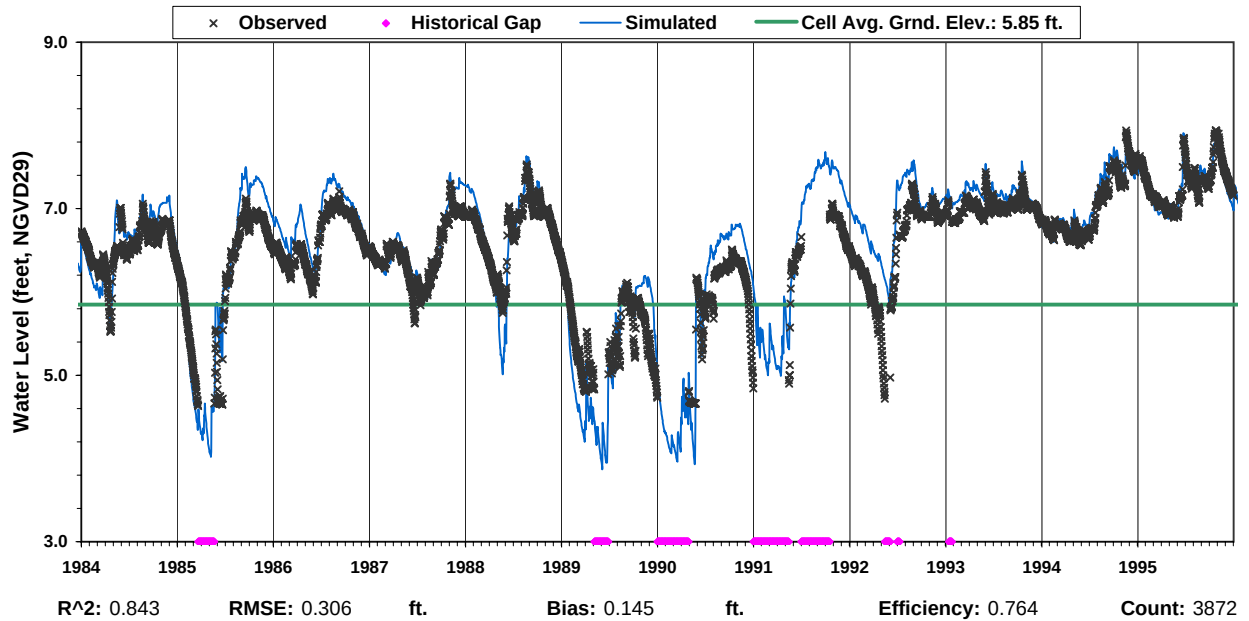


DBHYDRO Station: NESRS1

Water Levels at Station NESRS1 (Row20Col22) - SFWMM V.5.4 Verification

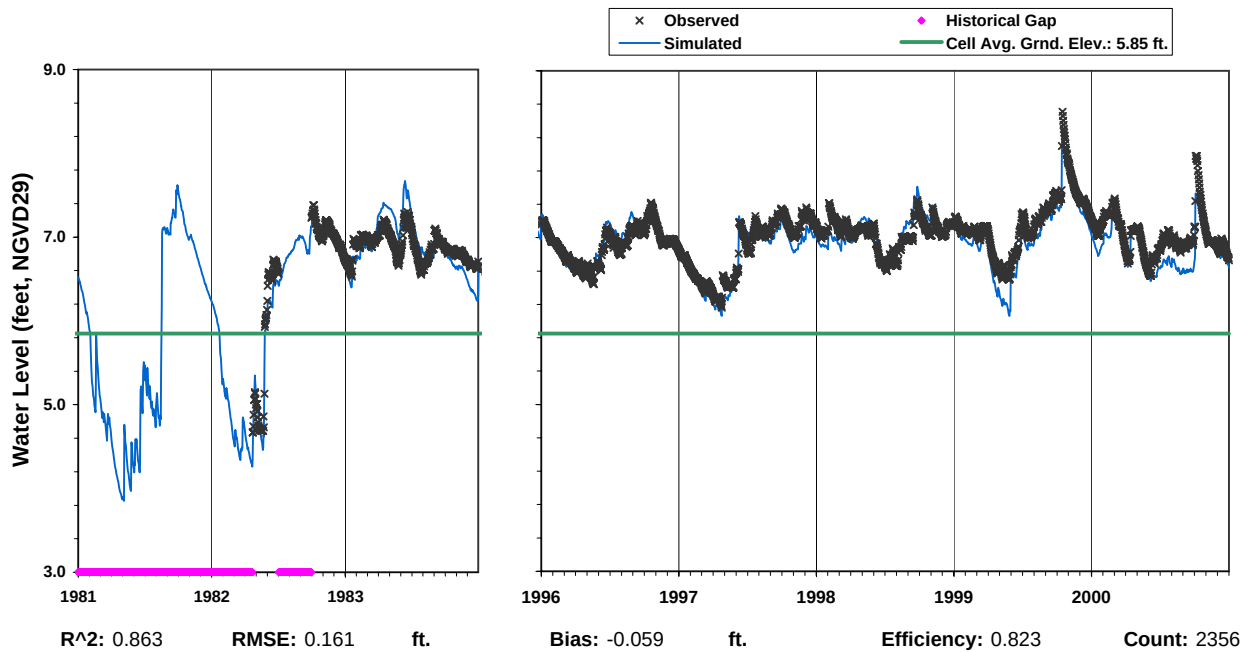


Water Levels at Station NESRS2 (Row21Col25) - SFWMM V.5.4 Calibration

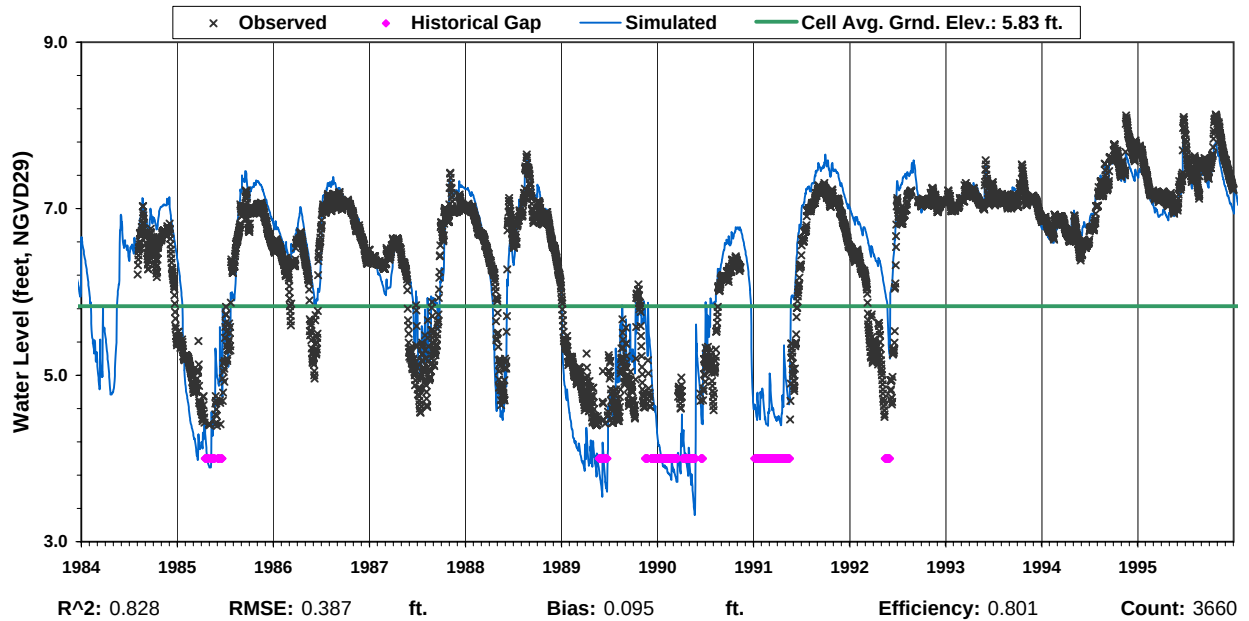


DBHYDRO Station: NESRS2

Water Levels at Station NESRS2 (Row21Col25) - SFWMM V.5.4 Verification

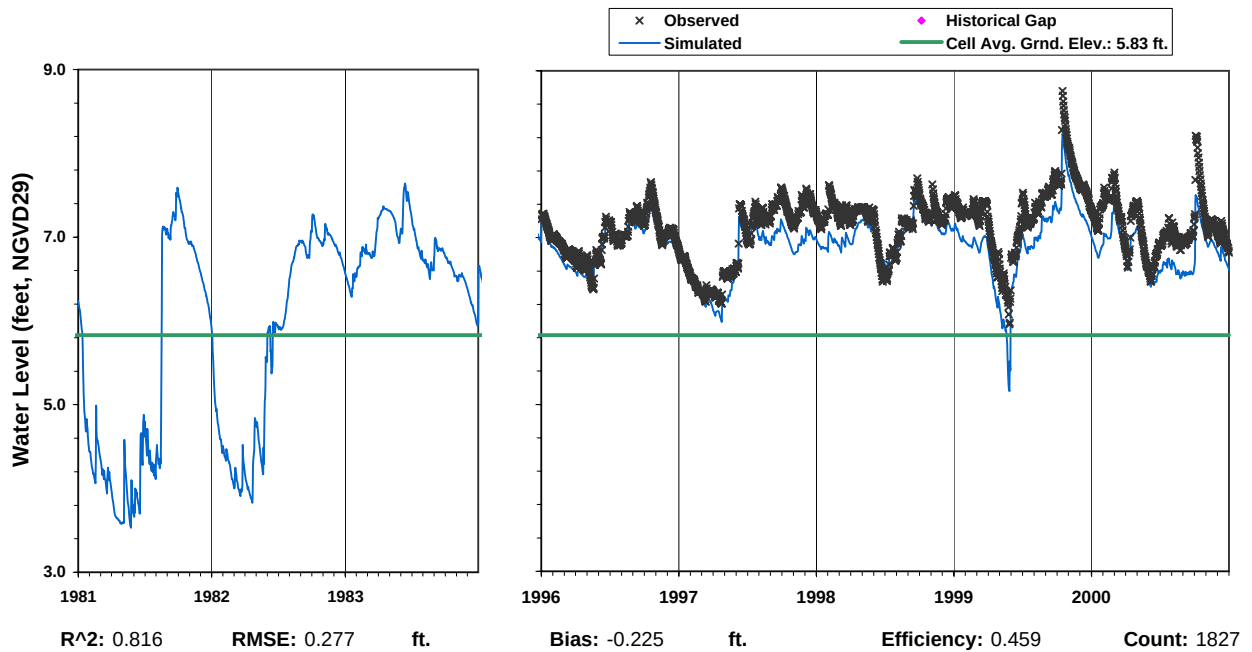


Water Levels at Station NESRS3 (Row21Col26) - SFWMM V.5.4 Calibration

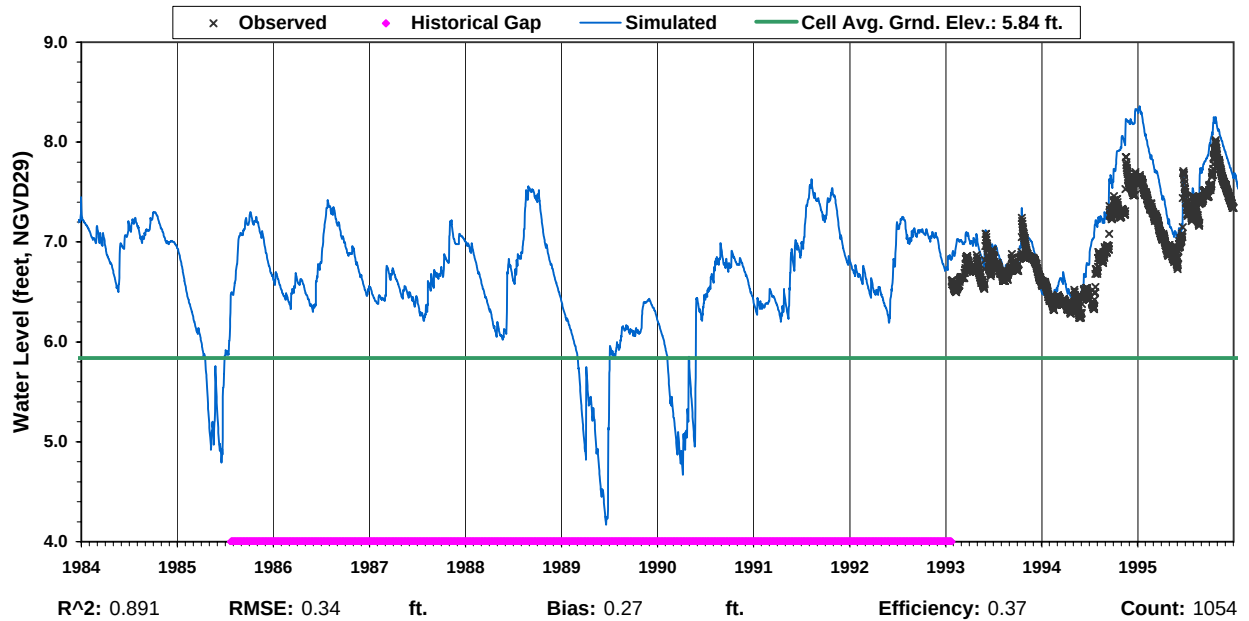


DBHYDRO Station: NESRS3_B

Water Levels at Station NESRS3 (Row21Col26) - SFWMM V.5.4 Verification

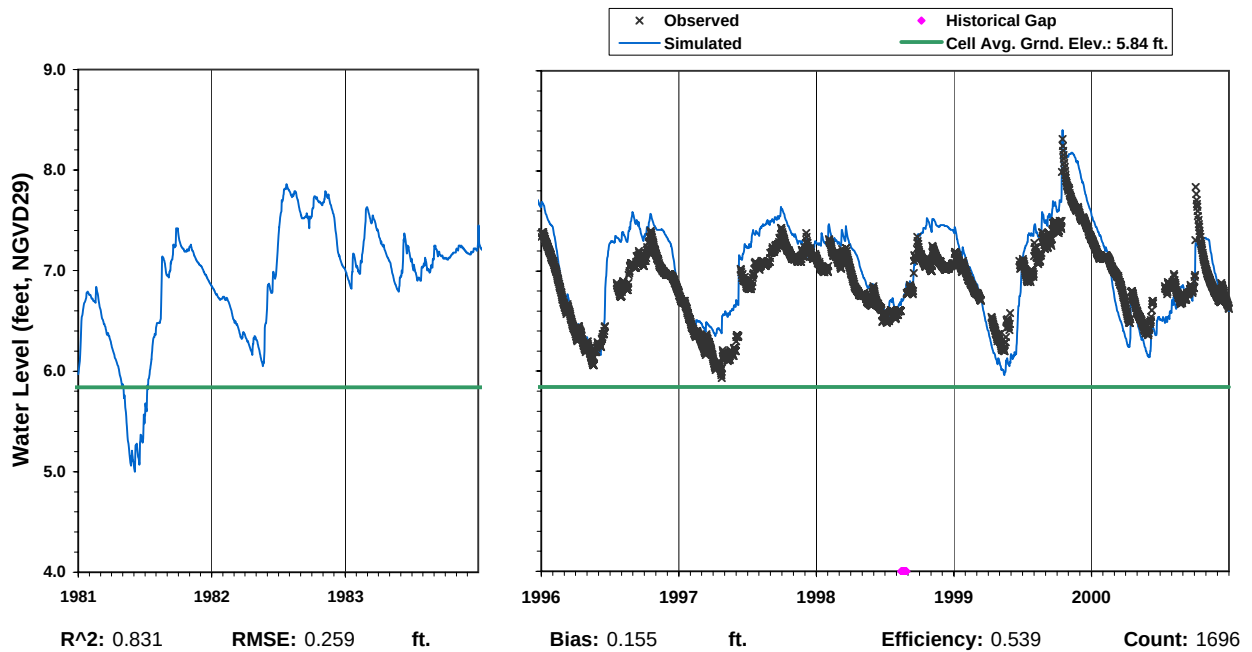


Water Levels at Station NESRS4 (Row18Col21) - SFWMM V.5.4 Calibration

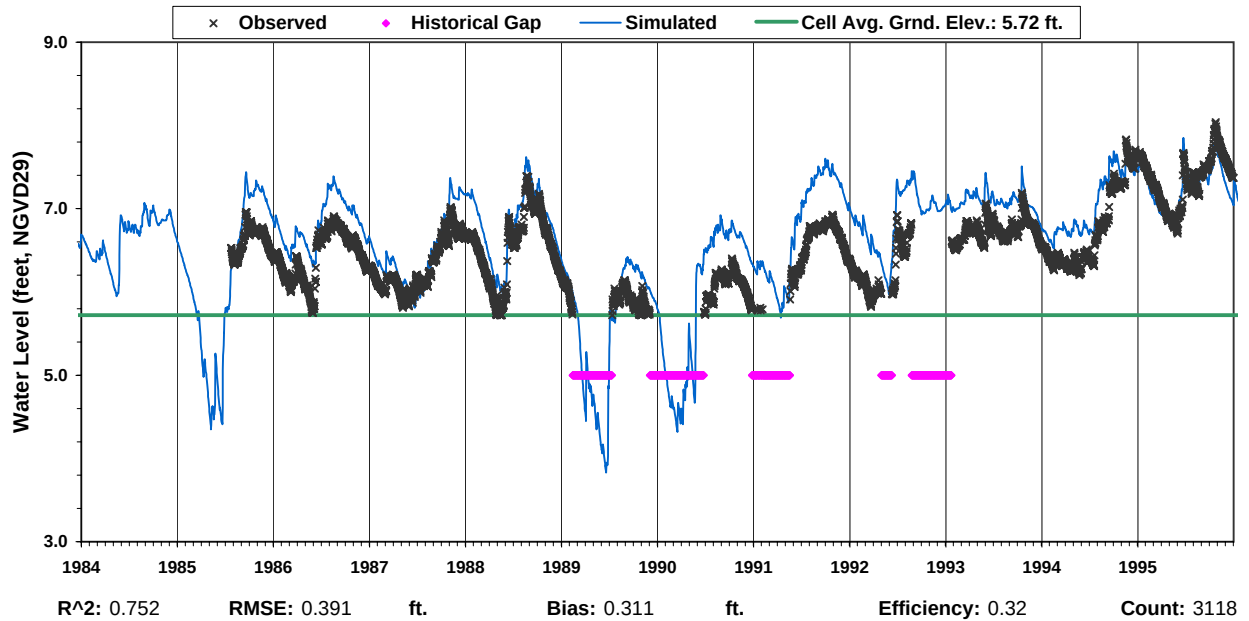


DBHYDRO Station: NESRS4_B

Water Levels at Station NESRS4 (Row18Col21) - SFWMM V.5.4 Verification

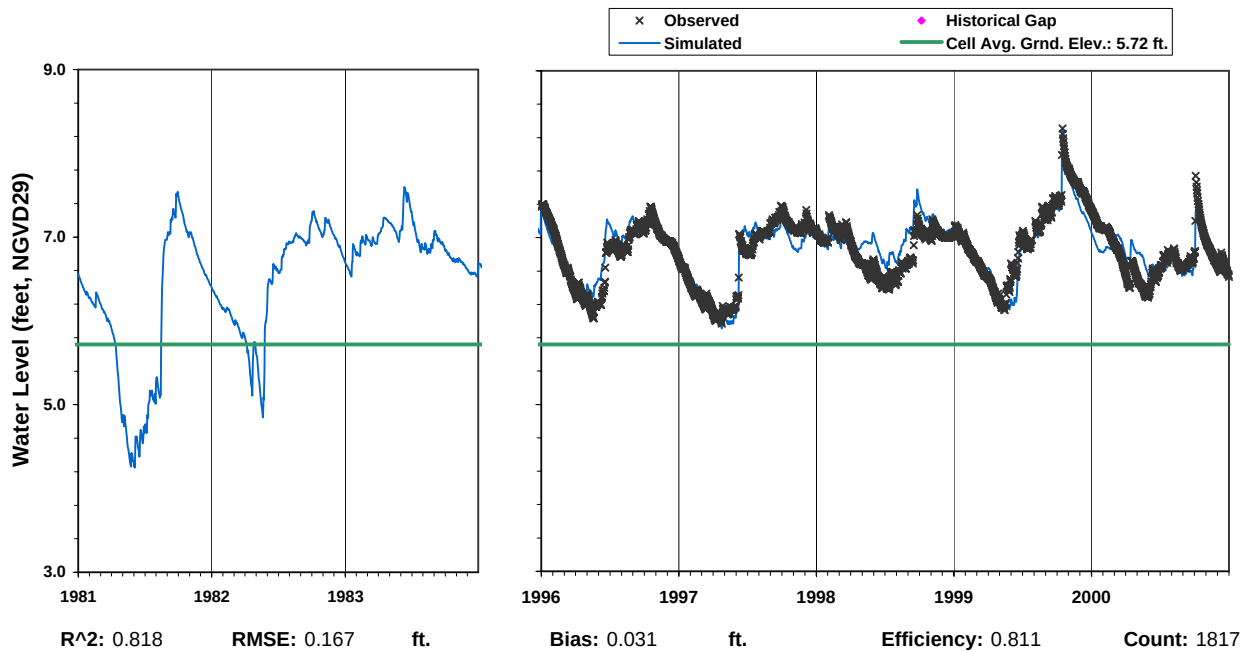


Water Levels at Station NESRS5 (Row18Col22) - SFWMM V.5.4 Calibration

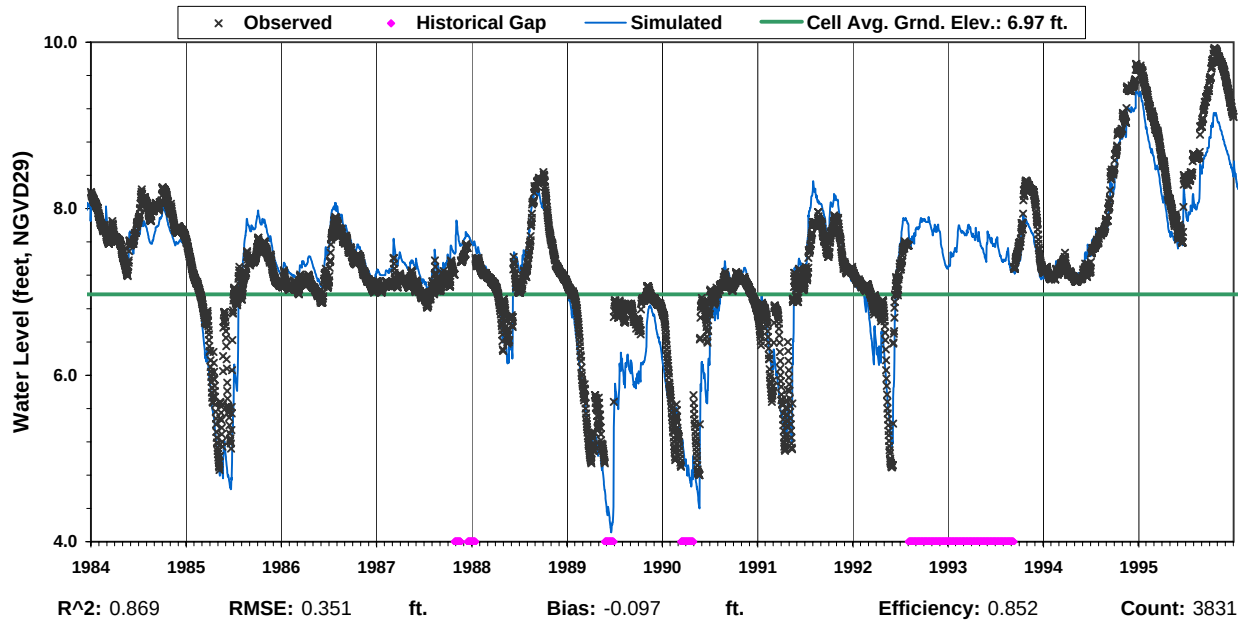


DBHYDRO Station: NESRS5_B

Water Levels at Station NESRS5 (Row18Col22) - SFWMM V.5.4 Verification

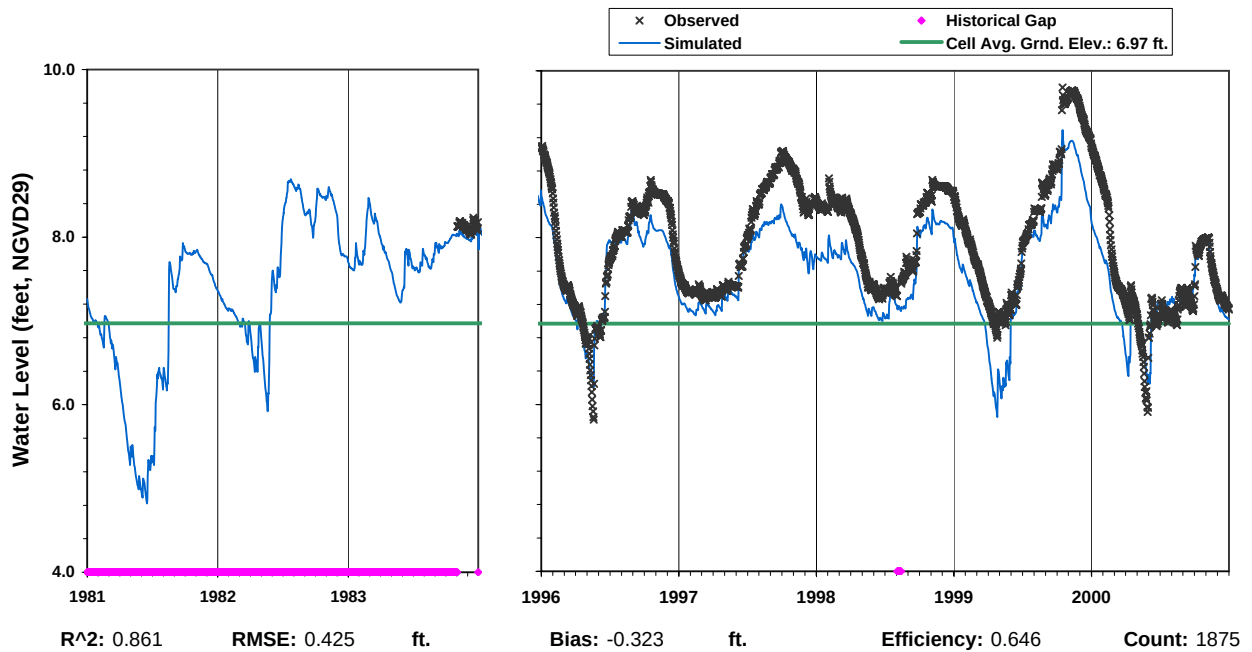


Water Levels at Station NP-201 (Row21Col19) - SFWMM V.5.4 Calibration

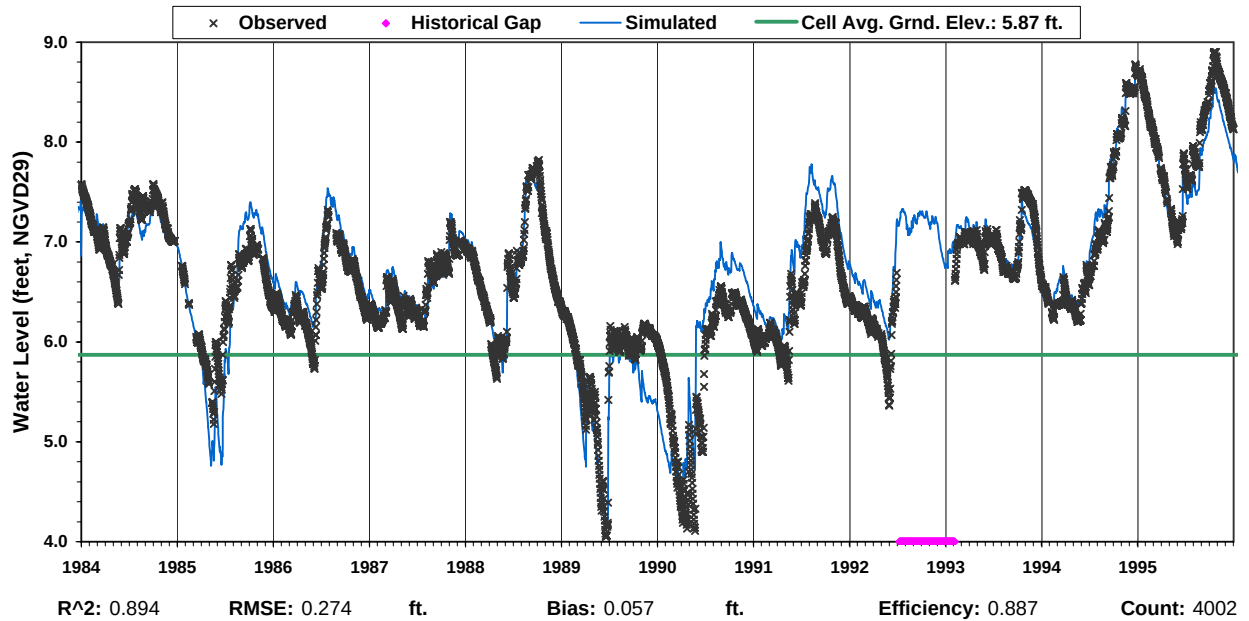


DBHYDRO Station: NP-201

Water Levels at Station NP-201 (Row21Col19) - SFWMM V.5.4 Verification

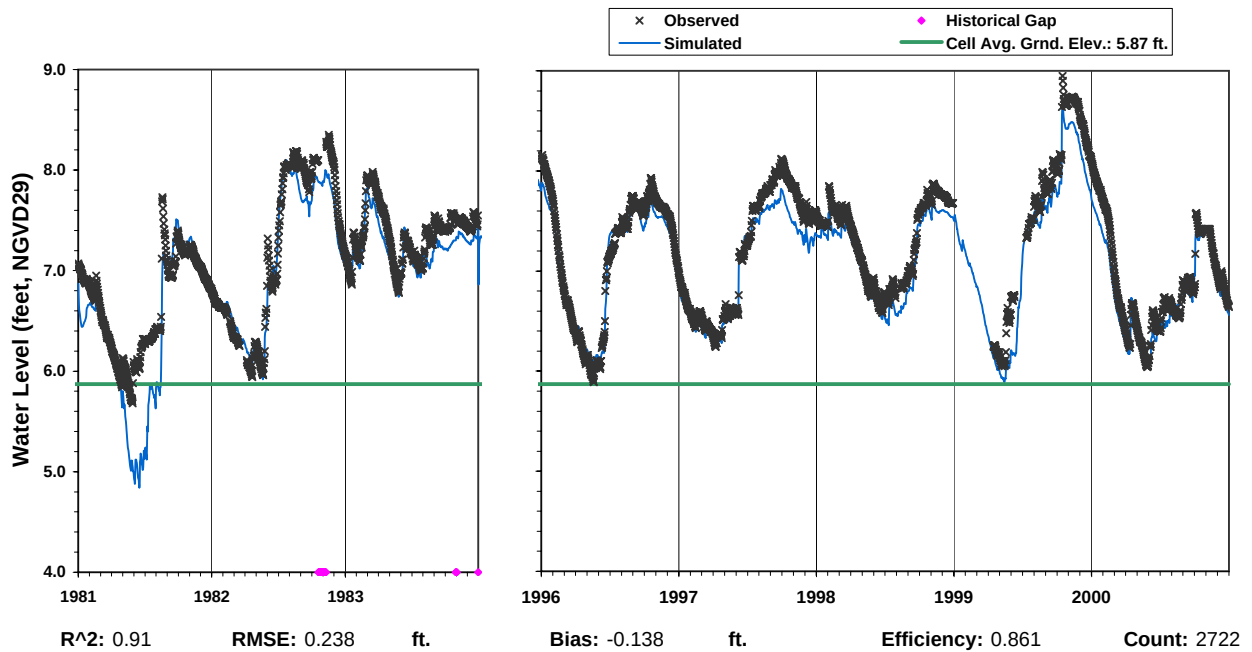


Water Levels at Station NP-202 (Row19Col20) - SFWMM V.5.4 Calibration

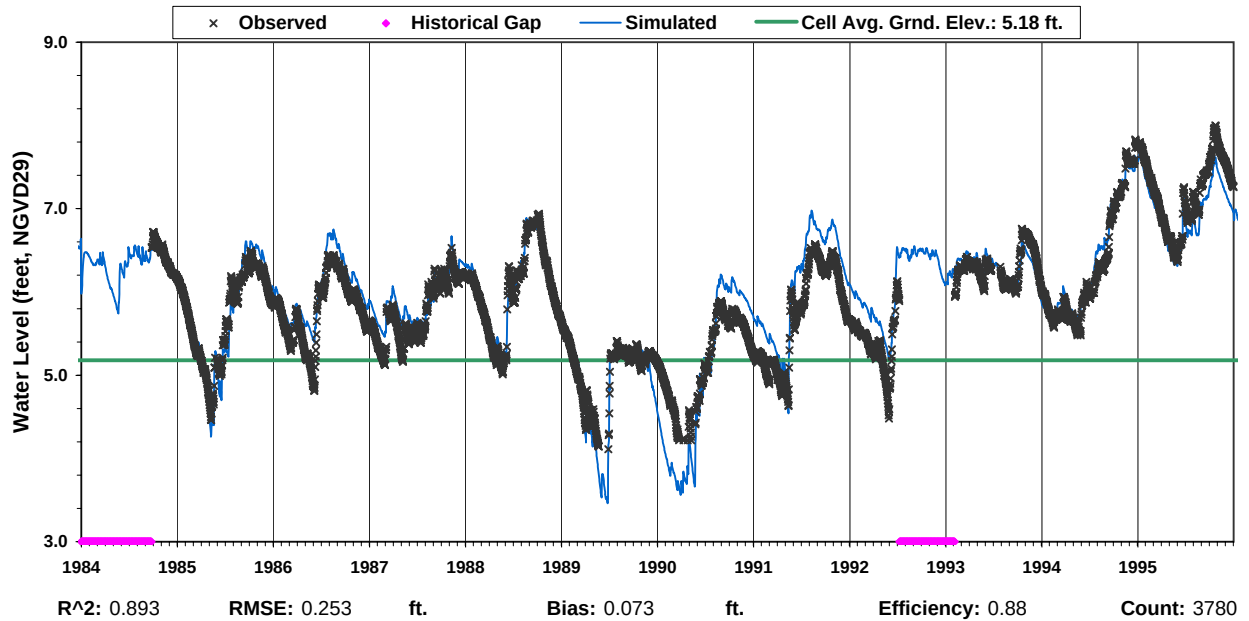


DBHYDRO Station: NP-202

Water Levels at Station NP-202 (Row19Col20) - SFWMM V.5.4 Verification

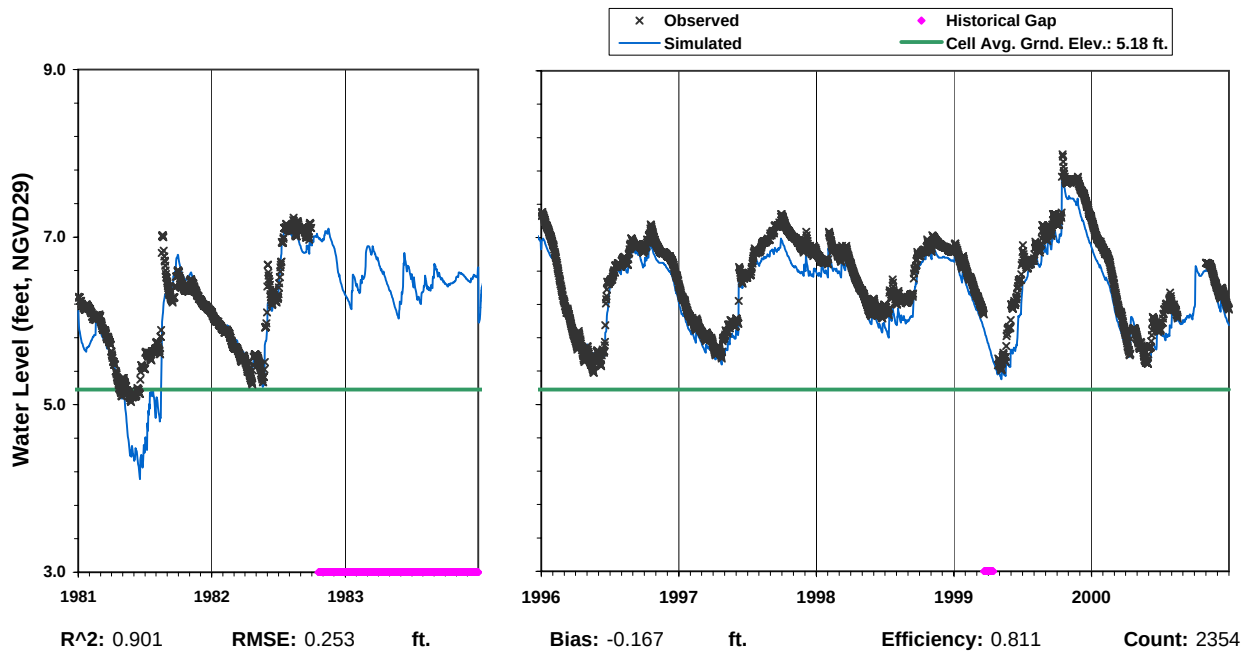


Water Levels at Station NP-203 (Row17Col19) - SFWMM V.5.4 Calibration

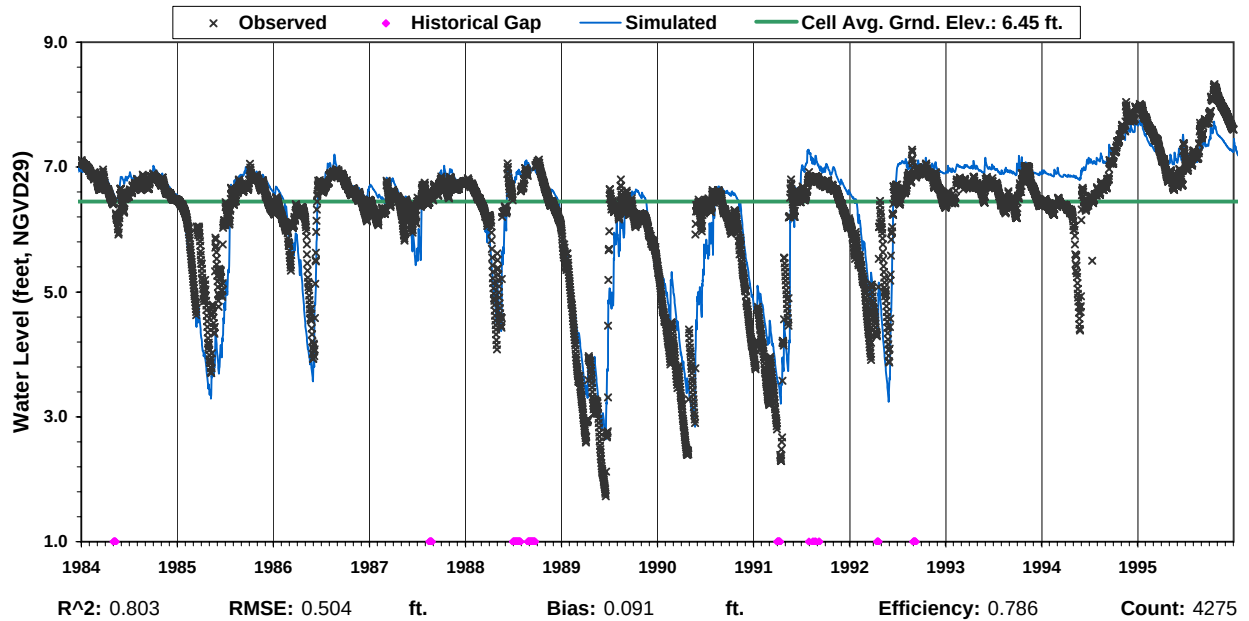


DBHYDRO Station: NP-203

Water Levels at Station NP-203 (Row17Col19) - SFWMM V.5.4 Verification

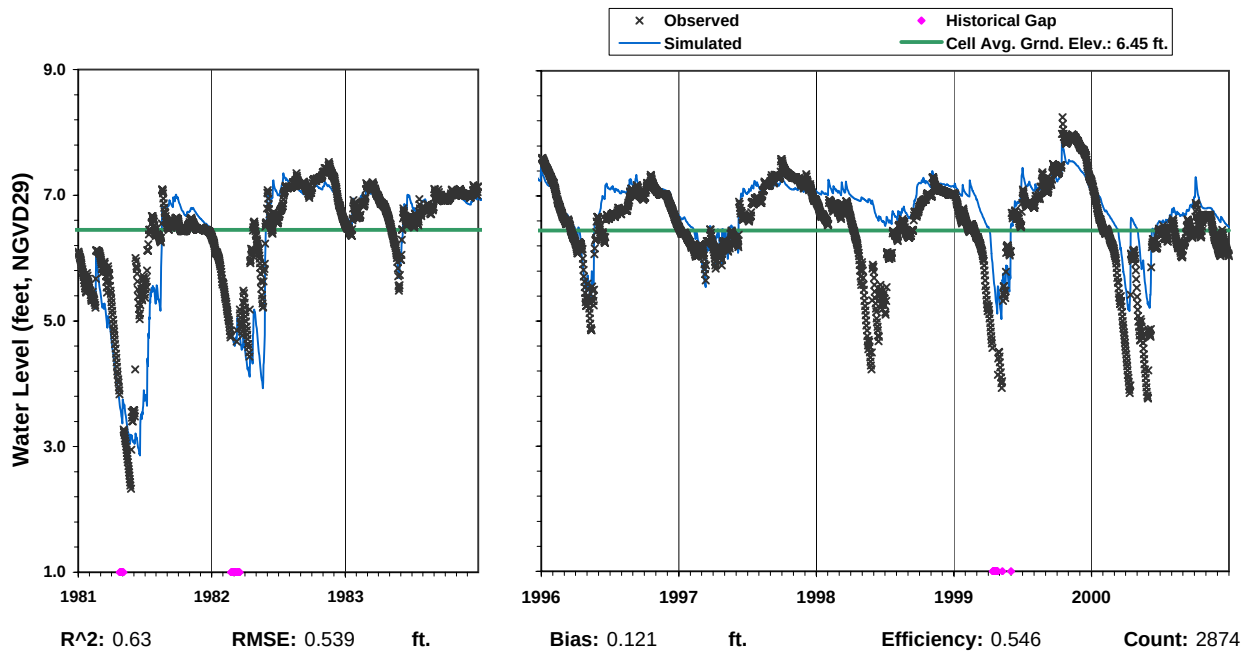


Water Levels at Station NP-205 (Row20Col15) - SFWMM V.5.4 Calibration

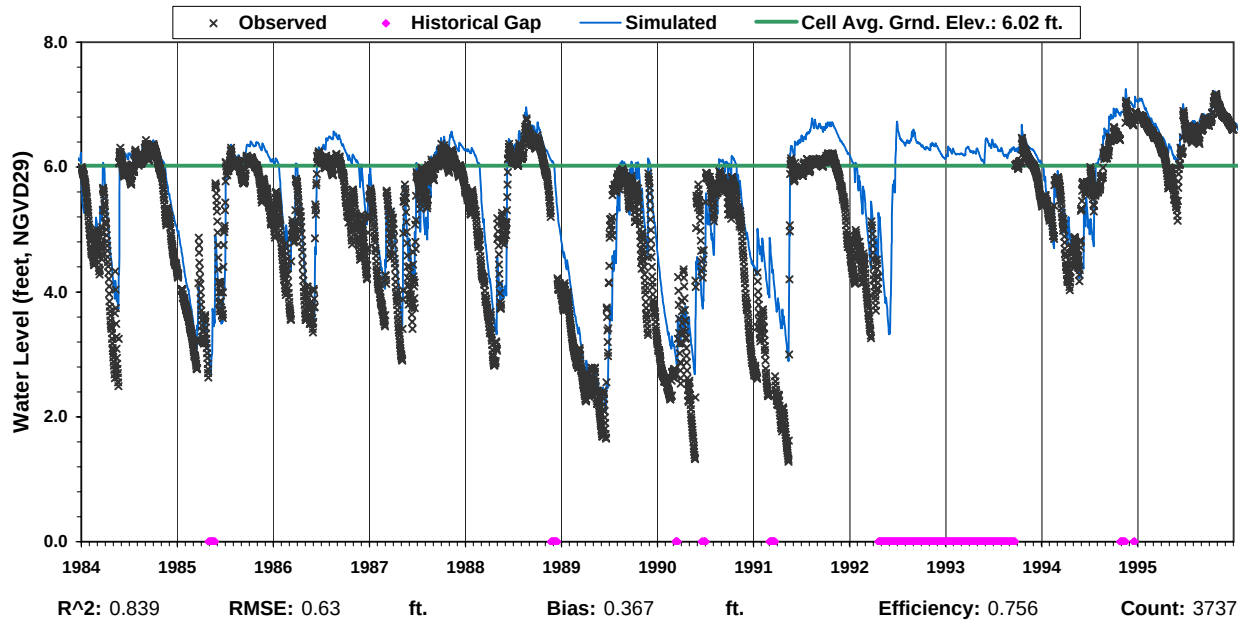


DBHYDRO Station: NP-205

Water Levels at Station NP-205 (Row20Col15) - SFWMM V.5.4 Verification

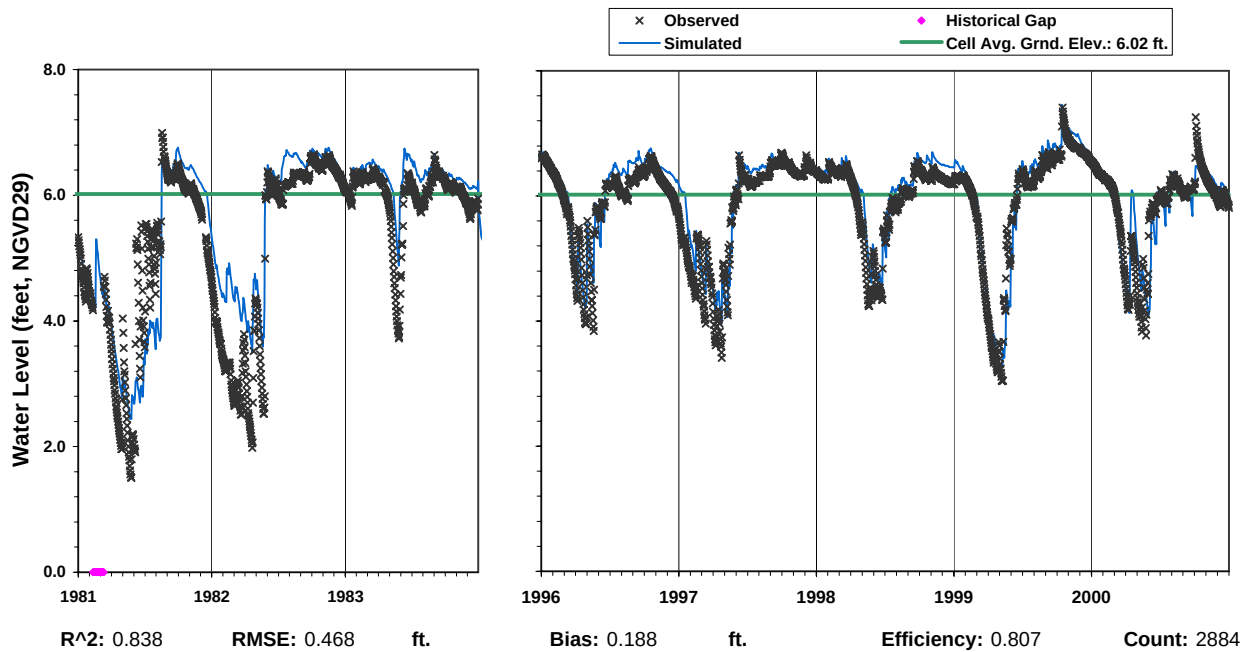


Water Levels at Station NP-206 (Row15Col21) - SFWMM V.5.4 Calibration

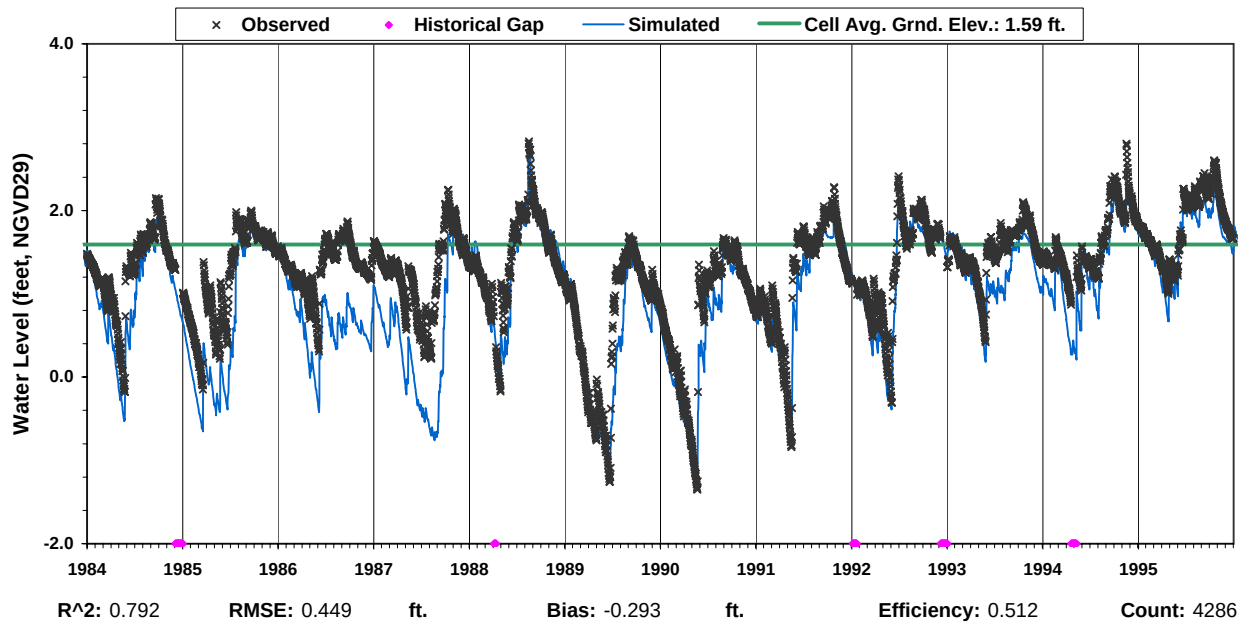


DBHYDRO Station: NP-206

Water Levels at Station NP-206 (Row15Col21) - SFWMM V.5.4 Verification

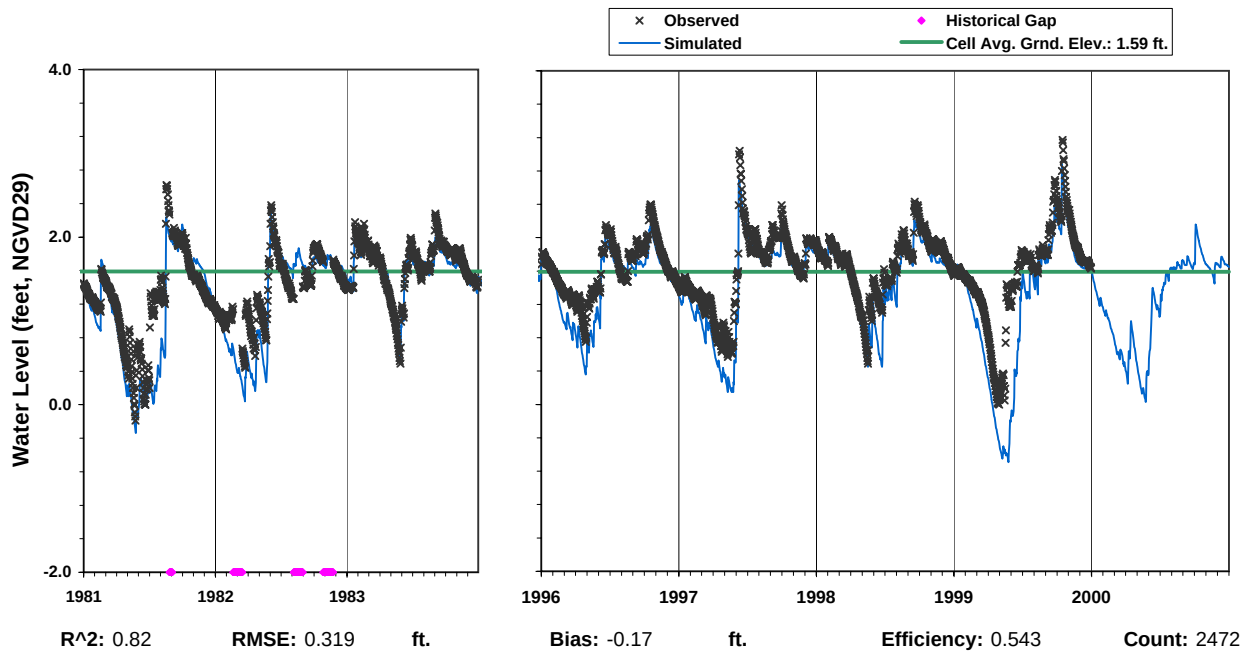


Water Levels at Station NP-207 (Row6Col20) - SFWMM V.5.4 Calibration

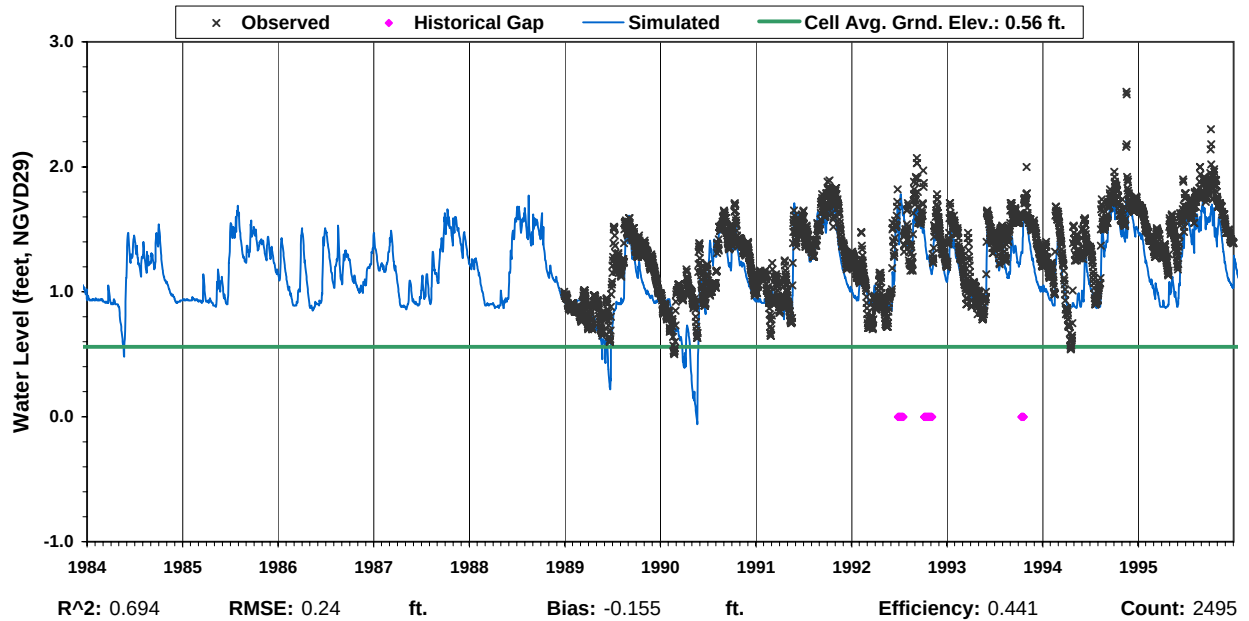


DBHYDRO Station: NP-207

Water Levels at Station NP-207 (Row6Col20) - SFWMM V.5.4 Verification

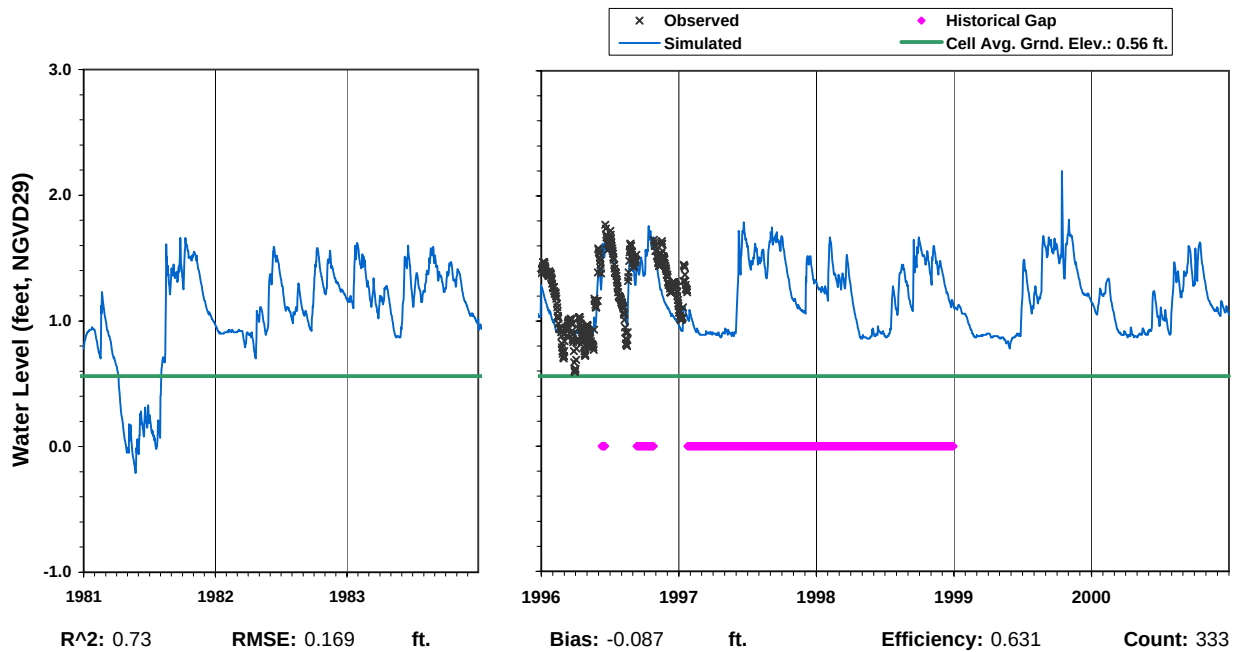


Water Levels at Station EP12R (Row5Col28) - SFWMM V.5.4 Calibration

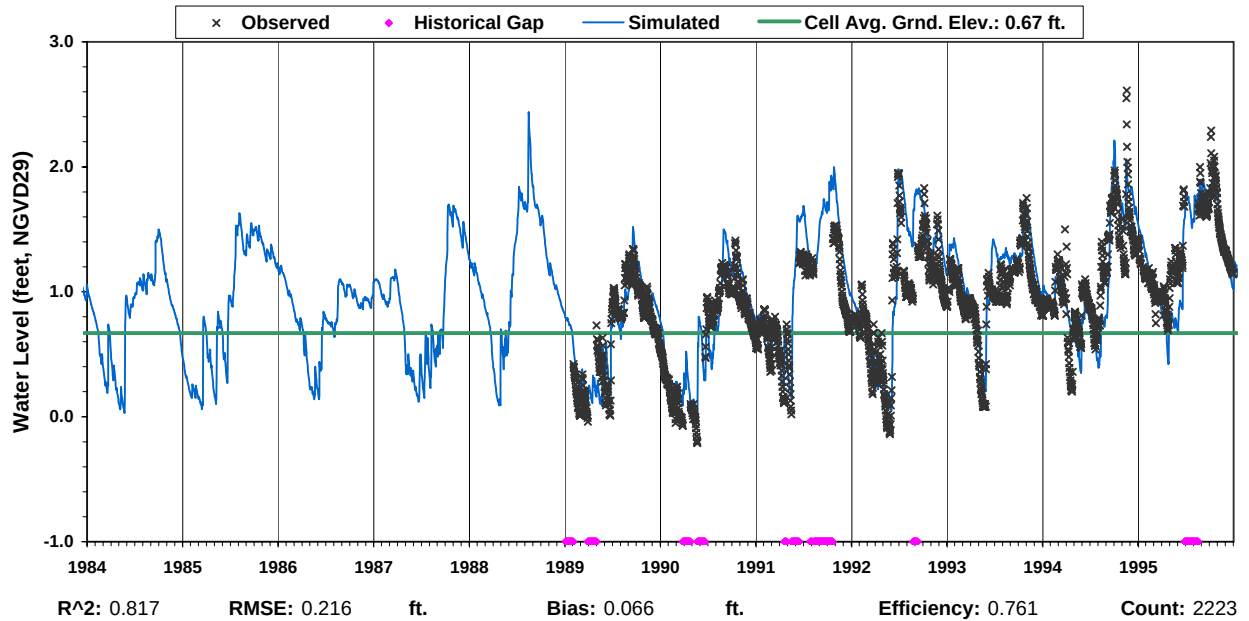


DBHYDRO Station: NP-EP12R

Water Levels at Station EP12R (Row5Col28) - SFWMM V.5.4 Verification

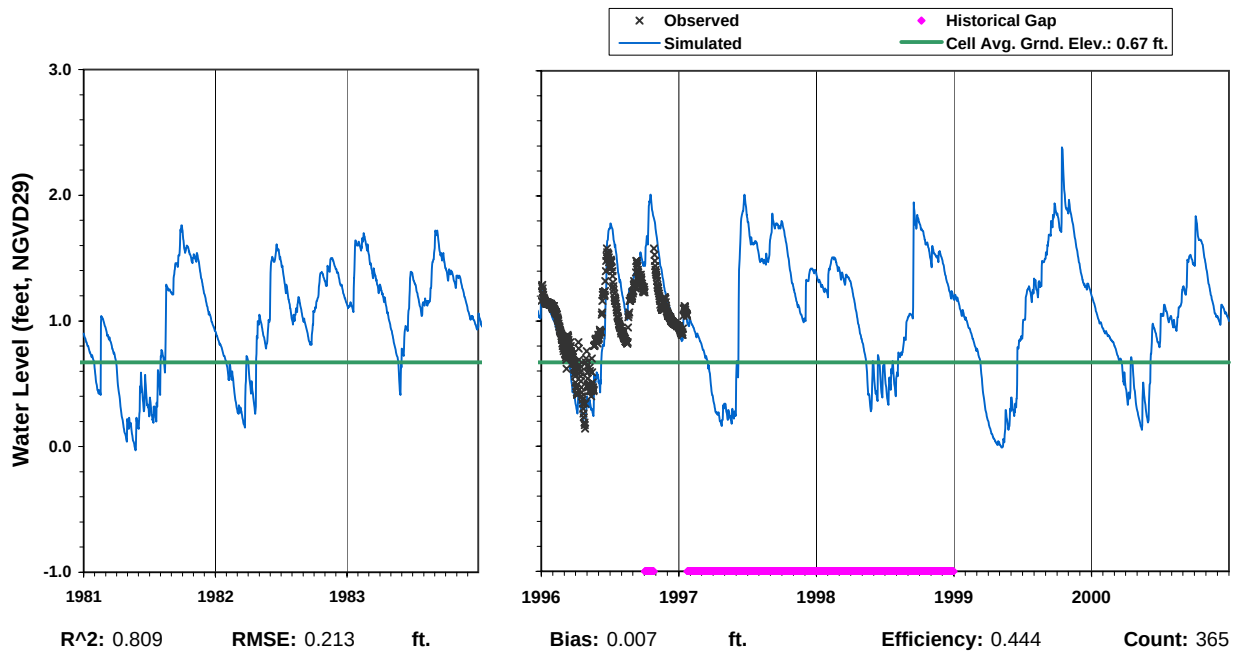


Water Levels at Station EP9R (Row5Col25) - SFWMM V.5.4 Calibration

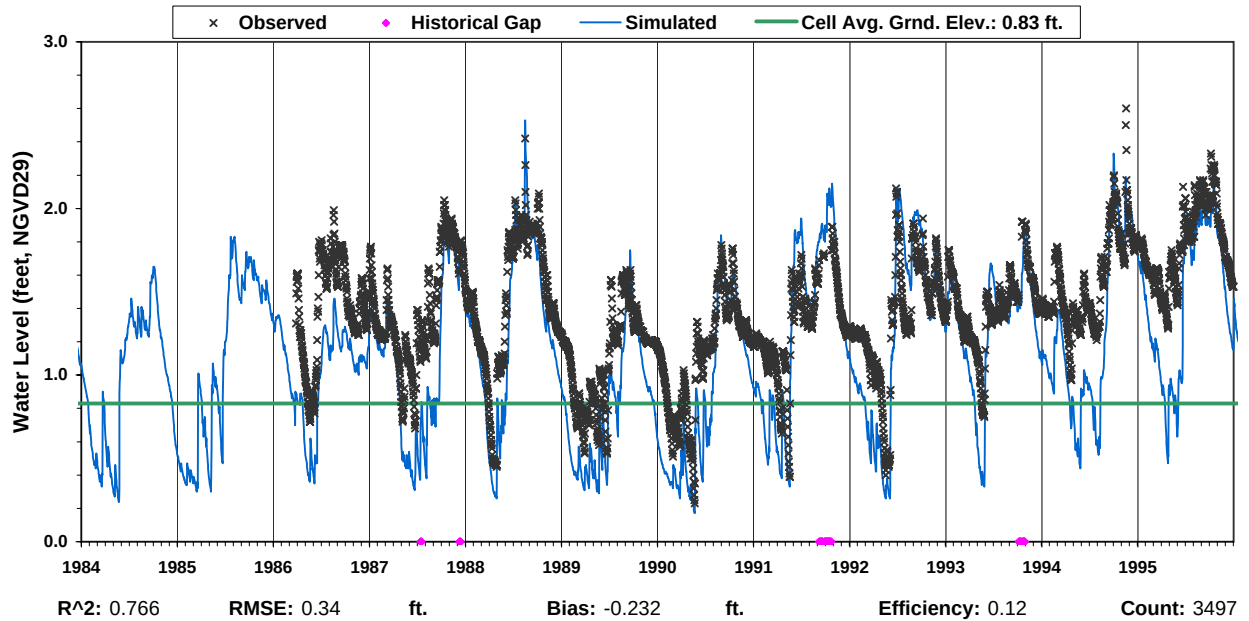


DBHYDRO Station: NP-EP9R

Water Levels at Station EP9R (Row5Col25) - SFWMM V.5.4 Verification

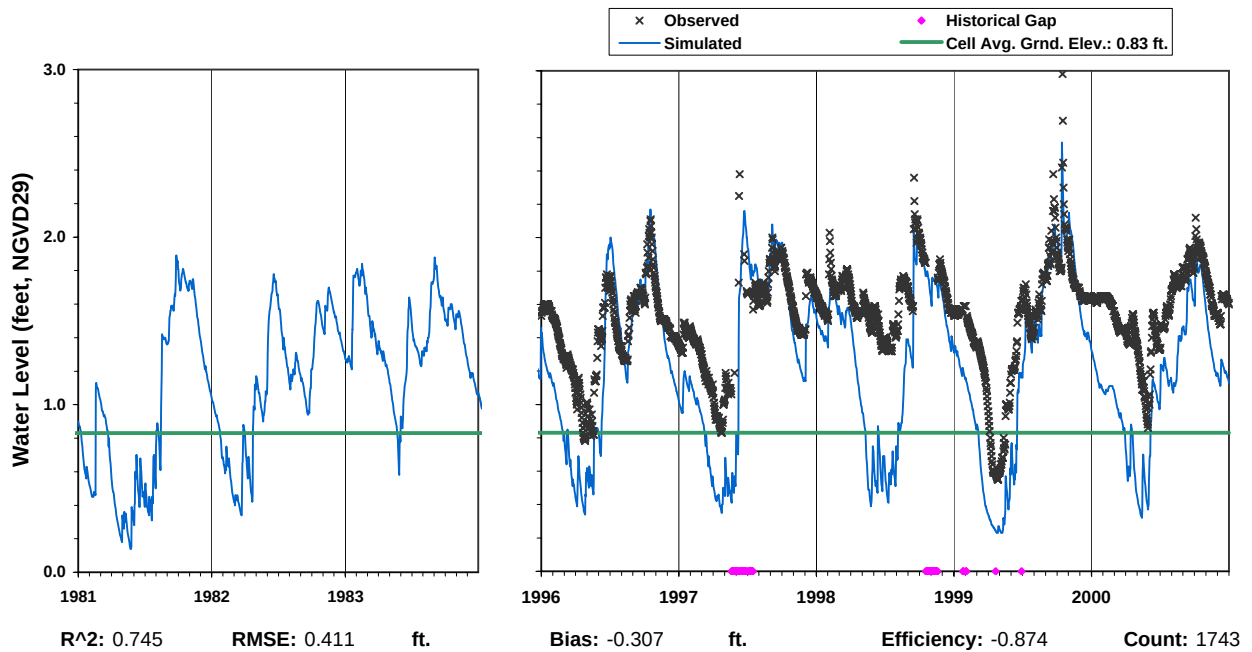


Water Levels at Station EPSW (Row5Col26) - SFWMM V.5.4 Calibration

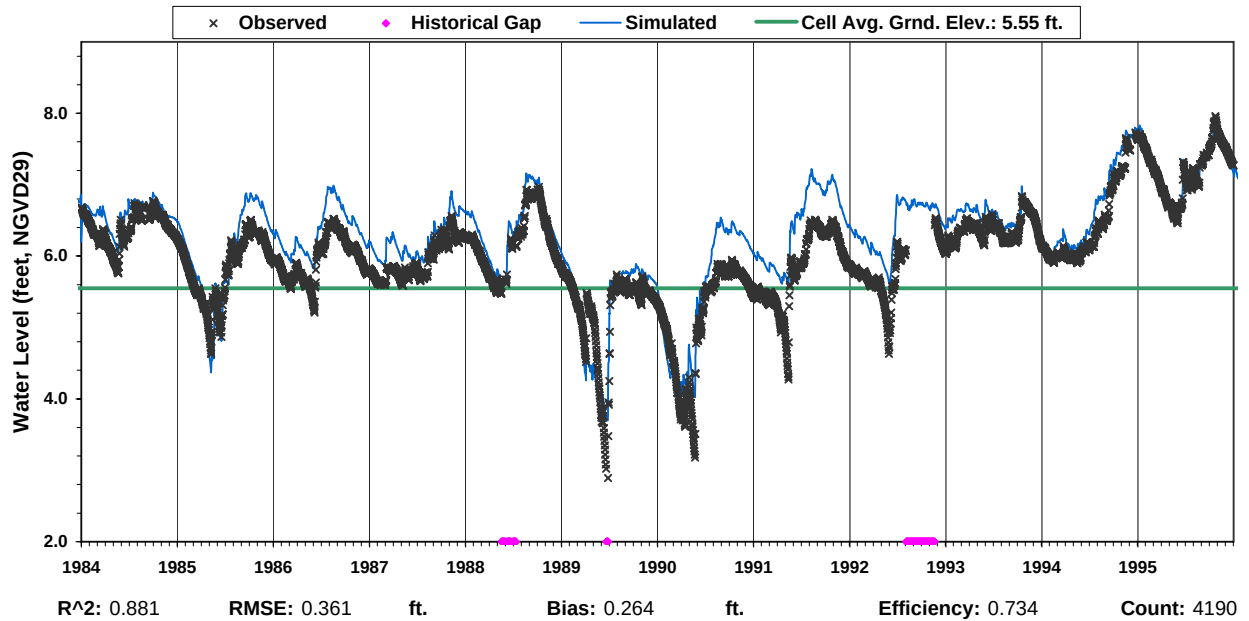


DBHYDRO Station: NP-EPS

Water Levels at Station EPSW (Row5Col26) - SFWMM V.5.4 Verification

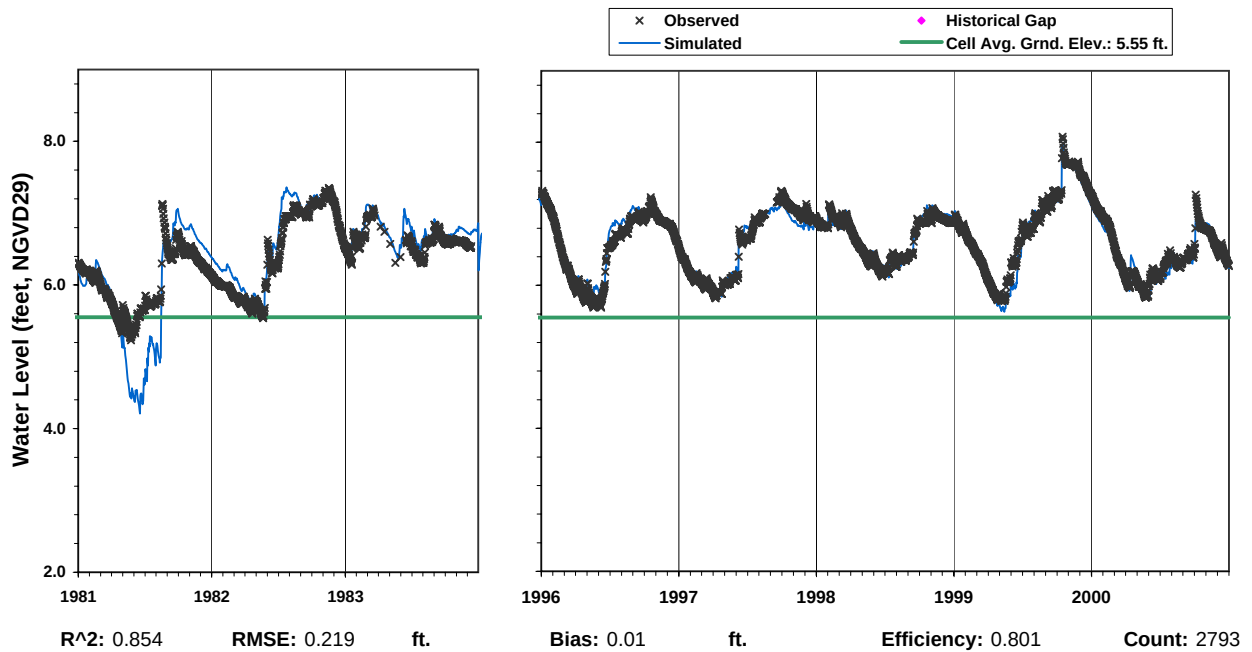


Water Levels at Station NP-33 (Row17Col20) - SFWMM V.5.4 Calibration

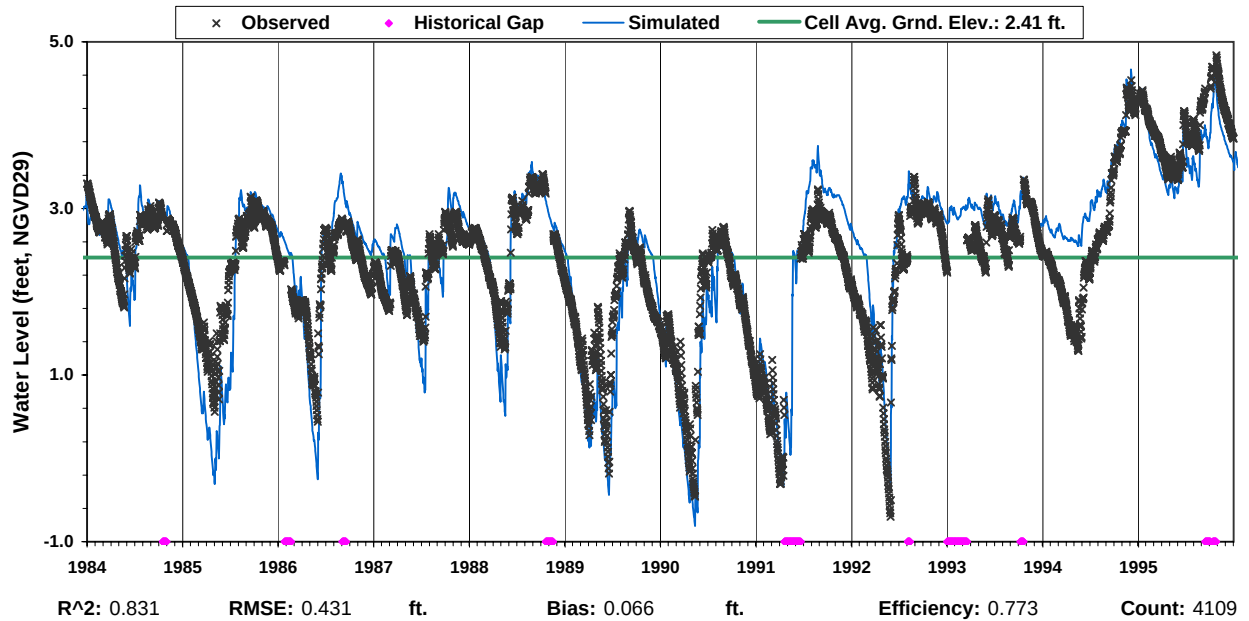


DBHYDRO Station: NP-P33

Water Levels at Station NP-33 (Row17Col20) - SFWMM V.5.4 Verification

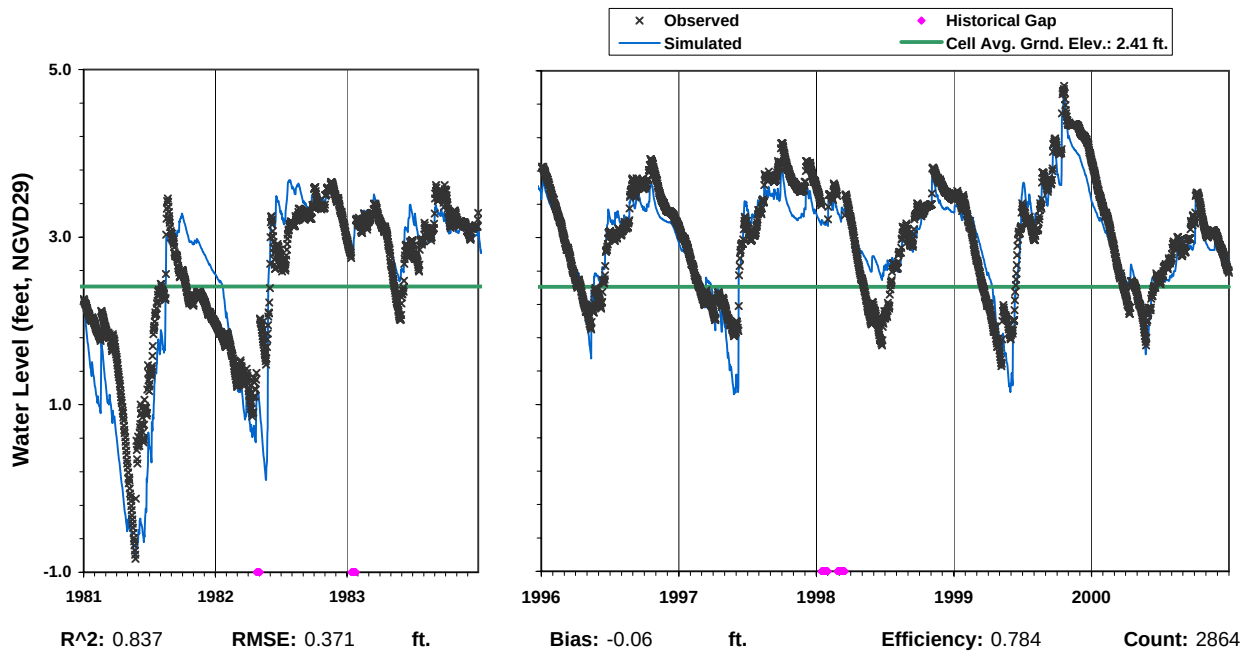


Water Levels at Station NP-34 (Row17Col13) - SFWMM V.5.4 Calibration

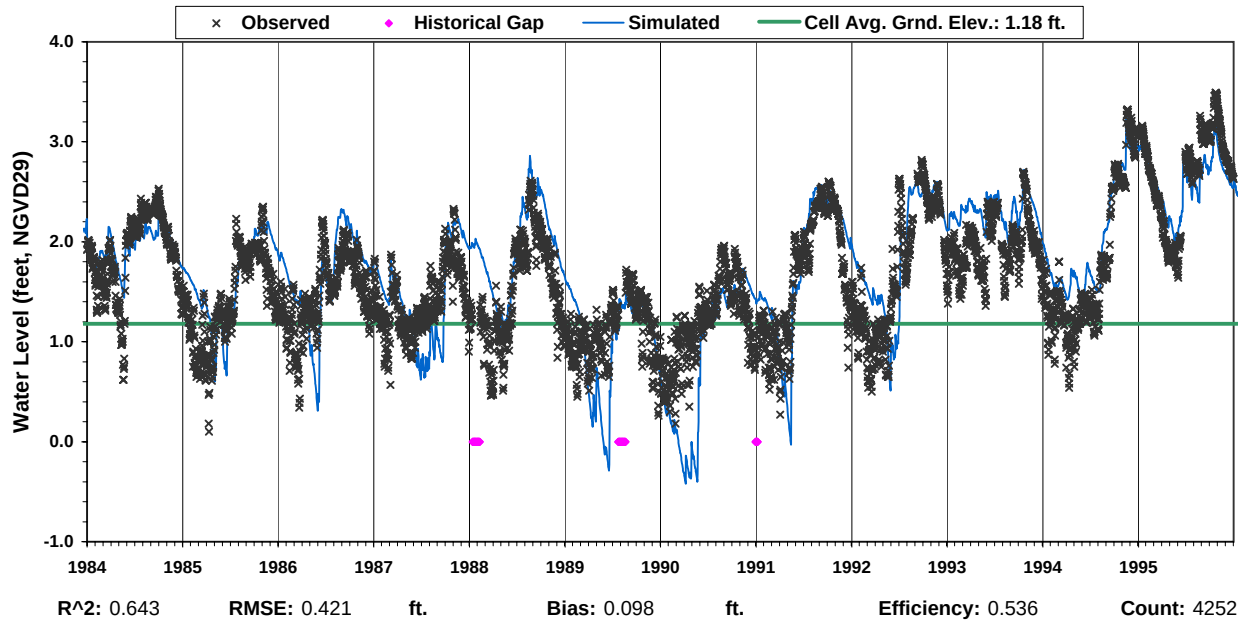


DBHYDRO Station: NP-P34

Water Levels at Station NP-34 (Row17Col13) - SFWMM V.5.4 Verification

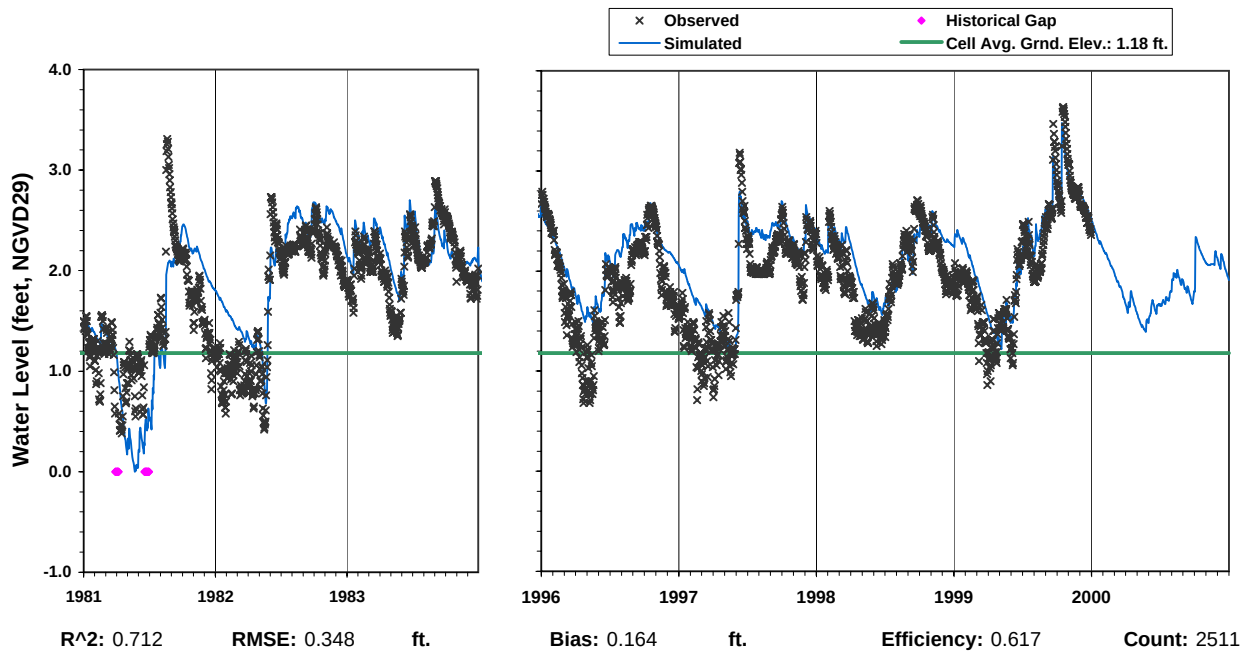


Water Levels at Station NP-35 (Row12Col15) - SFWMM V.5.4 Calibration

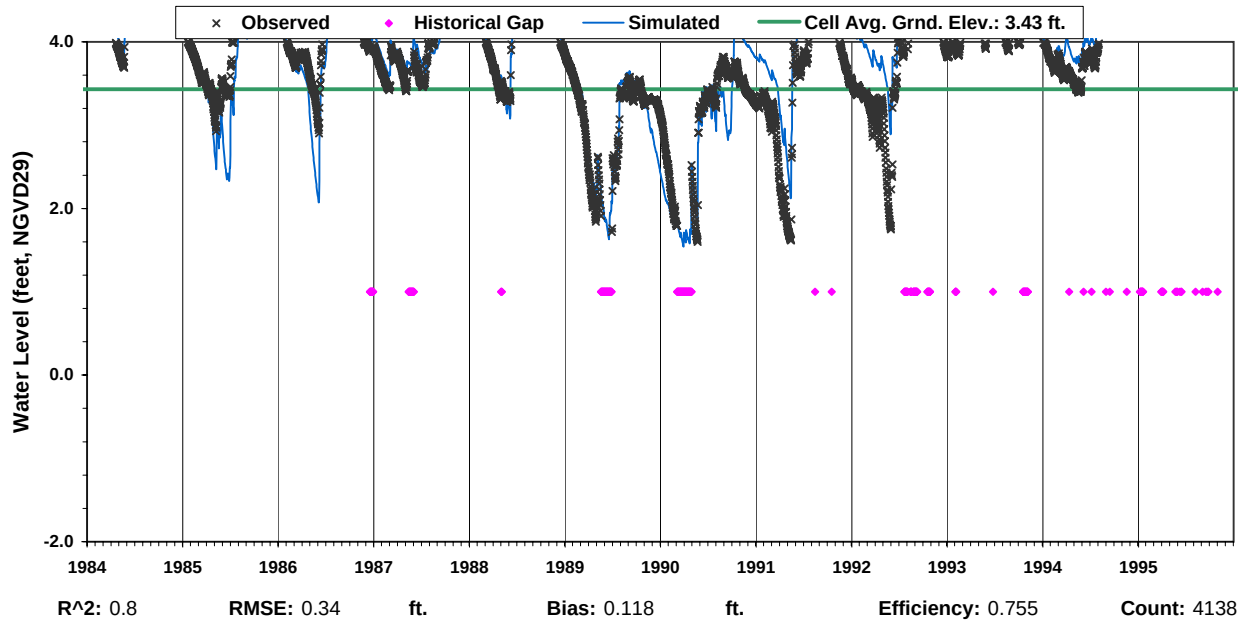


DBHYDRO Station: NP-P35

Water Levels at Station NP-35 (Row12Col15) - SFWMM V.5.4 Verification

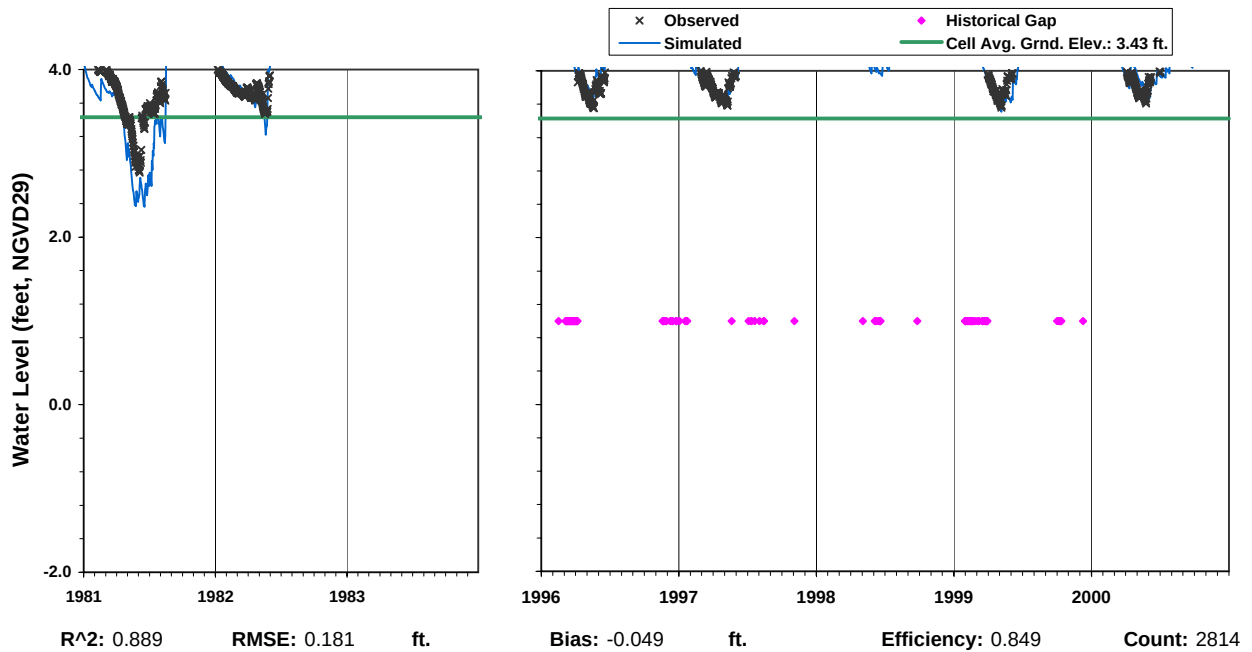


Water Levels at Station NP-36 (Row14Col17) - SFWMM V.5.4 Calibration

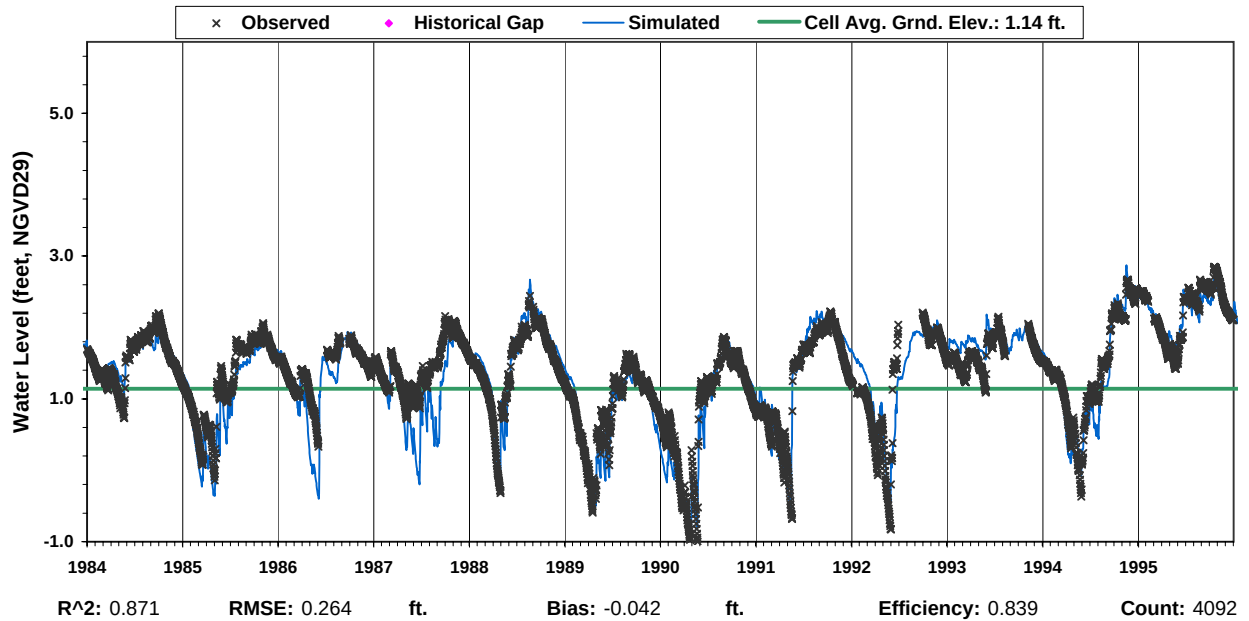


DBHYDRO Station: NP-P36

Water Levels at Station NP-36 (Row14Col17) - SFWMM V.5.4 Verification

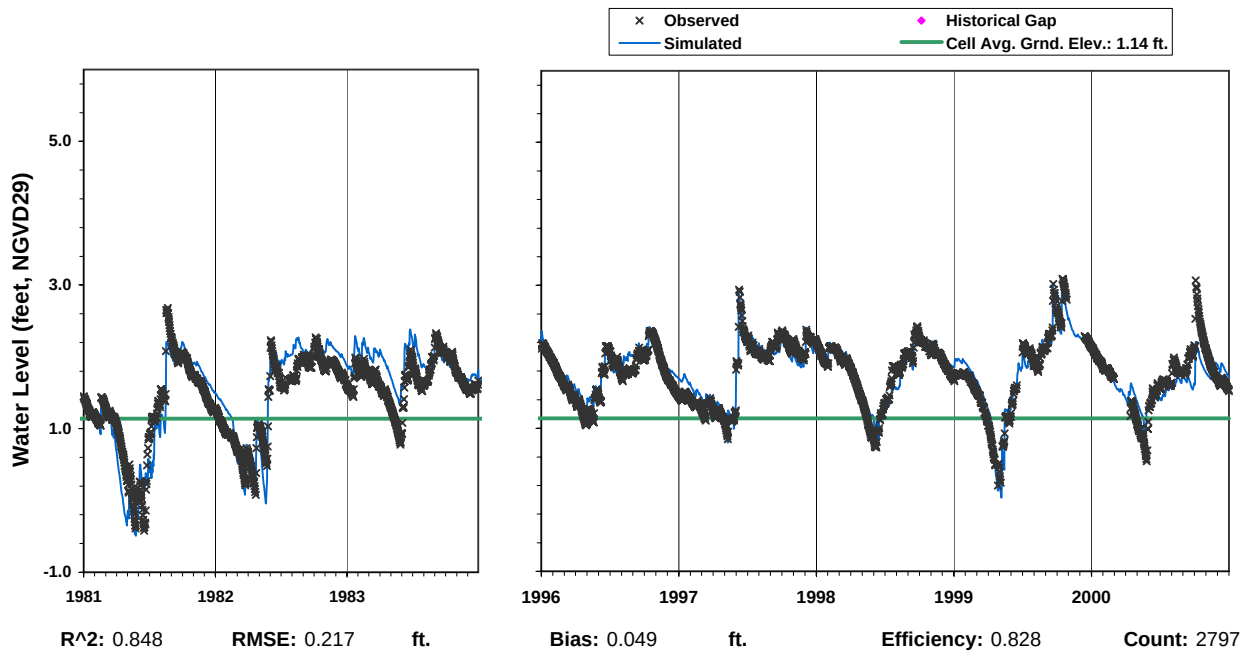


Water Levels at Station NP-38 (Row9Col16) - SFWMM V.5.4 Calibration

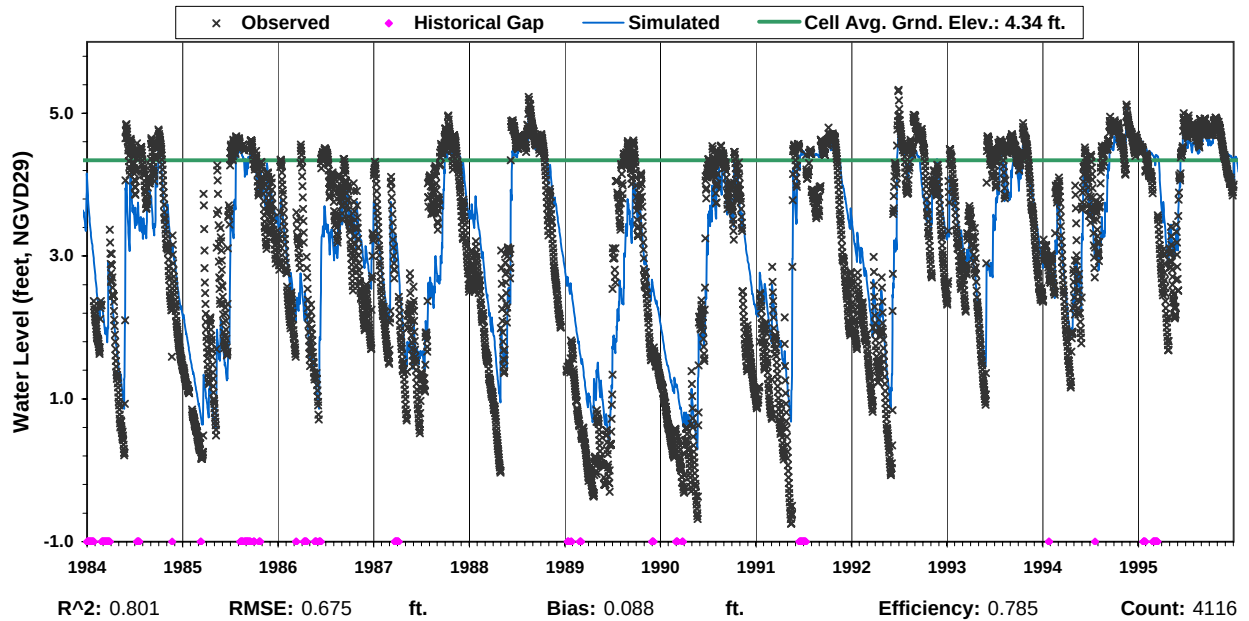


DBHYDRO Station: NP-P38

Water Levels at Station NP-38 (Row9Col16) - SFWMM V.5.4 Verification

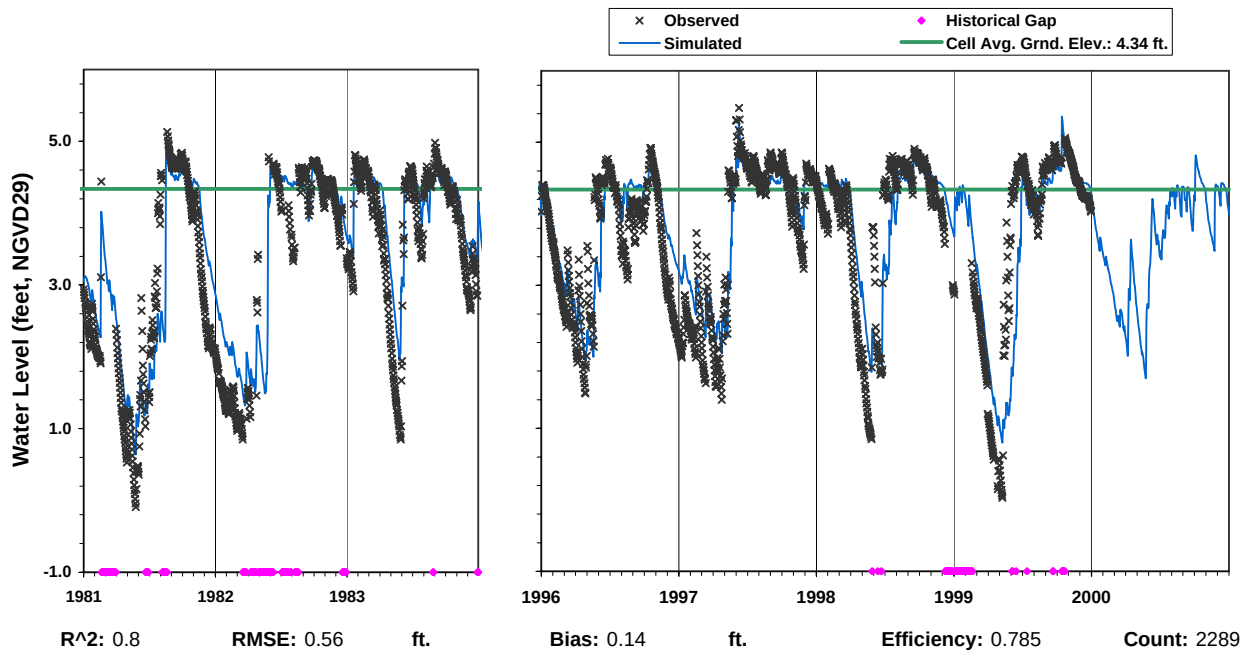


Water Levels at Station NP-44 (Row11Col19) - SFWMM V.5.4 Calibration

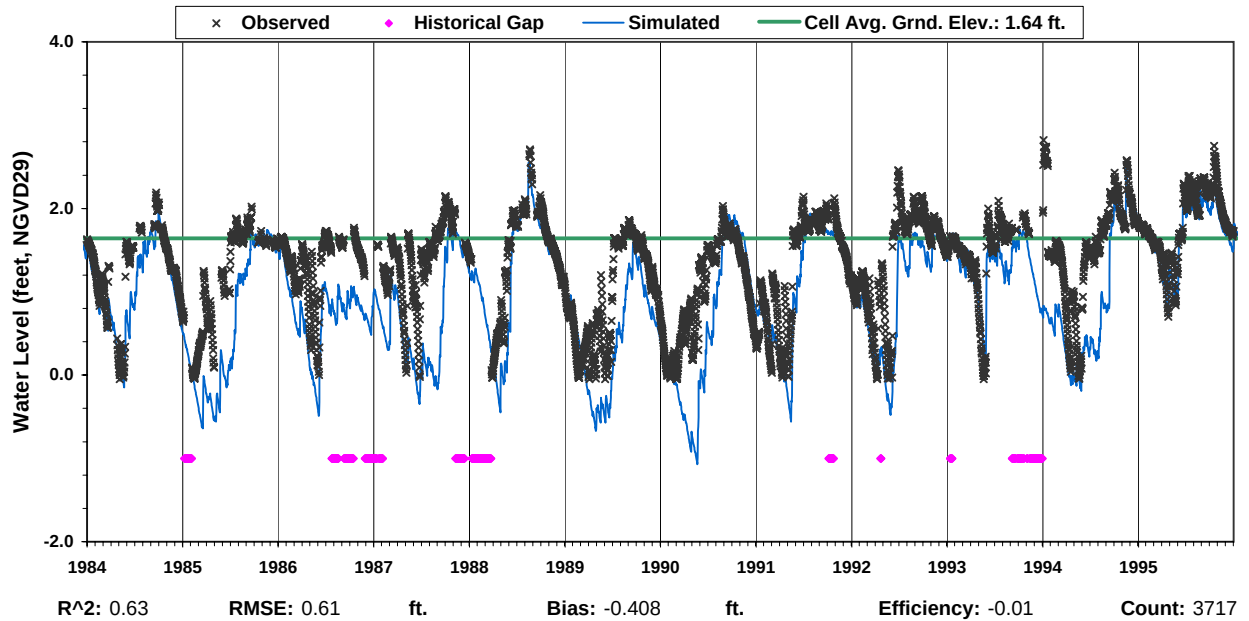


DBHYDRO Station: NP-P44

Water Levels at Station NP-44 (Row11Col19) - SFWMM V.5.4 Verification

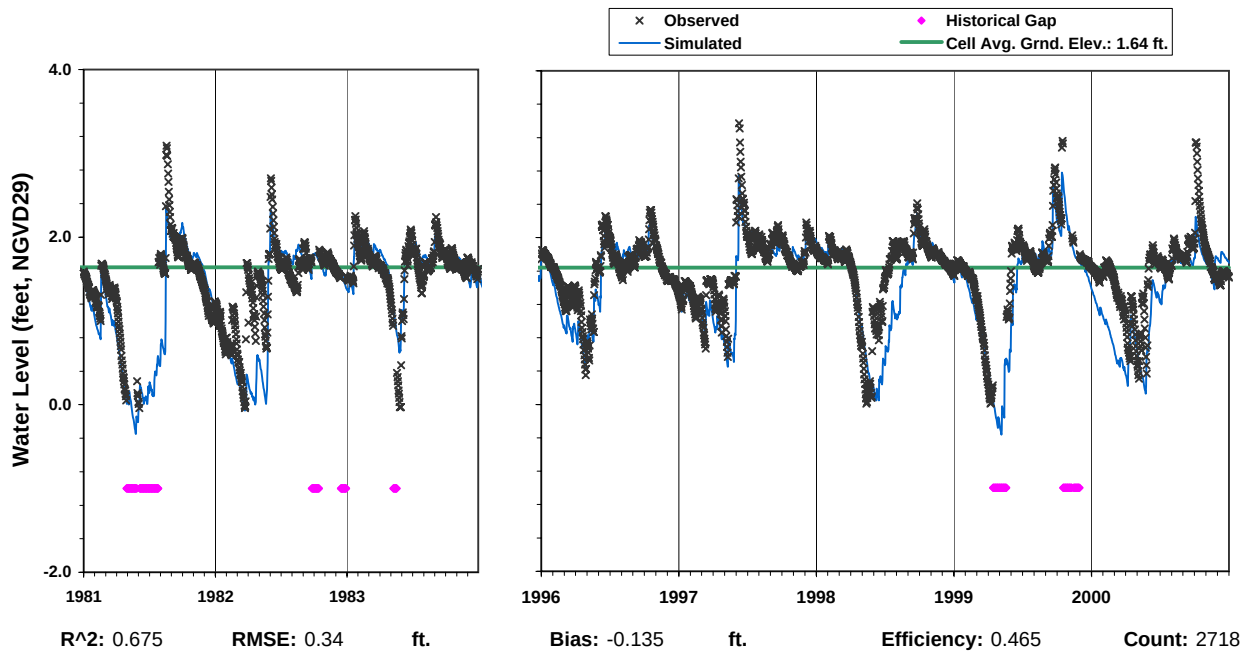


Water Levels at Station NP-46 (Row7Col17) - SFWMM V.5.4 Calibration

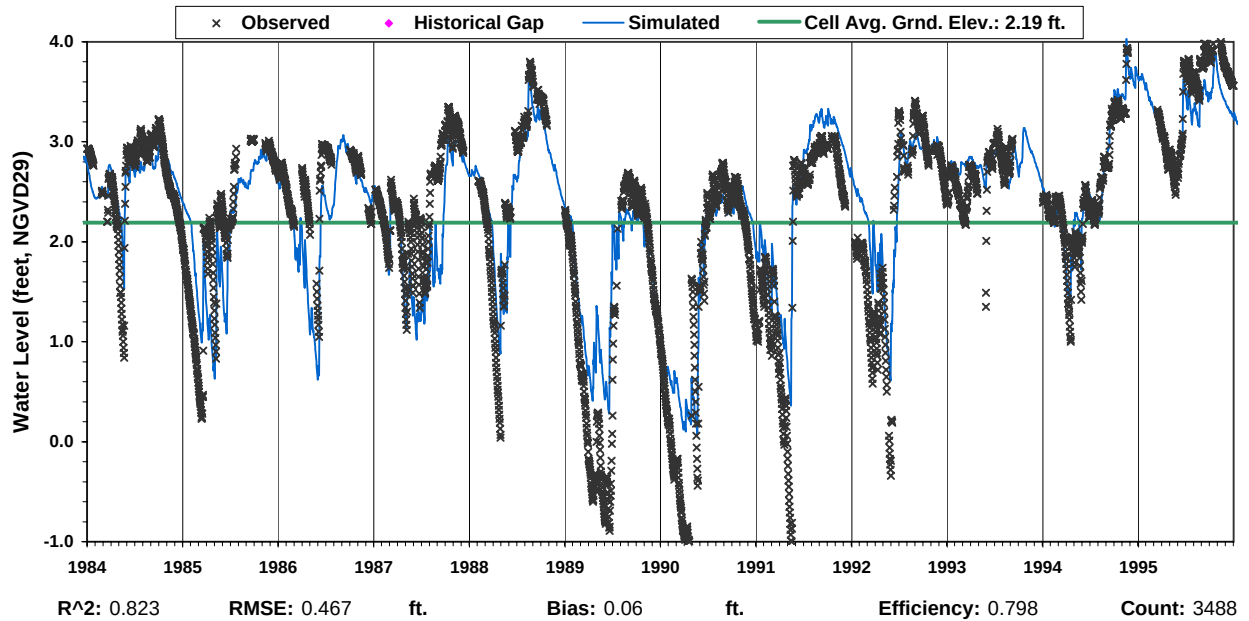


DBHYDRO Station: NP-P46

Water Levels at Station NP-46 (Row7Col17) - SFWMM V.5.4 Verification

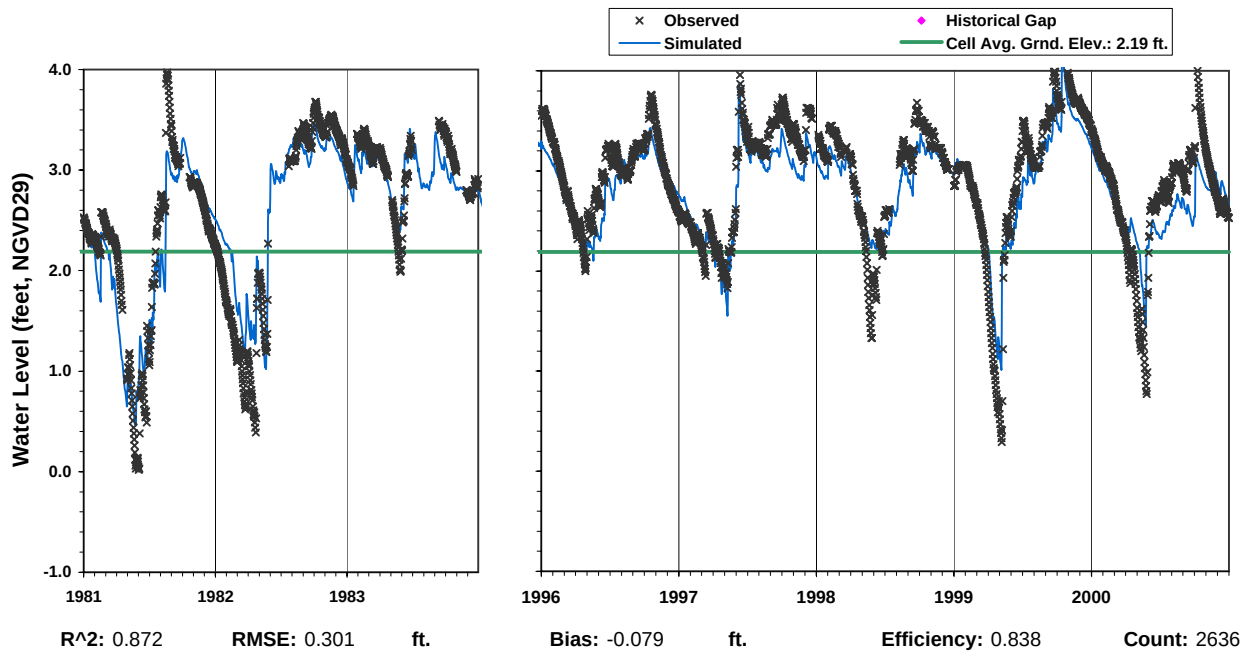


Water Levels at Station NP-62 (Row11Col17) - SFWMM V.5.4 Calibration

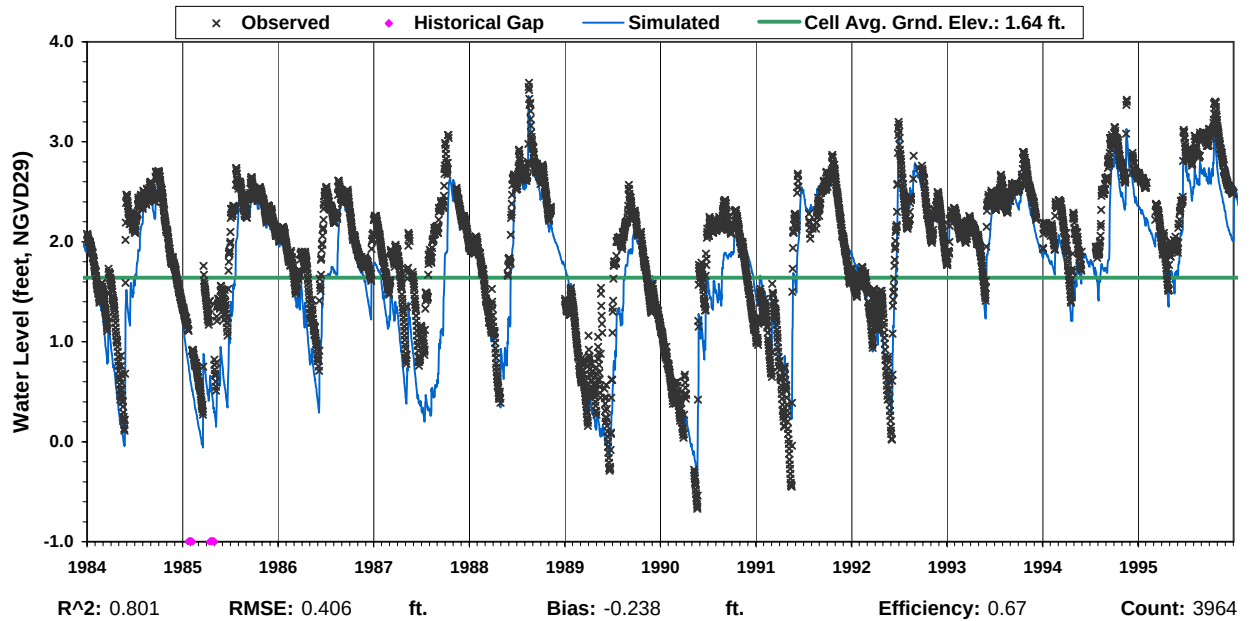


DBHYDRO Station: NP-P62

Water Levels at Station NP-62 (Row11Col17) - SFWMM V.5.4 Verification

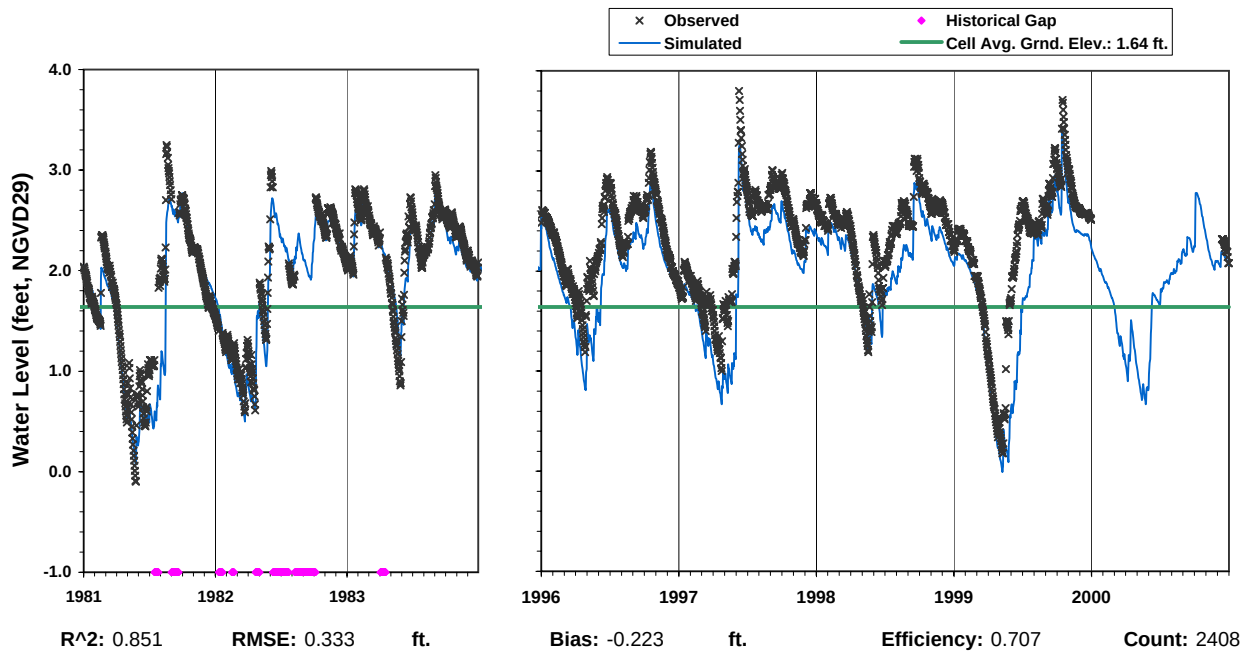


Water Levels at Station NP-67 (Row7Col22) - SFWMM V.5.4 Calibration

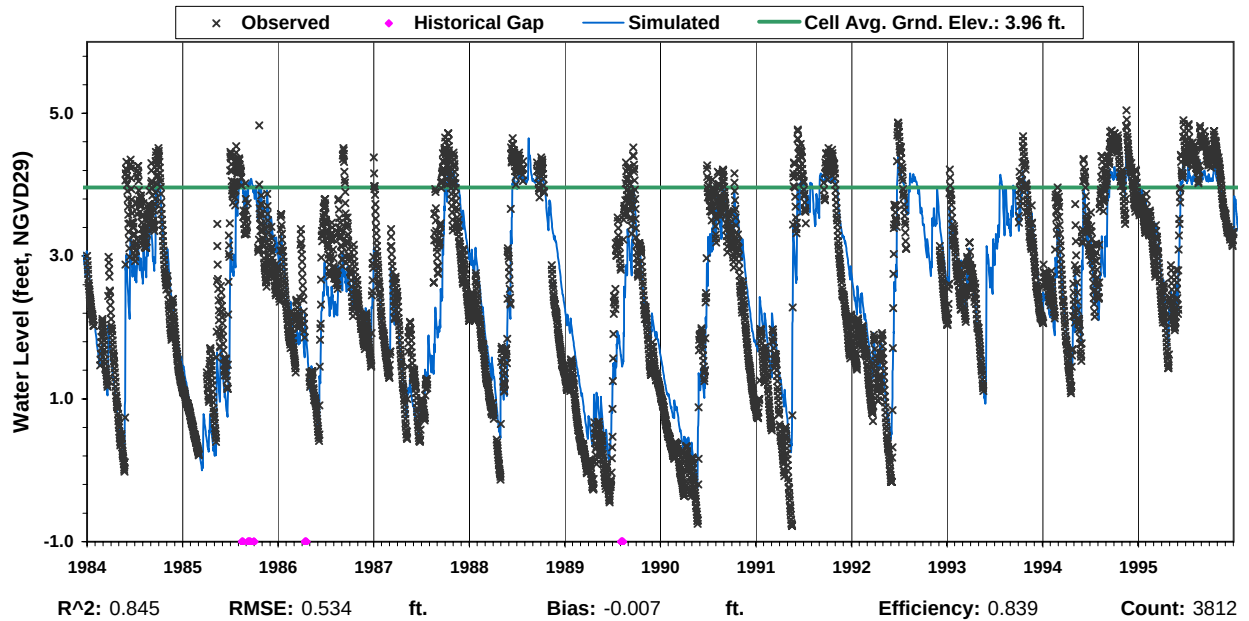


DBHYDRO Station: NP-P67

Water Levels at Station NP-67 (Row7Col22) - SFWMM V.5.4 Verification

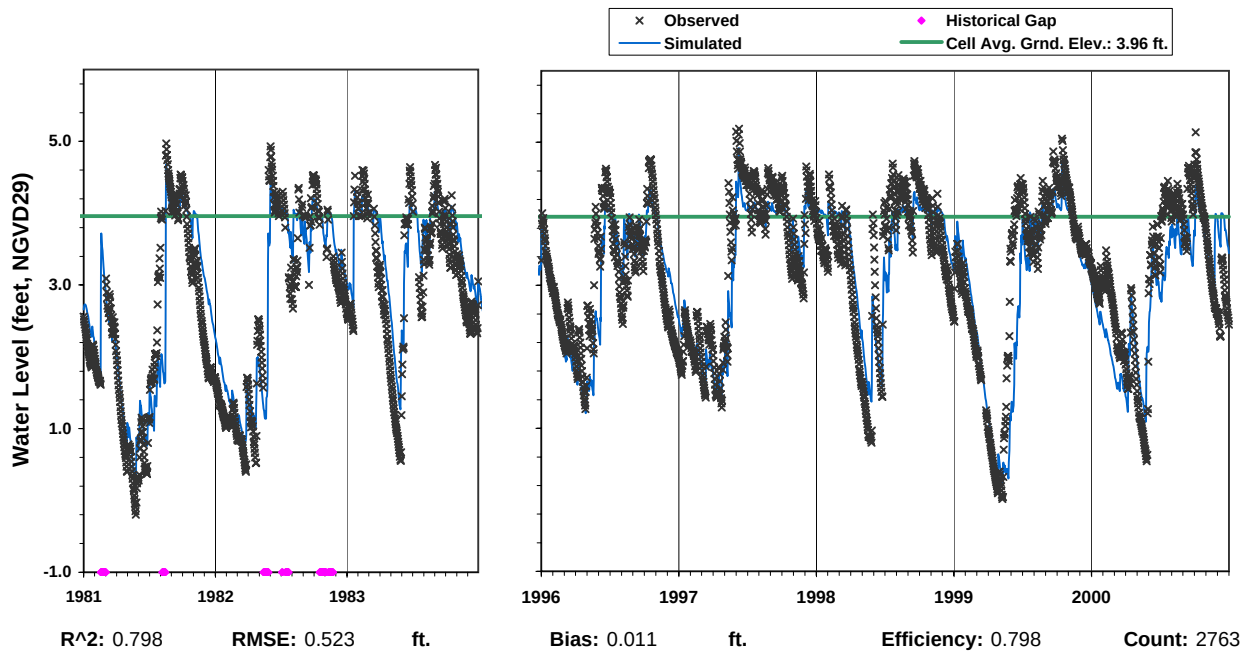


Water Levels at Station NP-72 (Row9Col20) - SFWMM V.5.4 Calibration

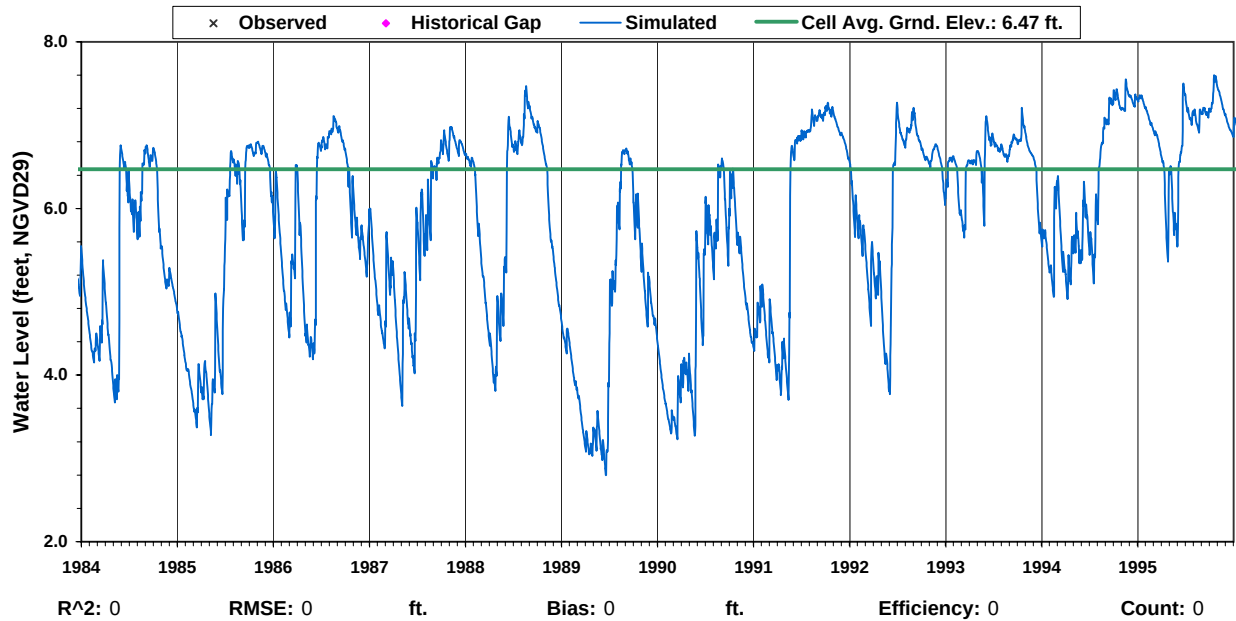


DBHYDRO Station: NP-P72

Water Levels at Station NP-72 (Row9Col20) - SFWMM V.5.4 Verification

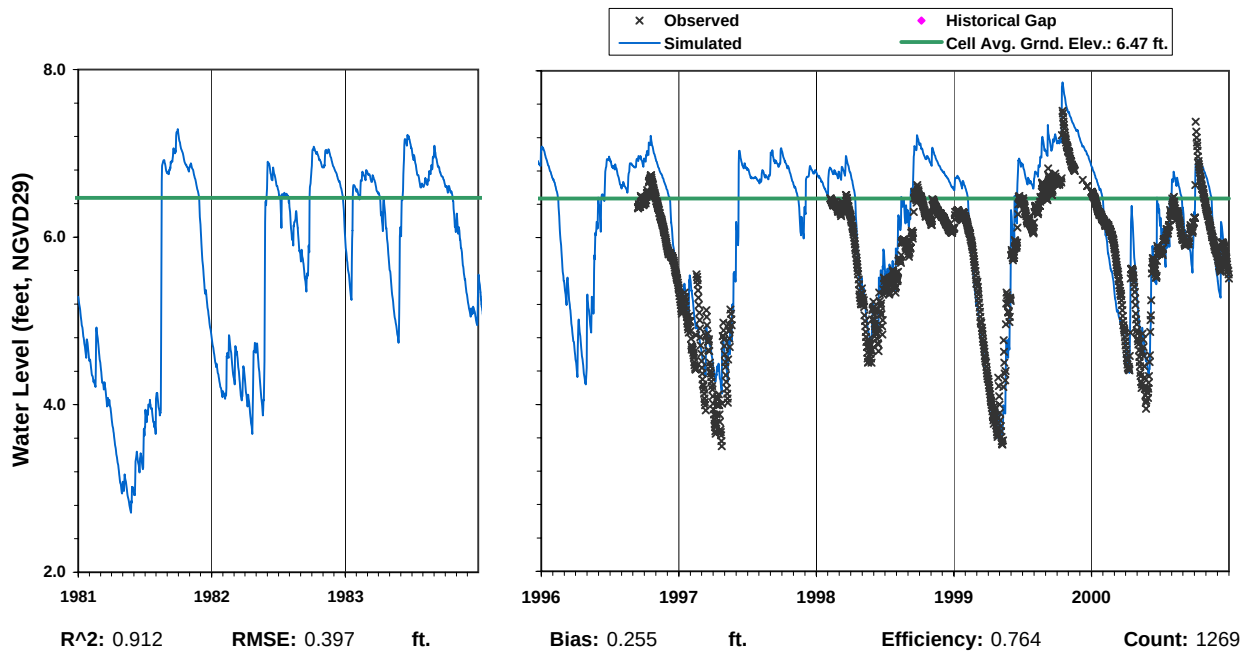


Water Levels at Station NP-RG1 (Row16Col23) - SFWMM V.5.4 Calibration

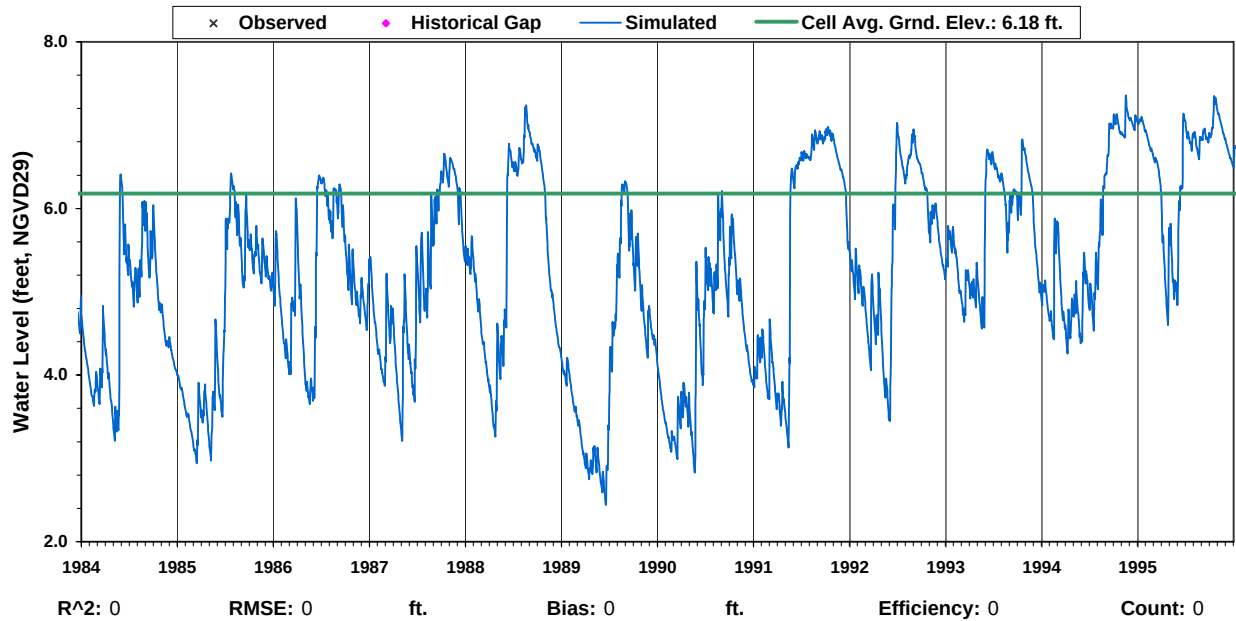


DBHYDRO Station: NP-RG1

Water Levels at Station NP-RG1 (Row16Col23) - SFWMM V.5.4 Verification

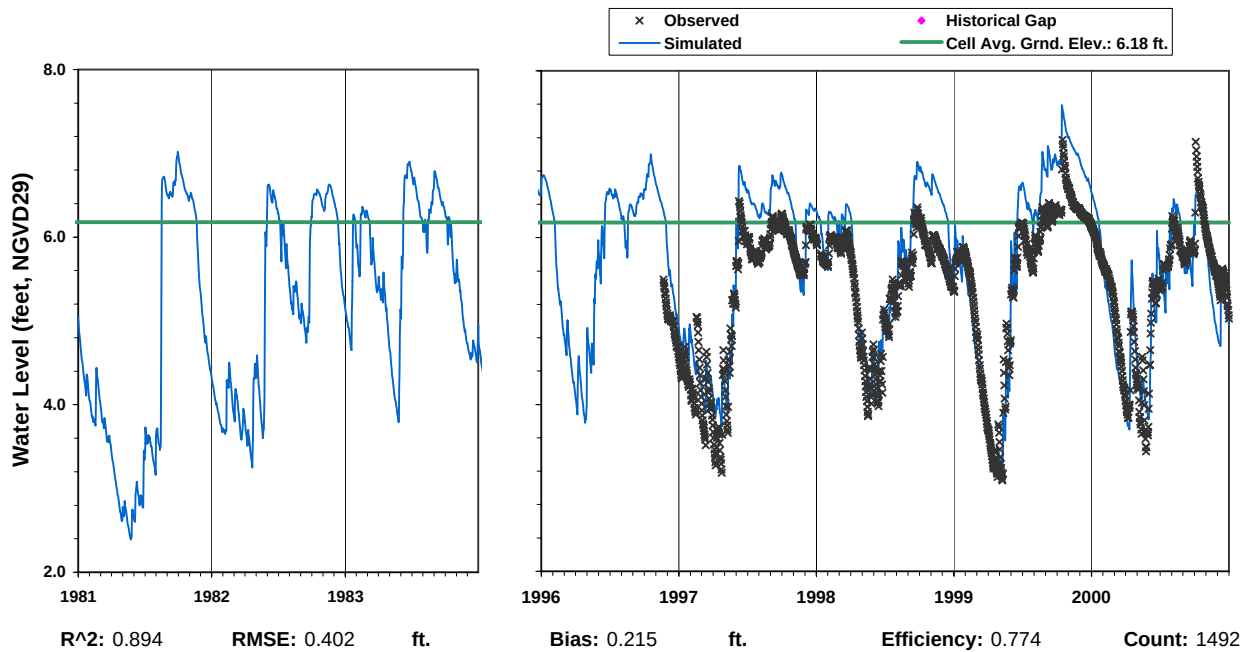


Water Levels at Station NP-RG2 (Row15Col23) - SFWMM V.5.4 Calibration

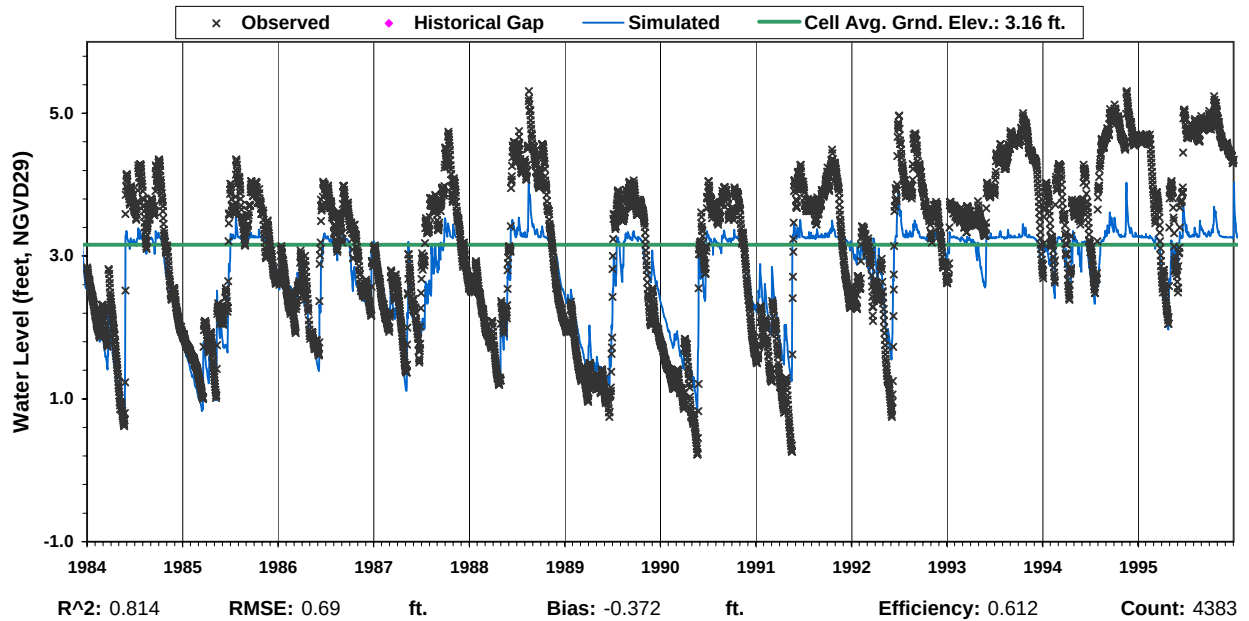


DBHYDRO Station: NP-RG2

Water Levels at Station NP-RG2 (Row15Col23) - SFWMM V.5.4 Verification

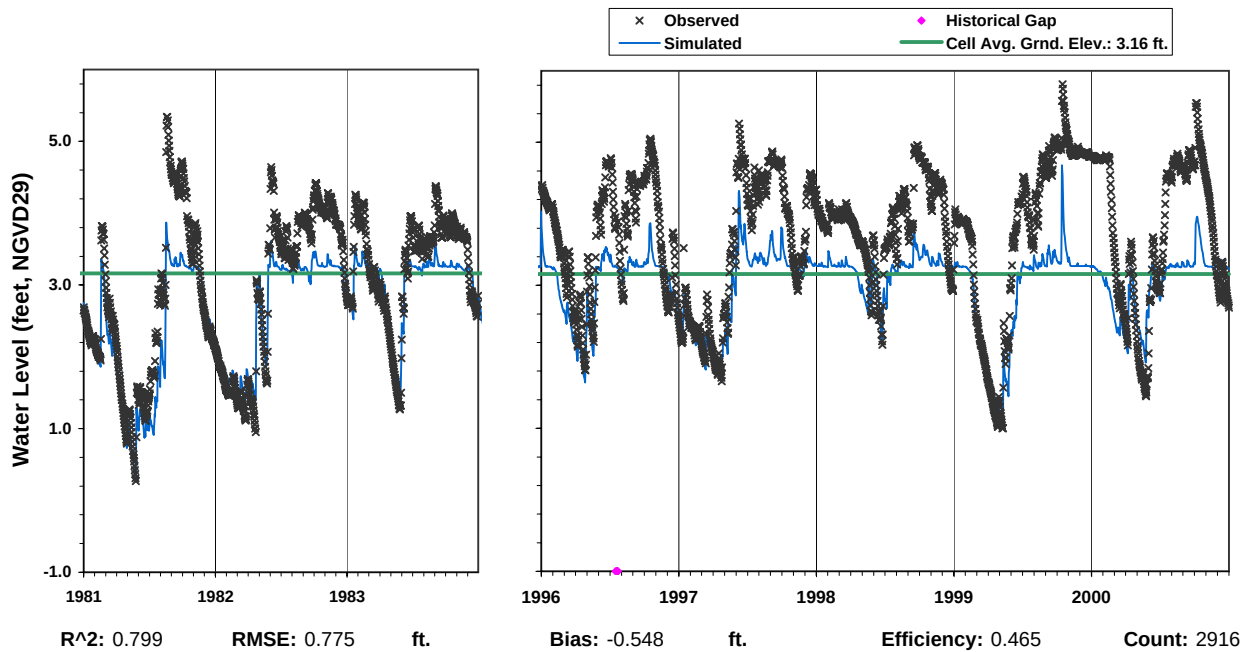


Water Levels at Station NP-TSB (Row9Col23) - SFWMM V.5.4 Calibration

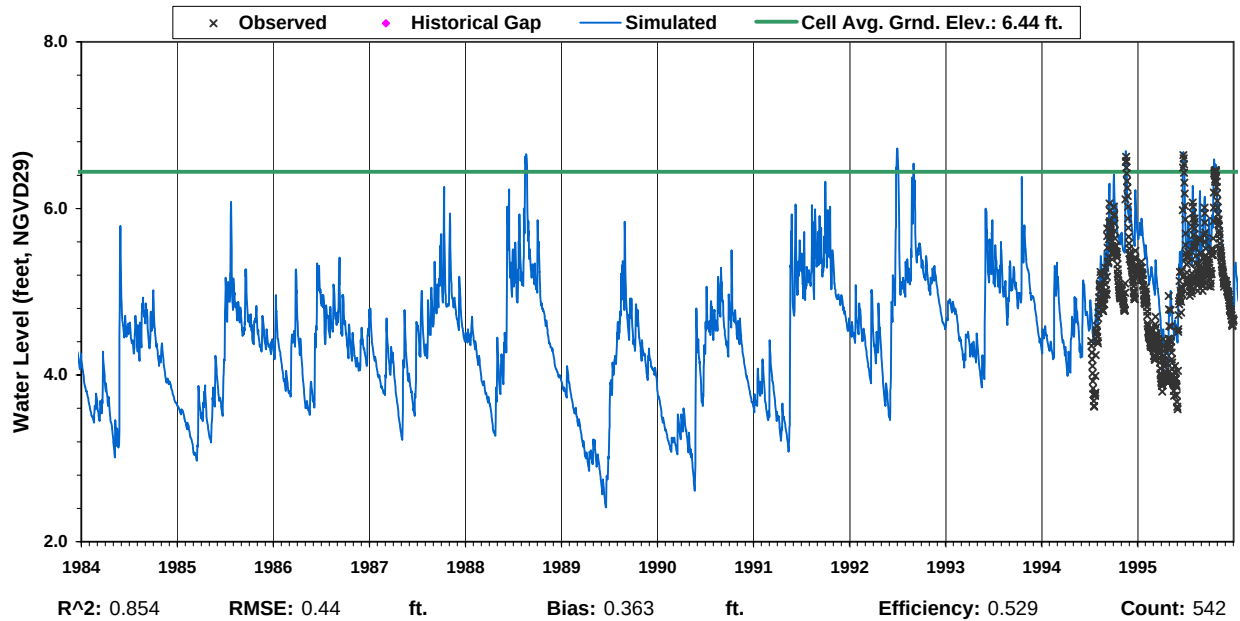


DBHYDRO Station: NP-TSB

Water Levels at Station NP-TSB (Row9Col23) - SFWMM V.5.4 Verification

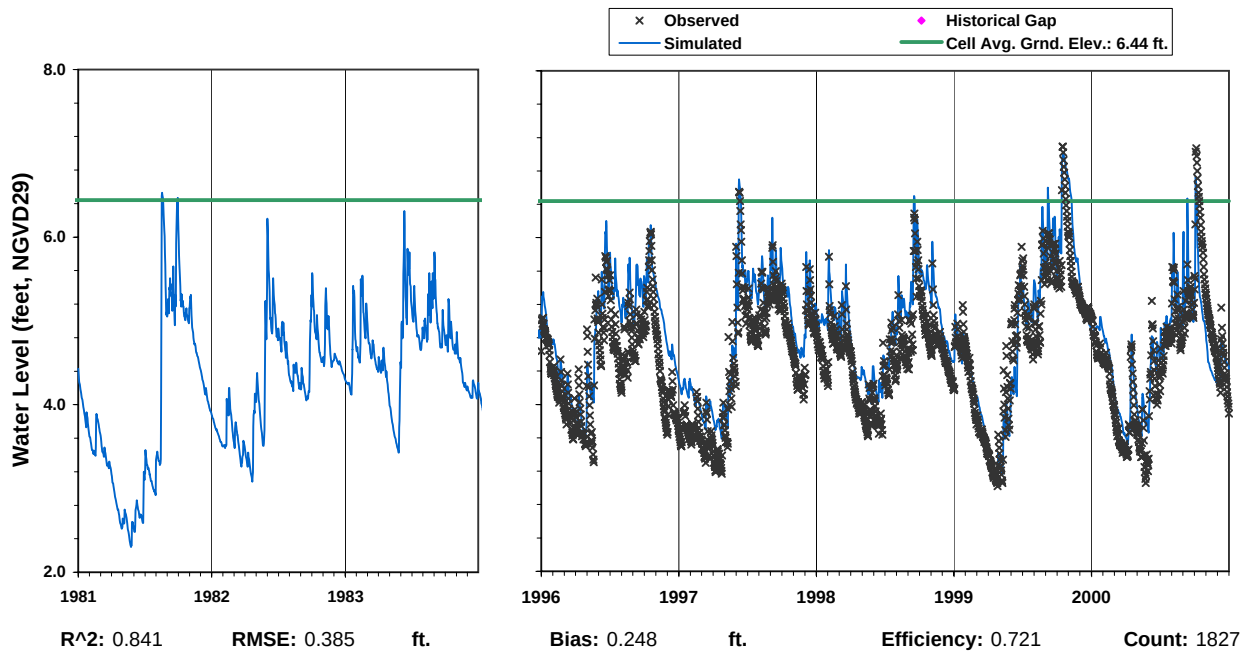


Water Levels at Station RUTZKE (Row14Col24) - SFWMM V.5.4 Calibration

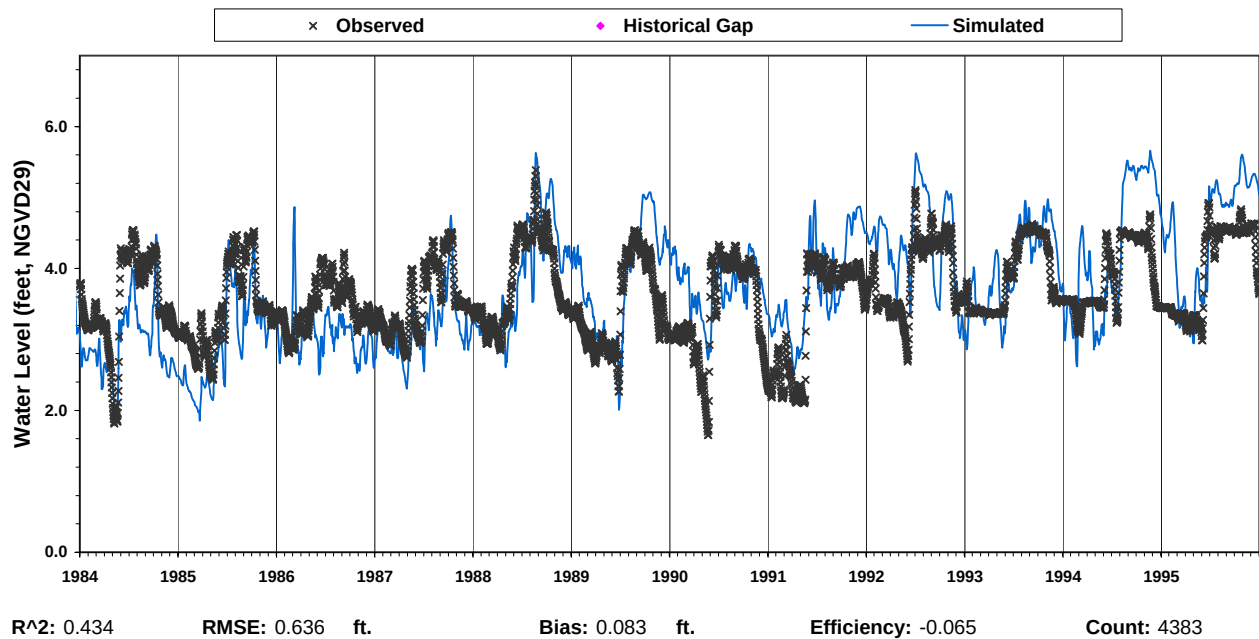


DBHYDRO Station: RUTZKE_G

Water Levels at Station RUTZKE (Row14Col24) - SFWMM V.5.4 Verification

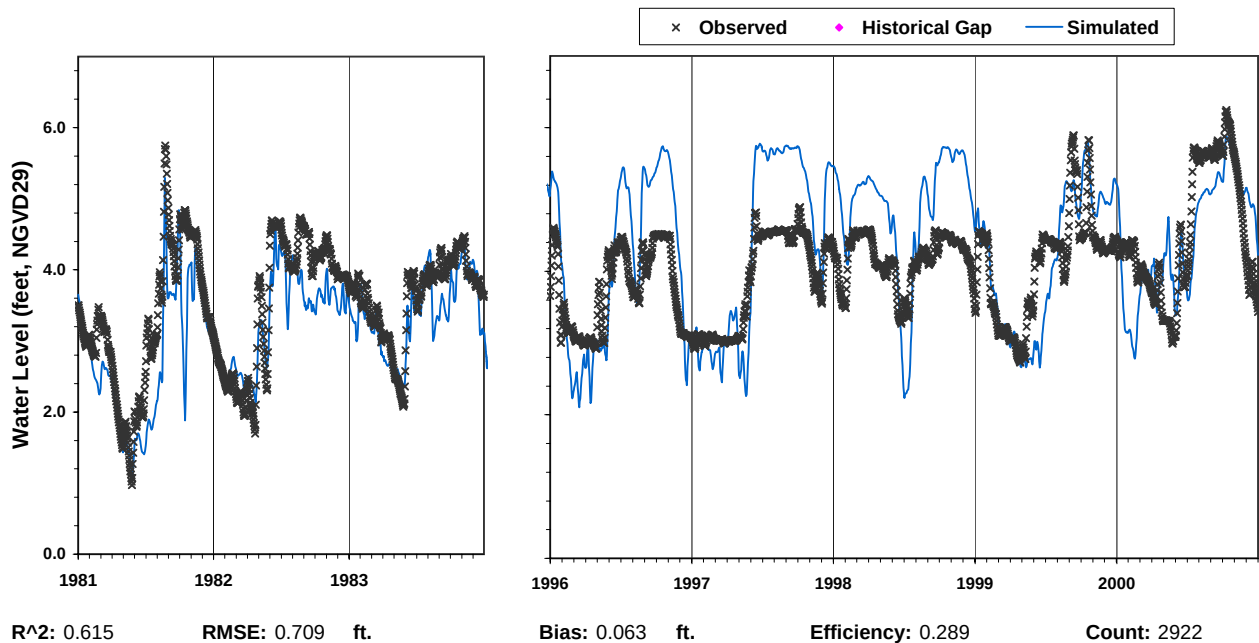


Water Levels in Canal L31W at S332HW - SFWMM V.5.4 Calibration

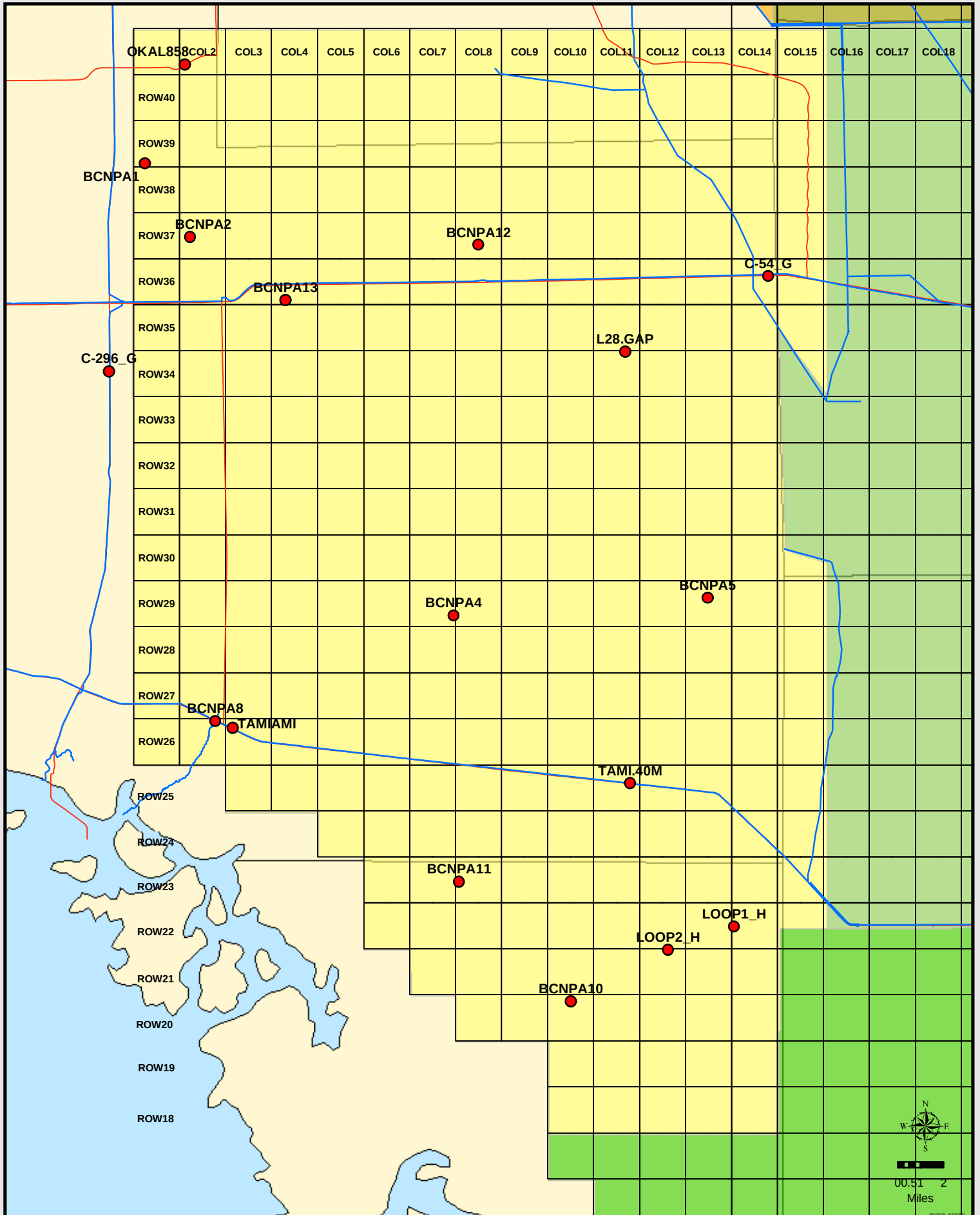


DBHYDRO Station: S332_H

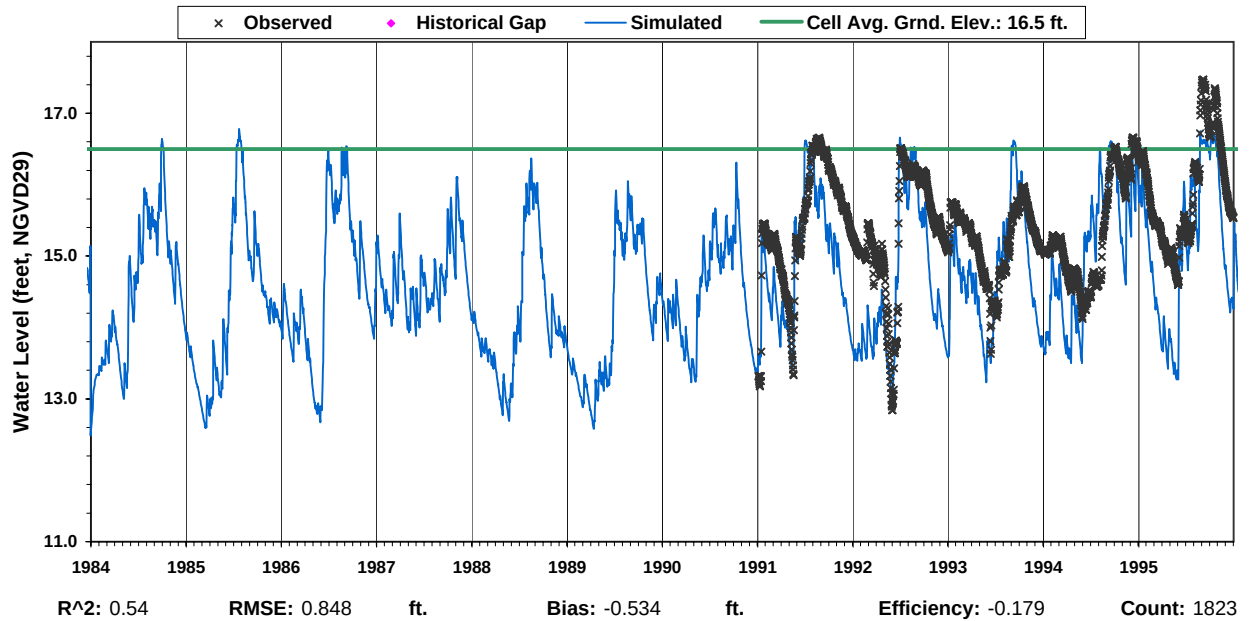
Water Levels in Canal L31W at S332HW - SFWMM V.5.4 Verification



SFWMM v5.4 Stage Calibration/Verification Plots for BCNP

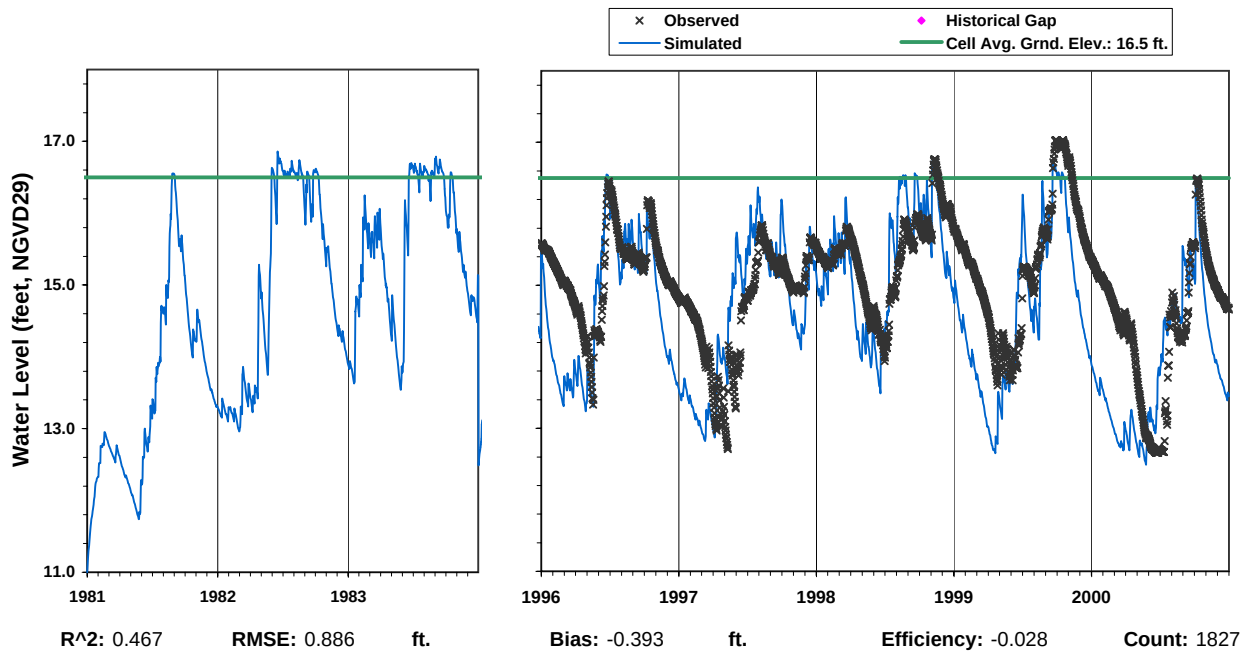


Water Levels at Station BEARI (Row39Col1) - SFWMM V.5.4 Calibration

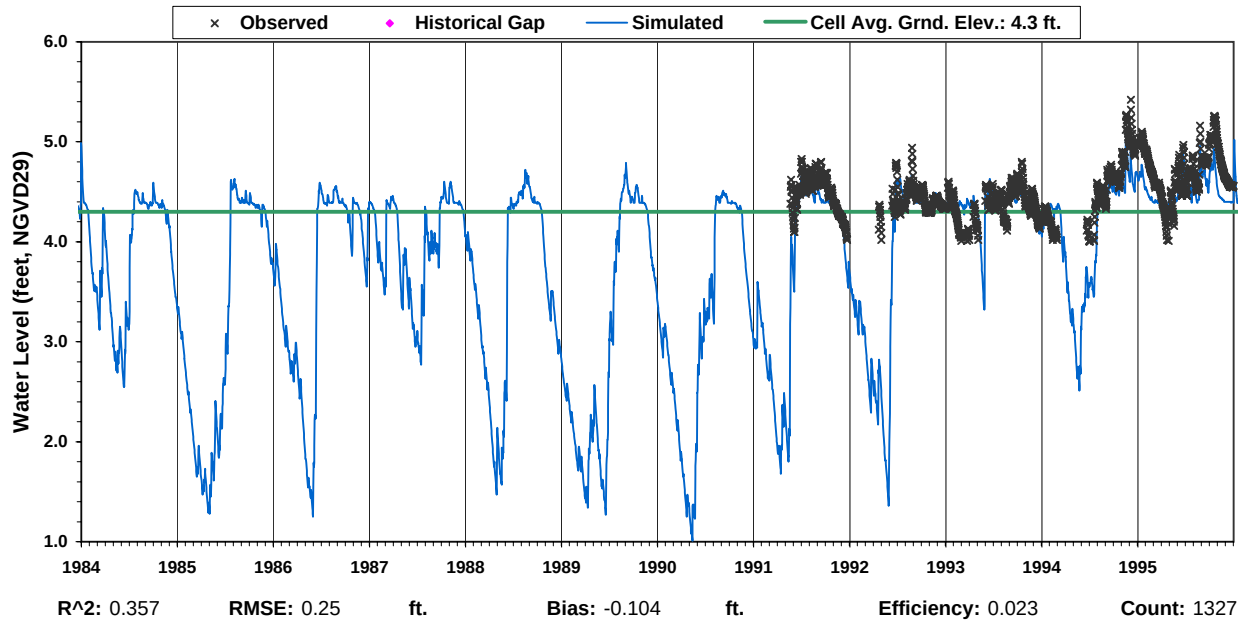


DBHYDRO Station: BCNPA1

Water Levels at Station BEARI (Row39Col1) - SFWMM V.5.4 Verification

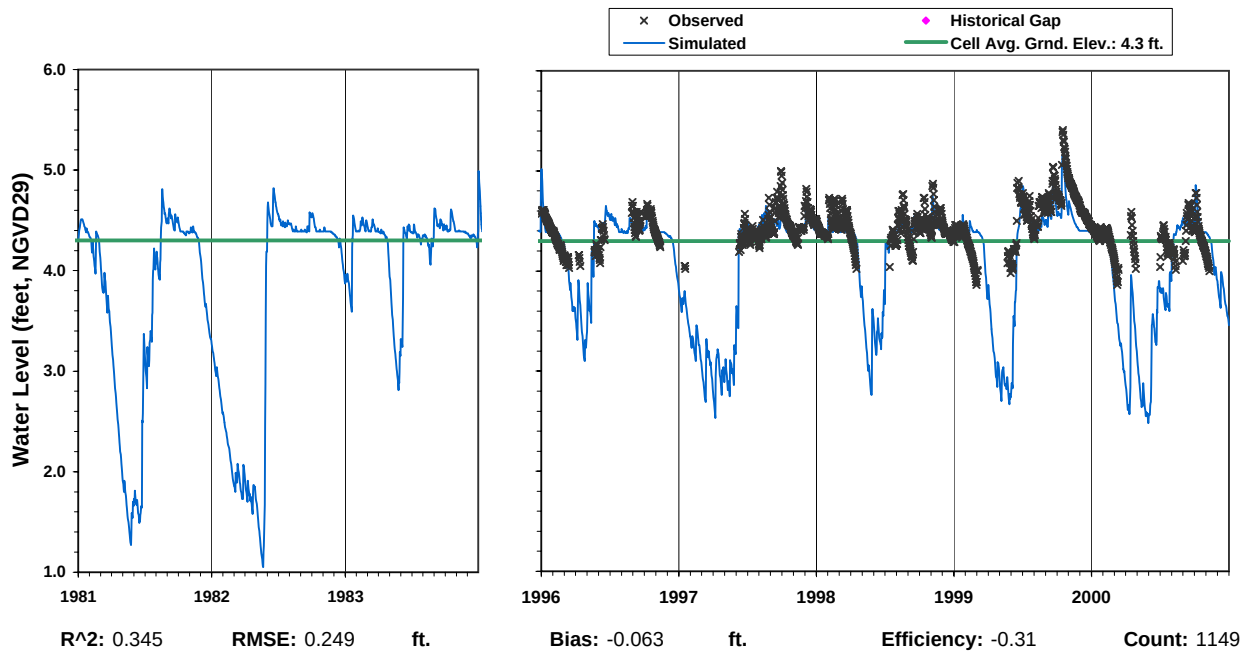


Water Levels at Station BCNP10 (Row20Col10) - SFWMM V.5.4 Calibration

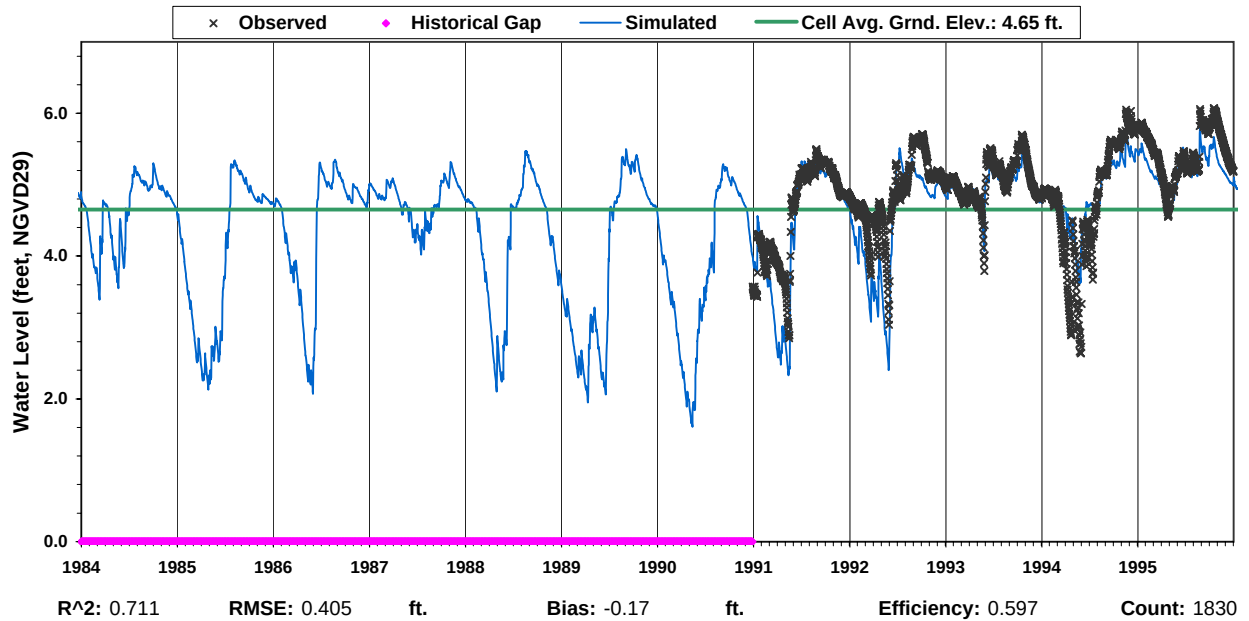


DBHYDRO Station: BCNPA10

Water Levels at Station BCNP10 (Row20Col10) - SFWMM V.5.4 Verification

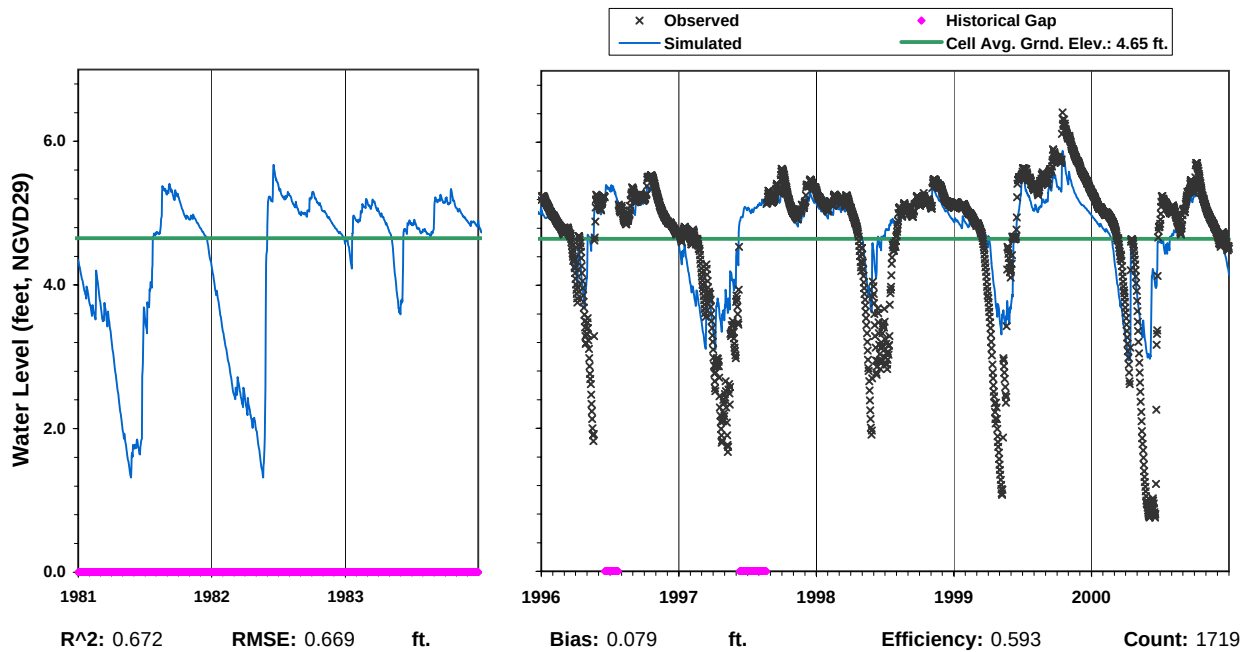


Water Levels at Station ROBLK (Row23Col8) - SFWMM V.5.4 Calibration

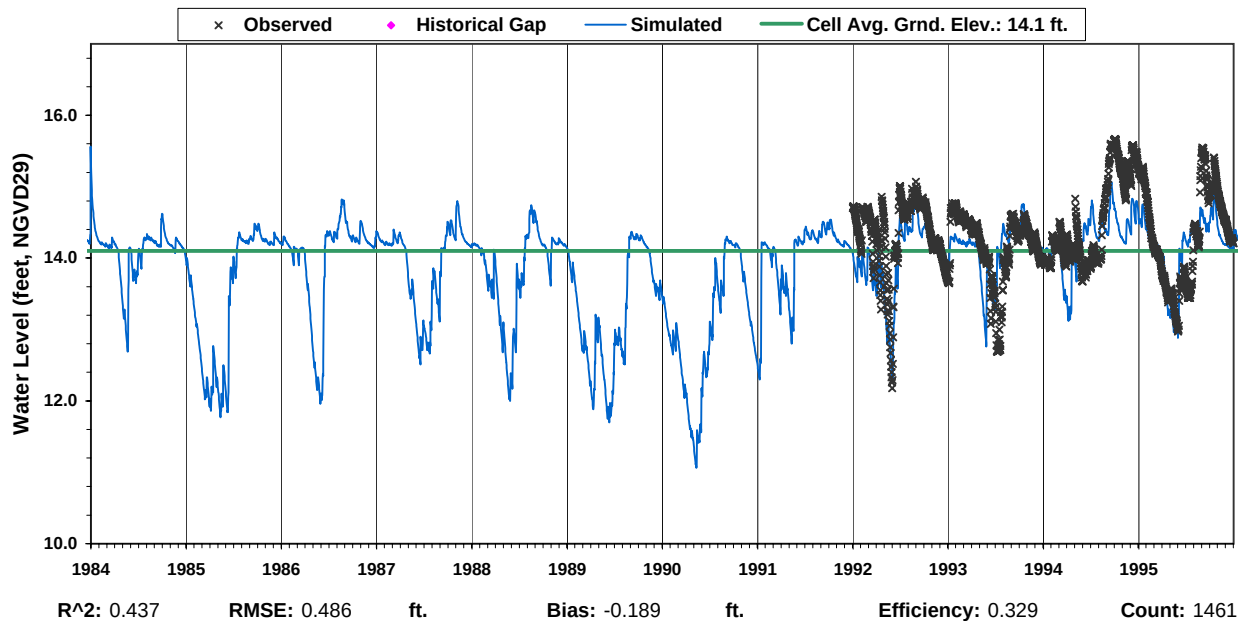


DBHYDRO Station: BCNPA11

Water Levels at Station ROBLK (Row23Col8) - SFWMM V.5.4 Verification

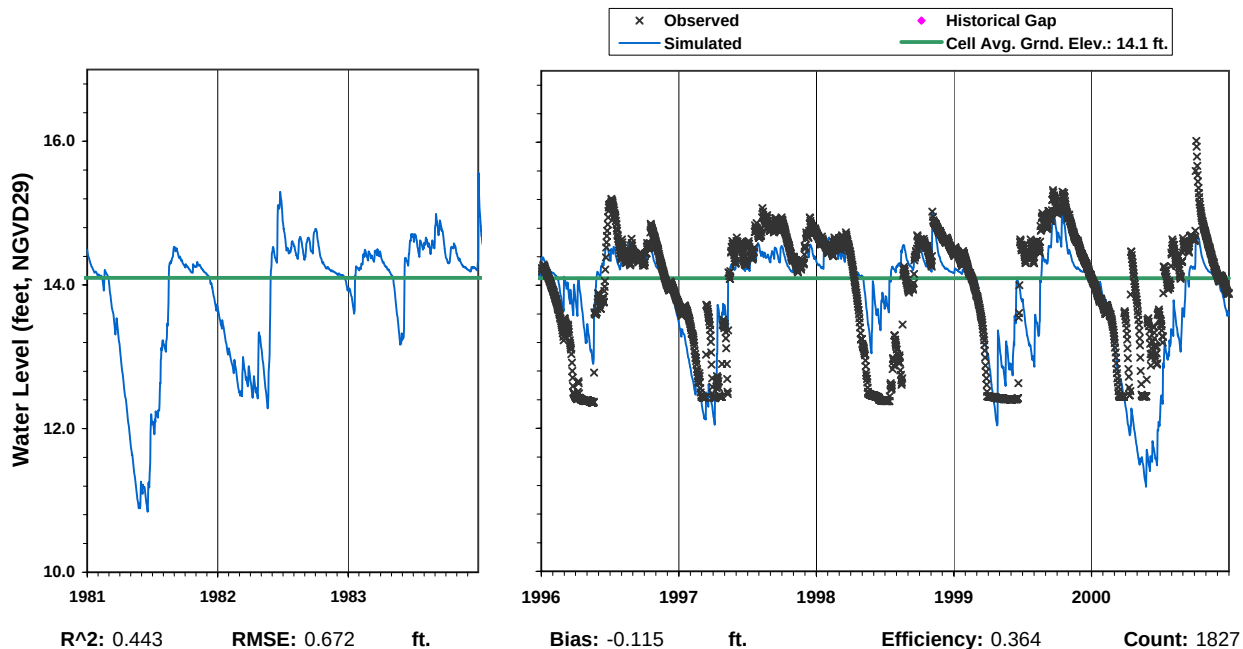


Water Levels at Station BCNP12 (Row37Col8) - SFWMM V.5.4 Calibration

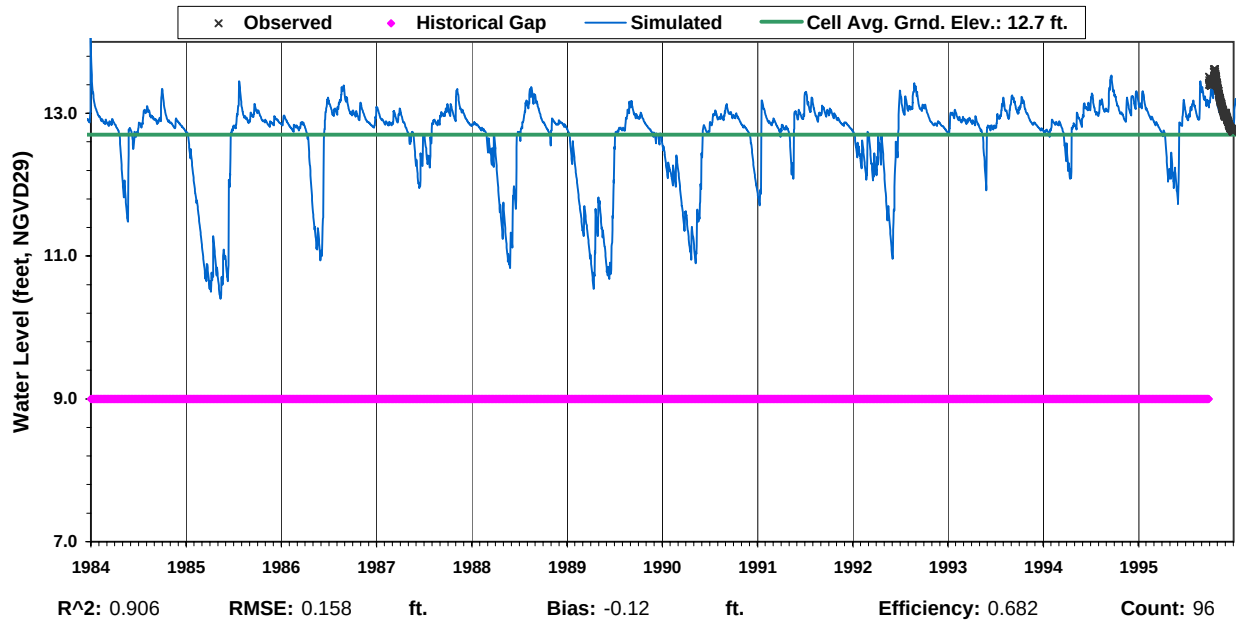


DBHYDRO Station: BCNPA12

Water Levels at Station BCNP12 (Row37Col8) - SFWMM V.5.4 Verification

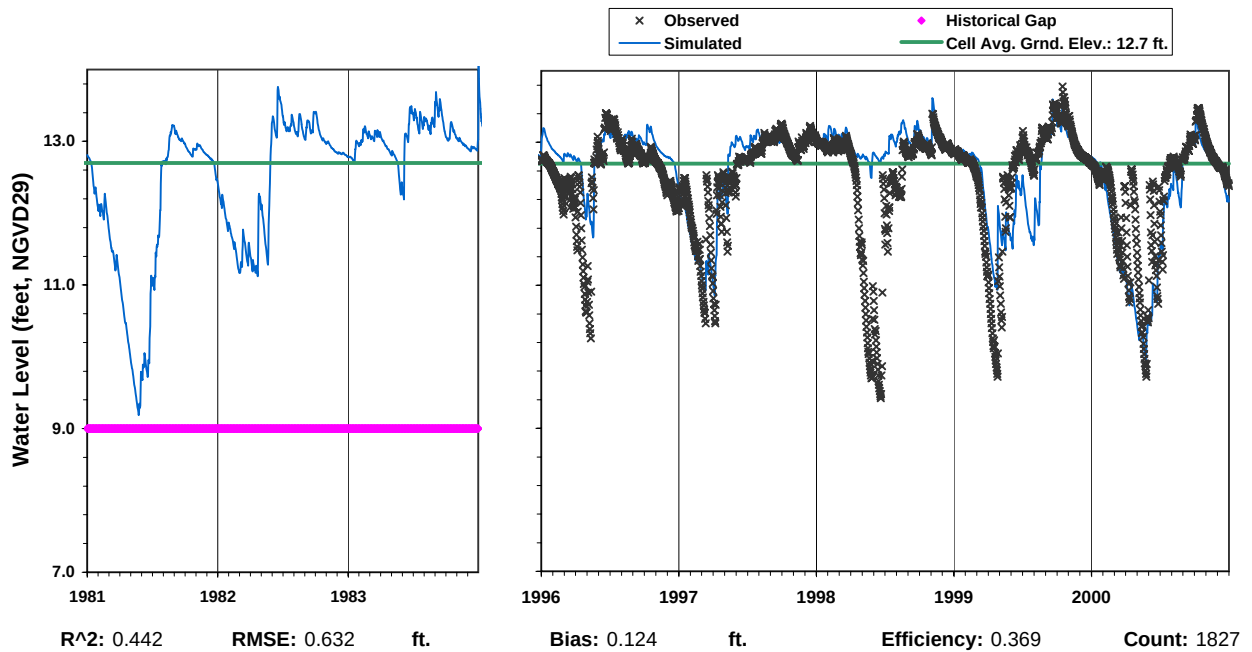


Water Levels at Station BCNP13 (Row36Col4) - SFWMM V.5.4 Calibration

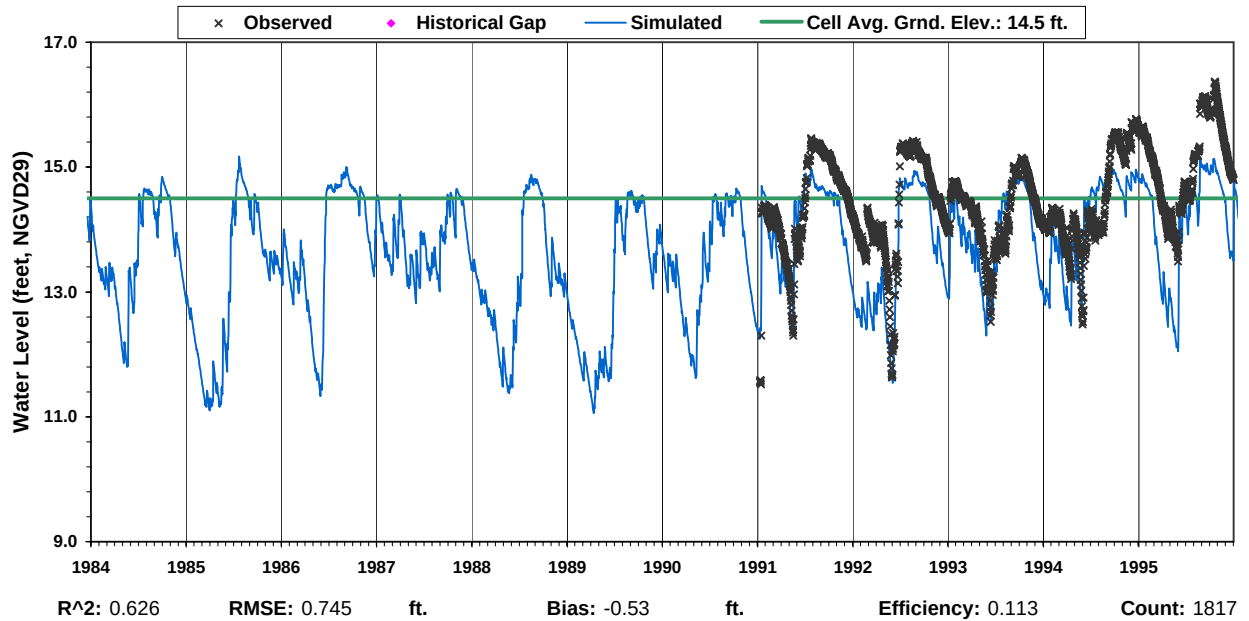


DBHYDRO Station: BCNPA13

Water Levels at Station BCNP13 (Row36Col4) - SFWMM V.5.4 Verification

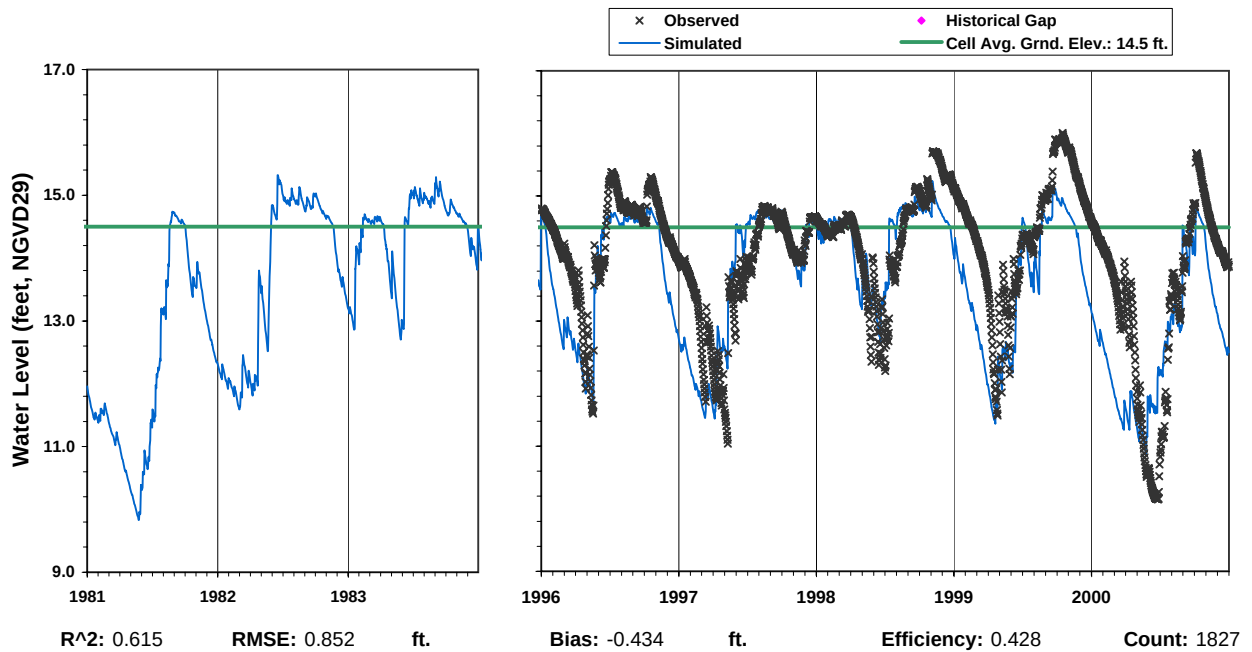


Water Levels at Station BCNPA2 (Row37Col2) - SFWMM V.5.4 Calibration

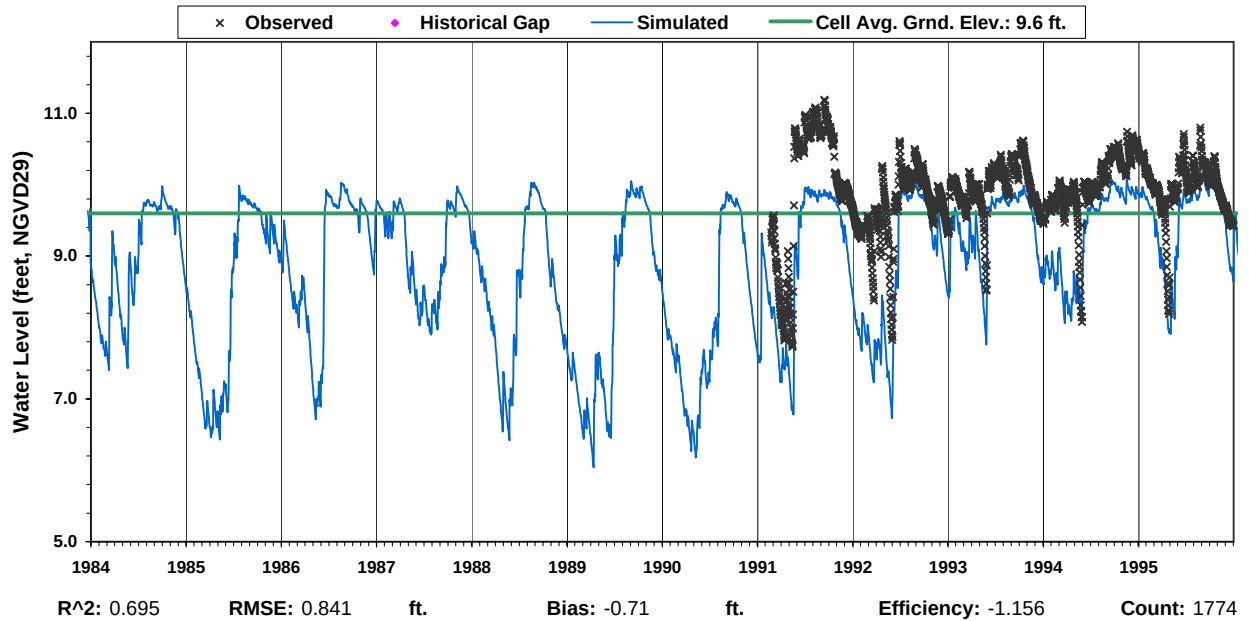


DBHYDRO Station: BCNPA2

Water Levels at Station BCNPA2 (Row37Col2) - SFWMM V.5.4 Verification

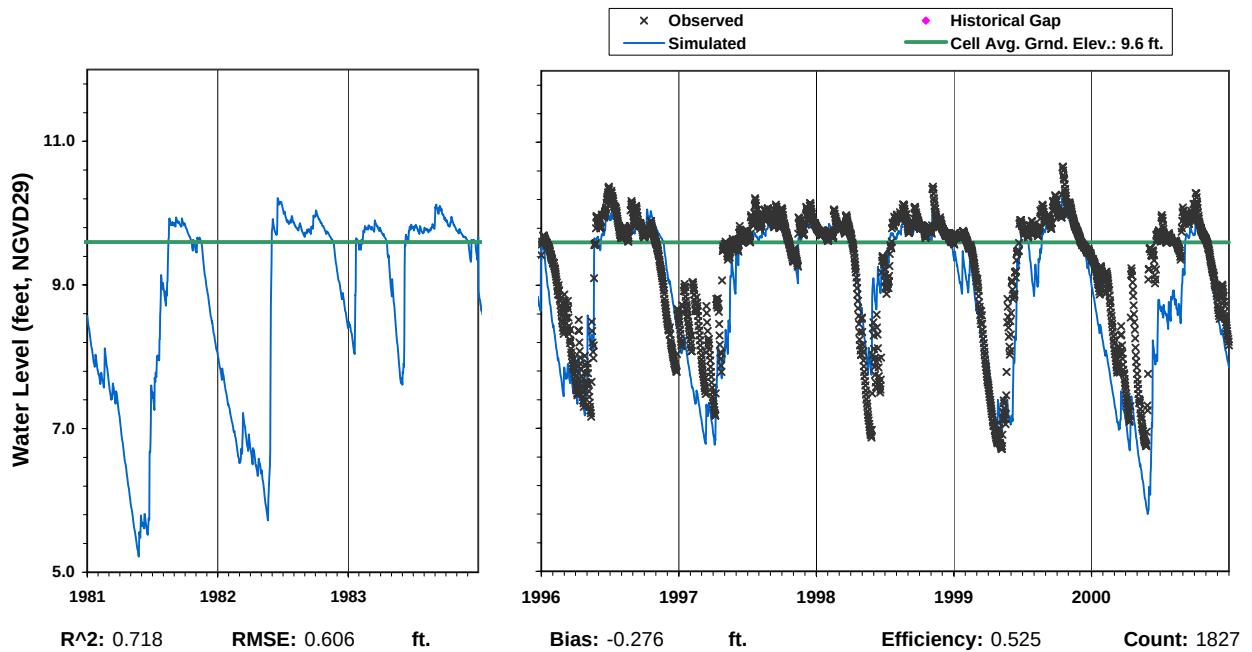


Water Levels at Station MONRD (Row29Col7) - SFWMM V.5.4 Calibration

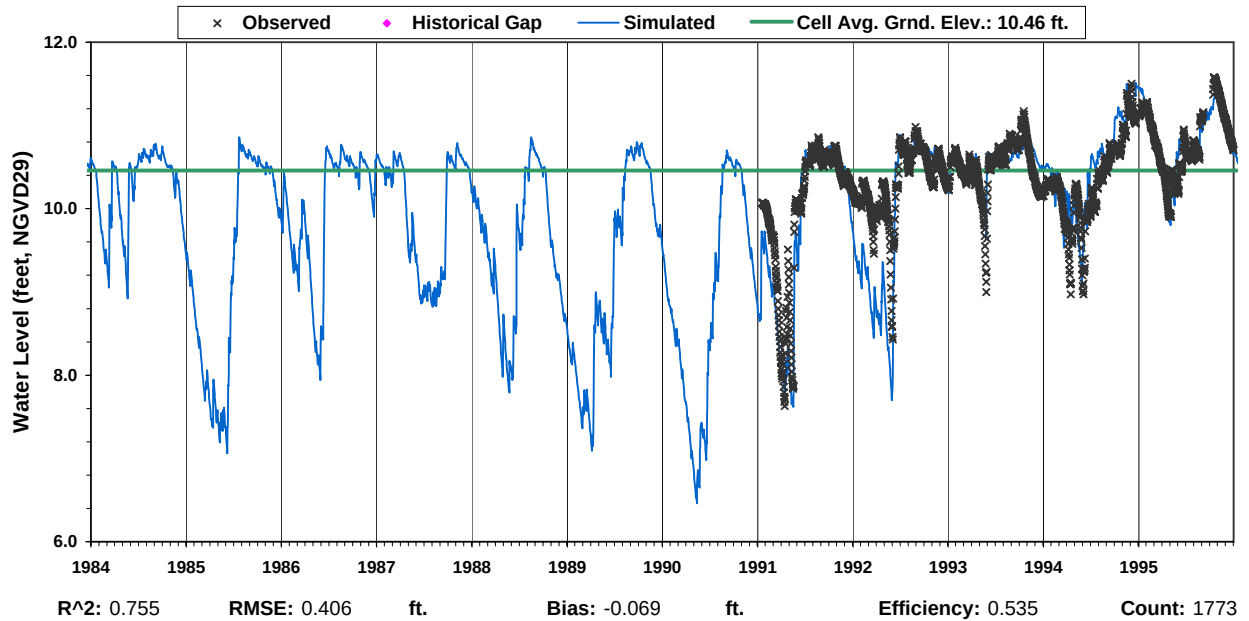


DBHYDRO Station: BCNPA4

Water Levels at Station MONRD (Row29Col7) - SFWMM V.5.4 Verification

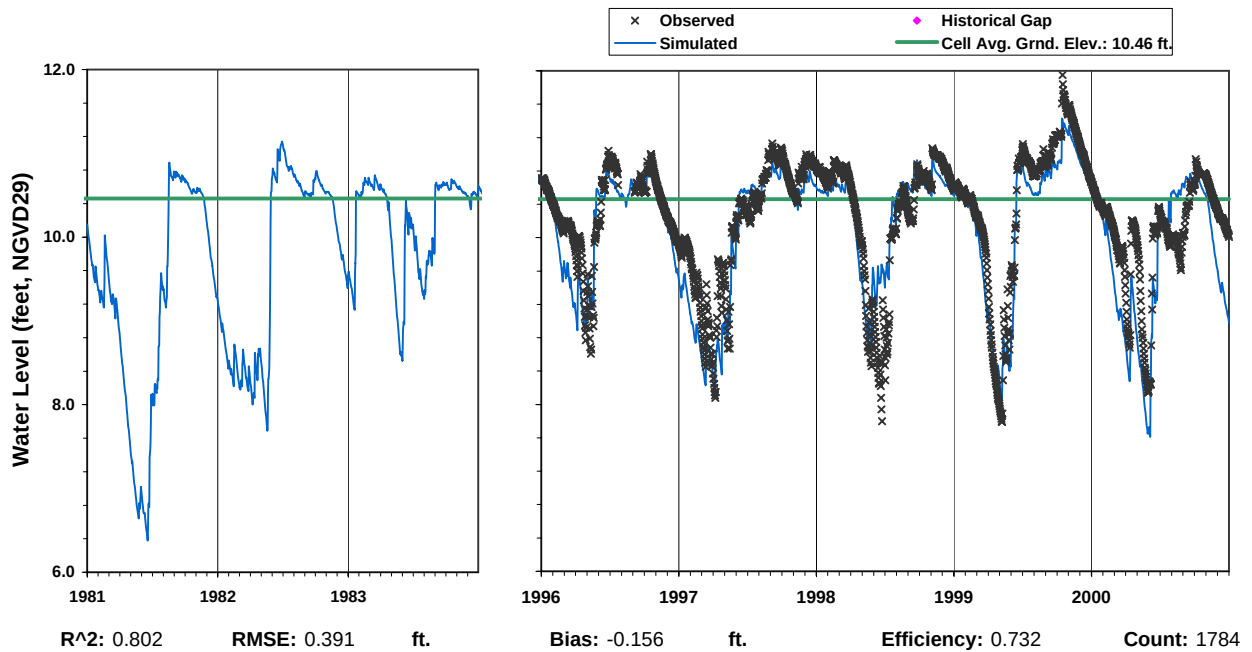


Water Levels at Station BCNPA5 (Row29Col13) - SFWMM V.5.4 Calibration

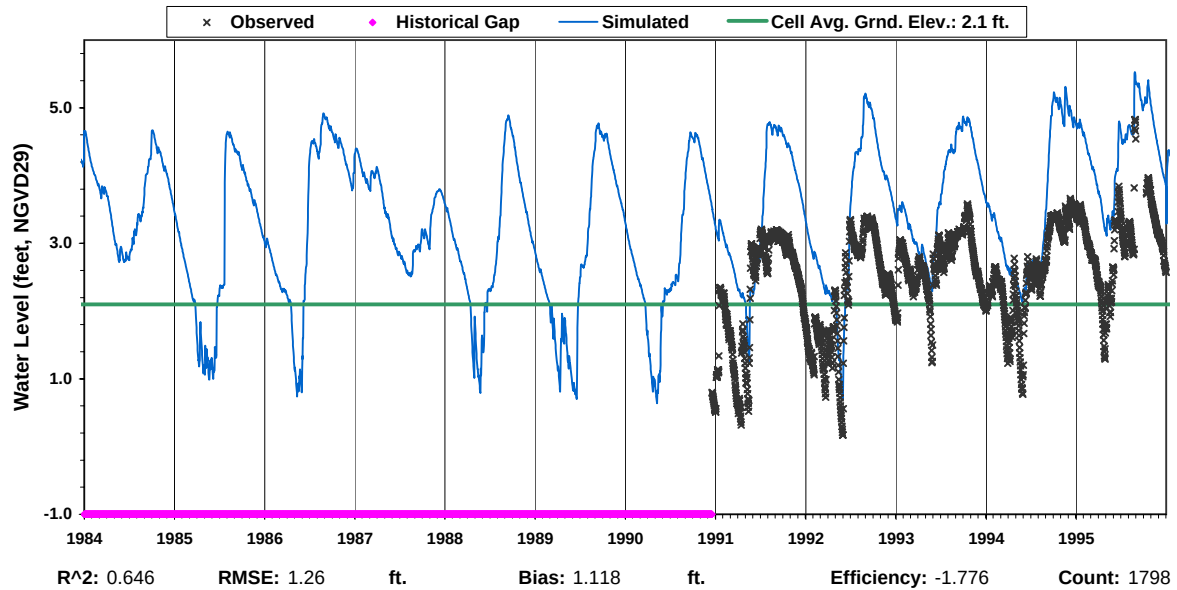


DBHYDRO Station: BCNPA5

Water Levels at Station BCNPA5 (Row29Col13) - SFWMM V.5.4 Verification

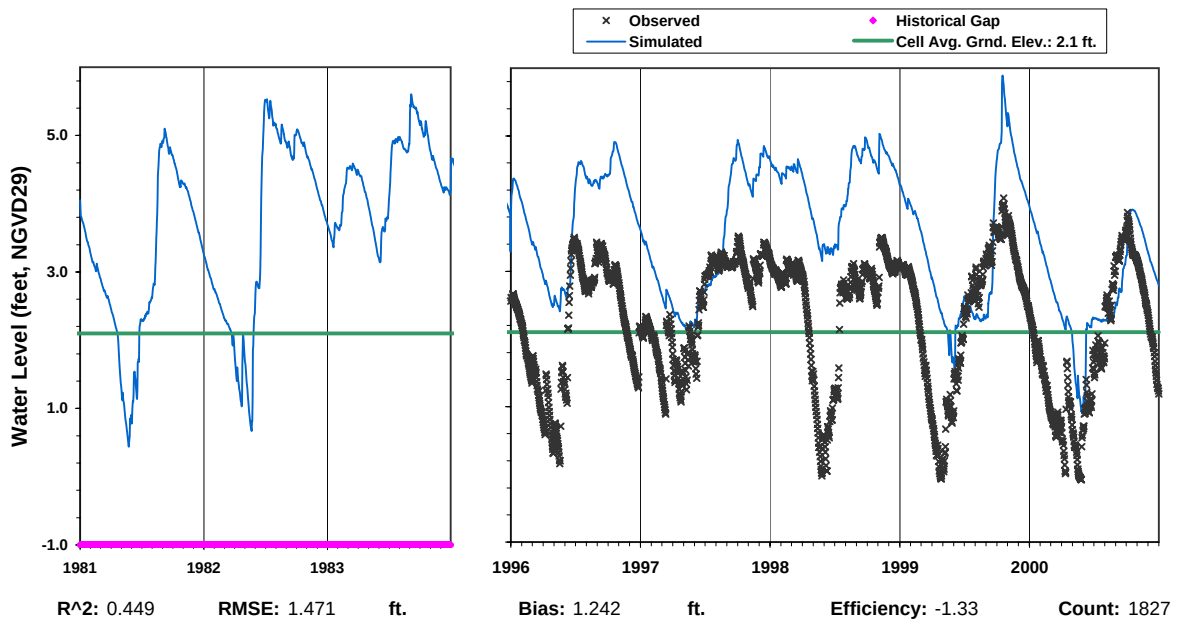


Water Levels at Station BCNPA8 (Row26Col2) - SFWMM V.5.4 Calibration

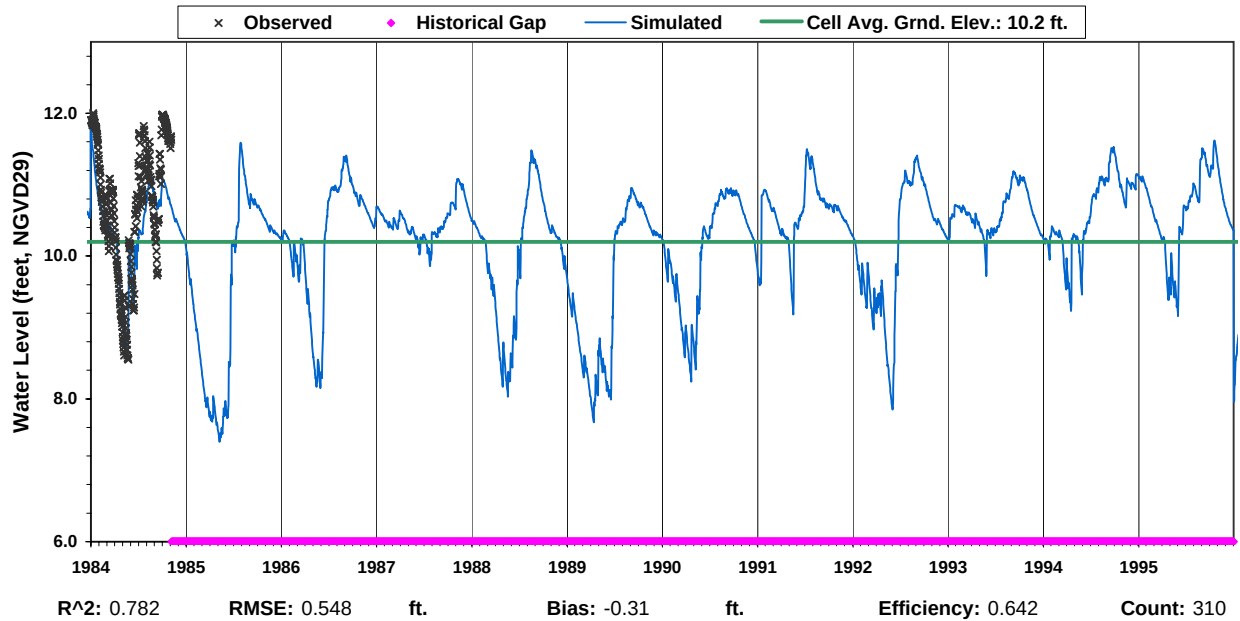


DBHYDRO Station: BCNPA8

Water Levels at Station BCNPA8 (Row26Col2) - SFWMM V.5.4 Verification

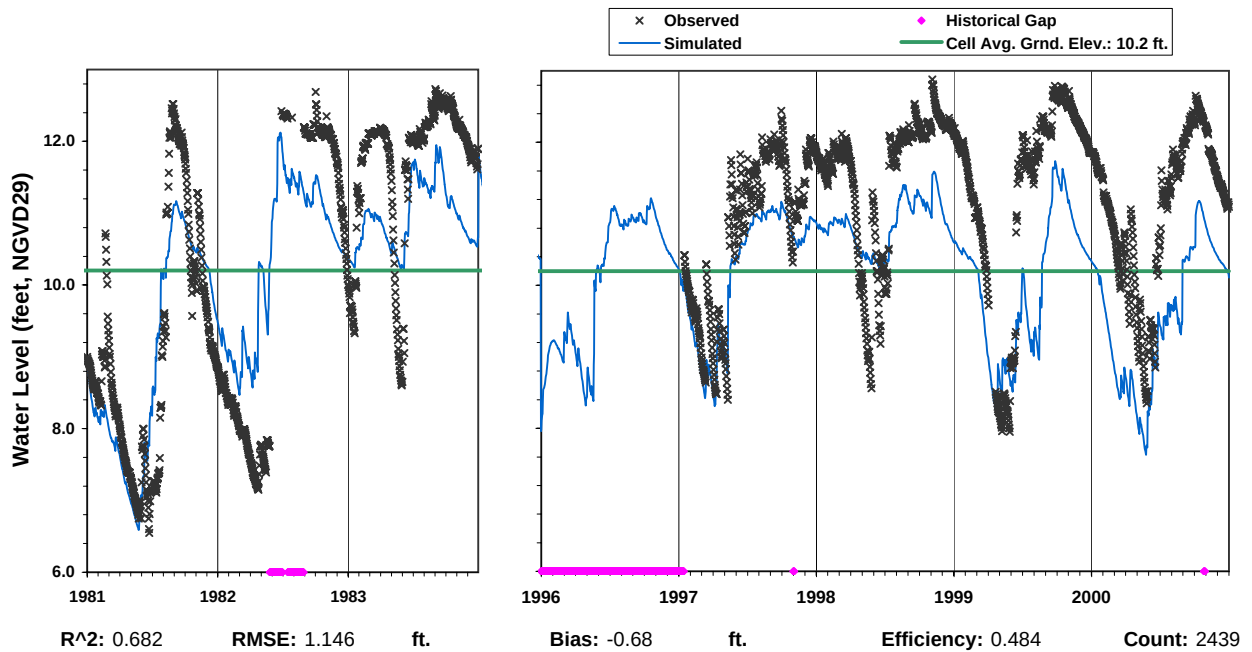


Water Levels at Station C296 (Row34Col1) - SFWMM V.5.4 Calibration

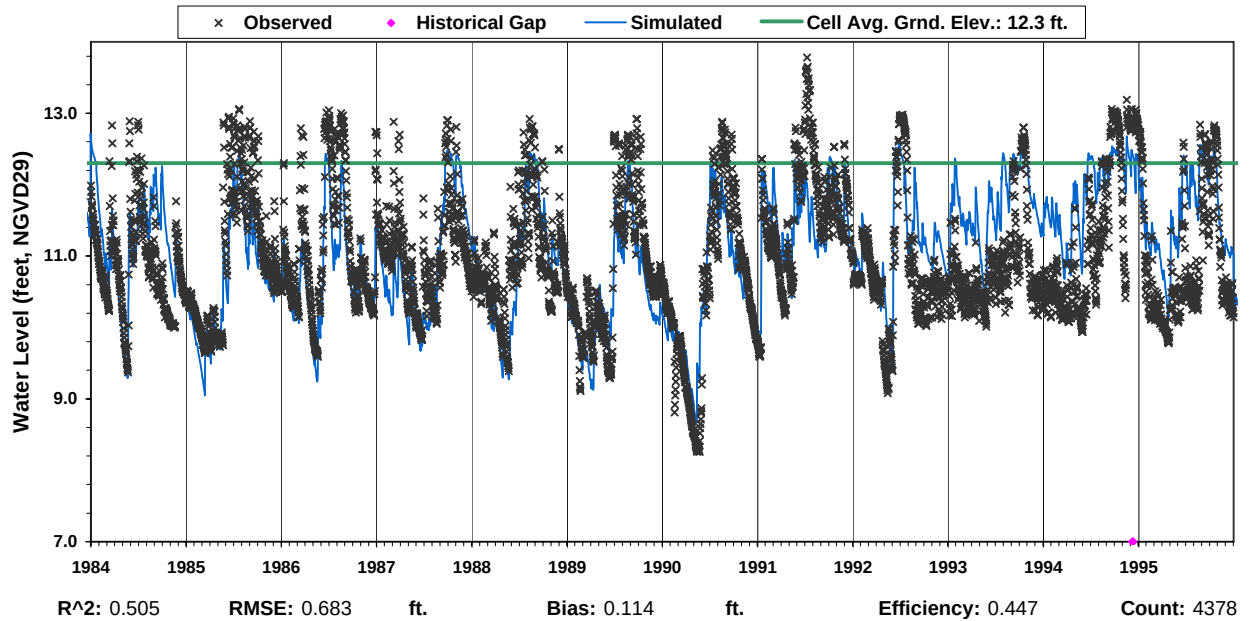


DBHYDRO Station: C-296_G

Water Levels at Station C296 (Row34Col1) - SFWMM V.5.4 Verification

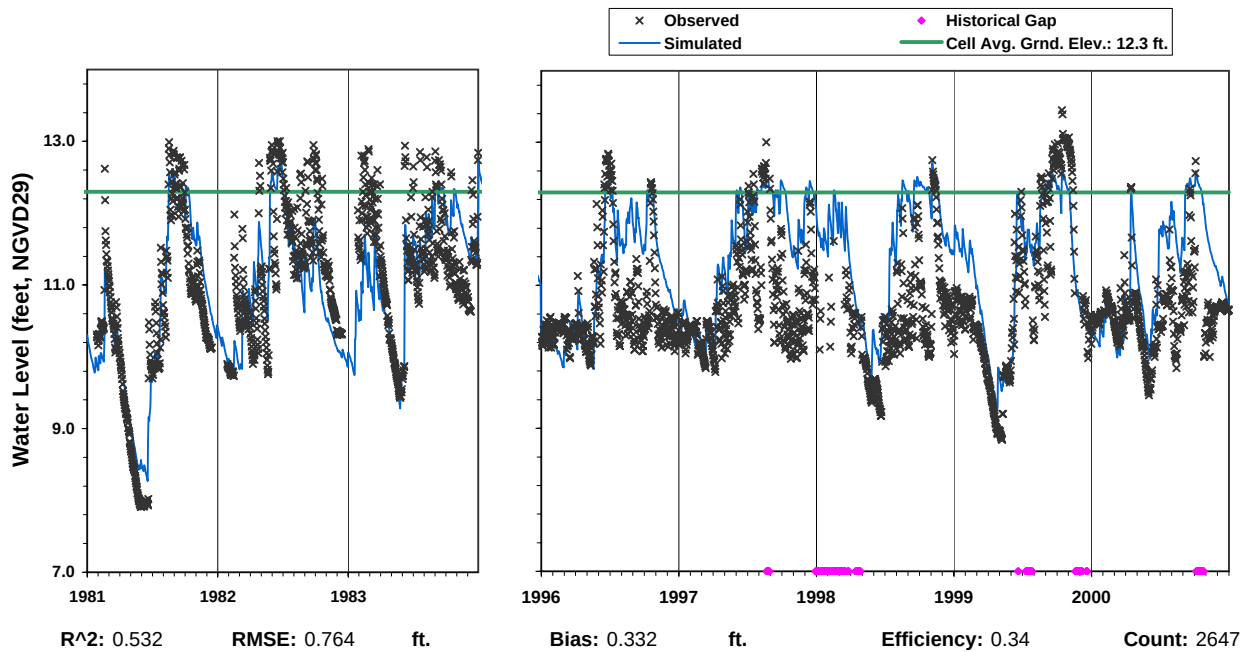


Water Levels at Station C54 (Row36Col14) - SFWMM V.5.4 Calibration

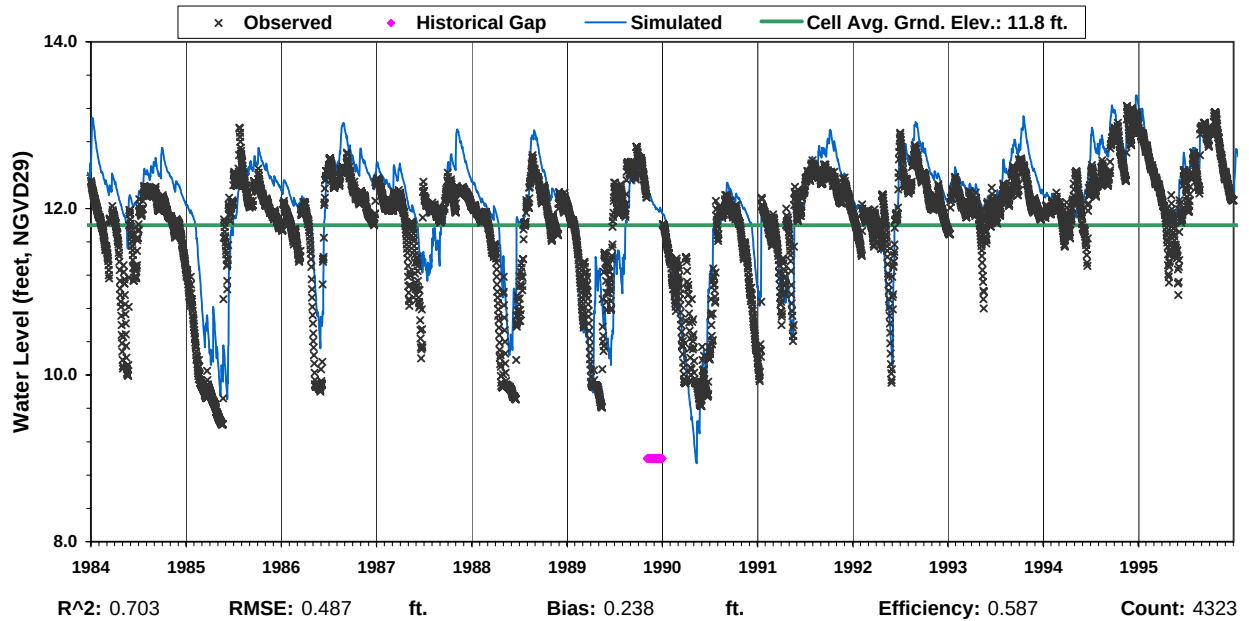


DBHYDRO Station: C-54_G

Water Levels at Station C54 (Row36Col14) - SFWMM V.5.4 Verification

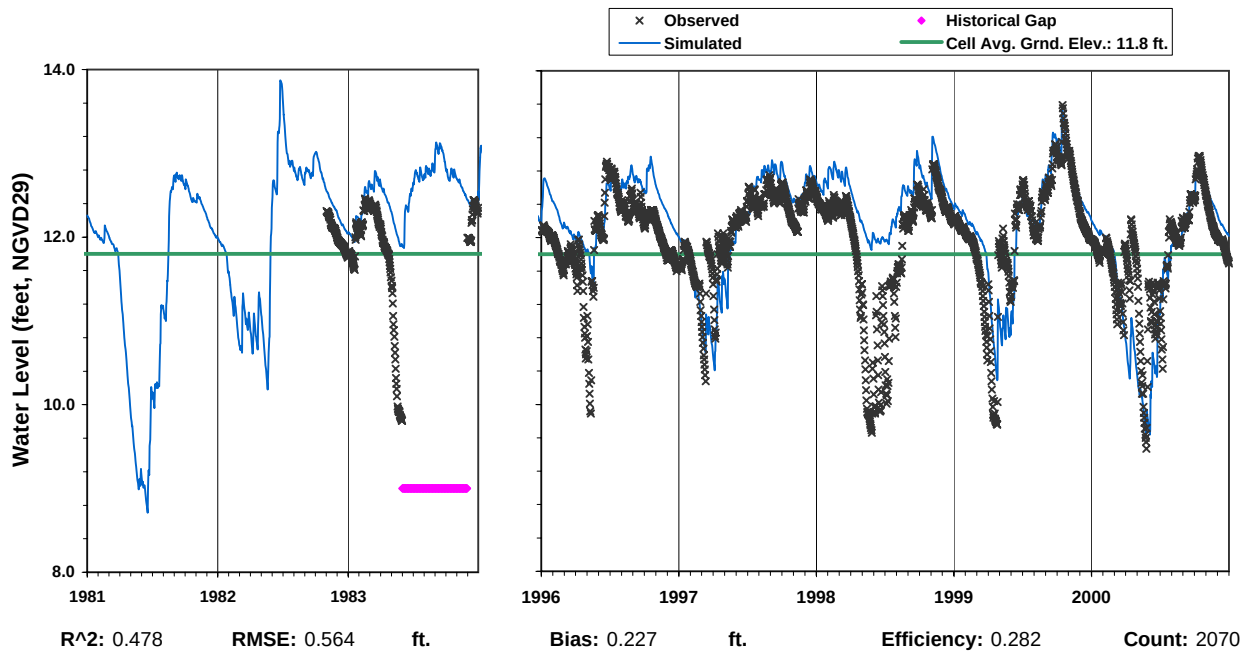


Water Levels at Station L28.GA (Row34Col11) - SFWMM V.5.4 Calibration

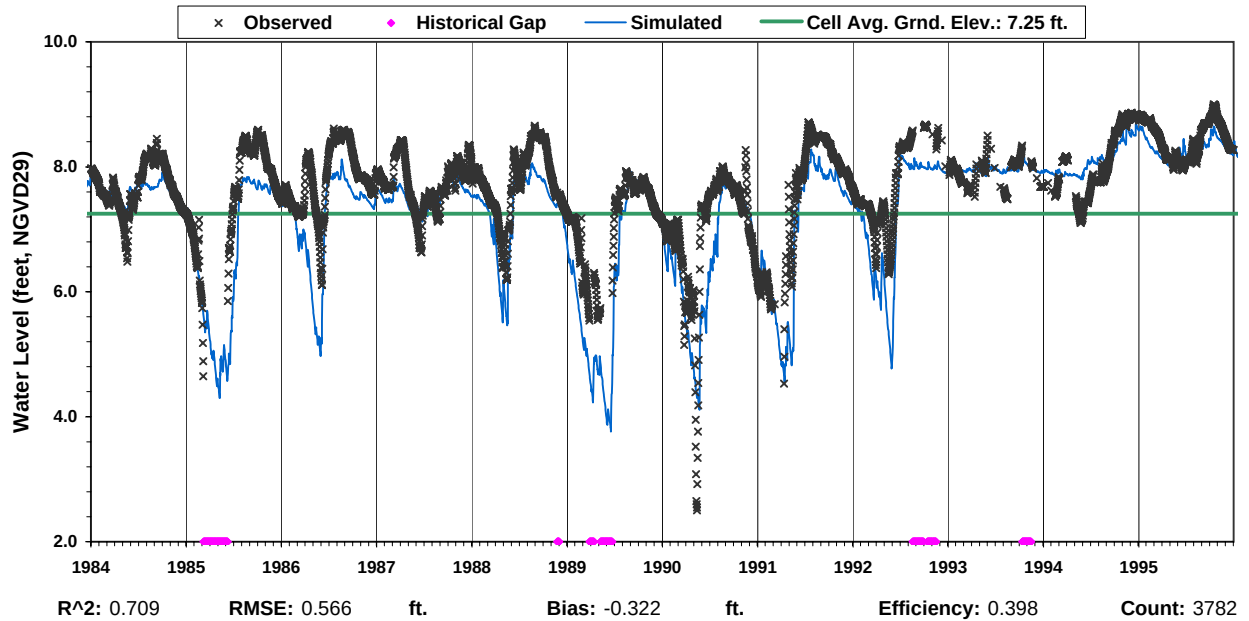


DBHYDRO Station: L28.GAP

Water Levels at Station L28.GA (Row34Col11) - SFWMM V.5.4 Verification

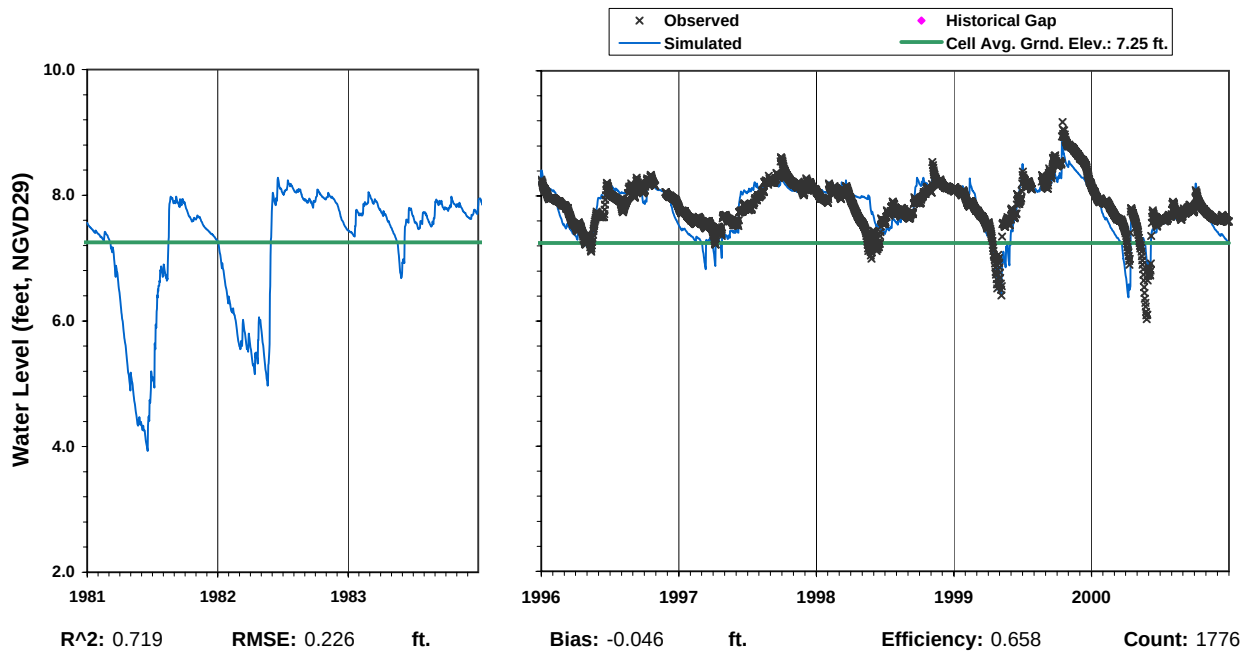


Water Levels at Station LOOP1 (Row22Col14) - SFWMM V.5.4 Calibration

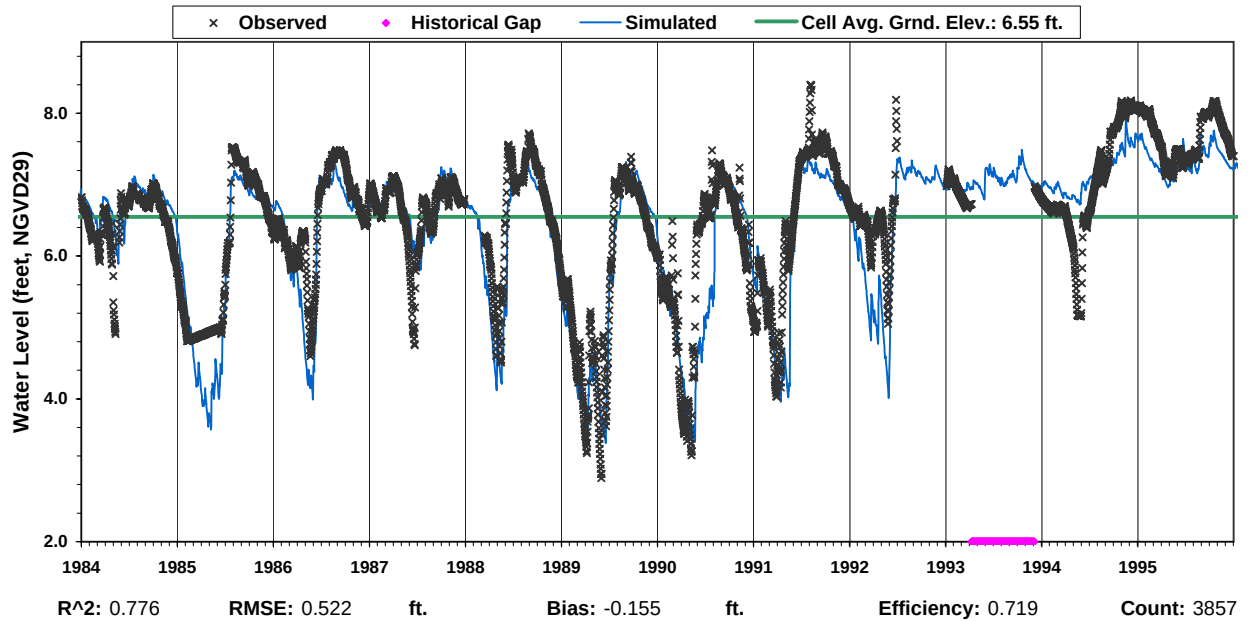


DBHYDRO Station: LOOP1_H

Water Levels at Station LOOP1 (Row22Col14) - SFWMM V.5.4 Verification

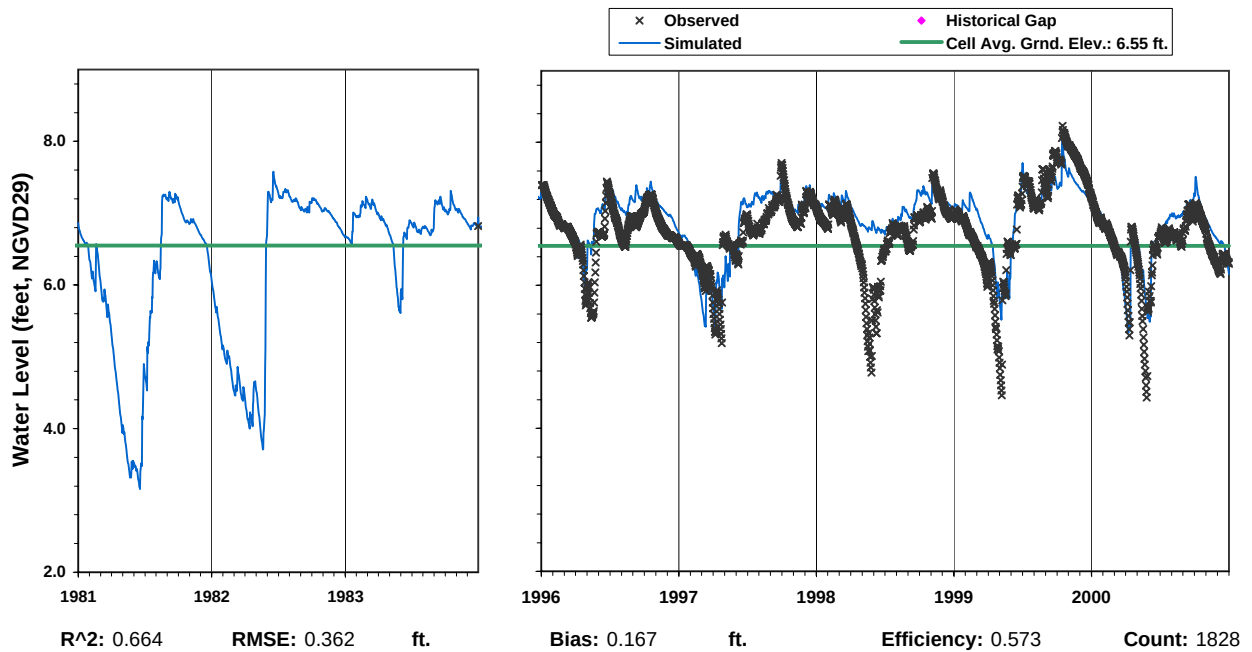


Water Levels at Station LOOP2 (Row22Col12) - SFWMM V.5.4 Calibration

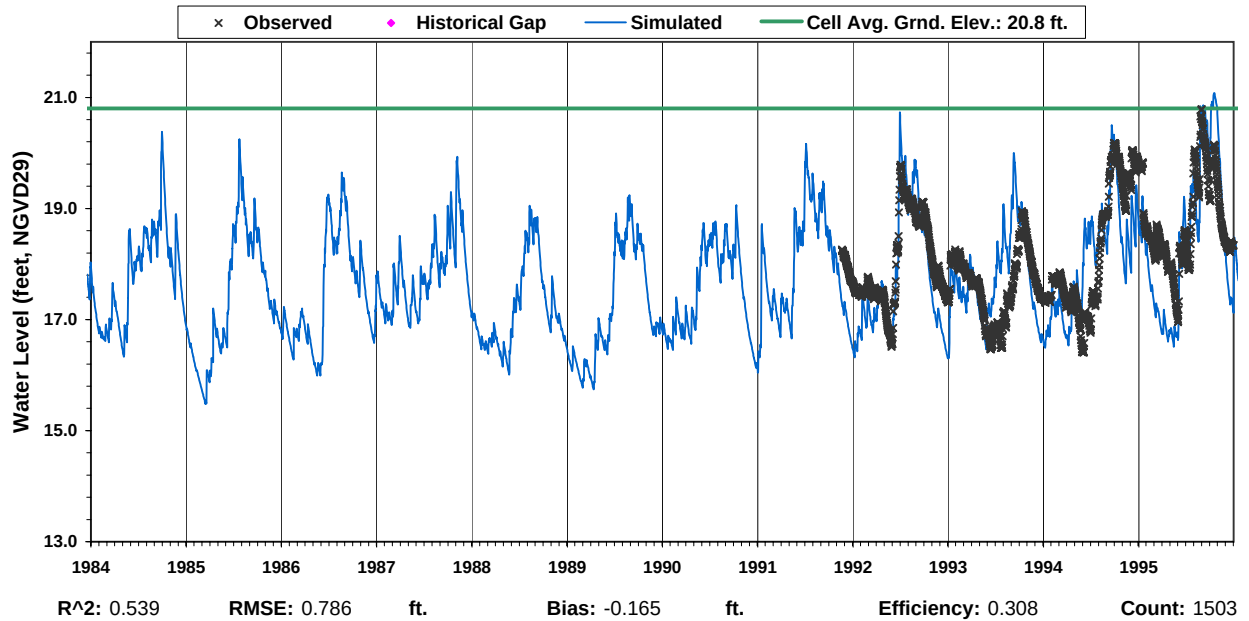


DBHYDRO Station: LOOP2_H

Water Levels at Station LOOP2 (Row22Col12) - SFWMM V.5.4 Verification

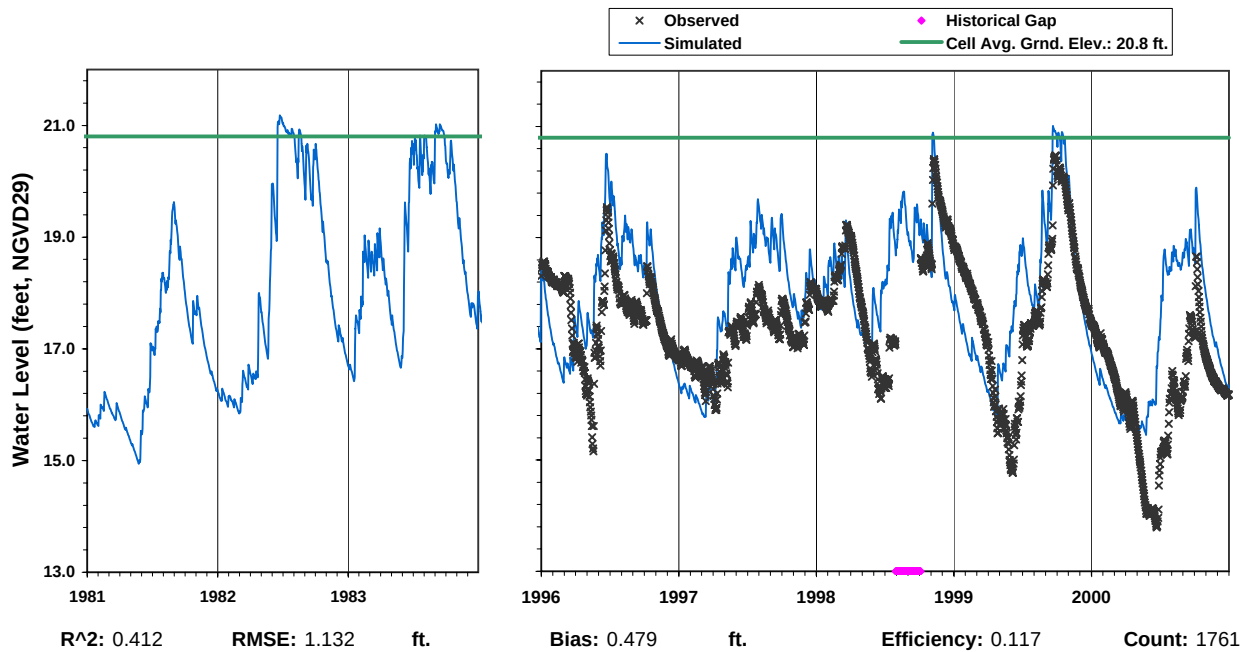


Water Levels at Station OKA858 (Row41Col2) - SFWMM V.5.4 Calibration

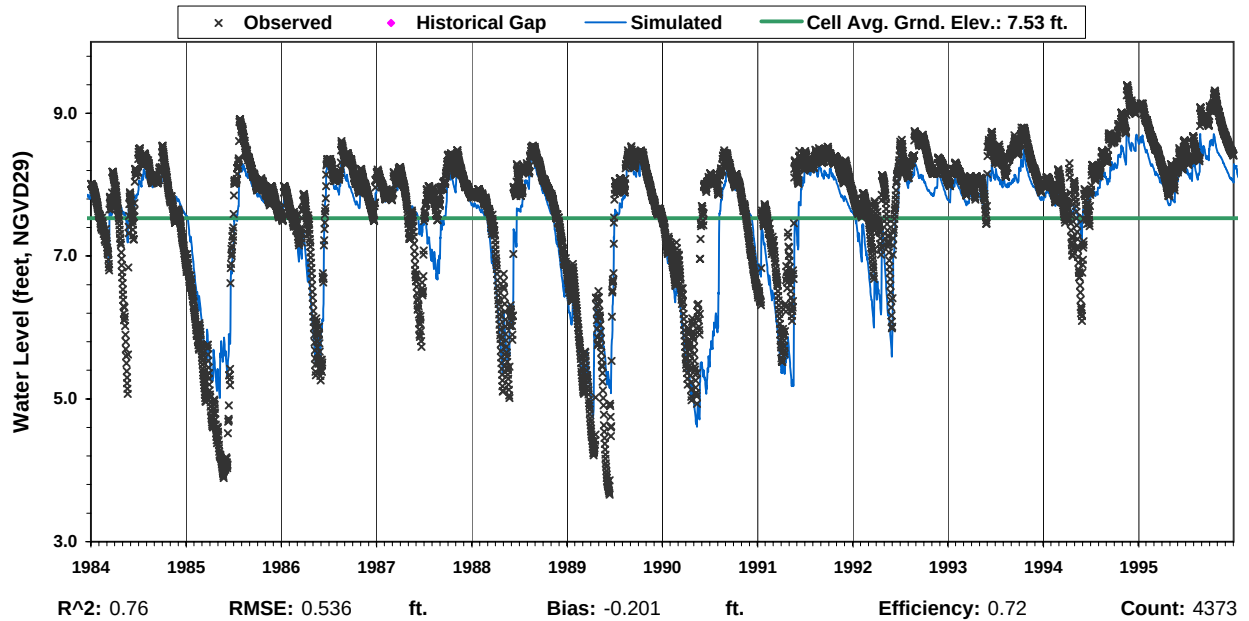


DBHYDRO Station: OKAL858

Water Levels at Station OKA858 (Row41Col2) - SFWMM V.5.4 Verification

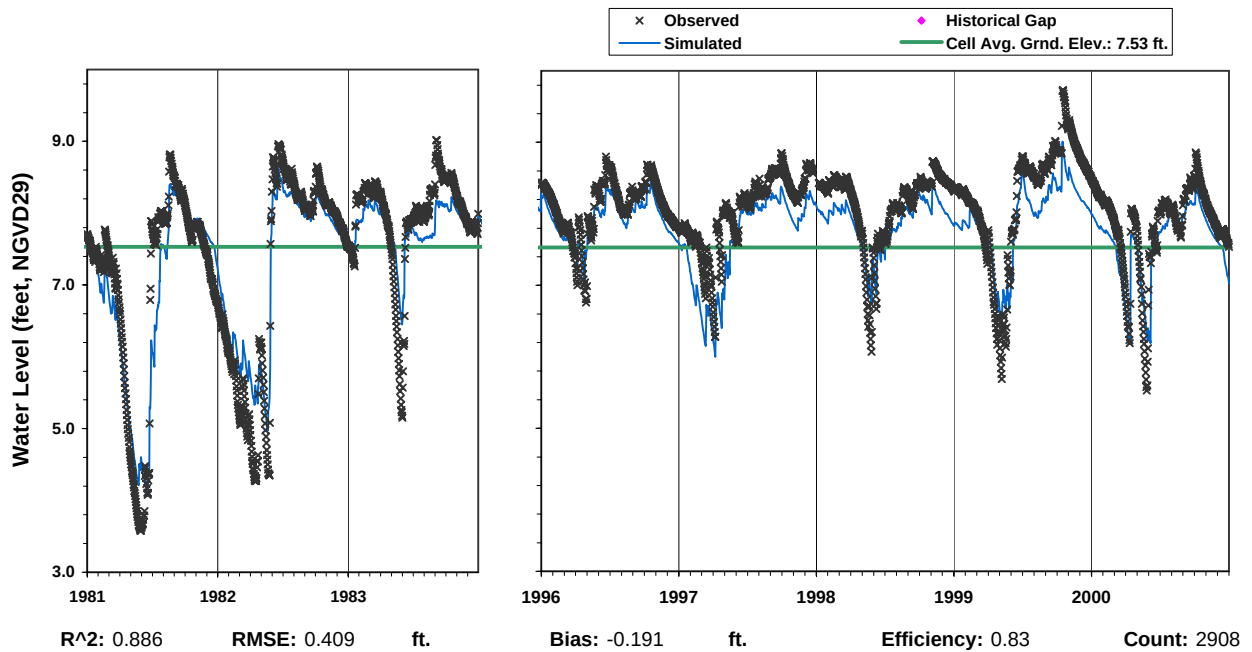


Water Levels at Station TAMI40 (Row25Col11) - SFWMM V.5.4 Calibration

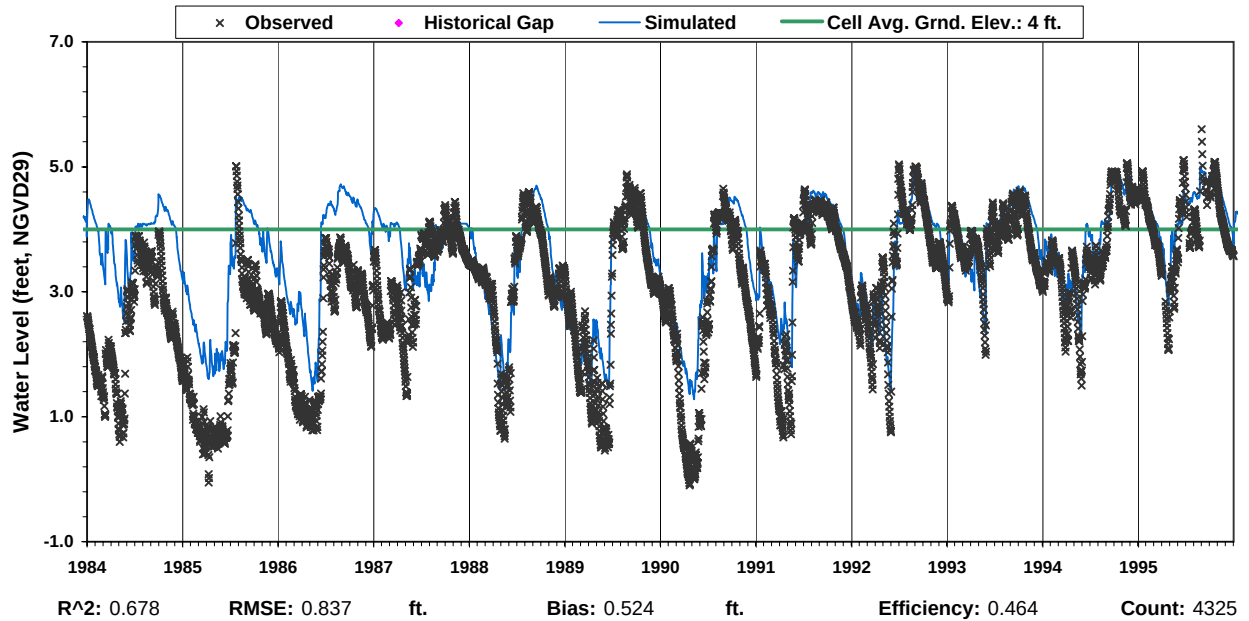


DBHYDRO Station: TAMI.40M

Water Levels at Station TAMI40 (Row25Col11) - SFWMM V.5.4 Verification

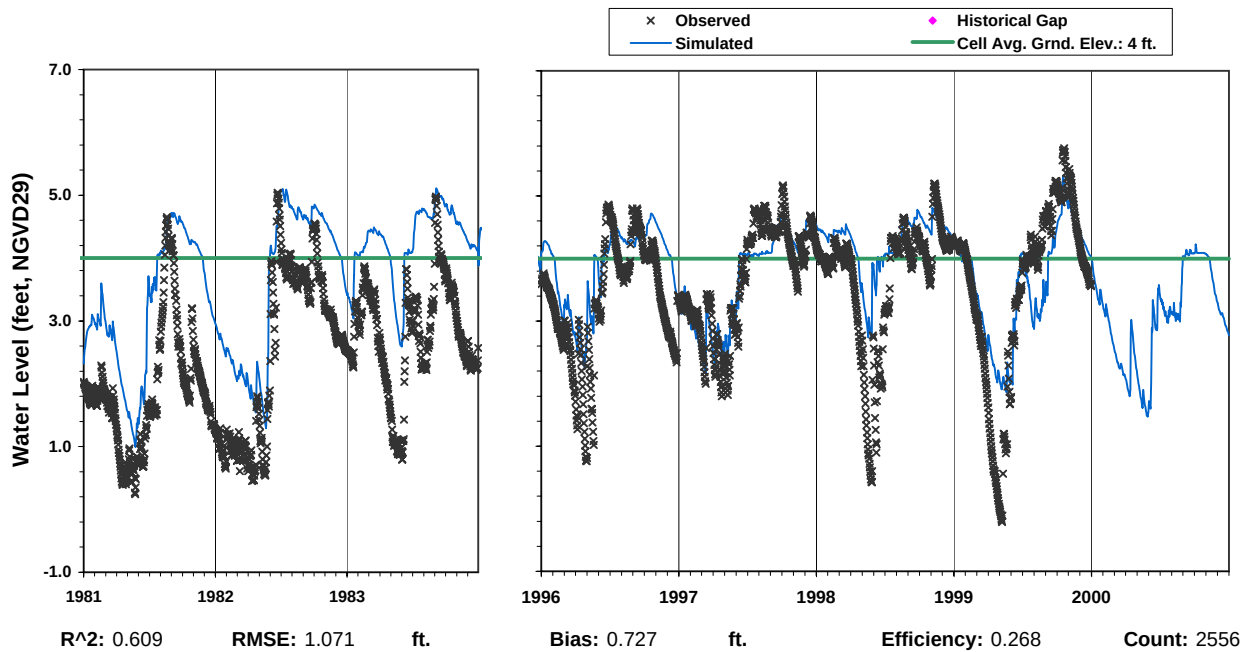


Water Levels at Station TAMIAM (Row26Col3) - SFWMM V.5.4 Calibration

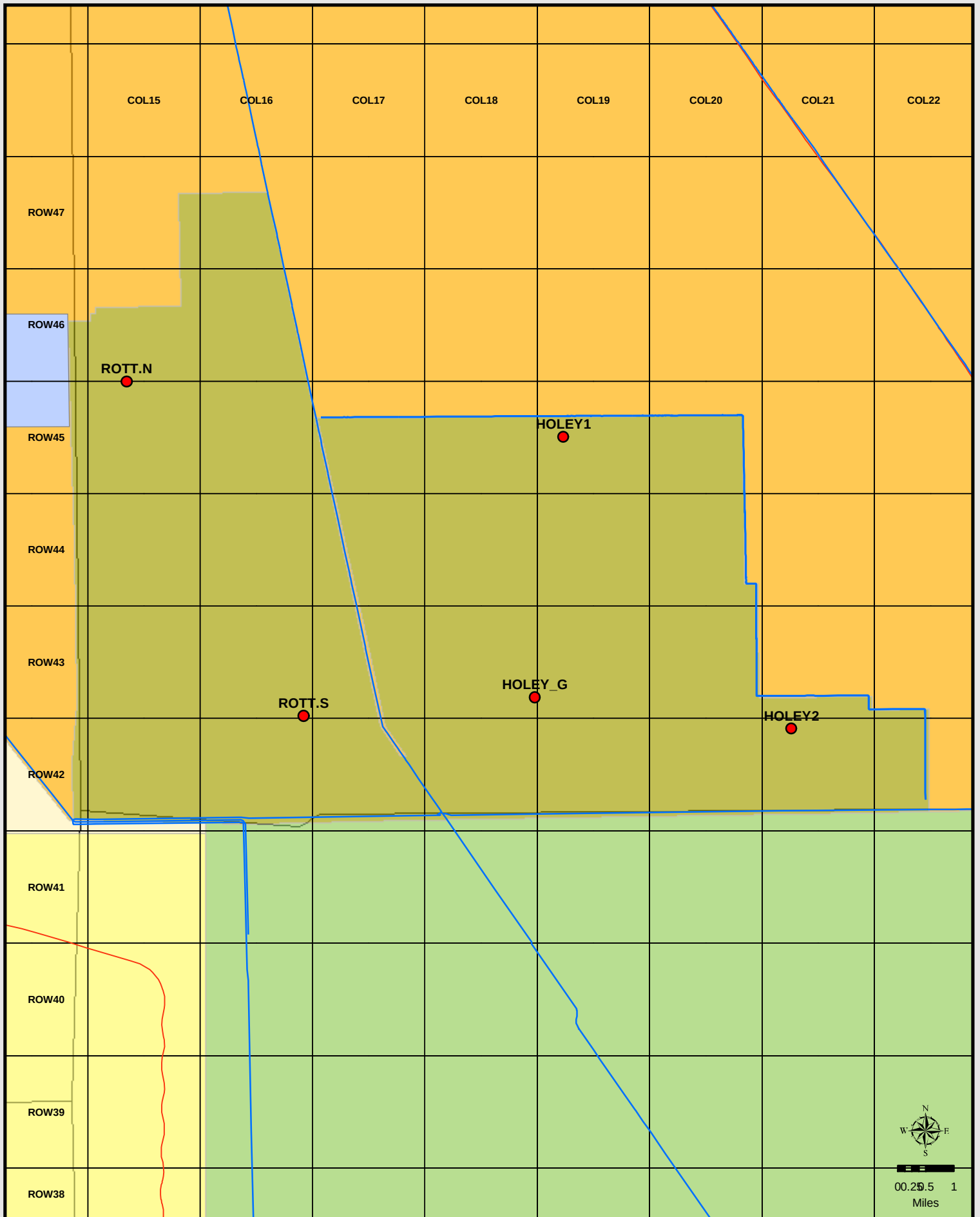


DBHYDRO Station: TAMIAMI

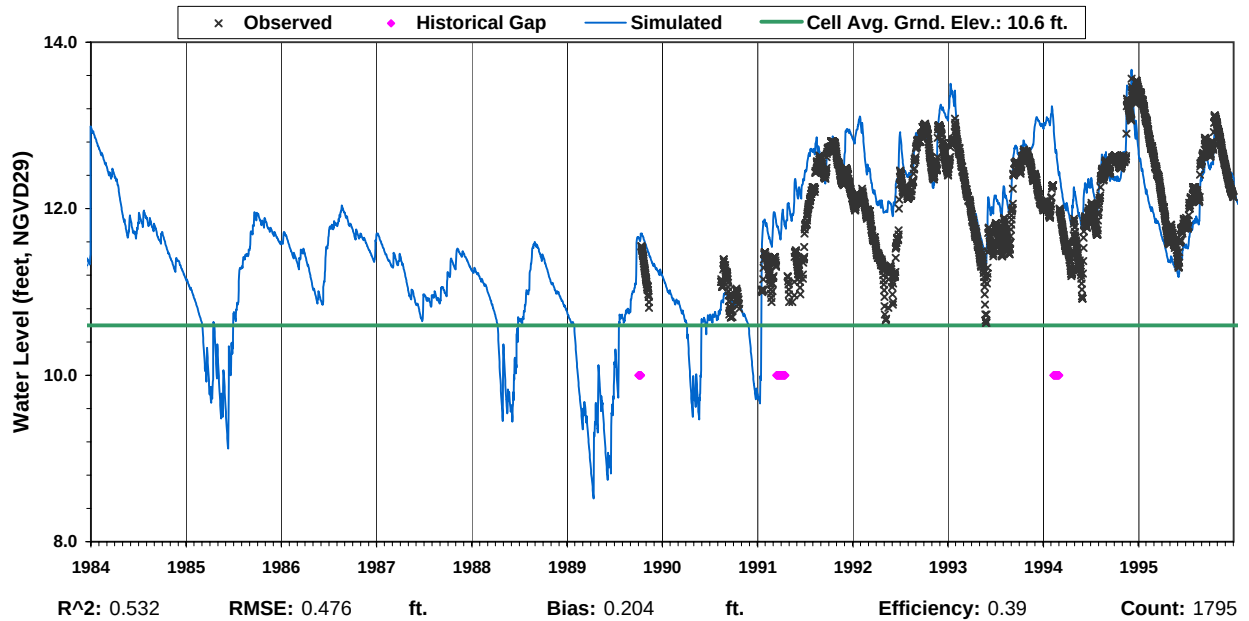
Water Levels at Station TAMIAM (Row26Col3) - SFWMM V.5.4 Verification



SFWMM v5.4 Stage Calibration/Verification Plots for WMAs

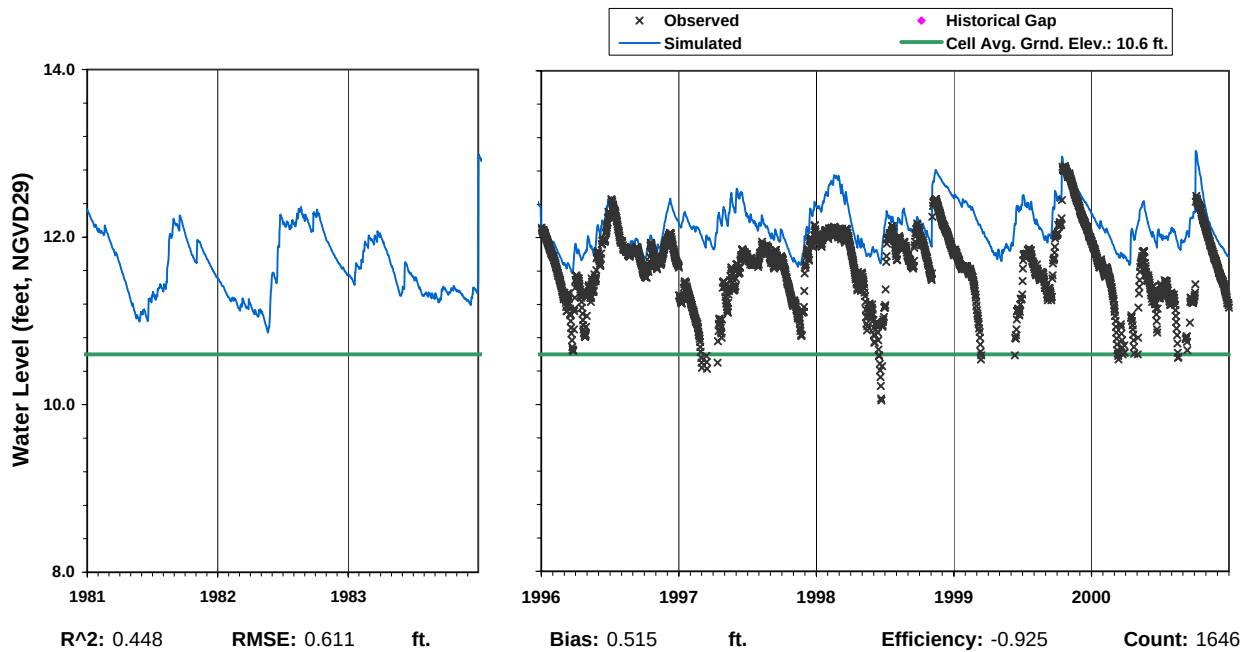


Water Levels at Station HOLEY1 (Row45Col19) - SFWMM V.5.4 Calibration

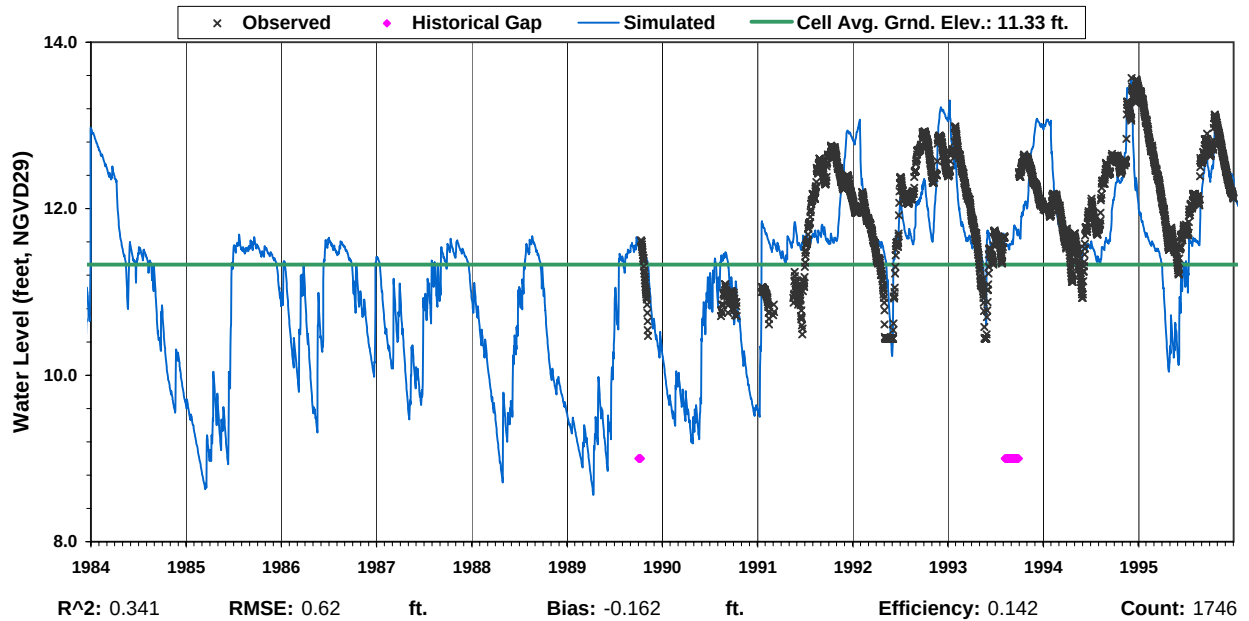


DBHYDRO Station: HOLEY1

Water Levels at Station HOLEY1 (Row45Col19) - SFWMM V.5.4 Verification

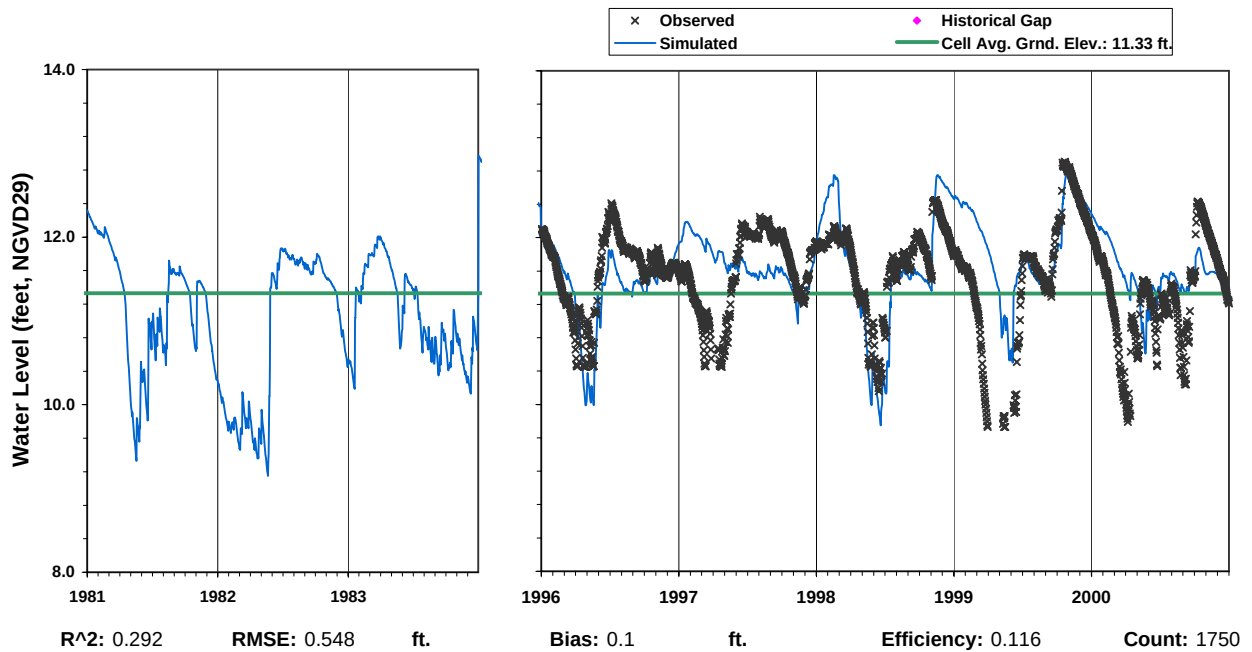


Water Levels at Station HOLEY2 (Row42Col21) - SFWMM V.5.4 Calibration

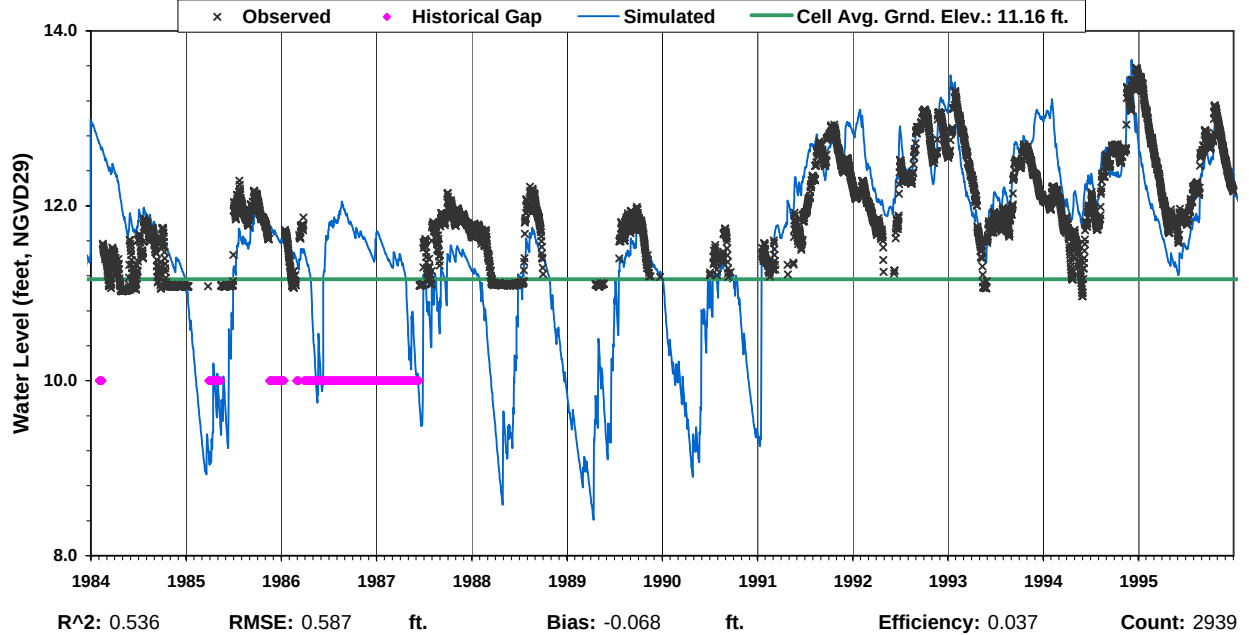


DBHYDRO Station: HOLEY2

Water Levels at Station HOLEY2 (Row42Col21) - SFWMM V.5.4 Verification

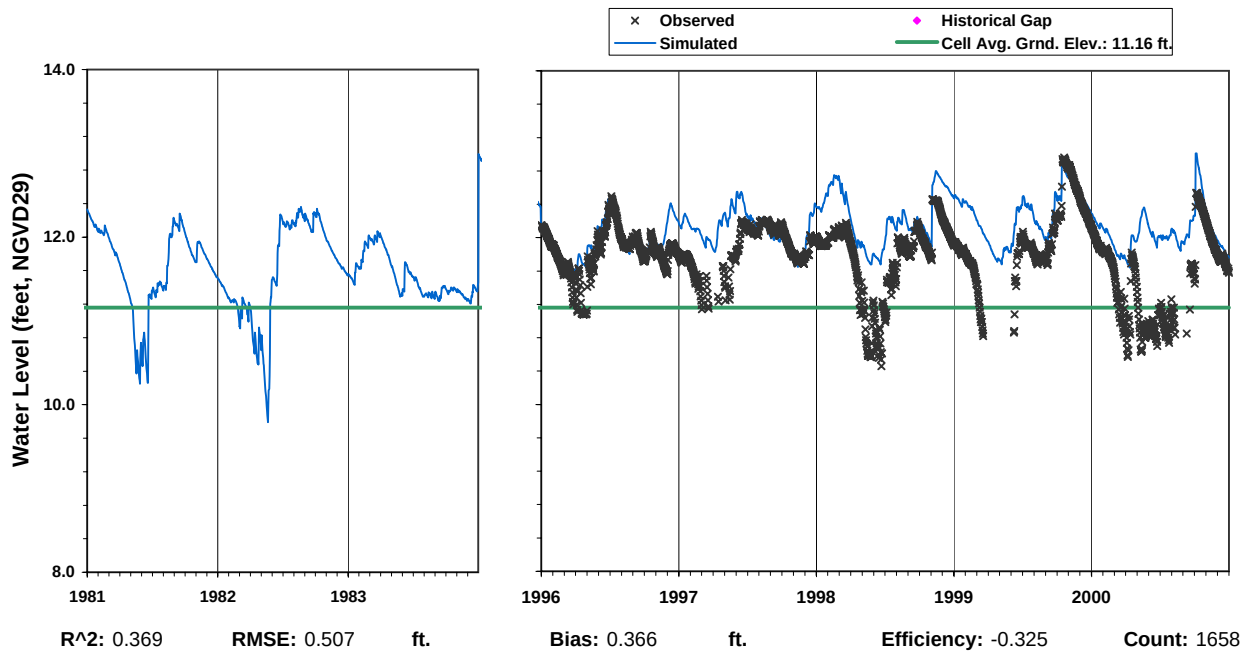


Water Levels at Station HOLEYG (Row43Col18) - SFWMM V.5.4 Calibration

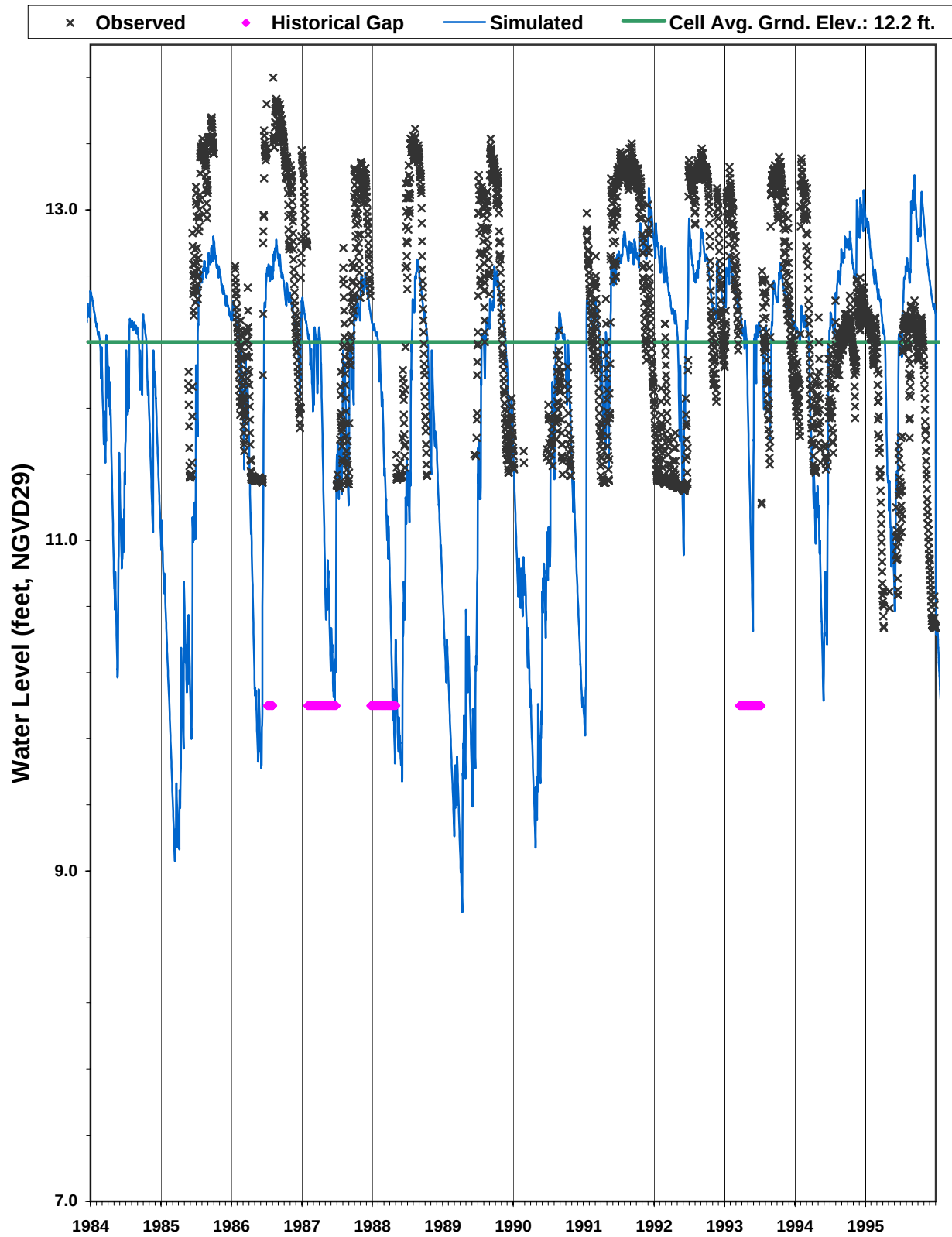


DBHYDRO Station: HOLEY_G

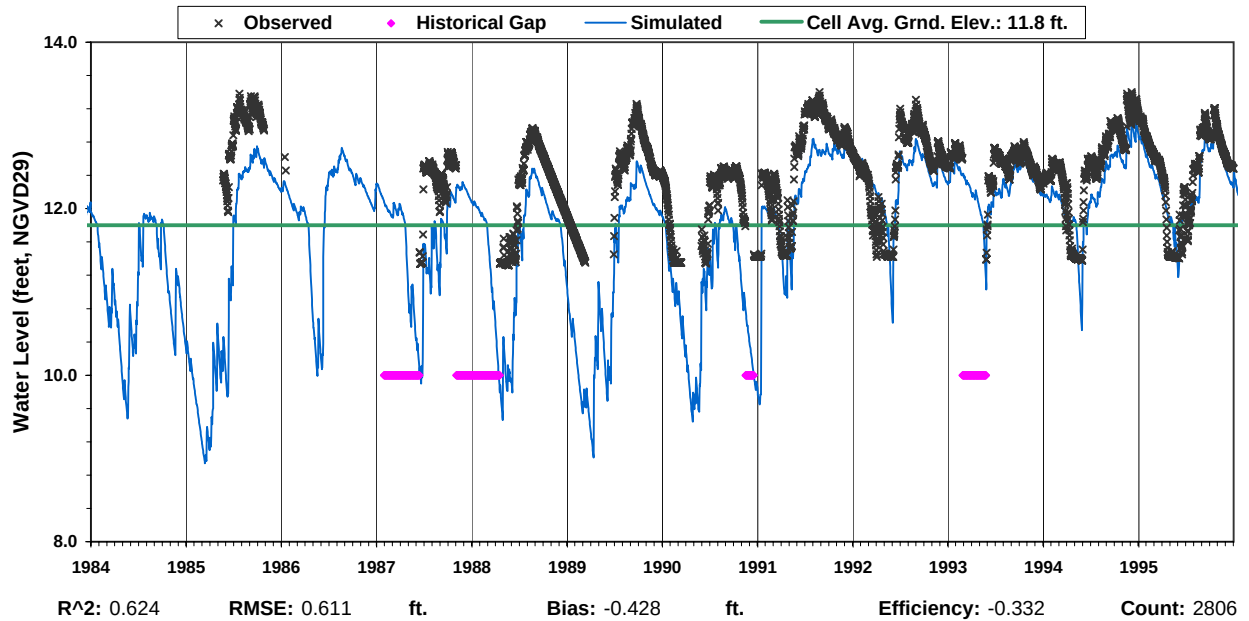
Water Levels at Station HOLEYG (Row43Col18) - SFWMM V.5.4 Verification



Water Levels at Station ROTT.N (Row46Col15) - SFWMM V.5.4 Calibration

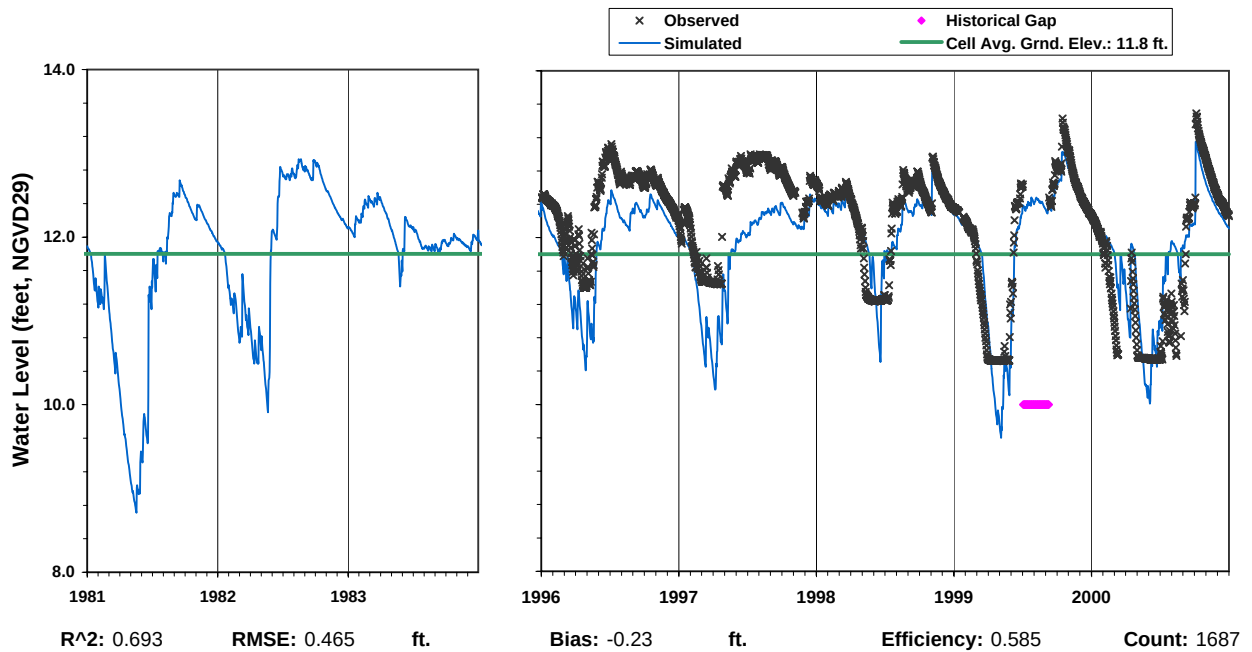


Water Levels at Station ROTT.S (Row43Col16) - SFWMM V.5.4 Calibration

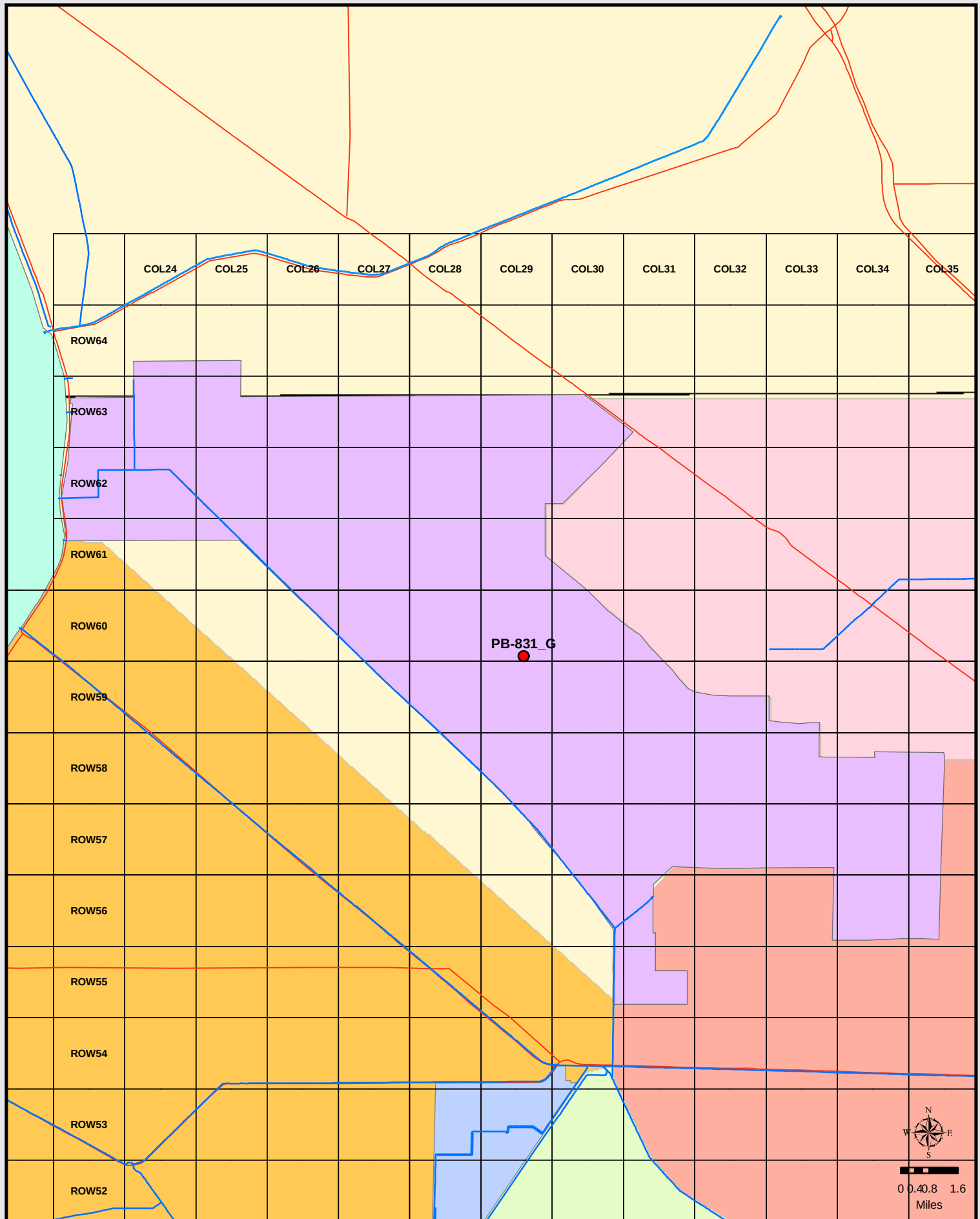


DBHYDRO Station: ROTT.S

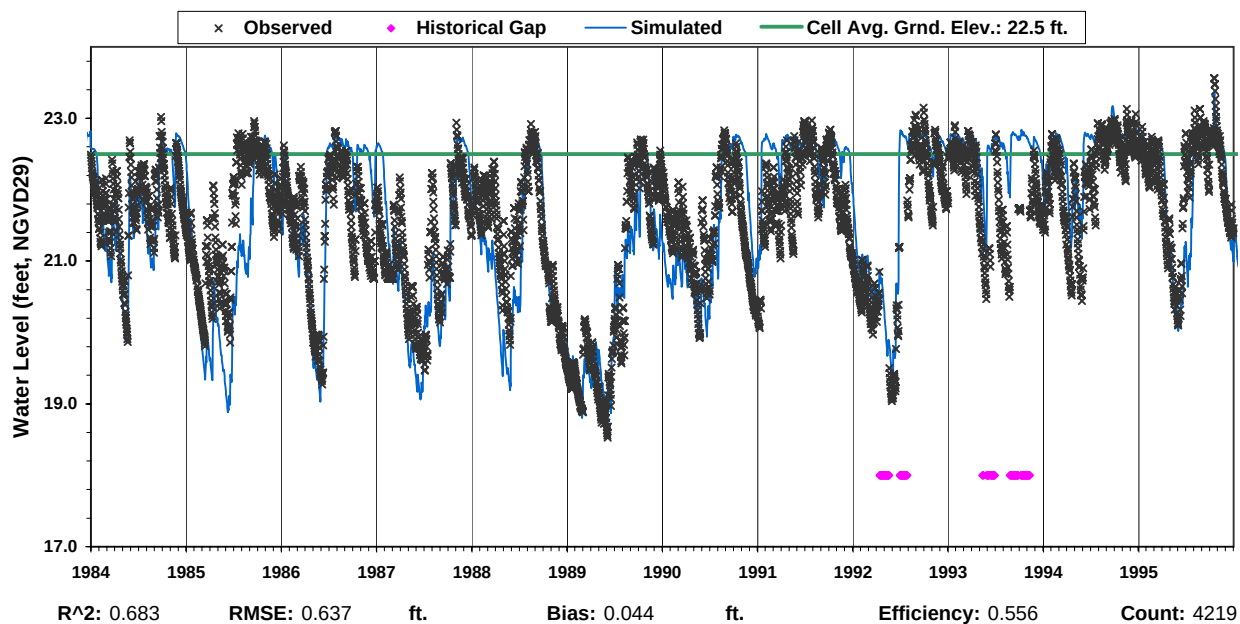
Water Levels at Station ROTT.S (Row43Col16) - SFWMM V.5.4 Verification



SFWMM v5.4 Stage Calibration/Verification Plots for L-8

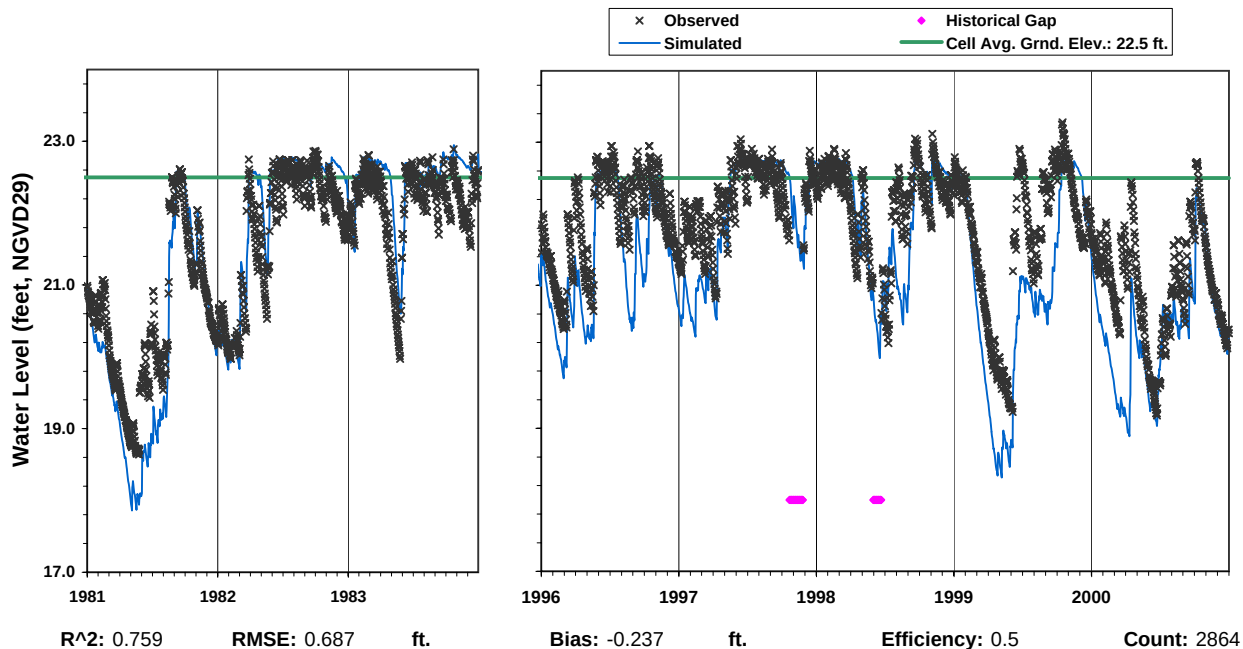


Water Levels at Station PB831 (Row60Col29) - SFWMM V.5.4 Calibration

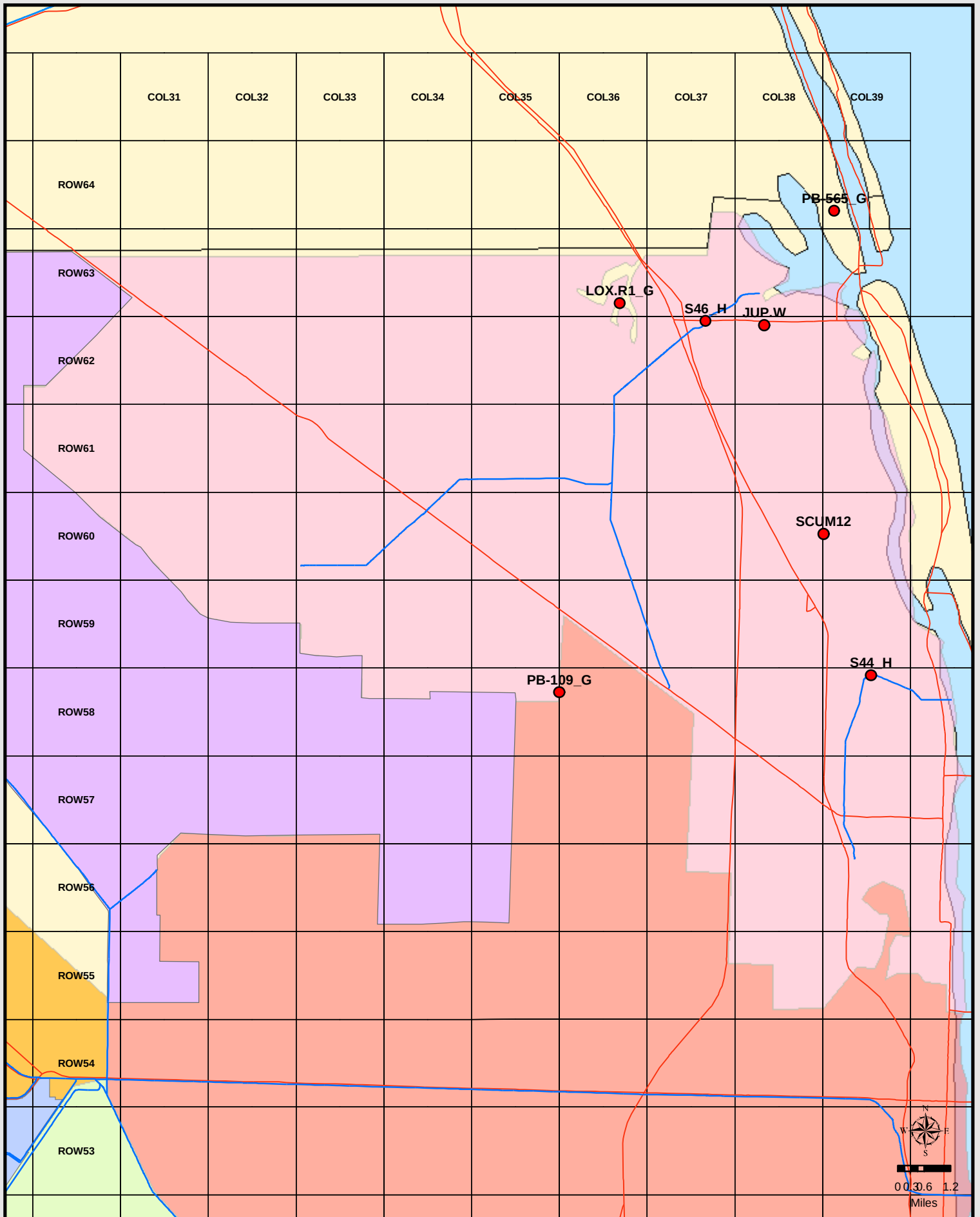


DBHYDRO Station: PB-831_G

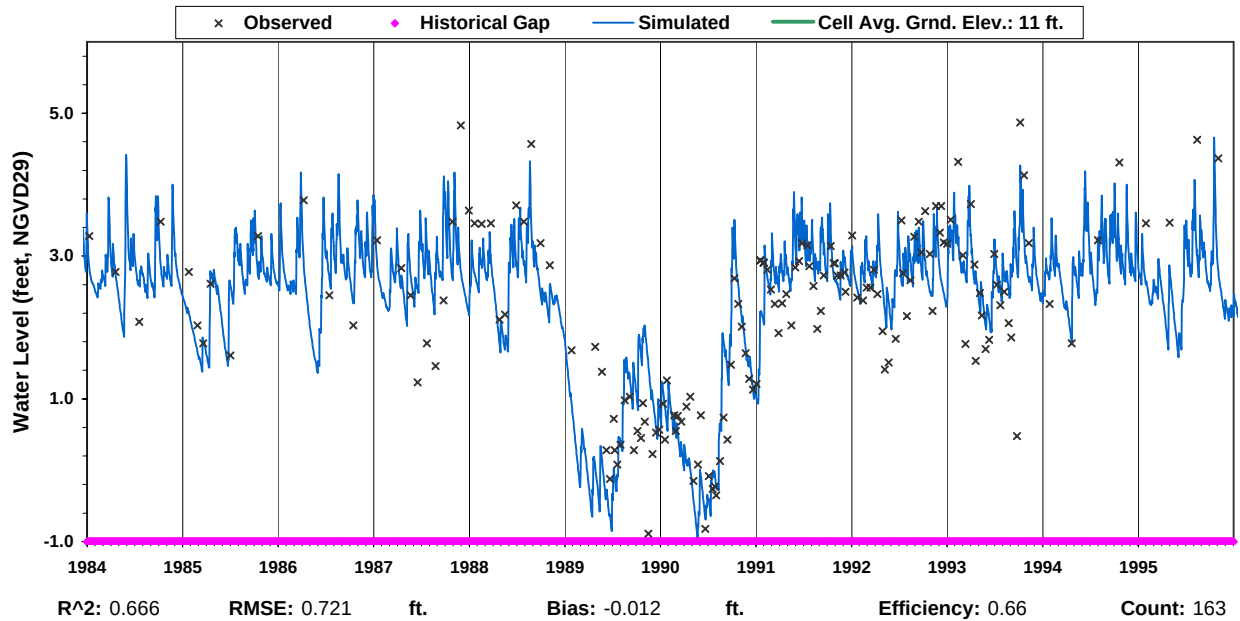
Water Levels at Station PB831 (Row60Col29) - SFWMM V.5.4 Verification



SFWMM v5.4 Stage Calibration/Verification Plots for NPB SA

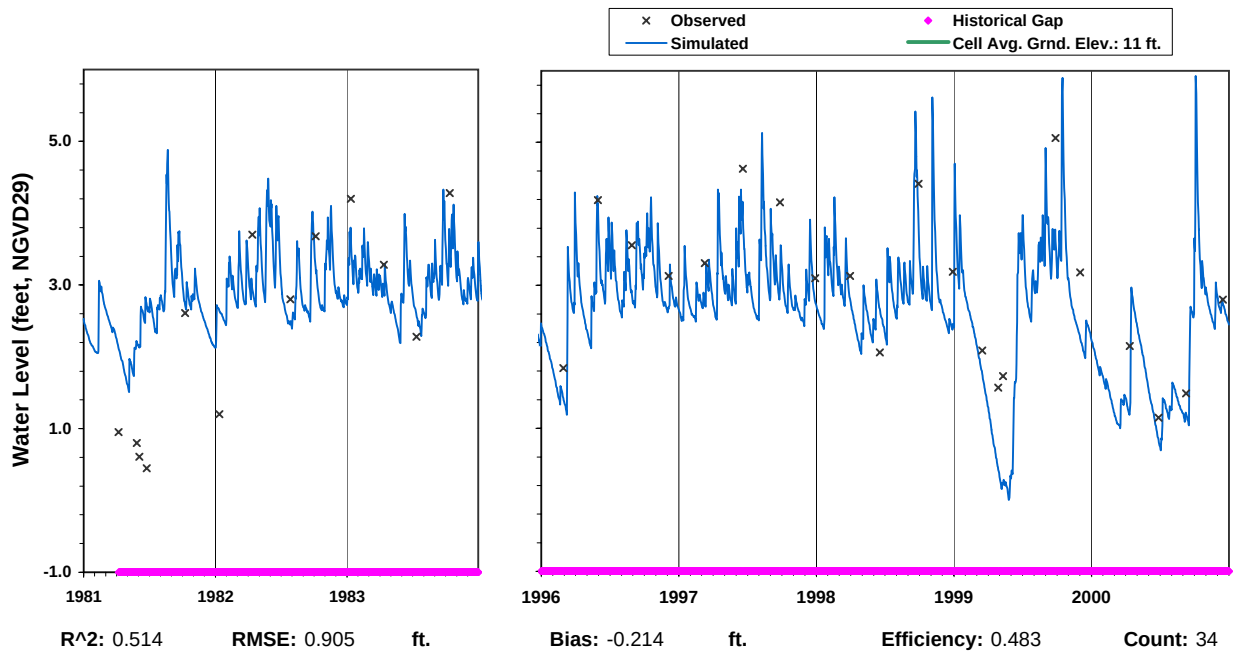


Water Levels at Station JUP.W (Row62Col38) - SFWMM V.5.4 Calibration

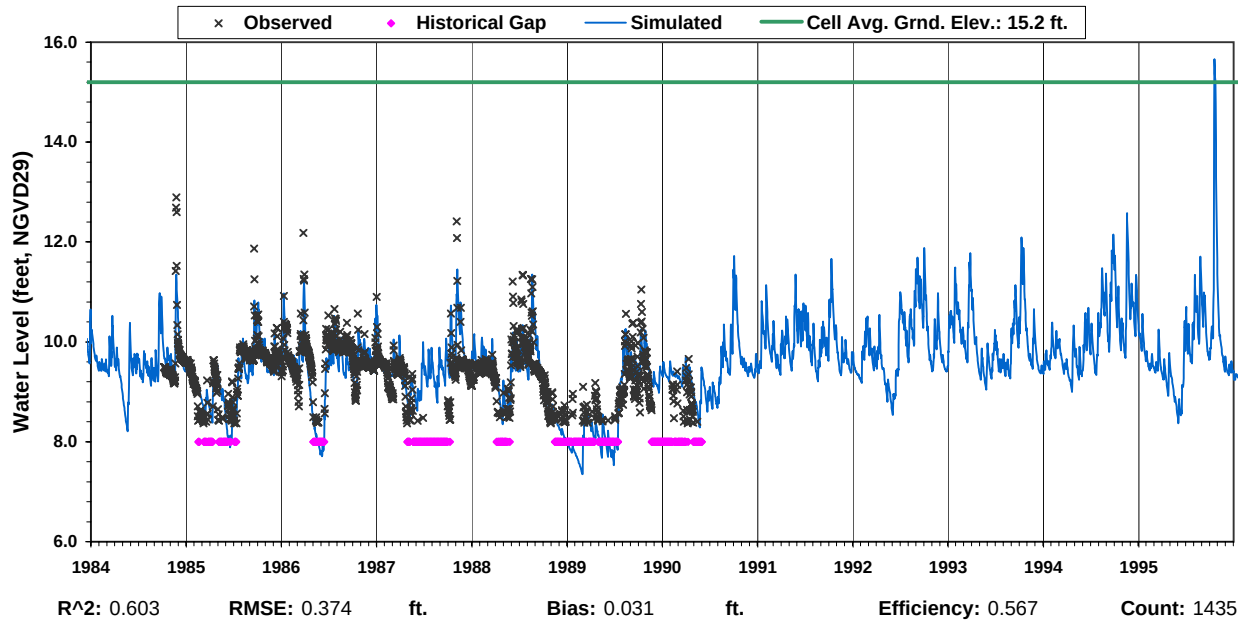


DBHYDRO Station: JUP.W

Water Levels at Station JUP.W (Row62Col38) - SFWMM V.5.4 Verification

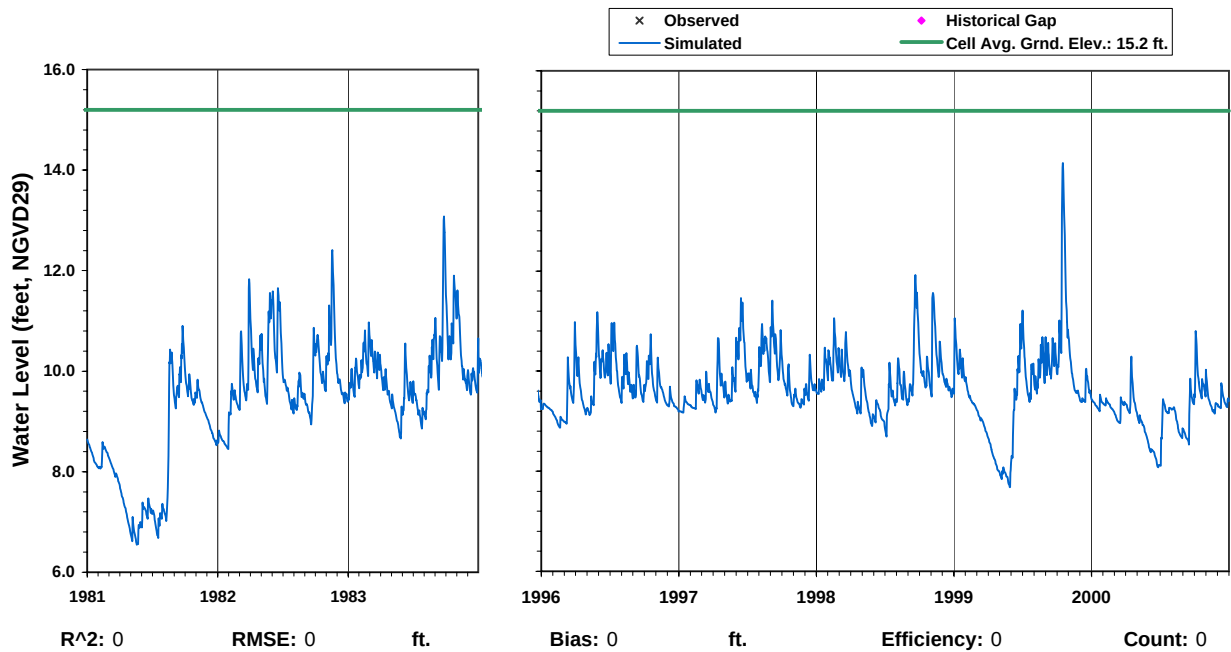


Water Levels at Station LOXR1 (Row63Col36) - SFWMM V.5.4 Calibration

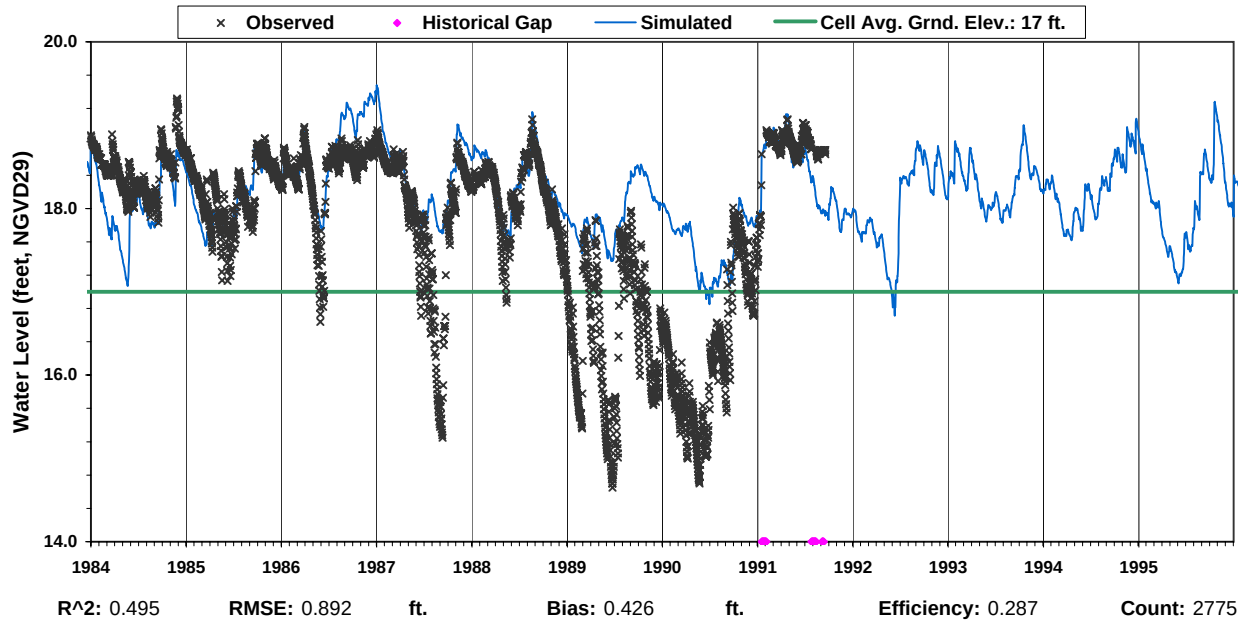


DBHYDRO Station: LOX.R1_G

Water Levels at Station LOXR1 (Row63Col36) - SFWMM V.5.4 Verification

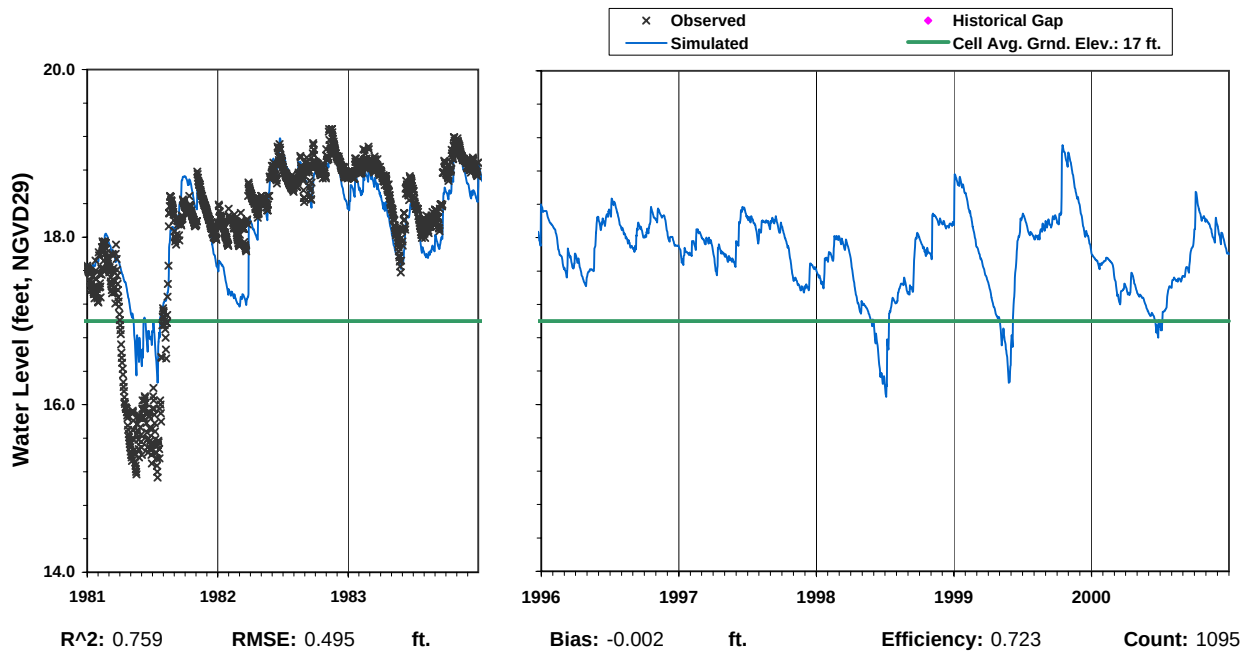


Water Levels at Station PB109 (Row58Col36) - SFWMM V.5.4 Calibration

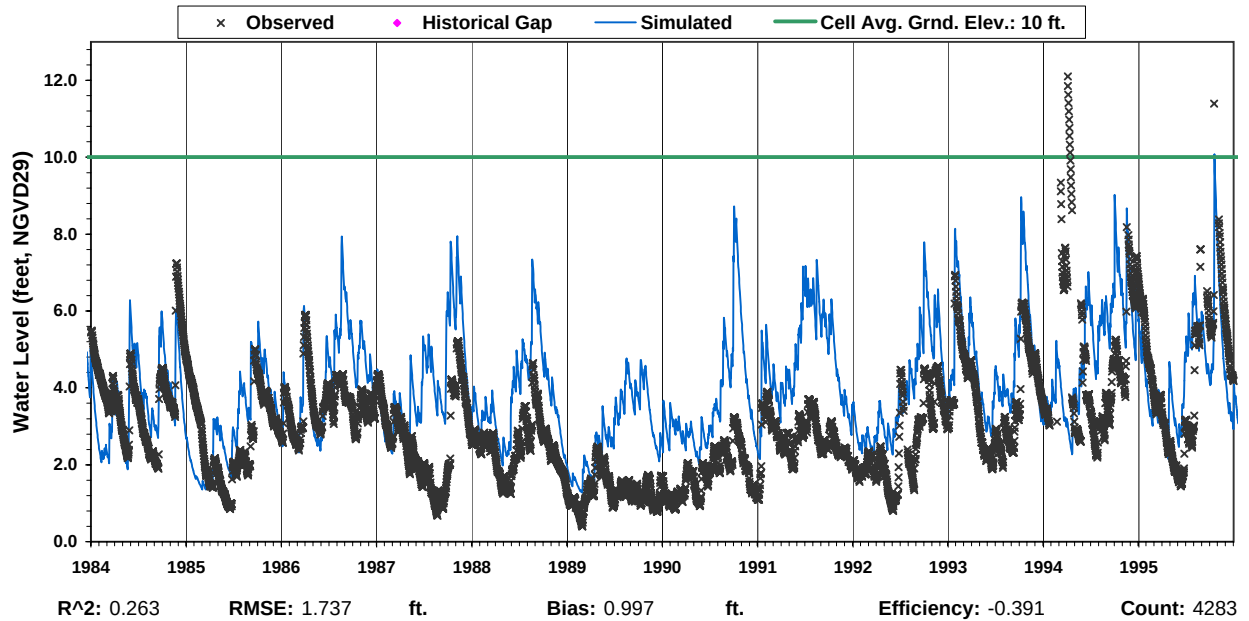


DBHYDRO Station: PB-109_G

Water Levels at Station PB109 (Row58Col36) - SFWMM V.5.4 Verification

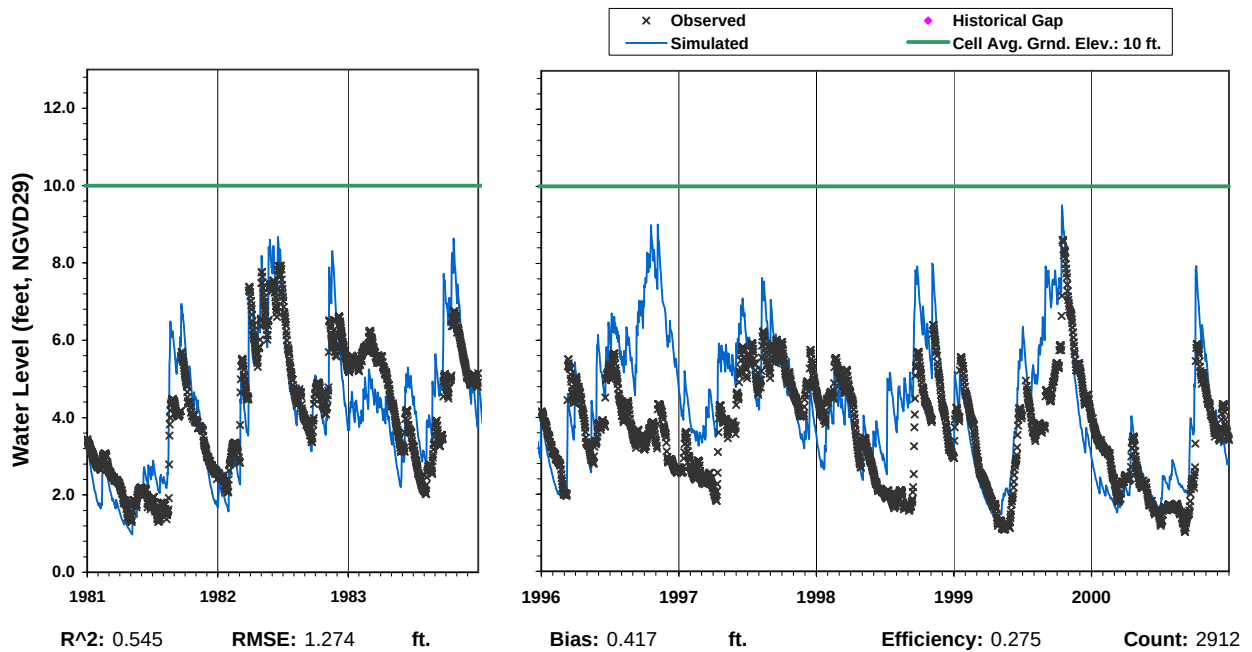


Water Levels at Station PB565 (Row64Col39) - SFWMM V.5.4 Calibration

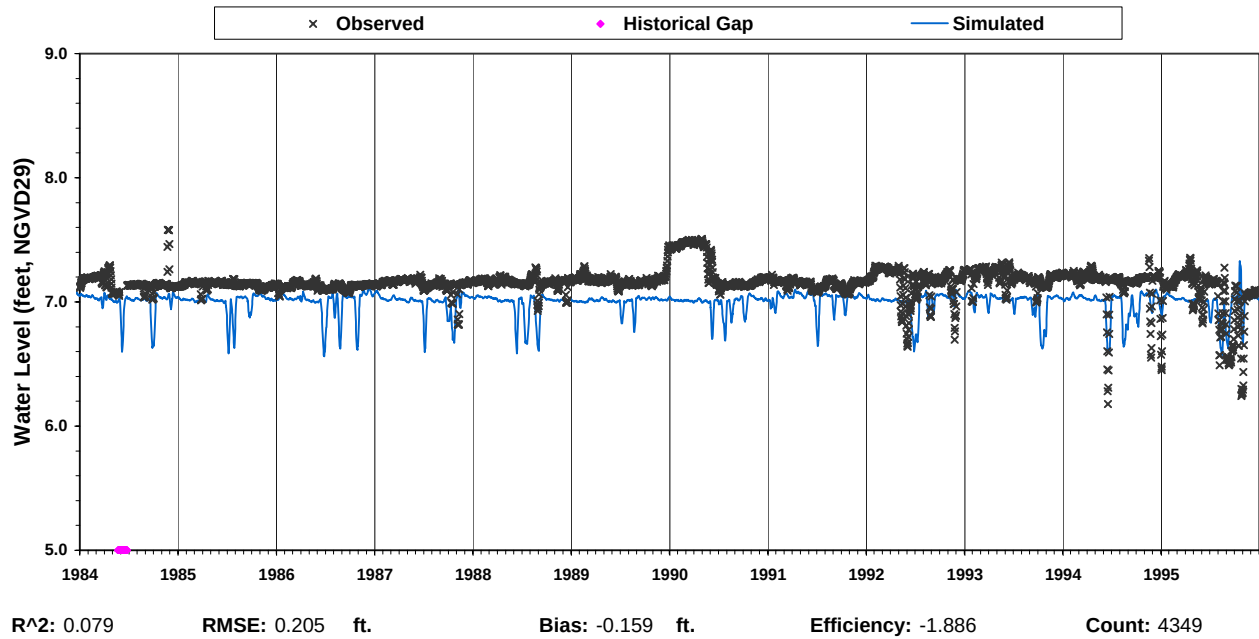


DBHYDRO Station: PB-565_G

Water Levels at Station PB565 (Row64Col39) - SFWMM V.5.4 Verification

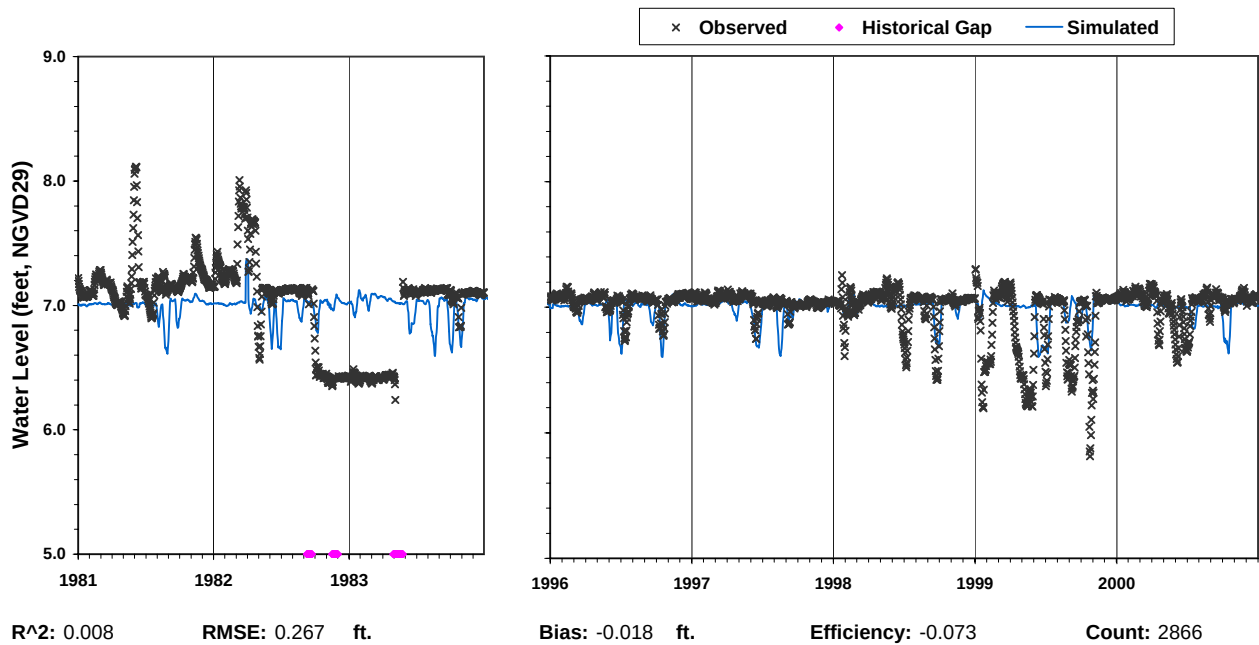


Water Levels in Canal C17 at S44HW - SFWMM V.5.4 Calibration

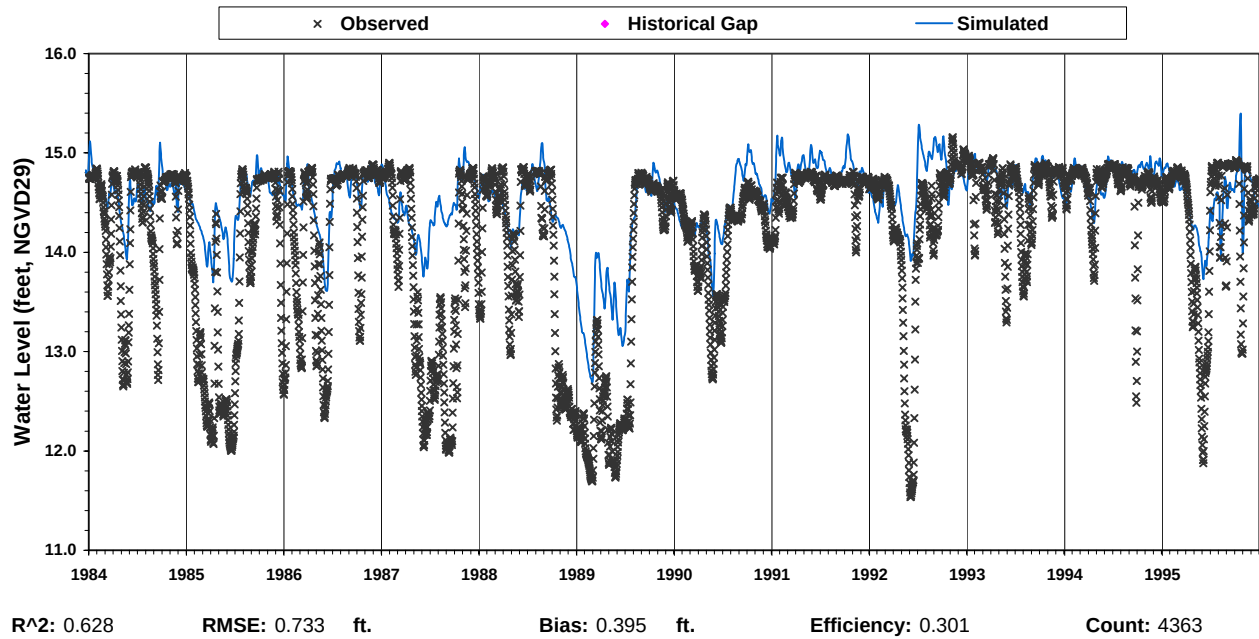


DBHYDRO Station: S44_H

Water Levels in Canal C17 at S44HW - SFWMM V.5.4 Verification

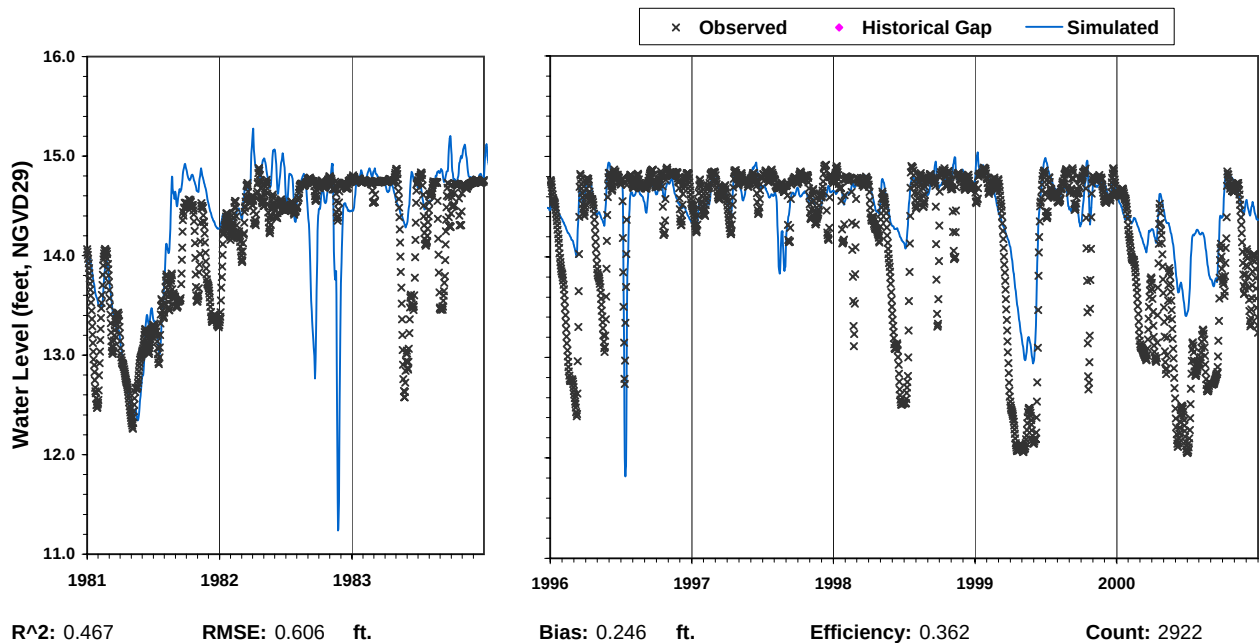


Water Levels in Canal C18 at S46HW - SFWMM V.5.4 Calibration

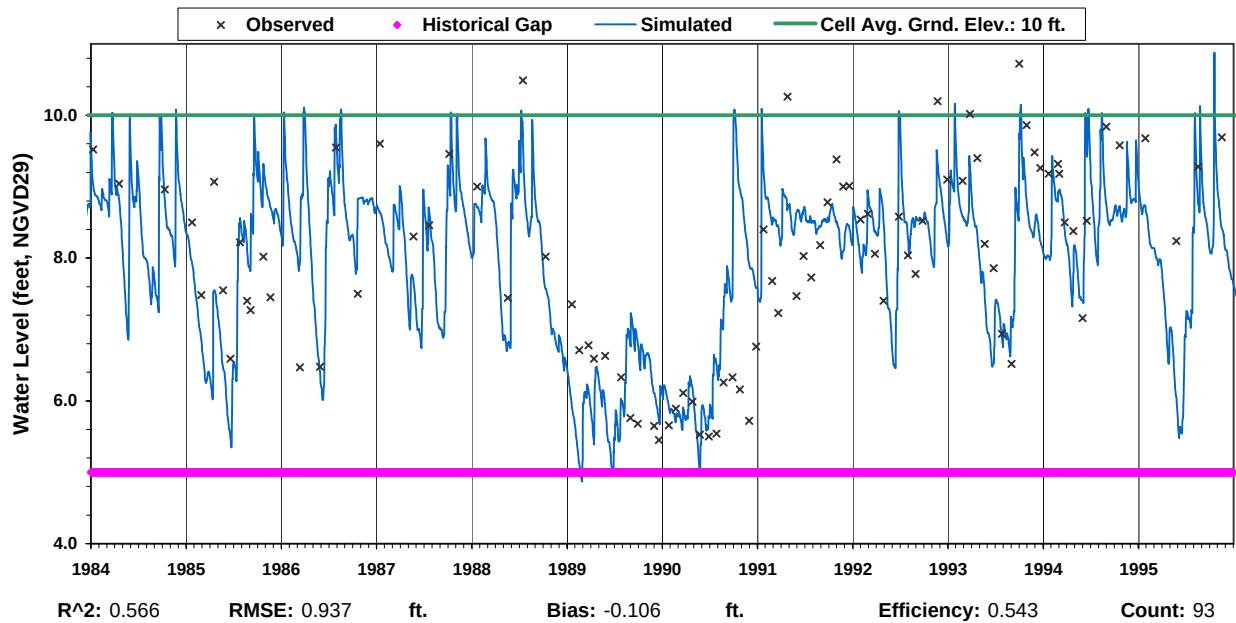


DBHYDRO Station: S46_H

Water Levels in Canal C18 at S46HW - SFWMM V.5.4 Verification

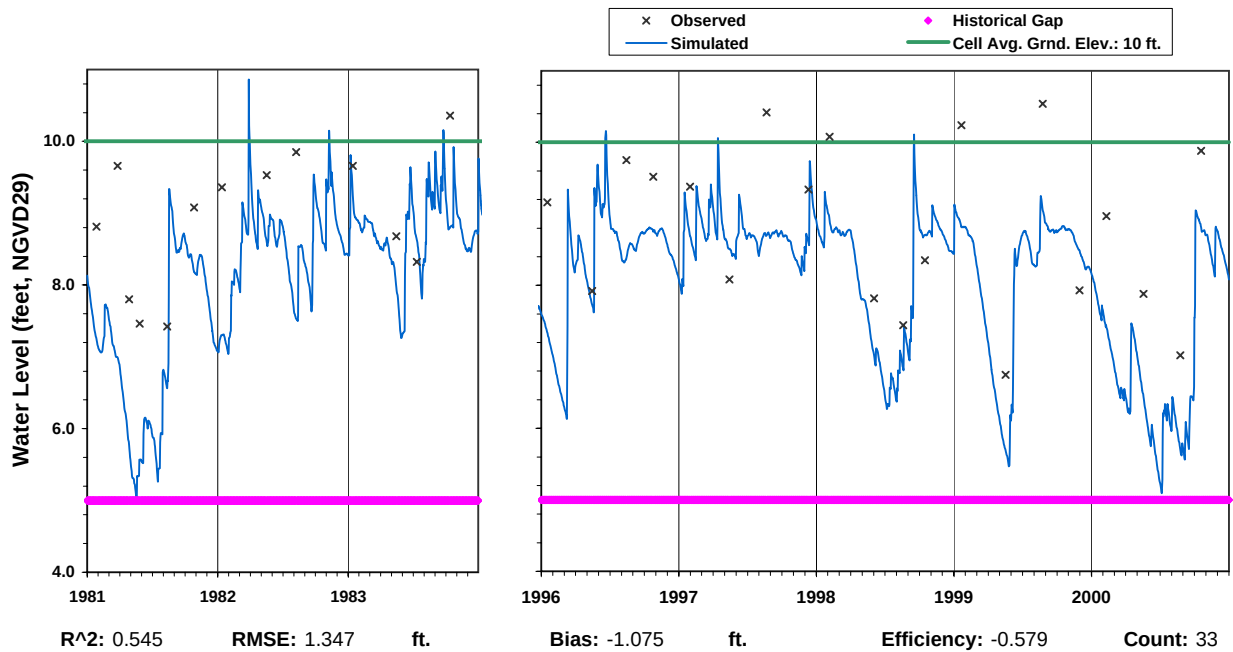


Water Levels at Station SCUM (Row60Col39) - SFWMM V.5.4 Calibration

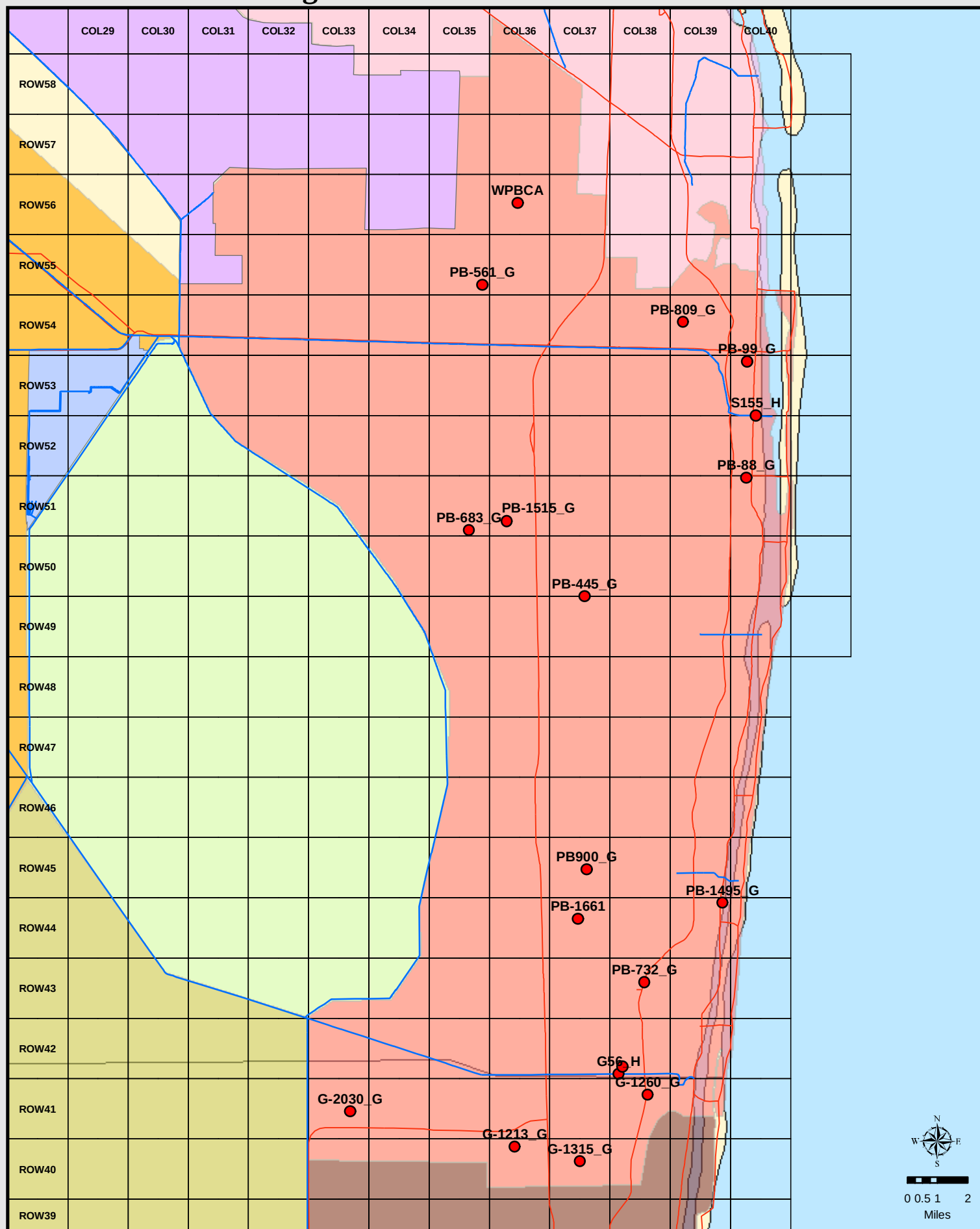


DBHYDRO Station: SCUM12

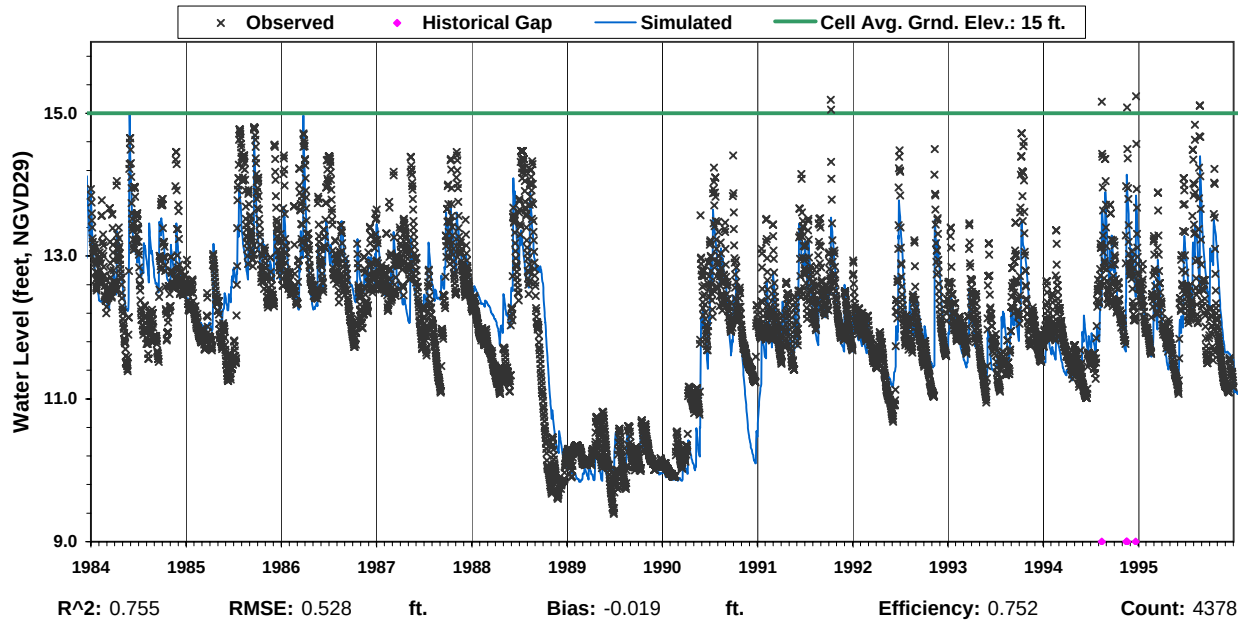
Water Levels at Station SCUM (Row60Col39) - SFWMM V.5.4 Verification



SFWMM v5.4 Stage Calibration/Verification Plots for LEC SA-1

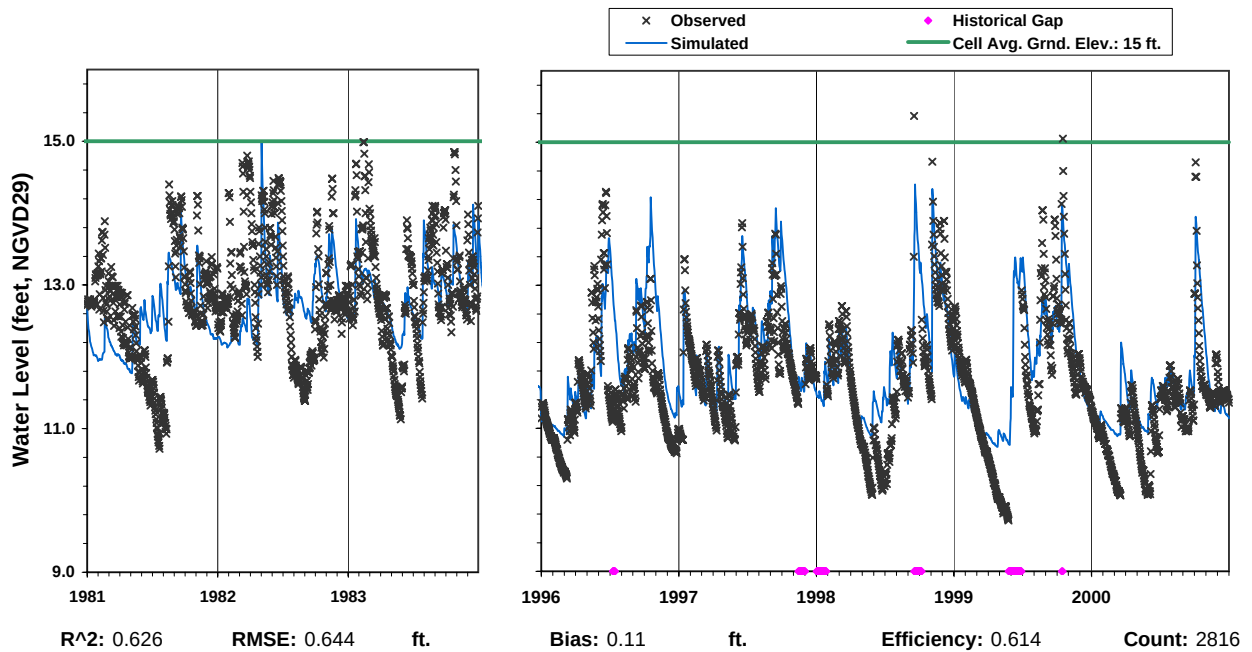


Water Levels at Station G1213 (Row40Col36) - SFWMM V.5.4 Calibration

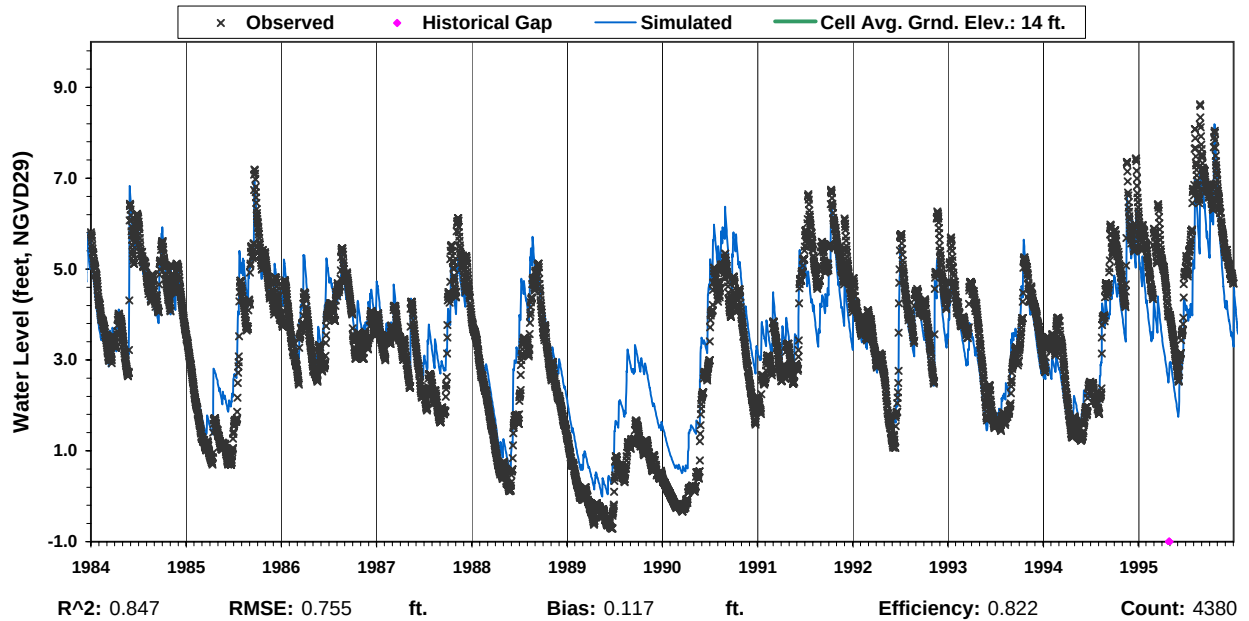


DBHYDRO Station: G-1213_G

Water Levels at Station G1213 (Row40Col36) - SFWMM V.5.4 Verification

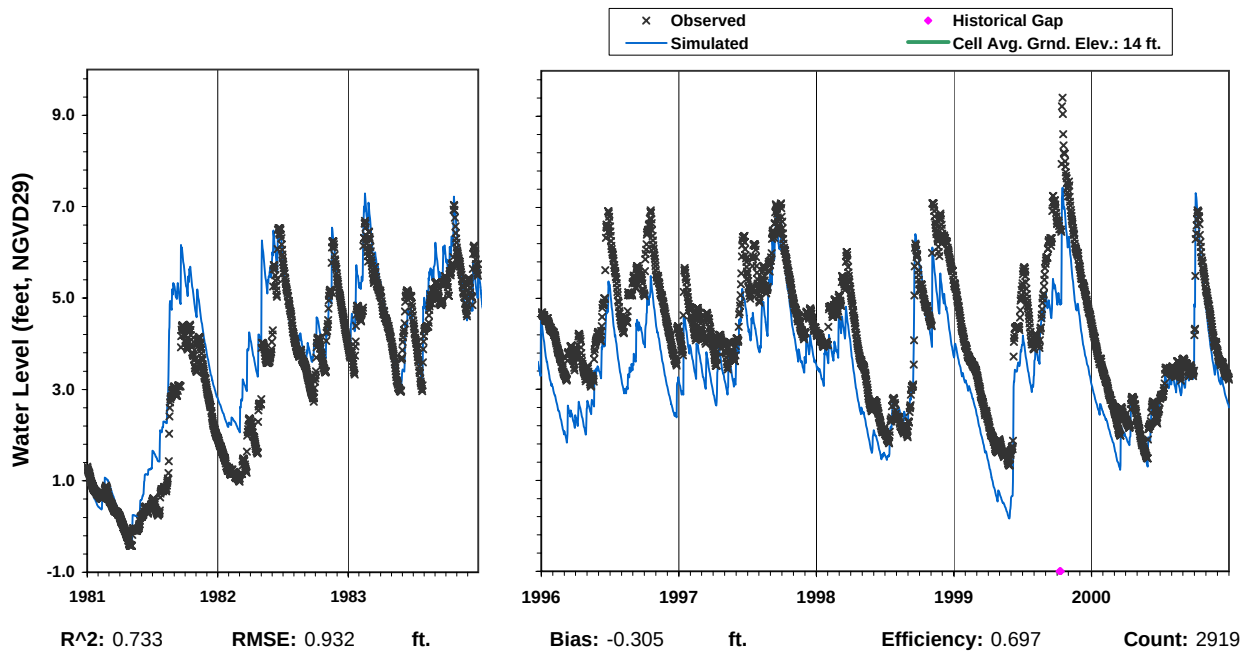


Water Levels at Station G1260 (Row41Col38) - SFWMM V.5.4 Calibration

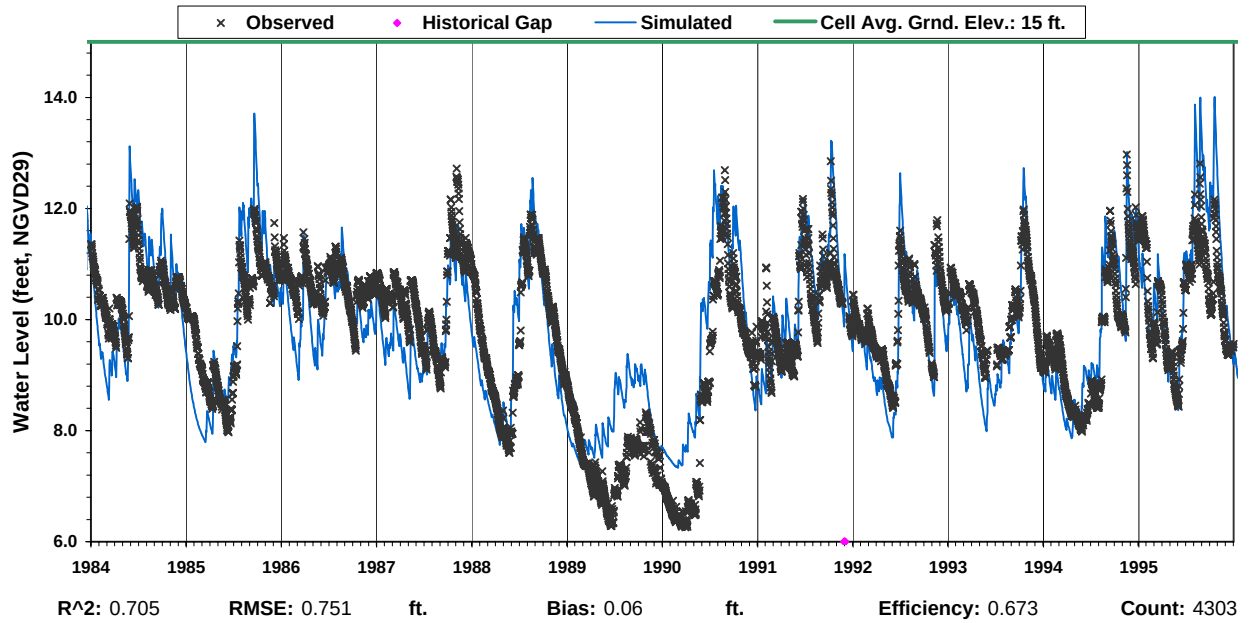


DBHYDRO Station: G-1260_G

Water Levels at Station G1260 (Row41Col38) - SFWMM V.5.4 Verification

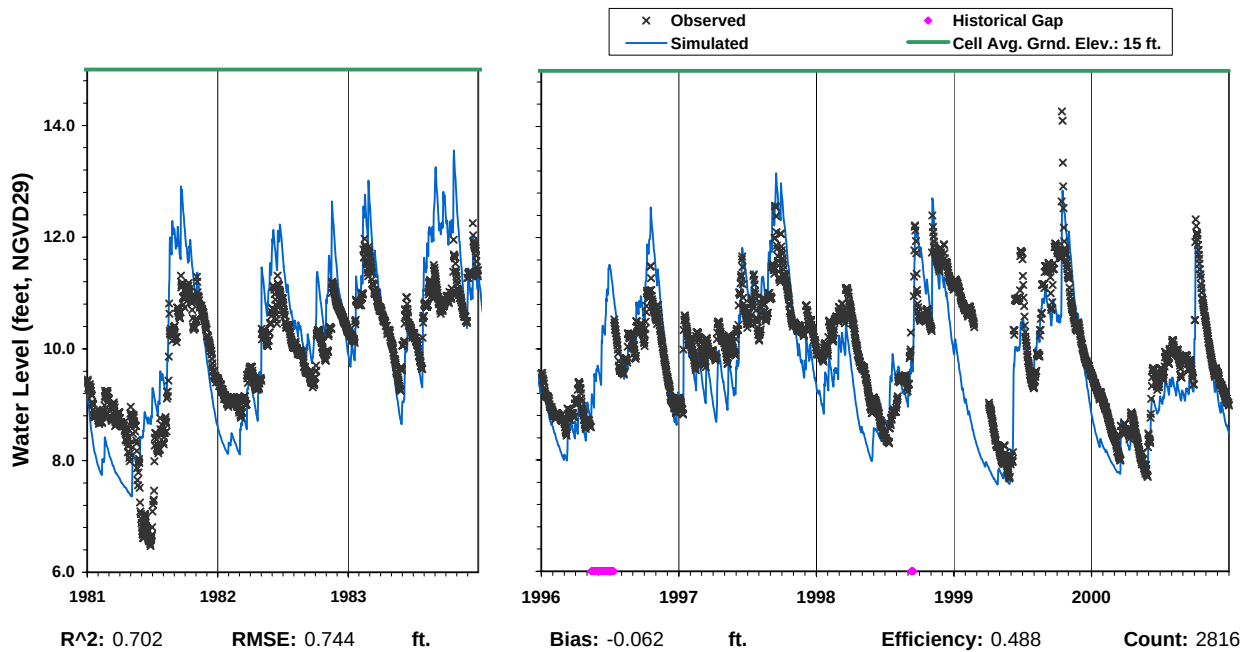


Water Levels at Station G1315 (Row40Col37) - SFWMM V.5.4 Calibration

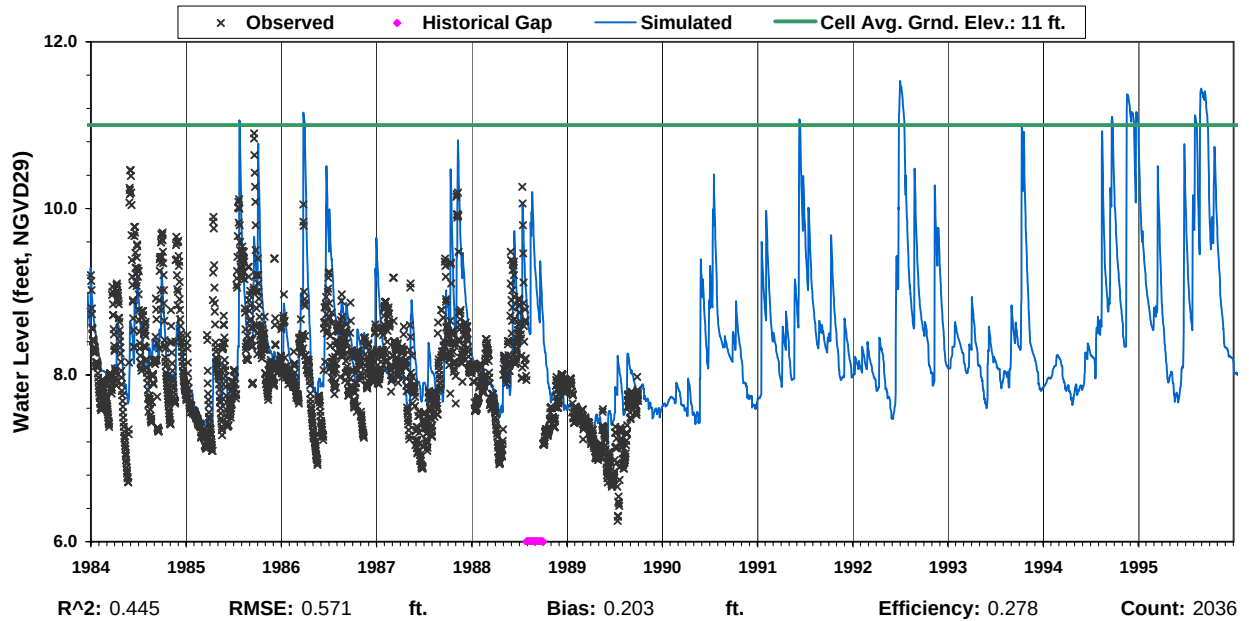


DBHYDRO Station: G-1315_G

Water Levels at Station G1315 (Row40Col37) - SFWMM V.5.4 Verification

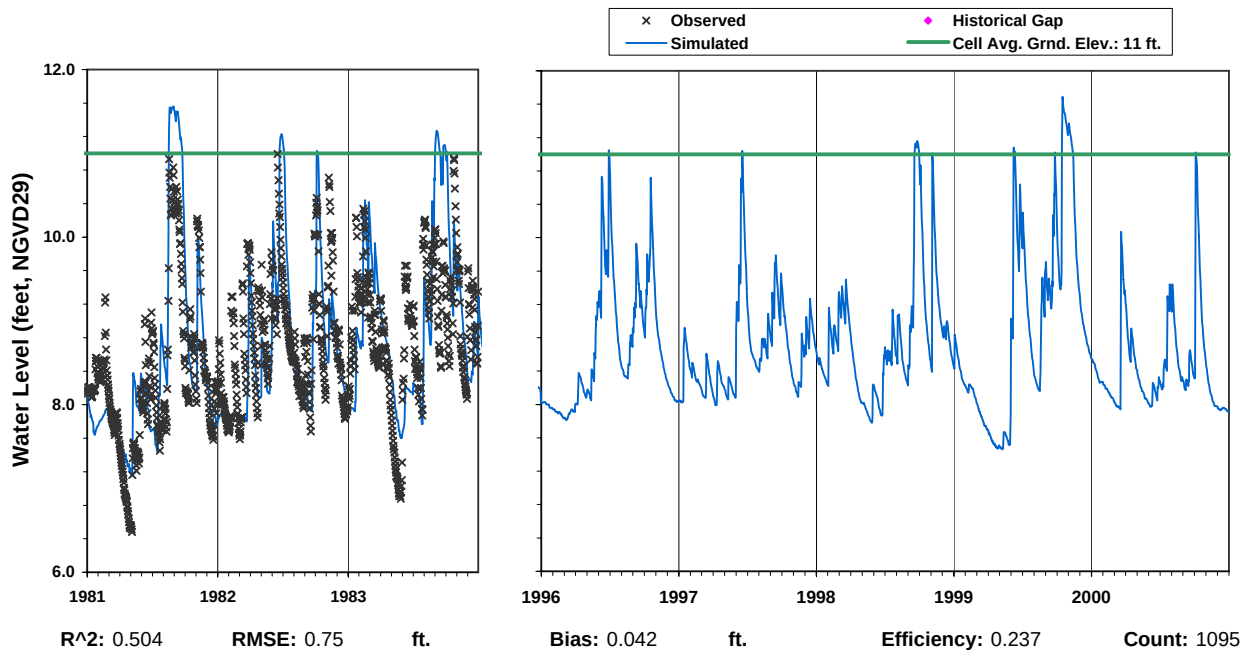


Water Levels at Station G2030 (Row41Col33) - SFWMM V.5.4 Calibration

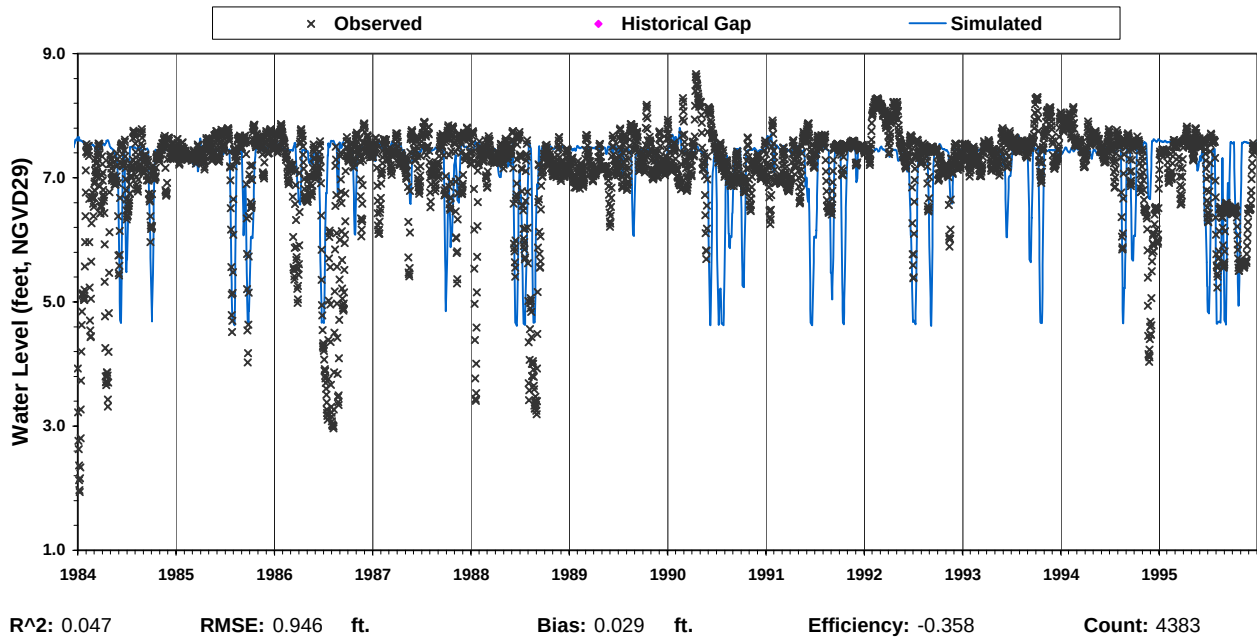


DBHYDRO Station: G-2030_G

Water Levels at Station G2030 (Row41Col33) - SFWMM V.5.4 Verification

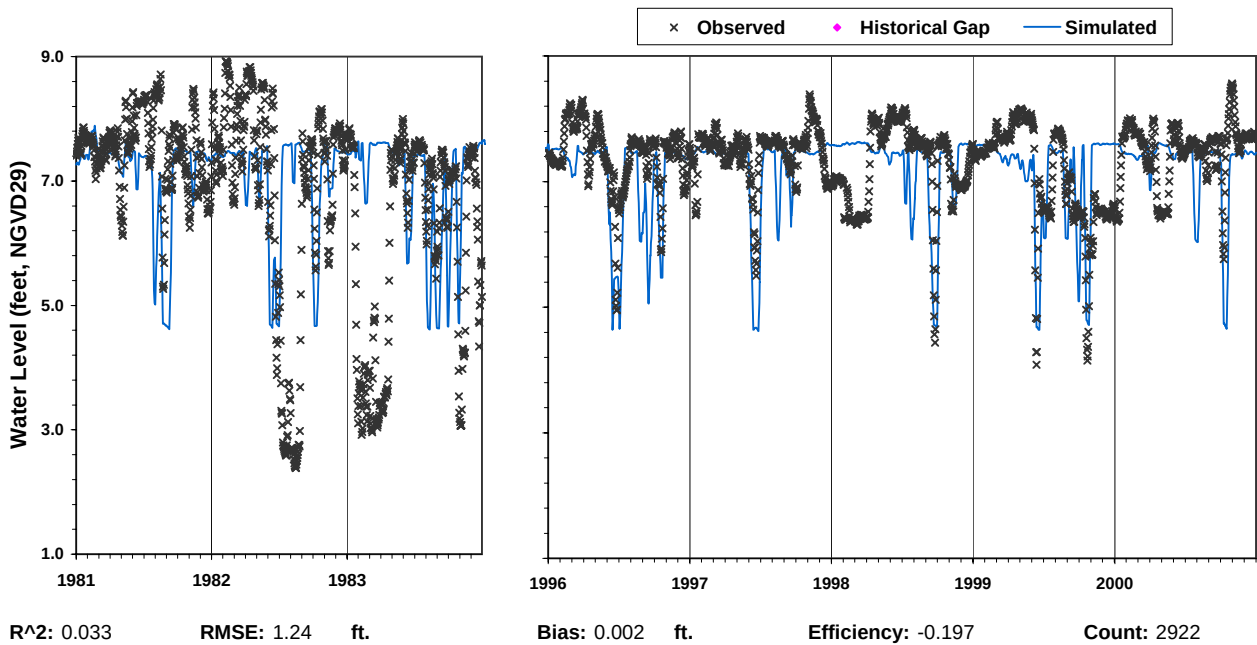


Water Levels in Canal HLSB at G56HW - SFWMM V.5.4 Calibration

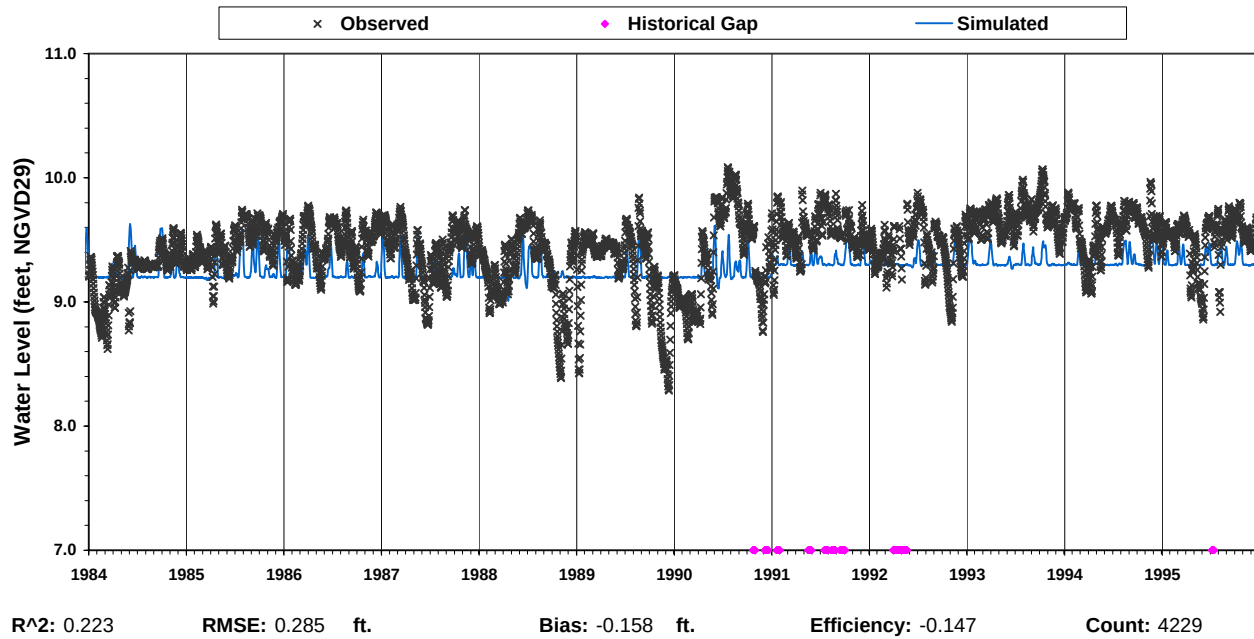


DBHYDRO Station: G56_H

Water Levels in Canal HLSB at G56HW - SFWMM V.5.4 Verification

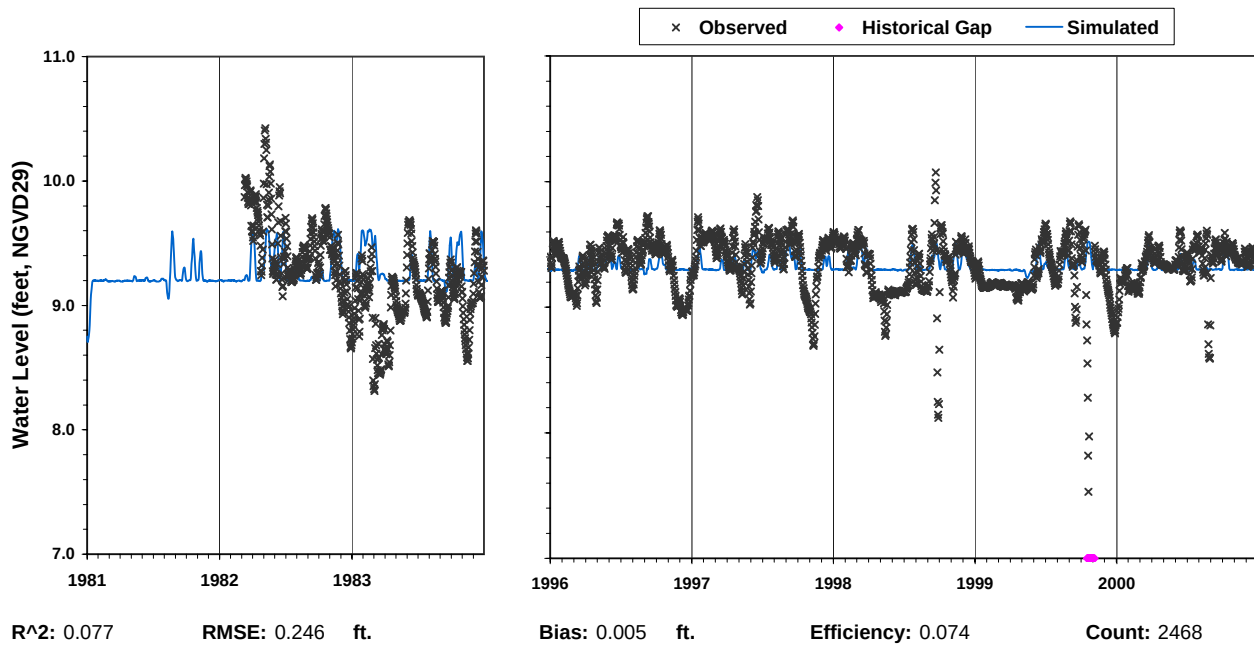


Water Levels in Canal LWDSO at E3HW - SFWMM V.5.4 Calibration

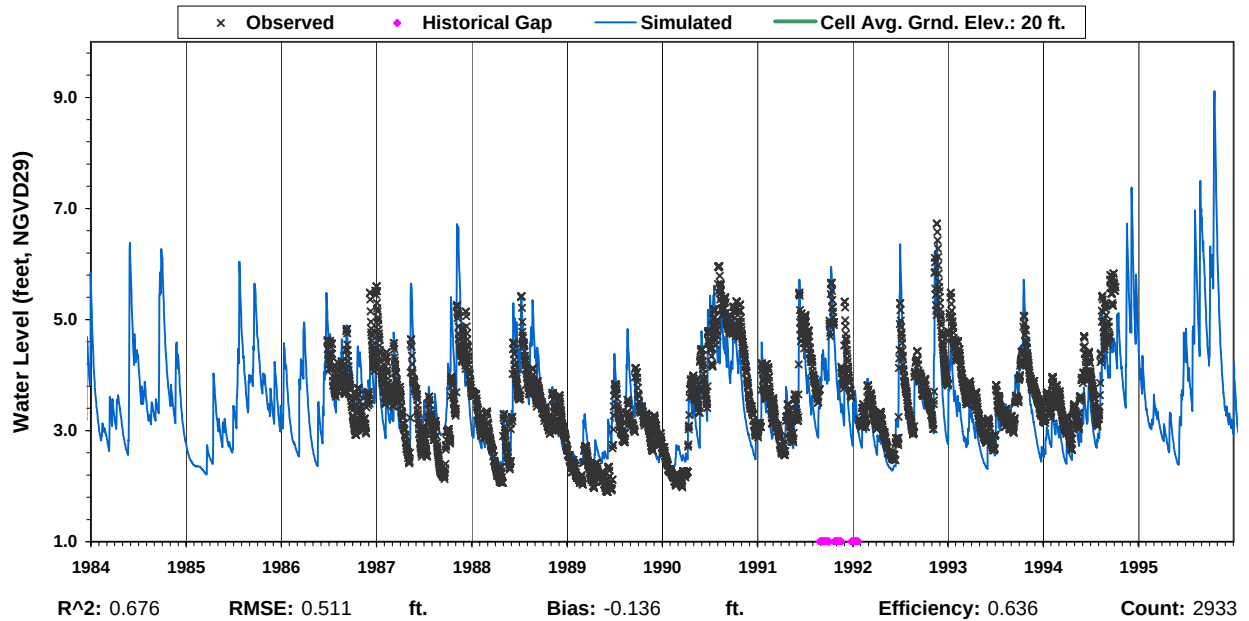


DBHYDRO Station: LWD.E3.4

Water Levels in Canal LWDSO at E3HW - SFWMM V.5.4 Verification

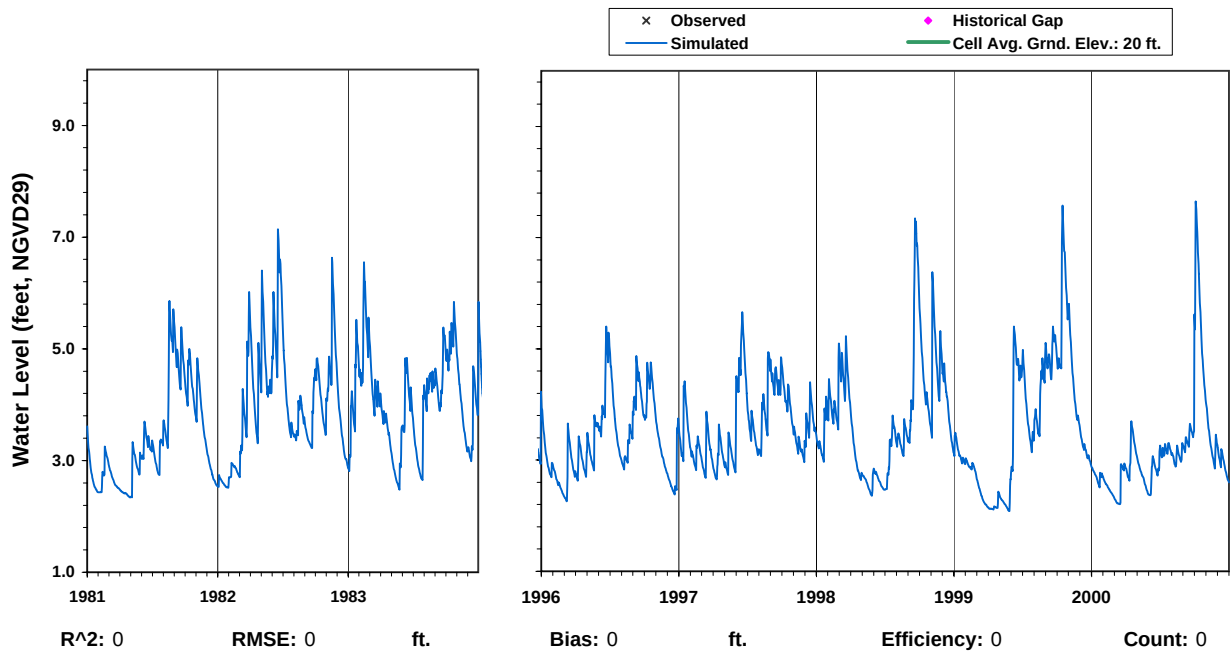


Water Levels at Station PB1495 (Row44Col39) - SFWMM V.5.4 Calibration

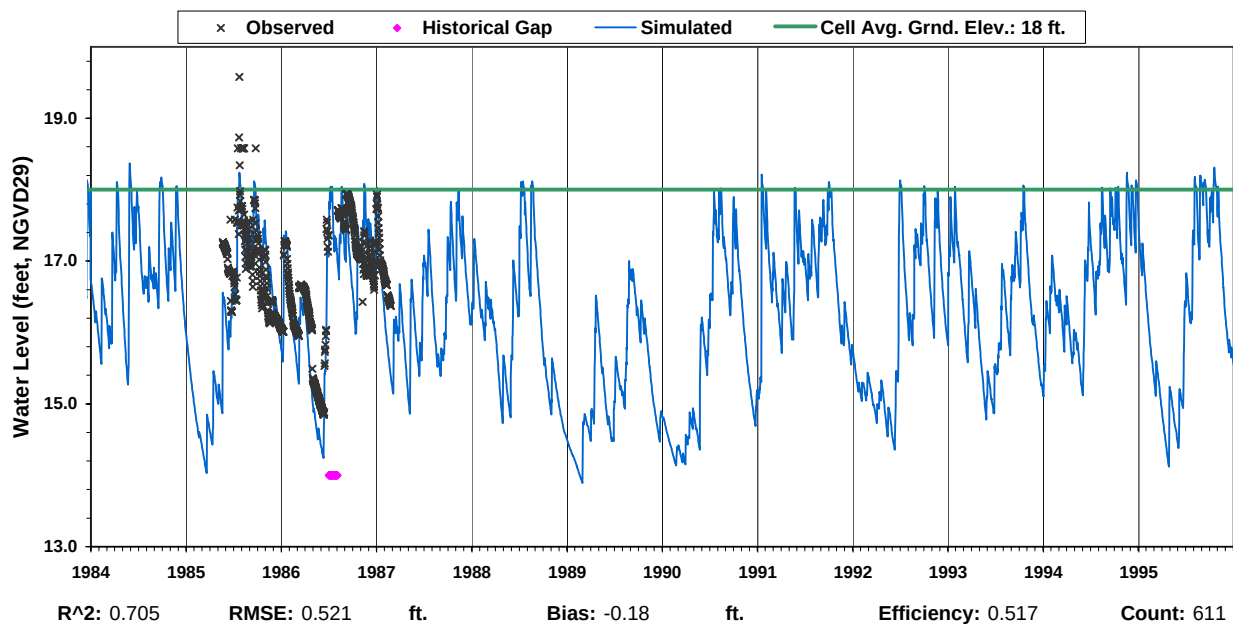


DBHYDRO Station: PB-1495_G

Water Levels at Station PB1495 (Row44Col39) - SFWMM V.5.4 Verification

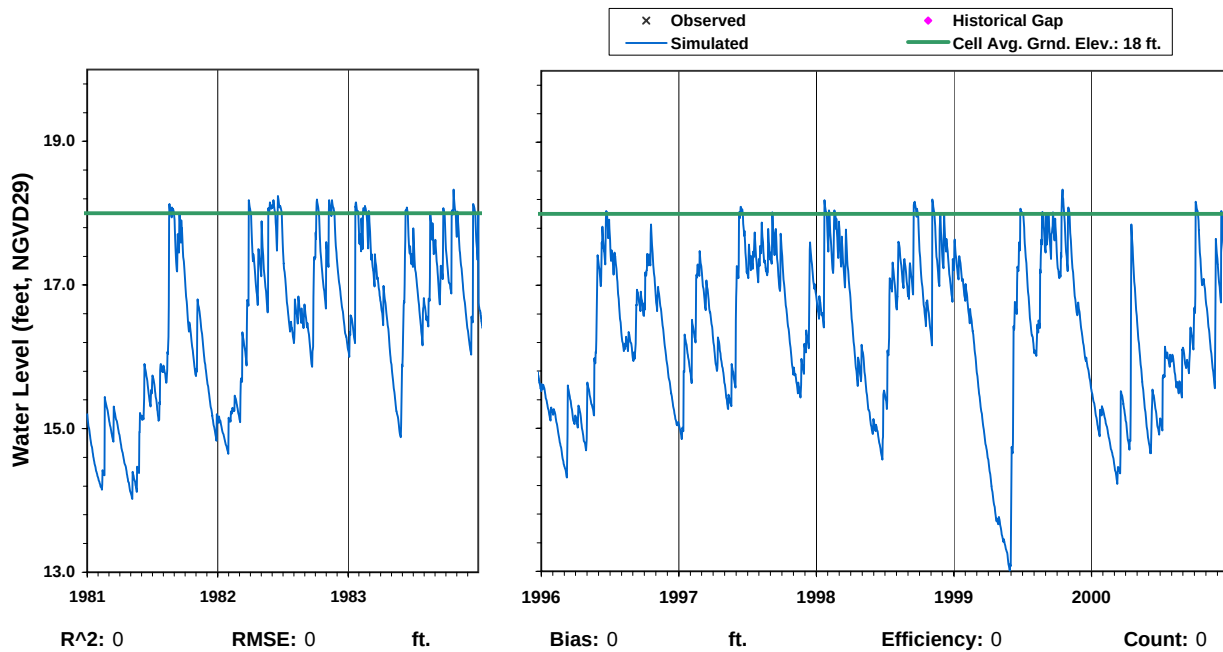


Water Levels at Station PB1515 (Row51Col36) - SFWMM V.5.4 Calibration

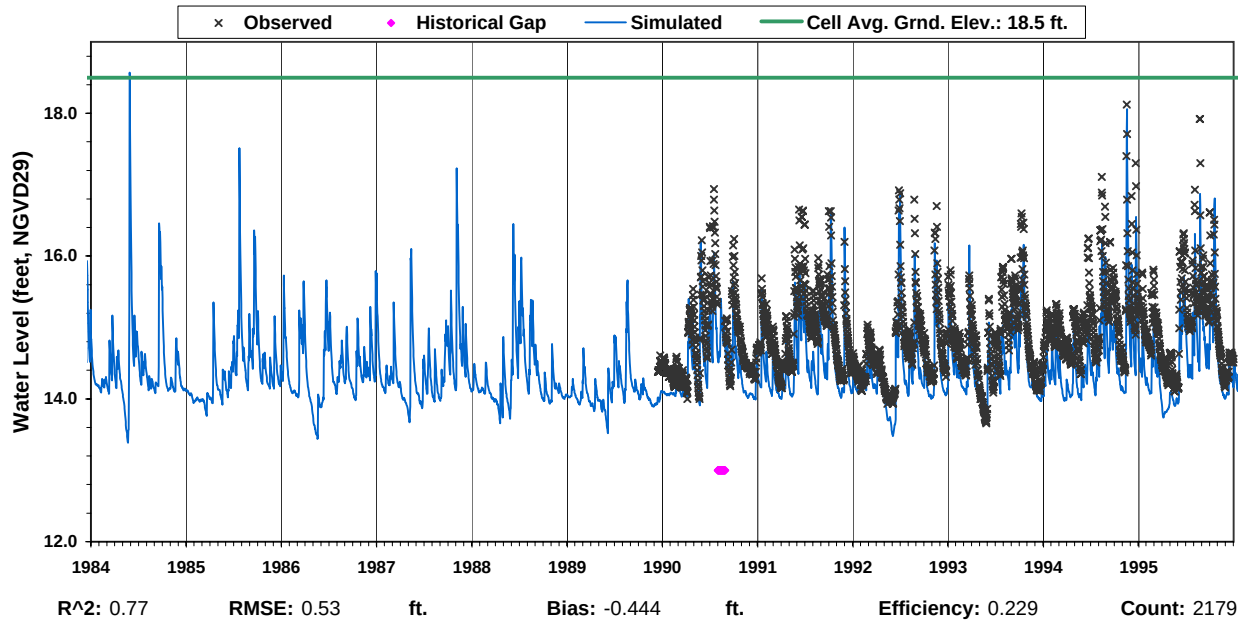


DBHYDRO Station: PB-1515_G

Water Levels at Station PB1515 (Row51Col36) - SFWMM V.5.4 Verification

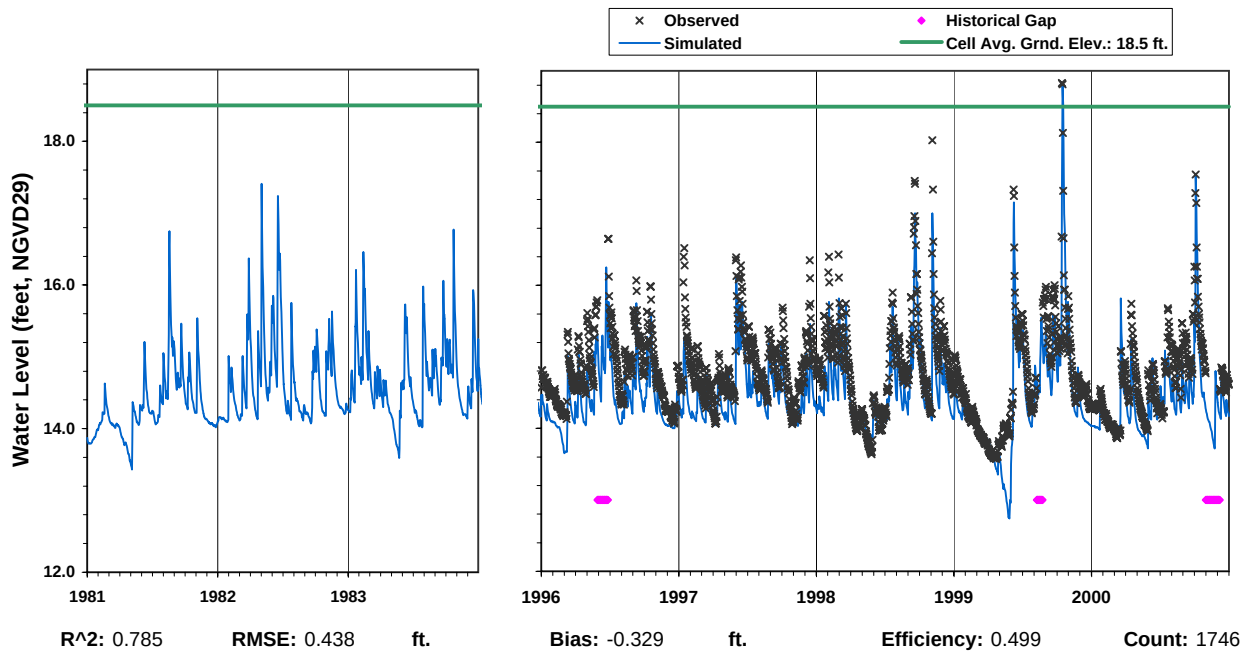


Water Levels at Station PB1661 (Row44Col37) - SFWMM V.5.4 Calibration

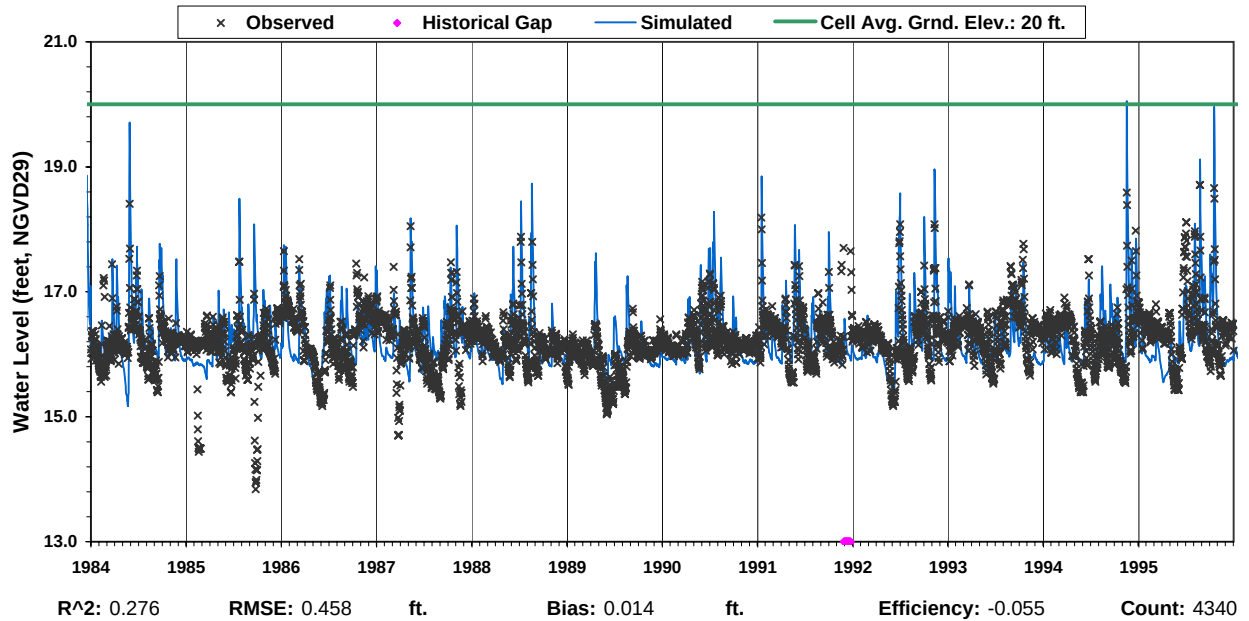


DBHYDRO Station: PB-1661

Water Levels at Station PB1661 (Row44Col37) - SFWMM V.5.4 Verification

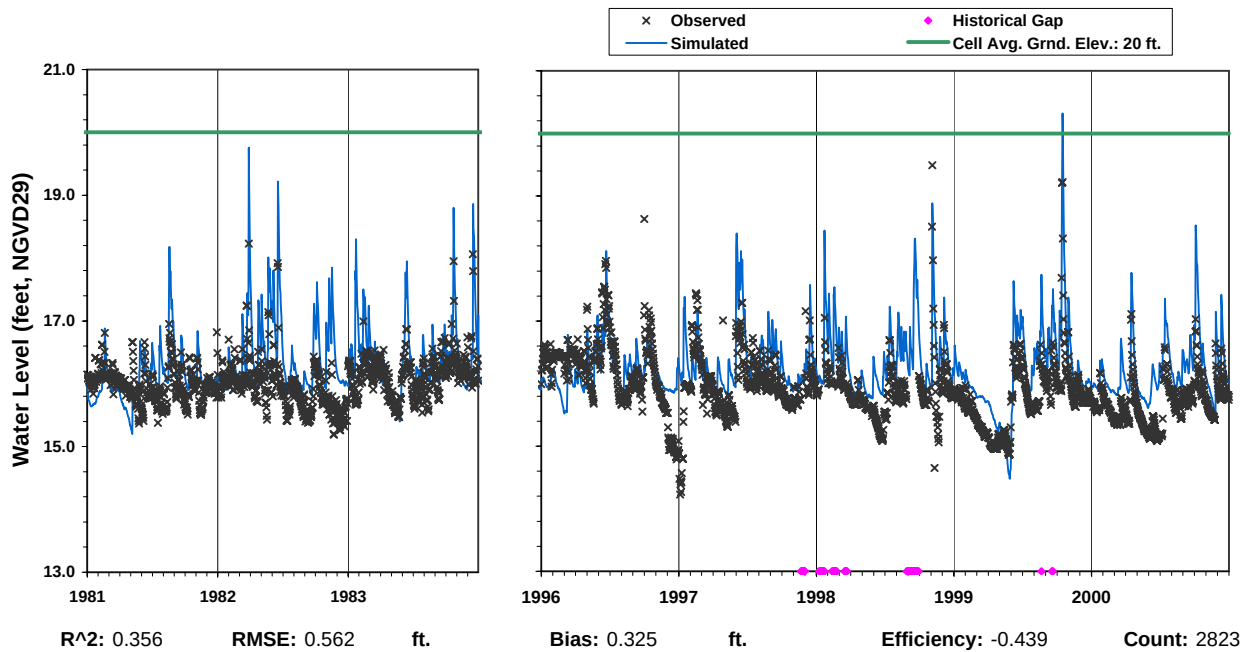


Water Levels at Station PB445 (Row49Col37) - SFWMM V.5.4 Calibration

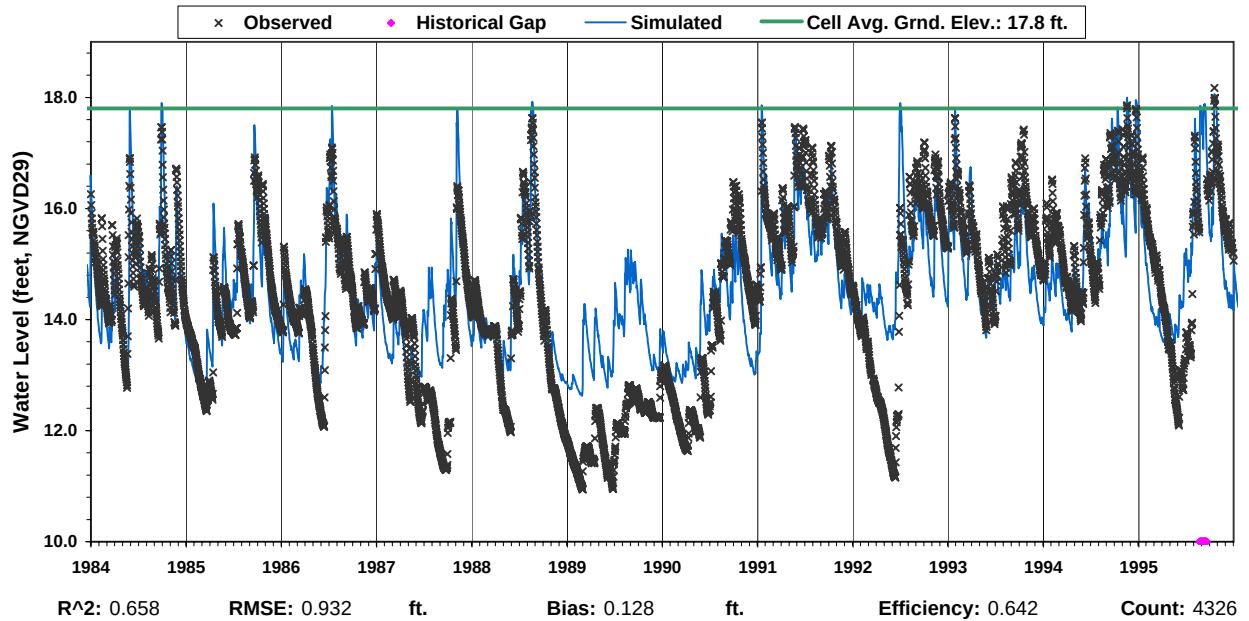


DBHYDRO Station: PB-445_G

Water Levels at Station PB445 (Row49Col37) - SFWMM V.5.4 Verification

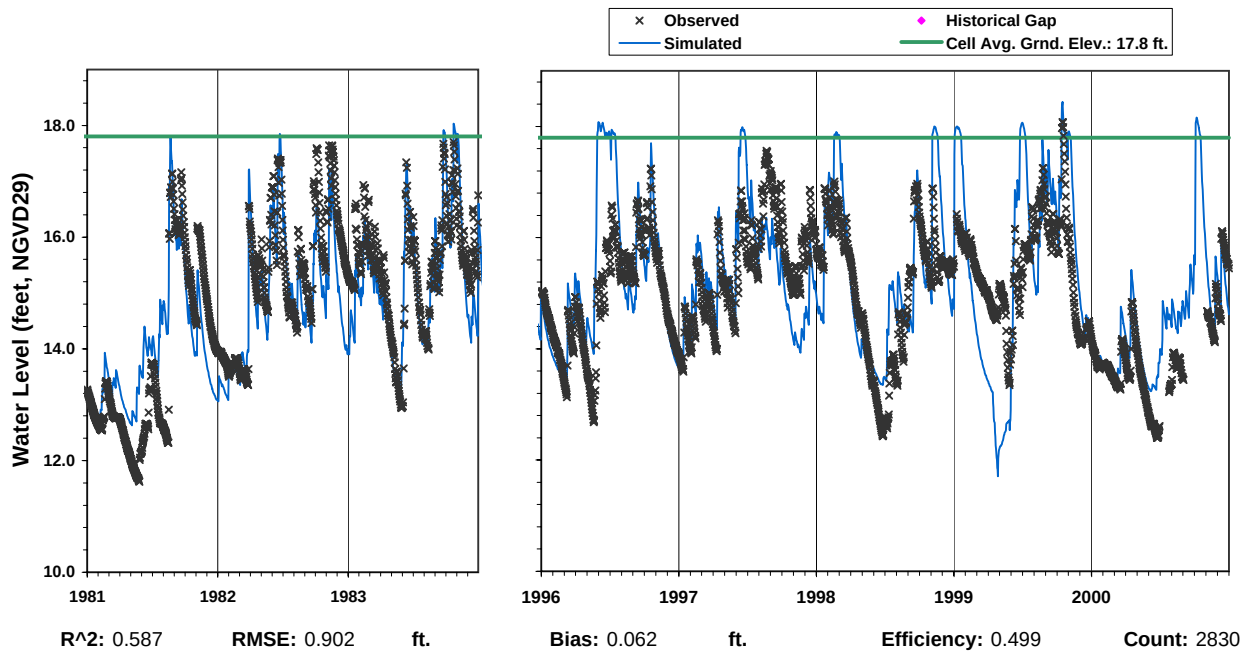


Water Levels at Station PB561 (Row55Col35) - SFWMM V.5.4 Calibration

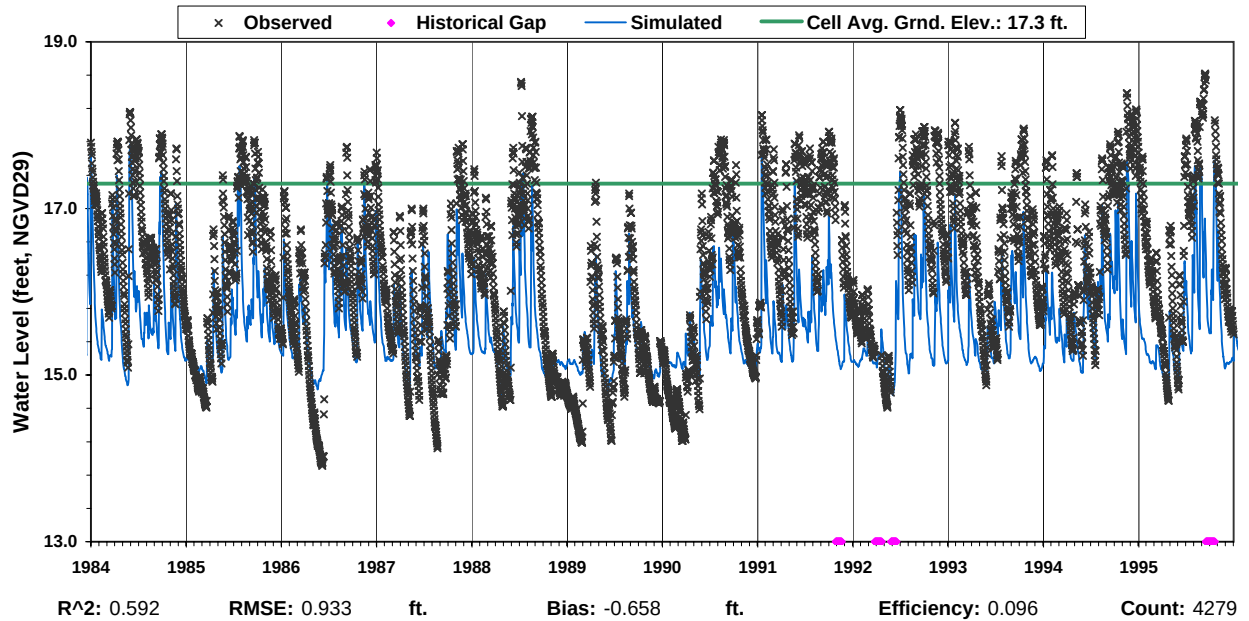


DBHYDRO Station: PB-561_G

Water Levels at Station PB561 (Row55Col35) - SFWMM V.5.4 Verification

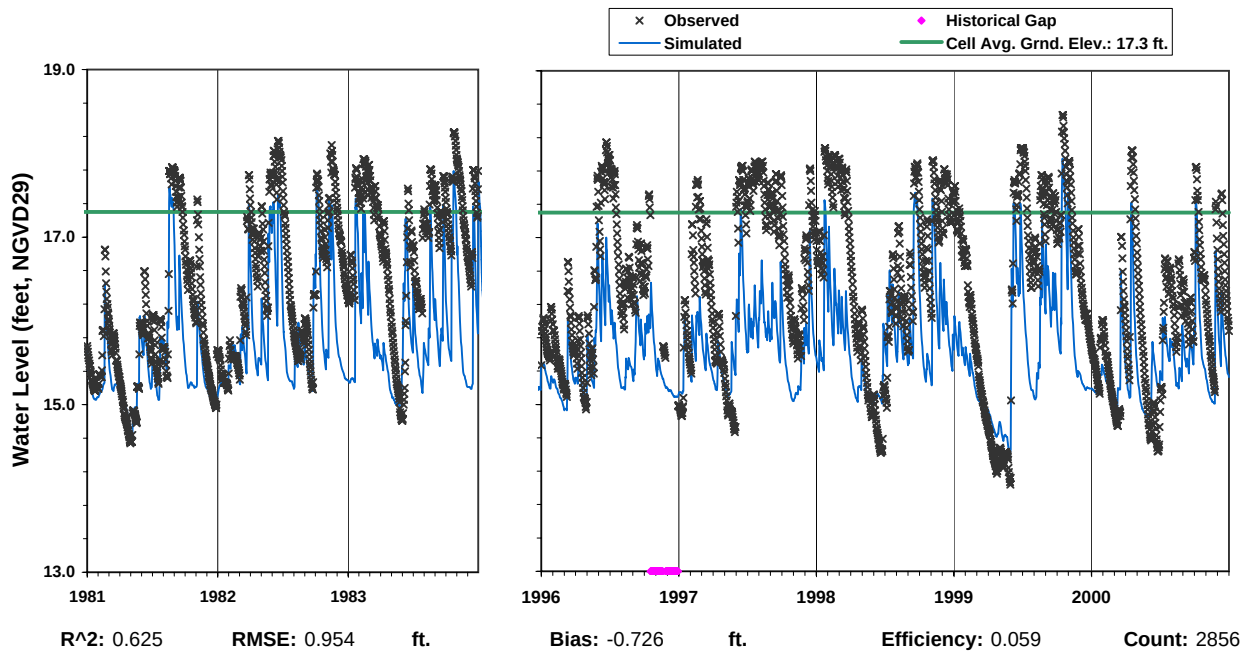


Water Levels at Station PB683 (Row51Col35) - SFWMM V.5.4 Calibration

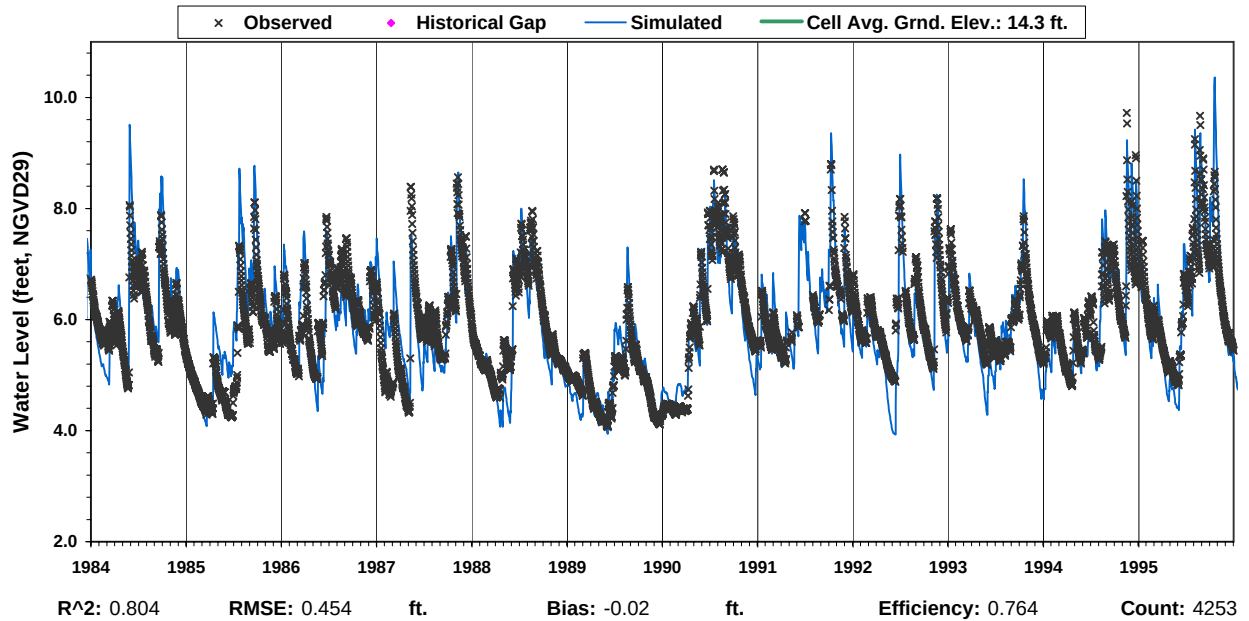


DBHYDRO Station: PB-683_G

Water Levels at Station PB683 (Row51Col35) - SFWMM V.5.4 Verification

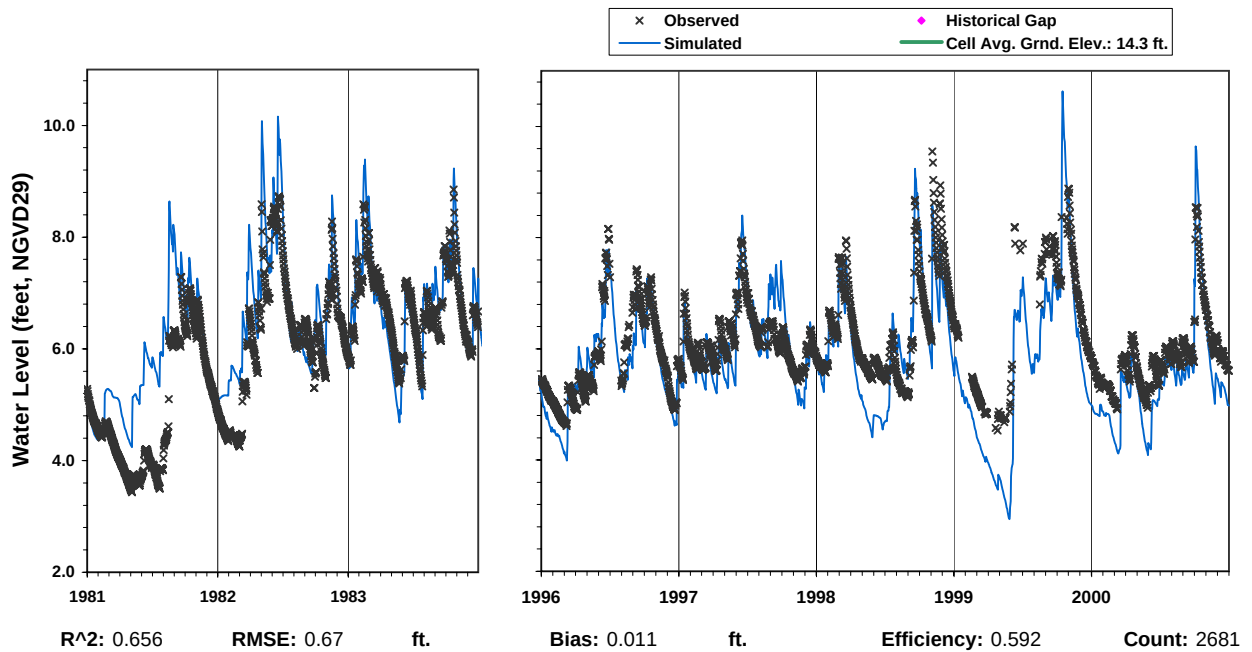


Water Levels at Station PB732 (Row43Col38) - SFWMM V.5.4 Calibration

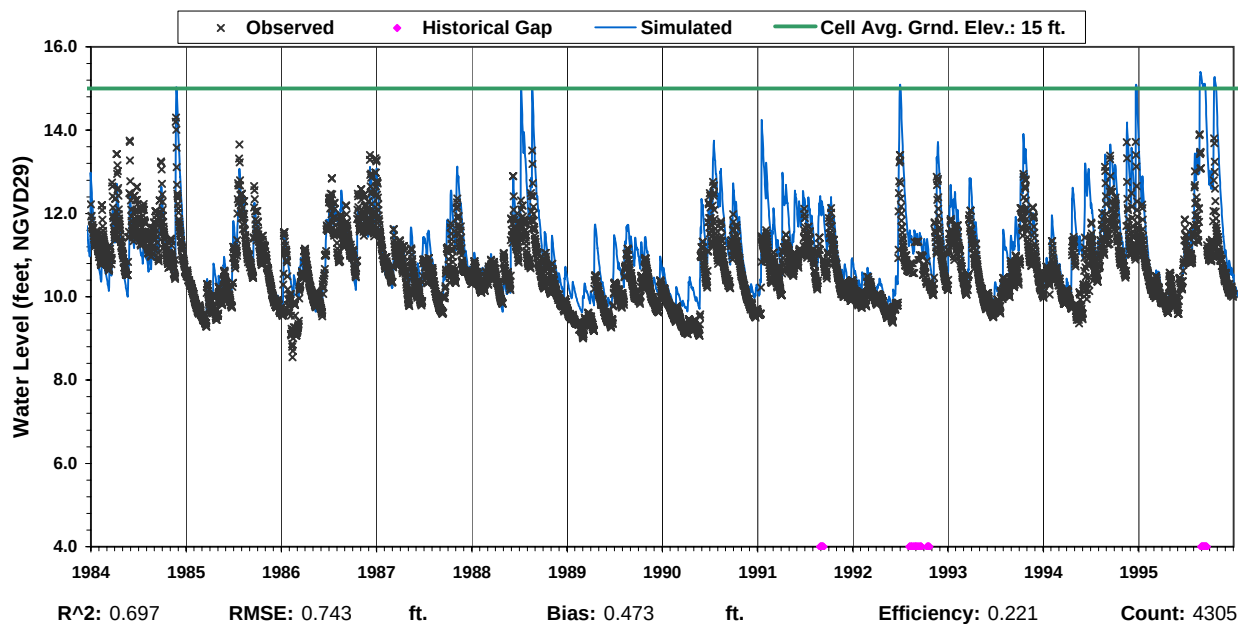


DBHYDRO Station: PB-732_G

Water Levels at Station PB732 (Row43Col38) - SFWMM V.5.4 Verification

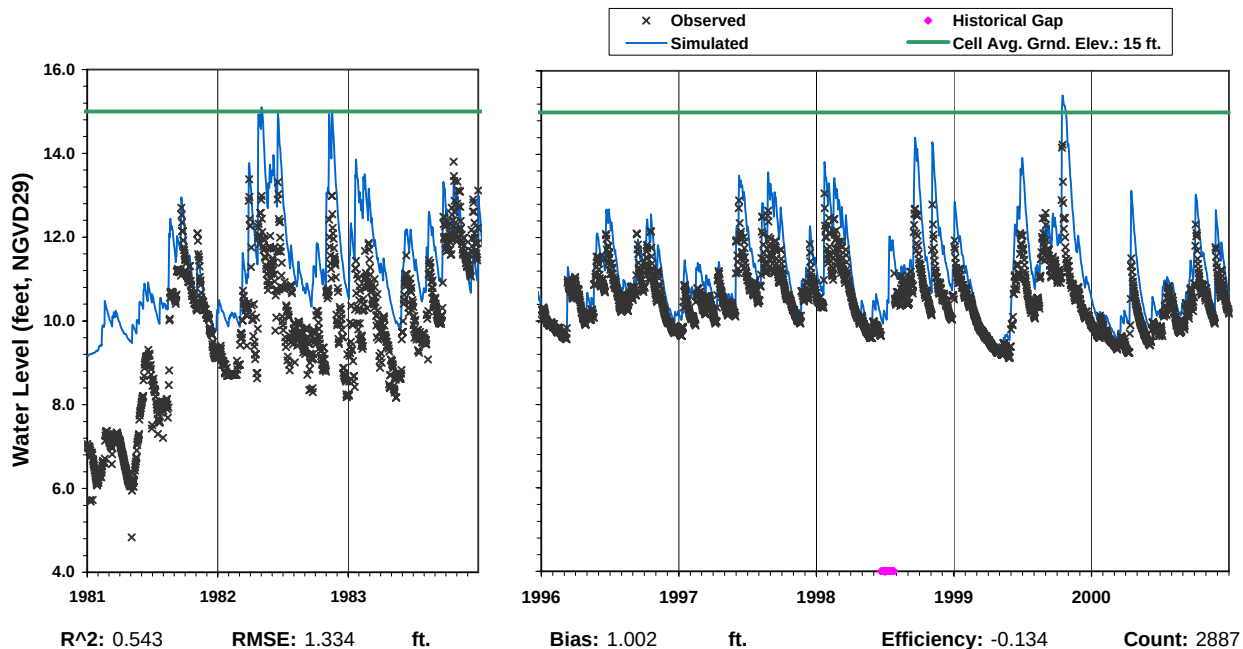


Water Levels at Station PB809 (Row54Col39) - SFWMM V.5.4 Calibration

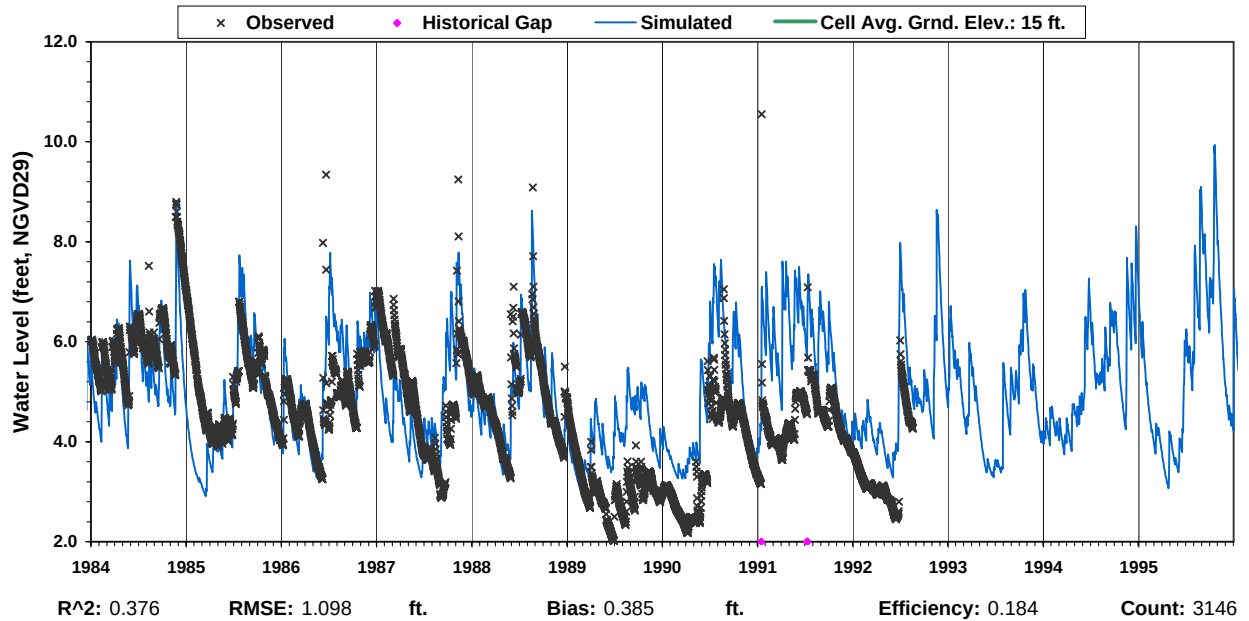


DBHYDRO Station: PB-809_G

Water Levels at Station PB809 (Row54Col39) - SFWMM V.5.4 Verification

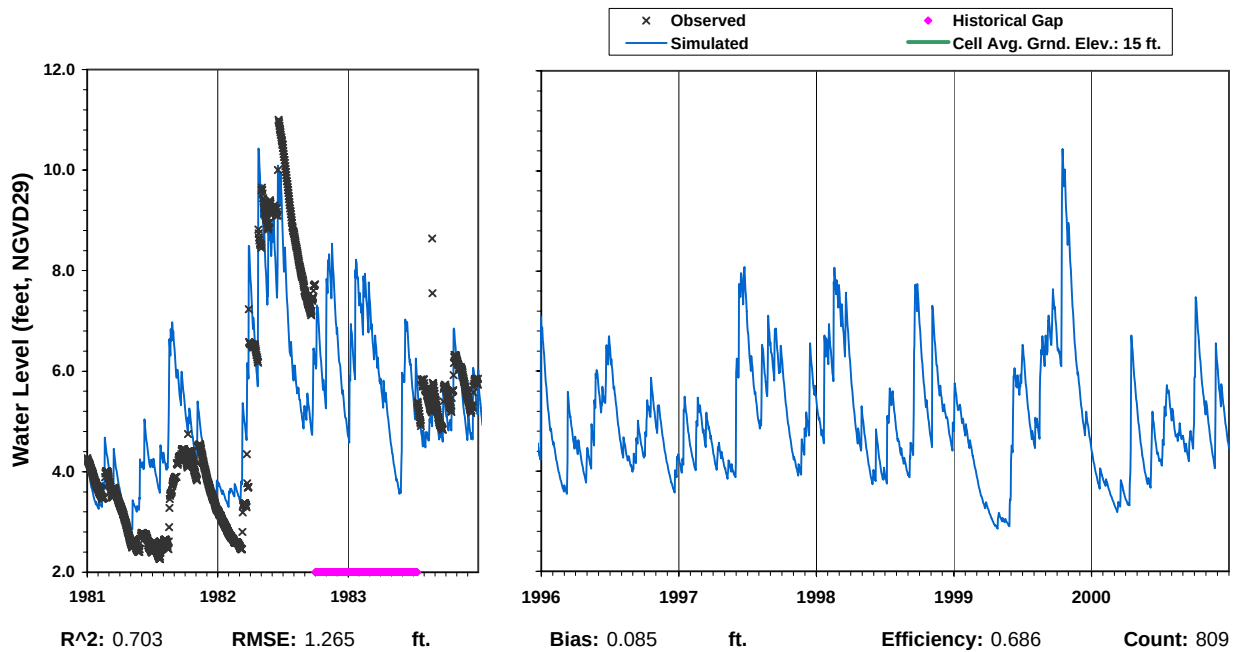


Water Levels at Station PB88 (Row51Col40) - SFWMM V.5.4 Calibration

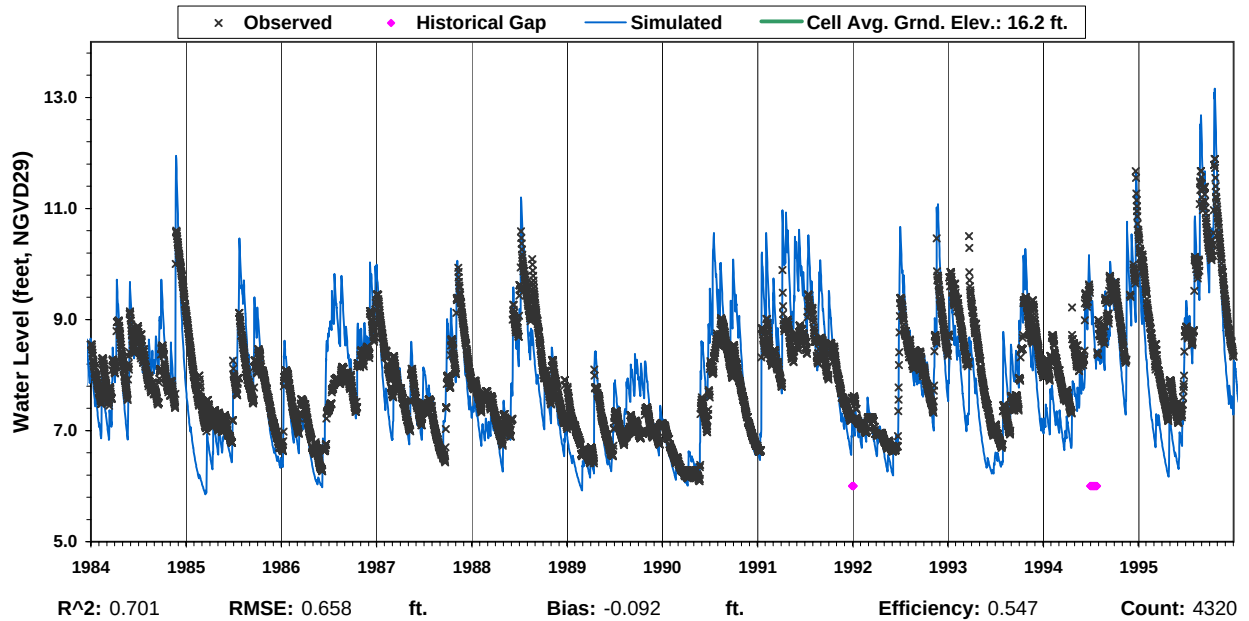


DBHYDRO Station: PB-88_G

Water Levels at Station PB88 (Row51Col40) - SFWMM V.5.4 Verification

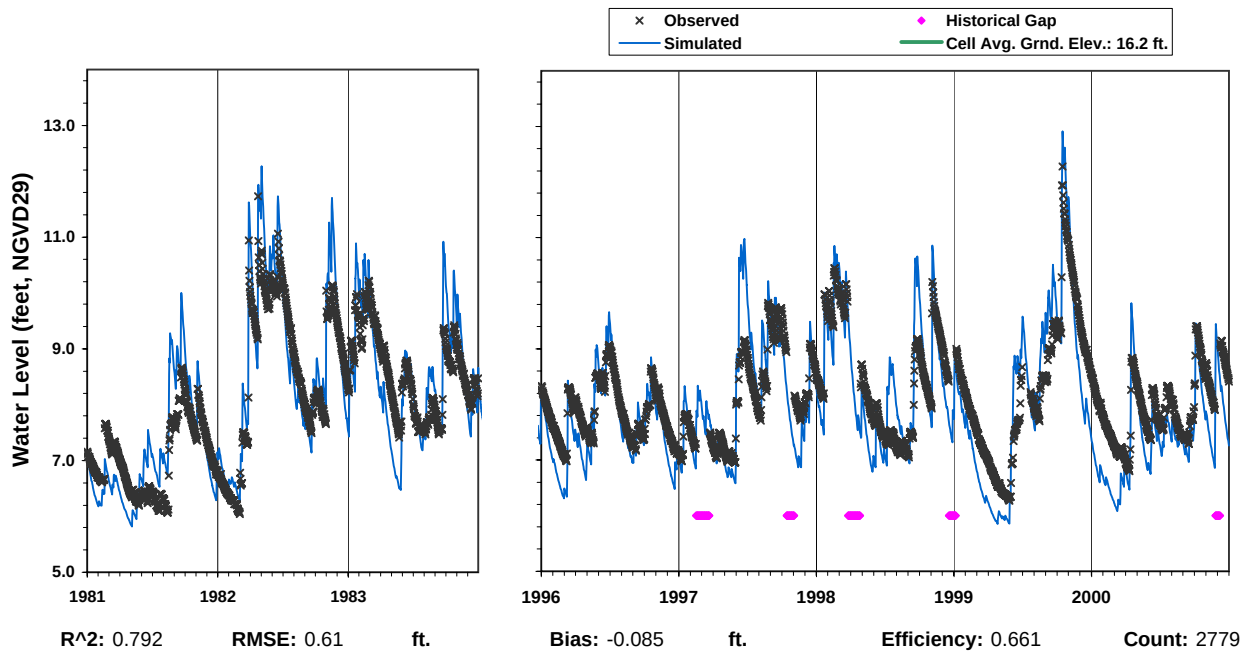


Water Levels at Station PB99 (Row53Col40) - SFWMM V.5.4 Calibration

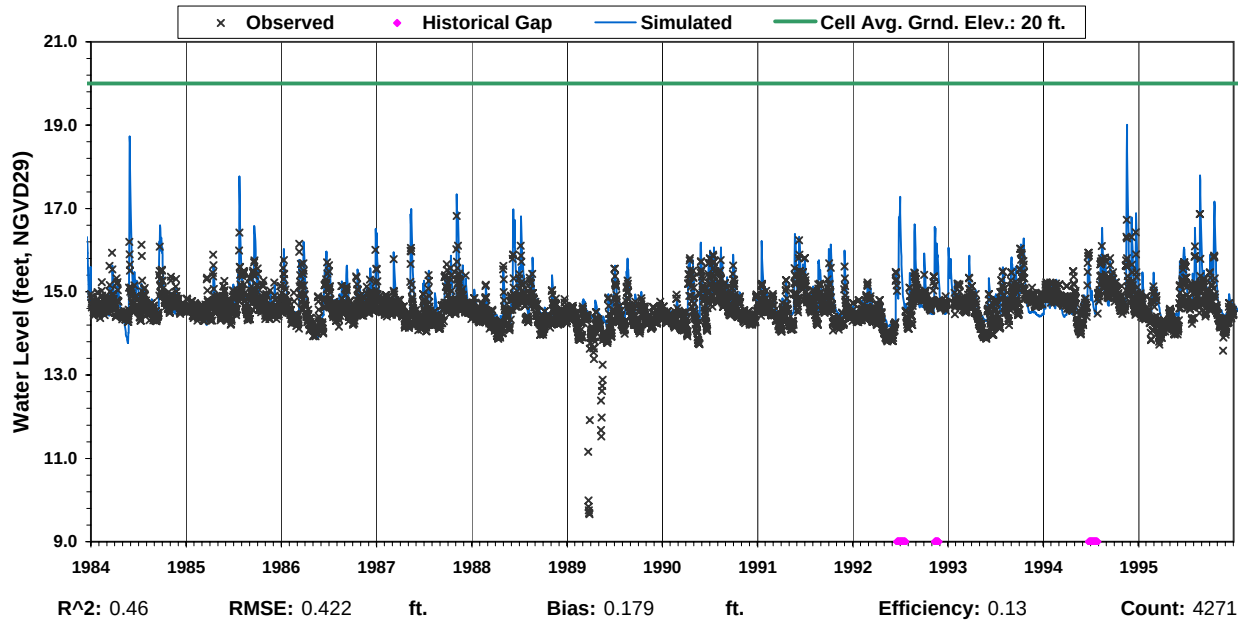


DBHYDRO Station: PB-99_G

Water Levels at Station PB99 (Row53Col40) - SFWMM V.5.4 Verification

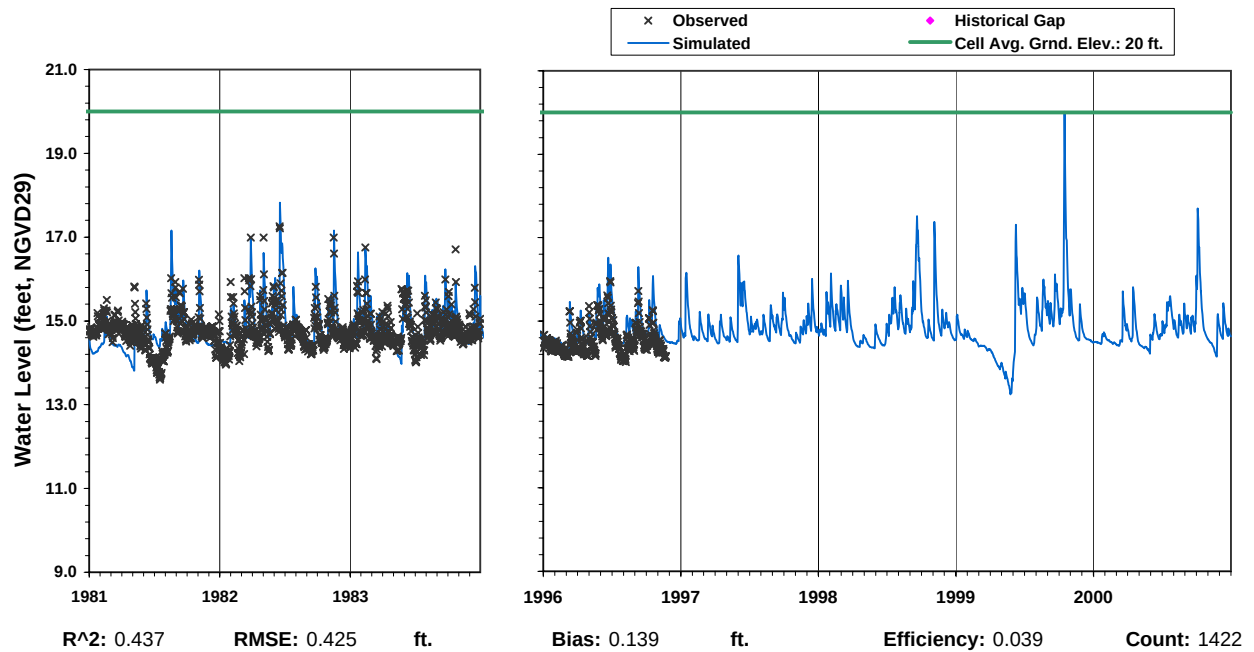


Water Levels at Station PB900 (Row45Col37) - SFWMM V.5.4 Calibration

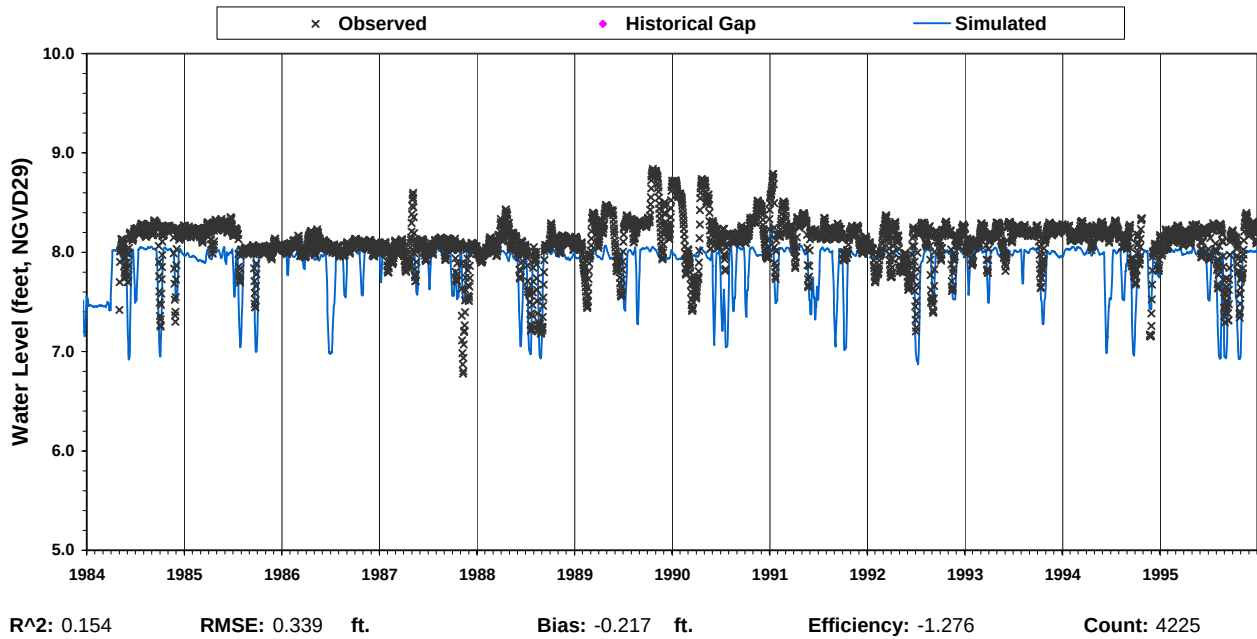


DBHYDRO Station: PB900_G

Water Levels at Station PB900 (Row45Col37) - SFWMM V.5.4 Verification

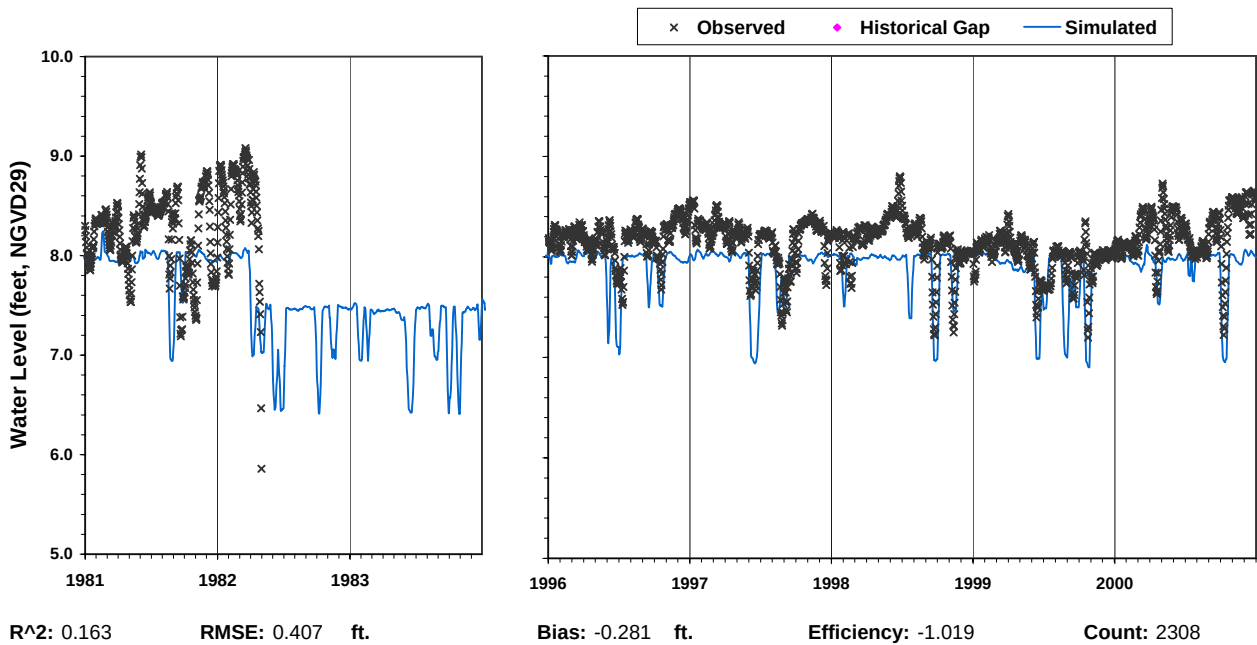


Water Levels in Canal C51 at S155HW - SFWMM V.5.4 Calibration

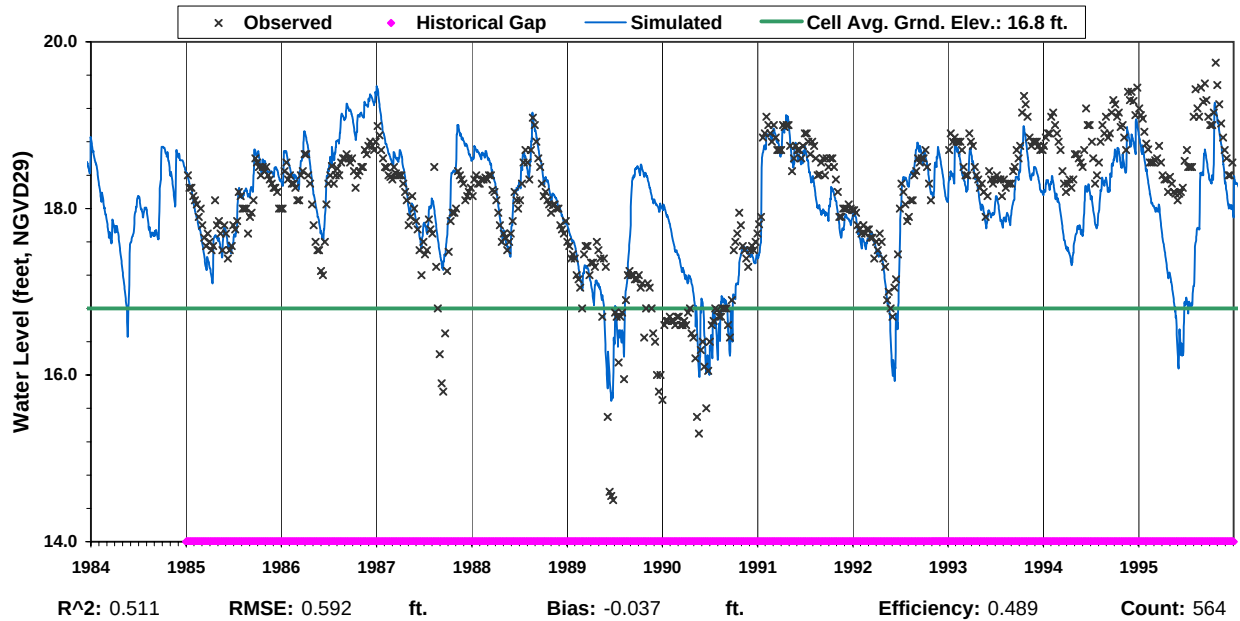


DBHYDRO Station: S155_H

Water Levels in Canal C51 at S155HW - SFWMM V.5.4 Verification

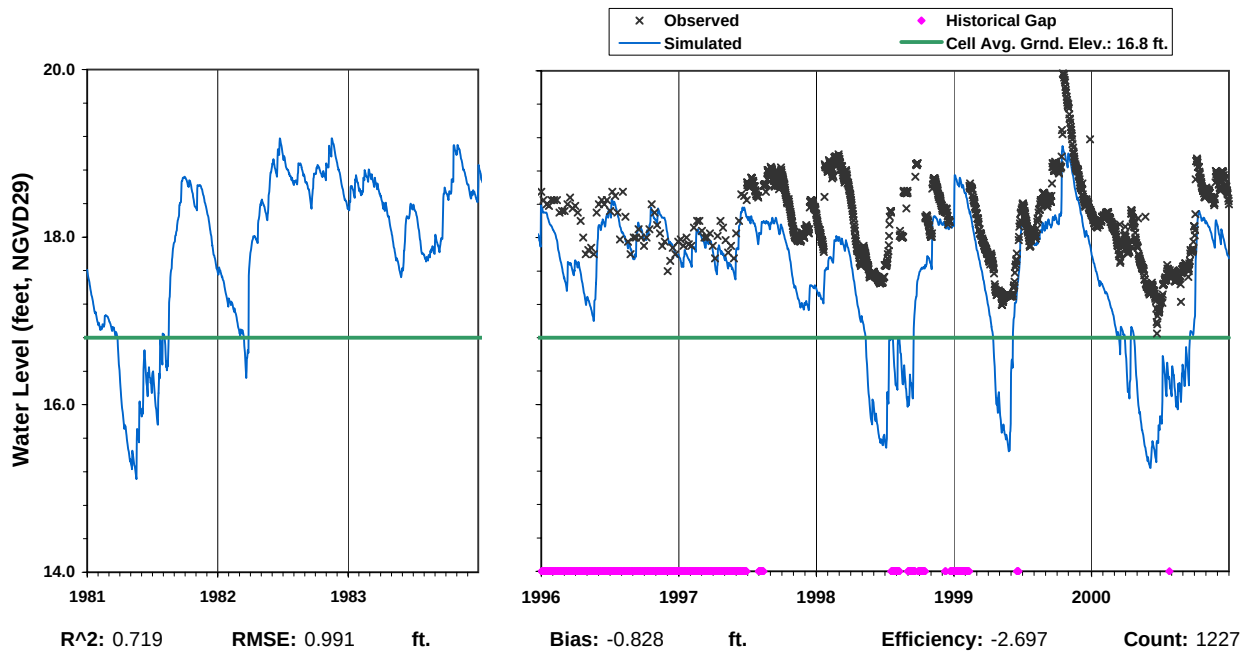


Water Levels at Station WPBCA (Row56Col36) - SFWMM V.5.4 Calibration

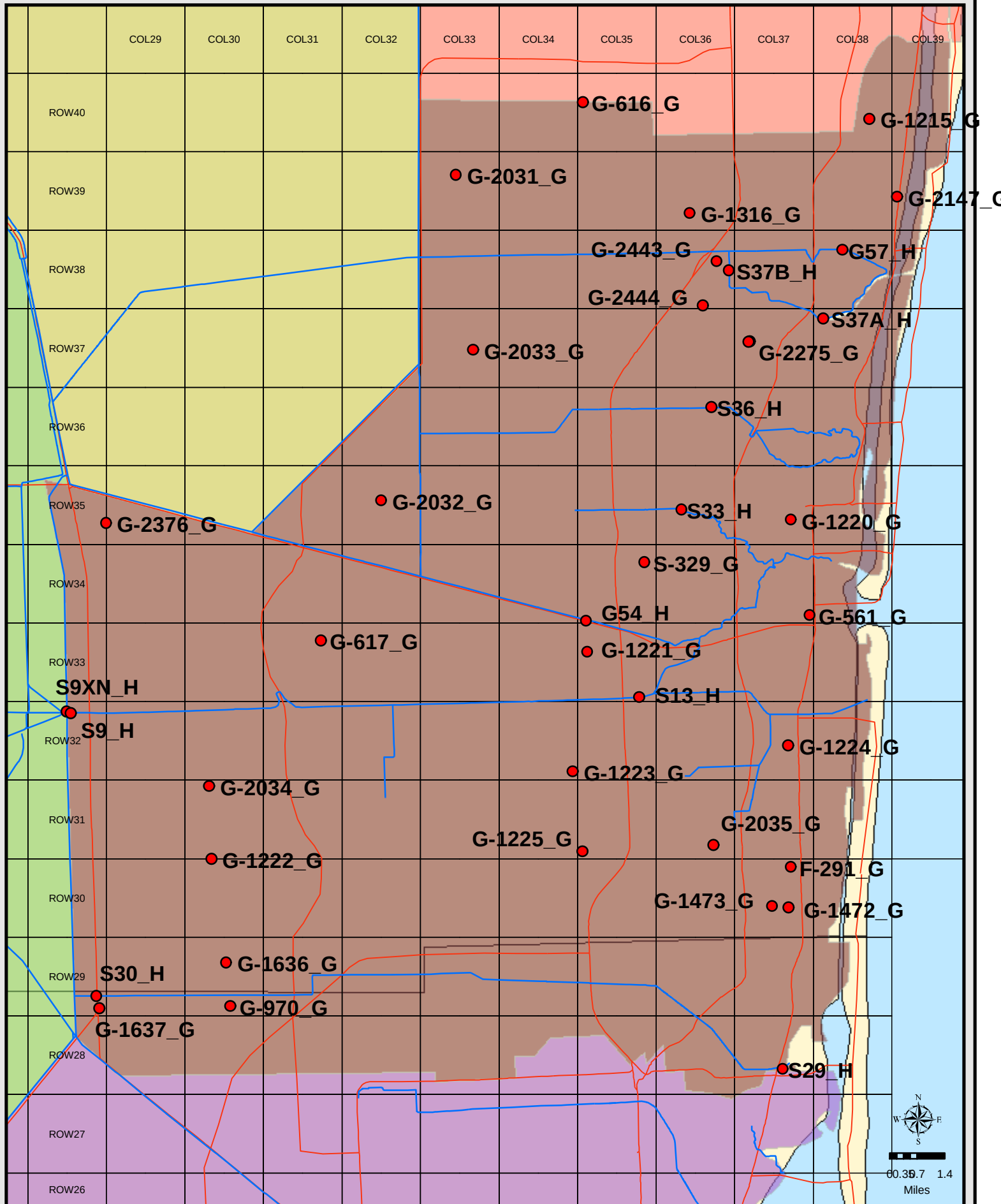


DBHYDRO Station: WPBCA

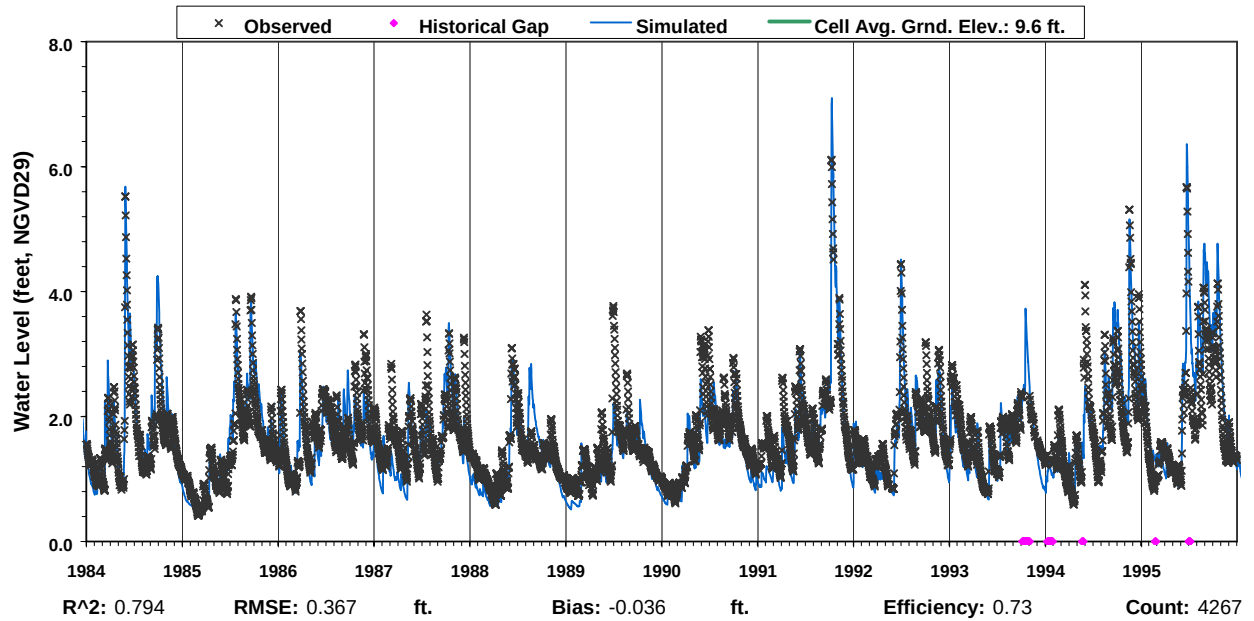
Water Levels at Station WPBCA (Row56Col36) - SFWMM V.5.4 Verification



SFWMM v5.4 Stage Calibration/Verification Plots for LEC SA-2

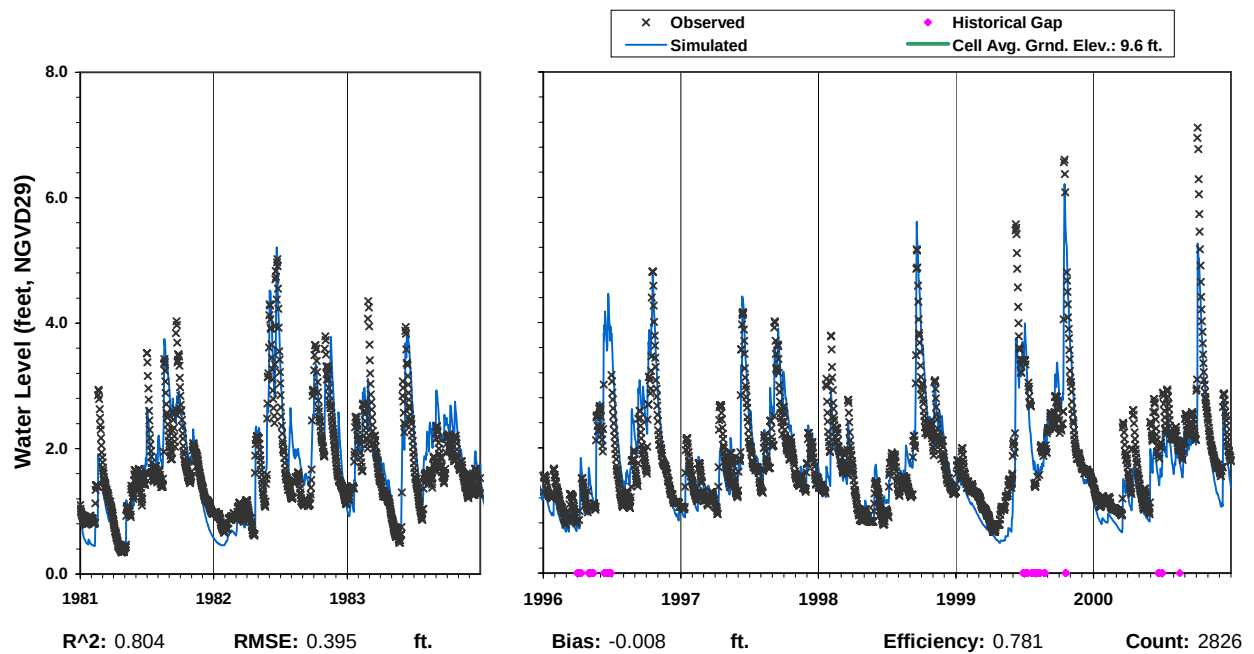


Water Levels at Station F291 (Row30Col37) - SFWMM V 5.4 Calibration

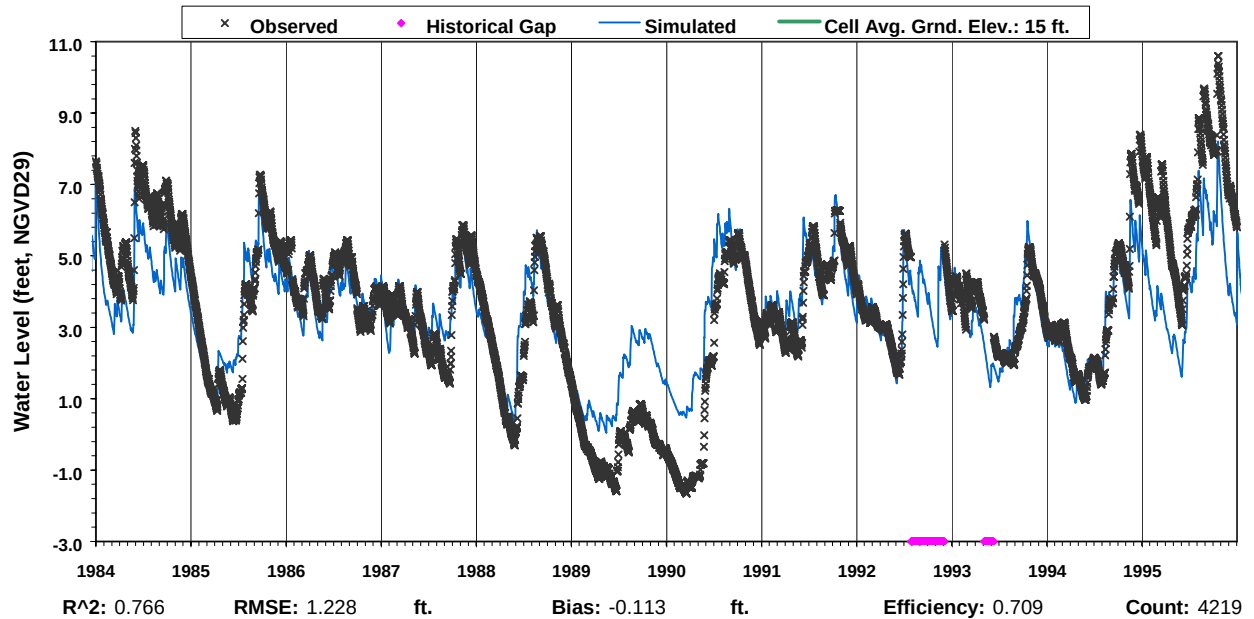


DBHYDRO Station: F-291_G

Water Levels at Station F291 (Row30Col37) - SFWMM V 5.4 Verification

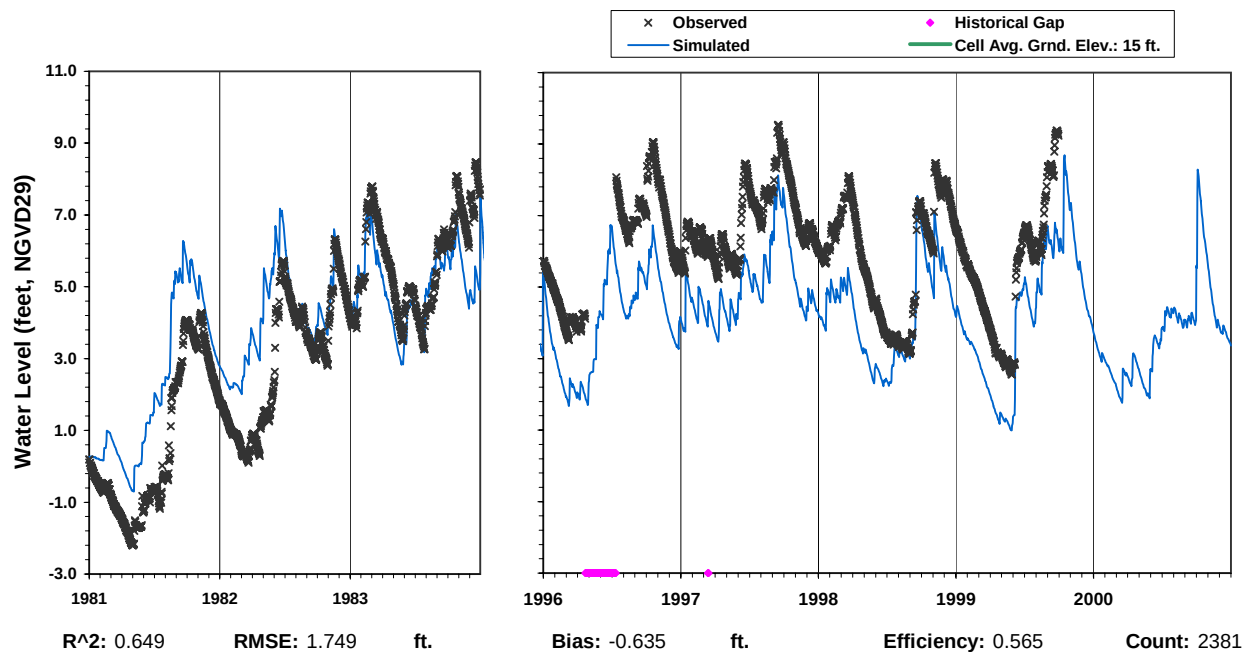


Water Levels at Station G1215 (Row40Col38) - SFWMM V 5.4 Calibration

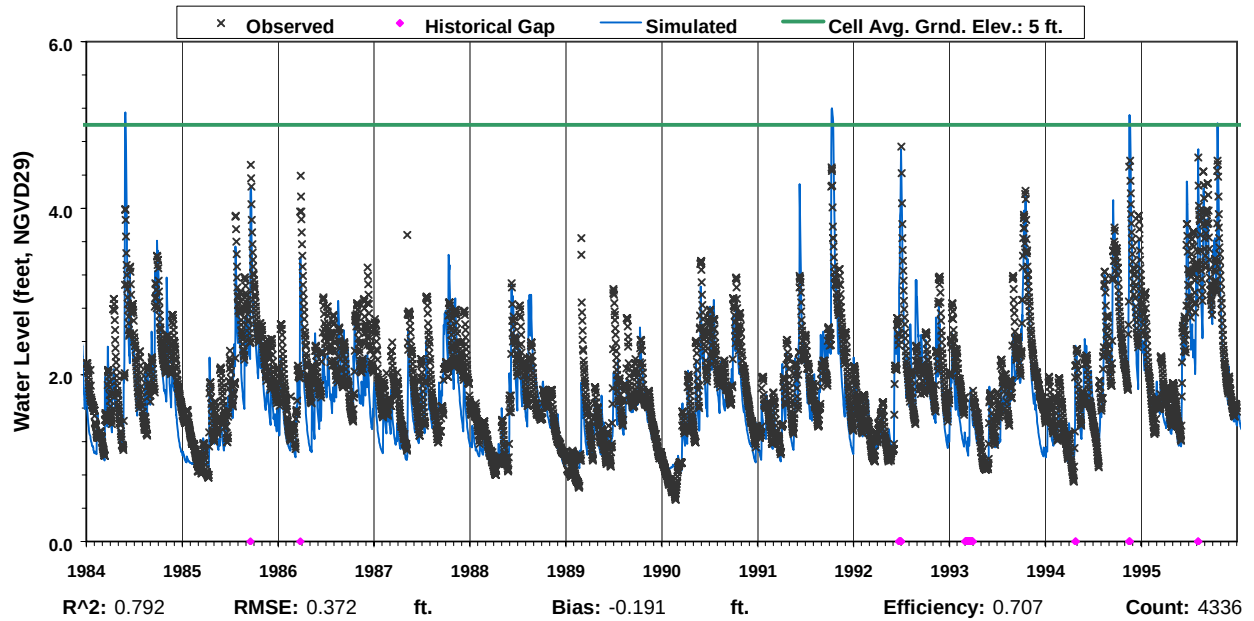


DBHYDRO Station: G-1215_G

Water Levels at Station G1215 (Row40Col38) - SFWMM V 5.4 Verification

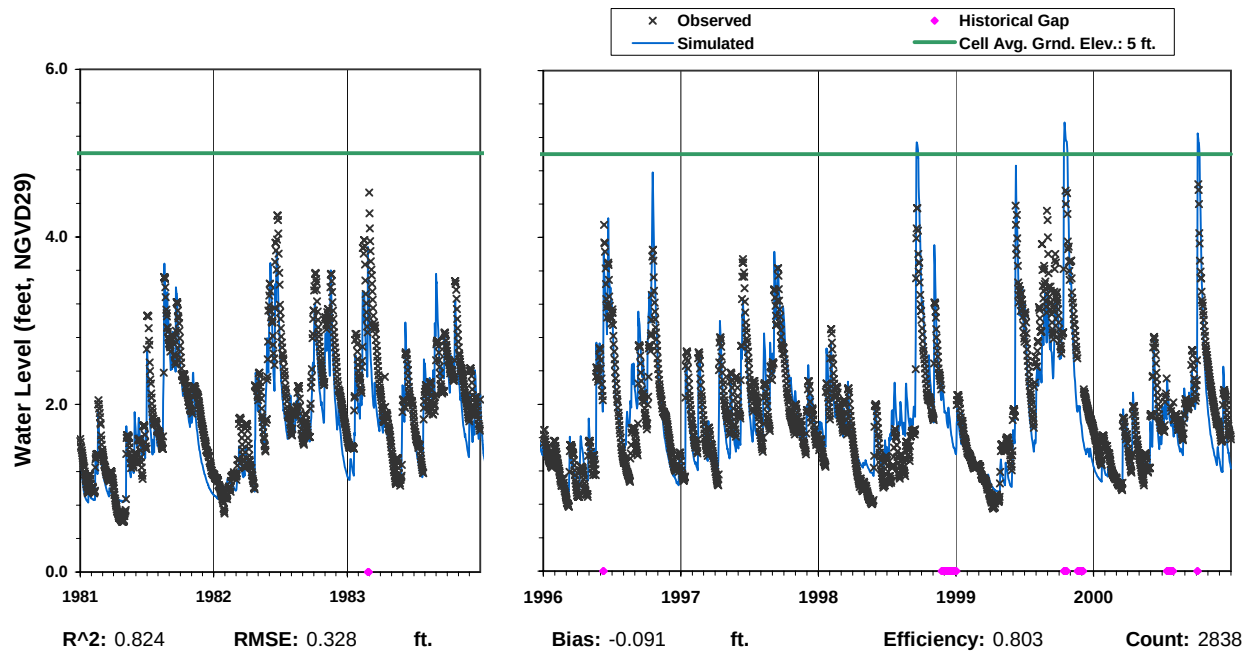


Water Levels at Station G1220 (Row35Col37) - SFWMM V.5.4 Calibration

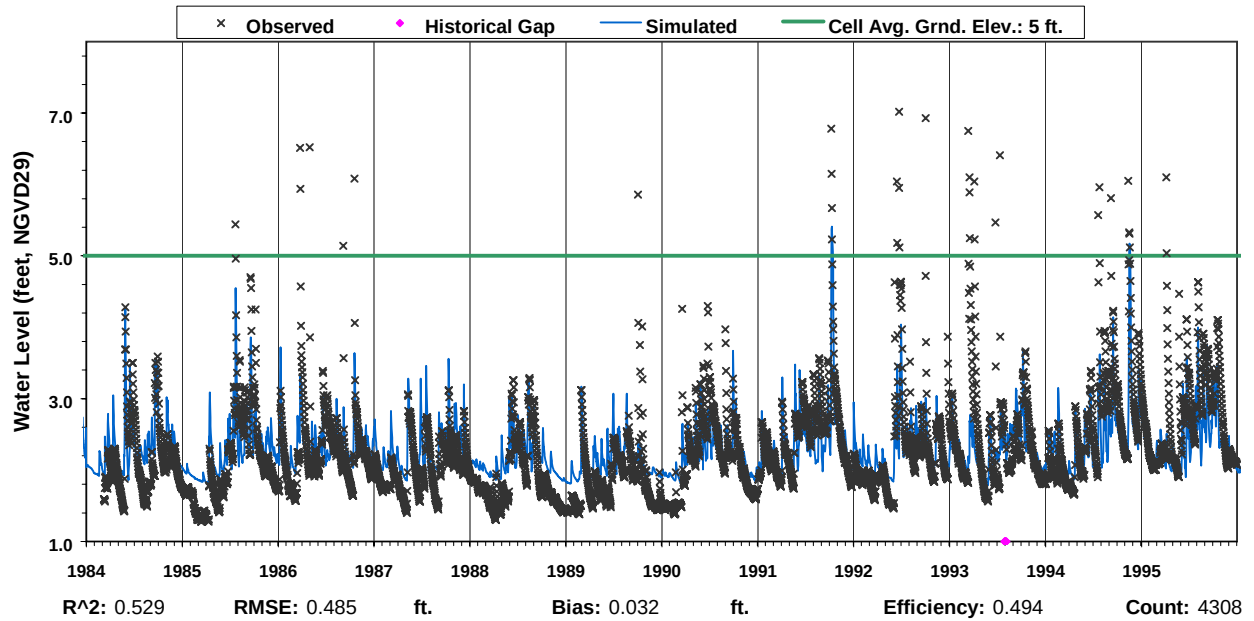


DBHYDRO Station: G-1220_G

Water Levels at Station G1220 (Row35Col37) - SFWMM V.5.4 Verification

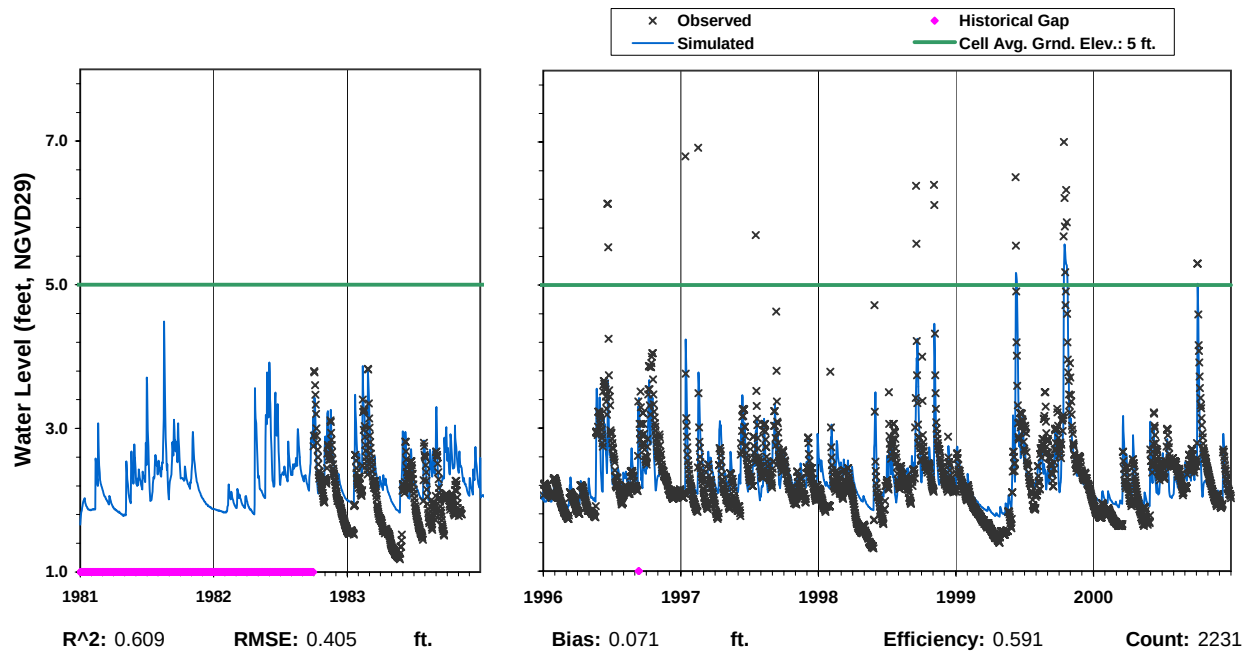


Water Levels at Station G1221 (Row33Col35) - SFWMM V.5.4 Calibration

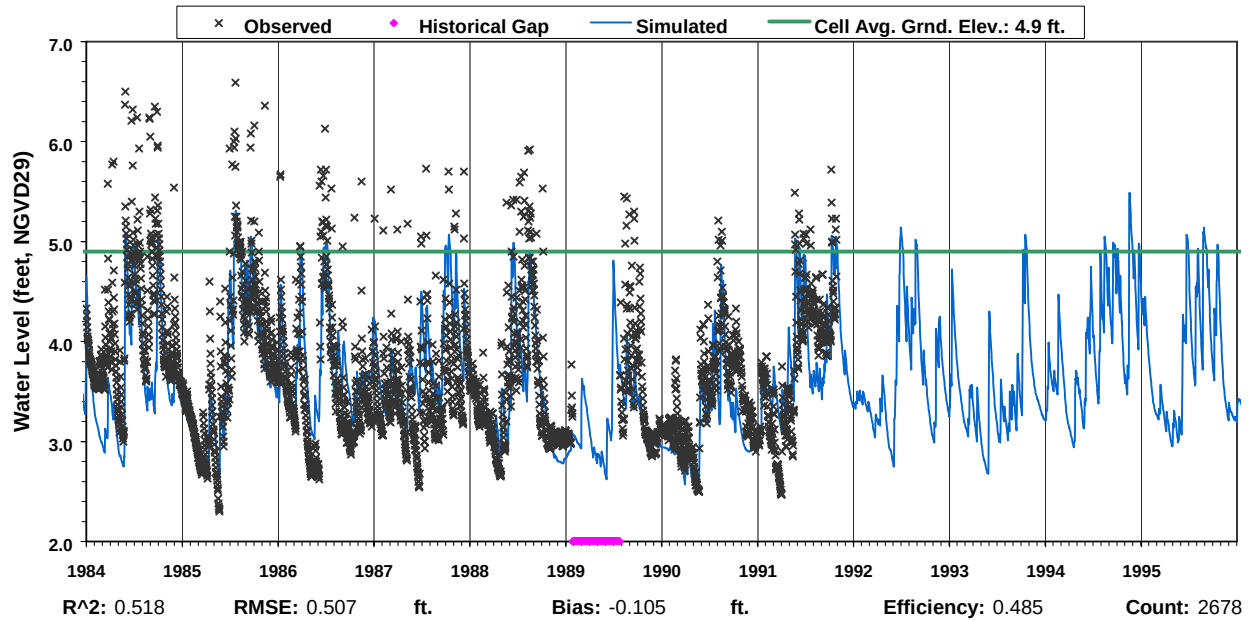


DBHYDRO Station: G-1221_G

Water Levels at Station G1221 (Row33Col35) - SFWMM V.5.4 Verification

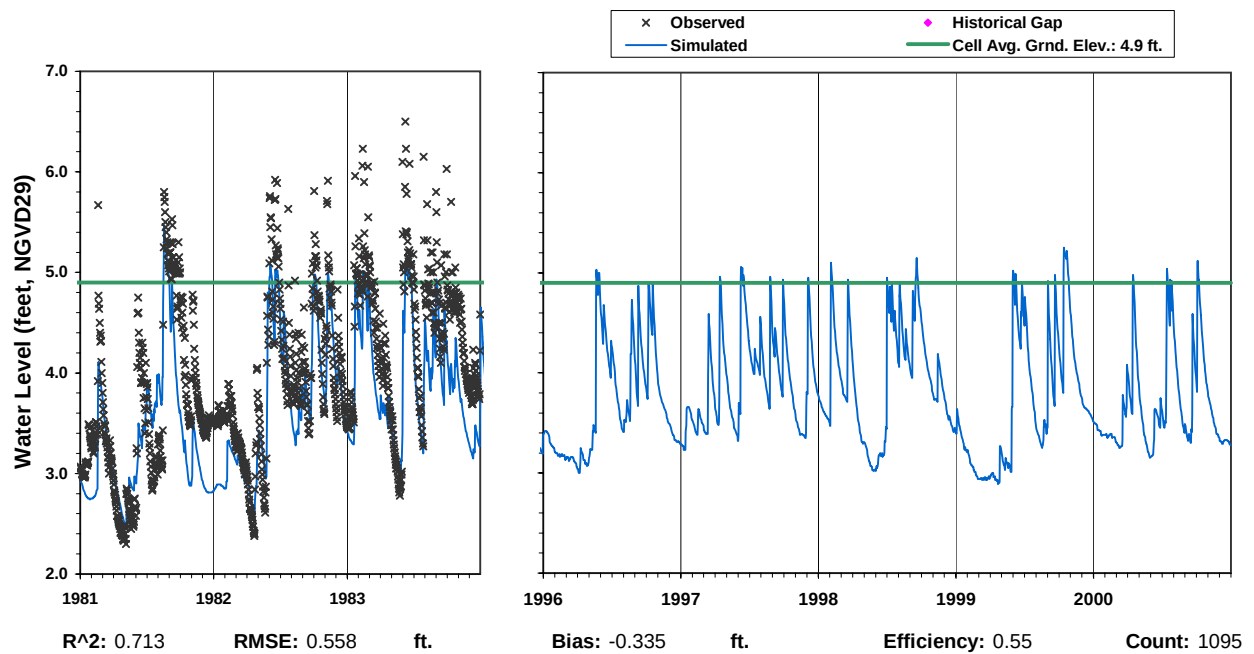


Water Levels at Station G1222 (Row31Col30) - SFWMM V.5.4 Calibration

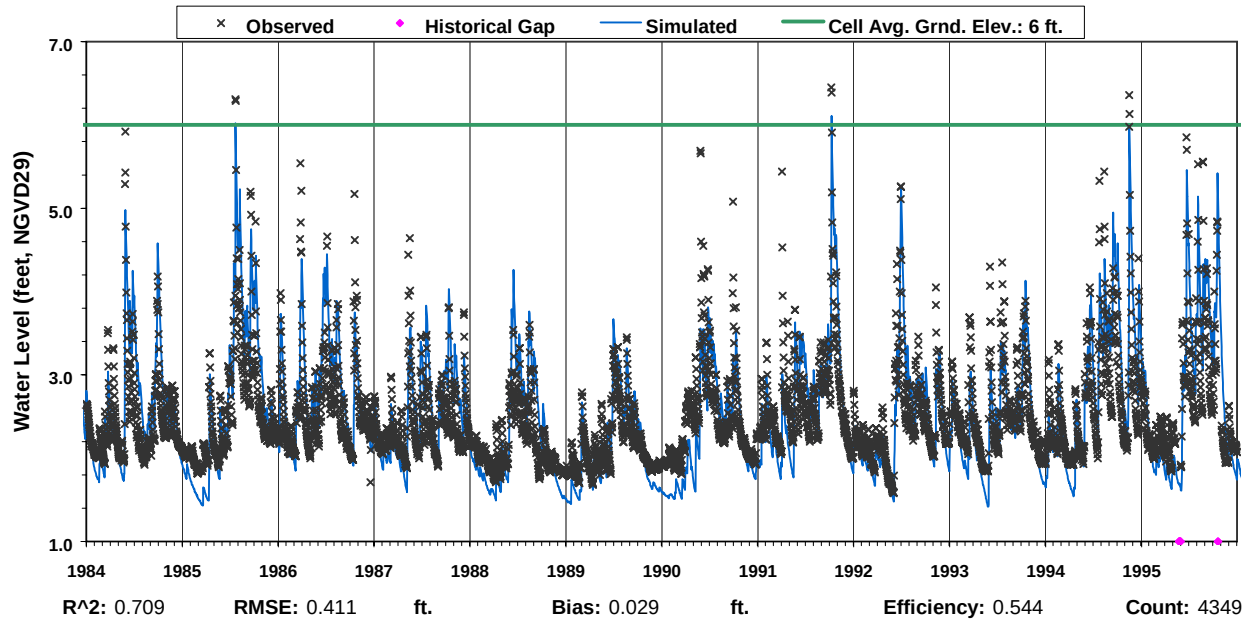


DBHYDRO Station: G-1222_G

Water Levels at Station G1222 (Row31Col30) - SFWMM V.5.4 Verification

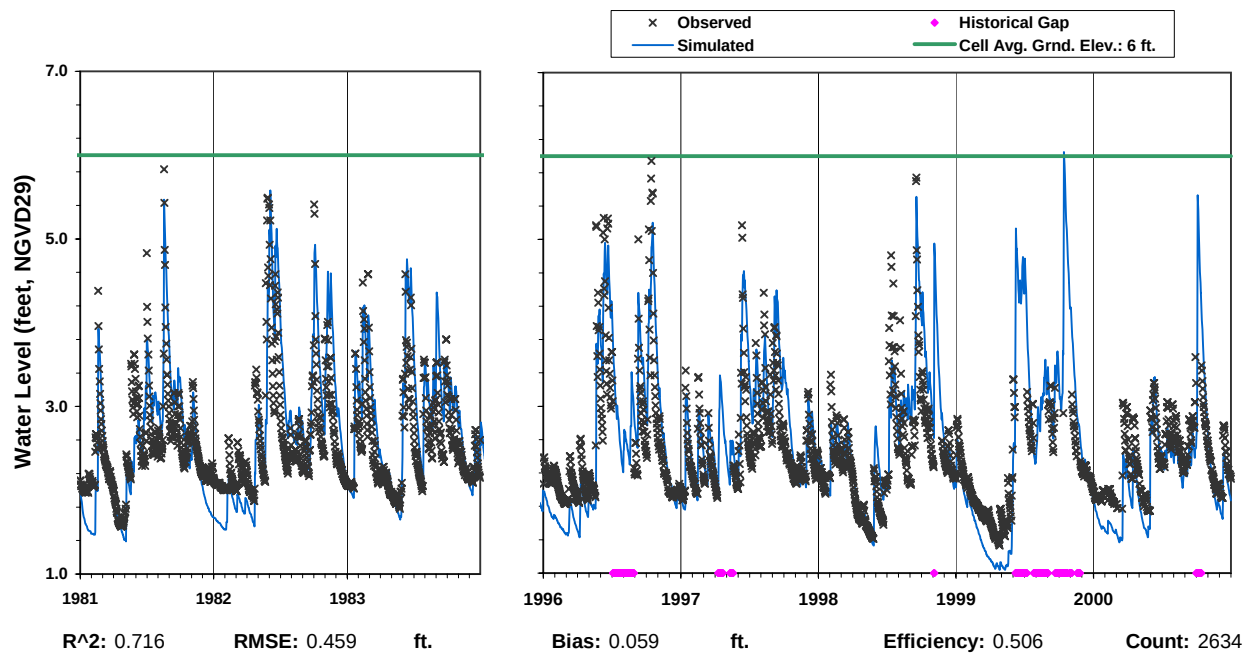


Water Levels at Station G1223 (Row31Col34) - SFWMM V.5.4 Calibration

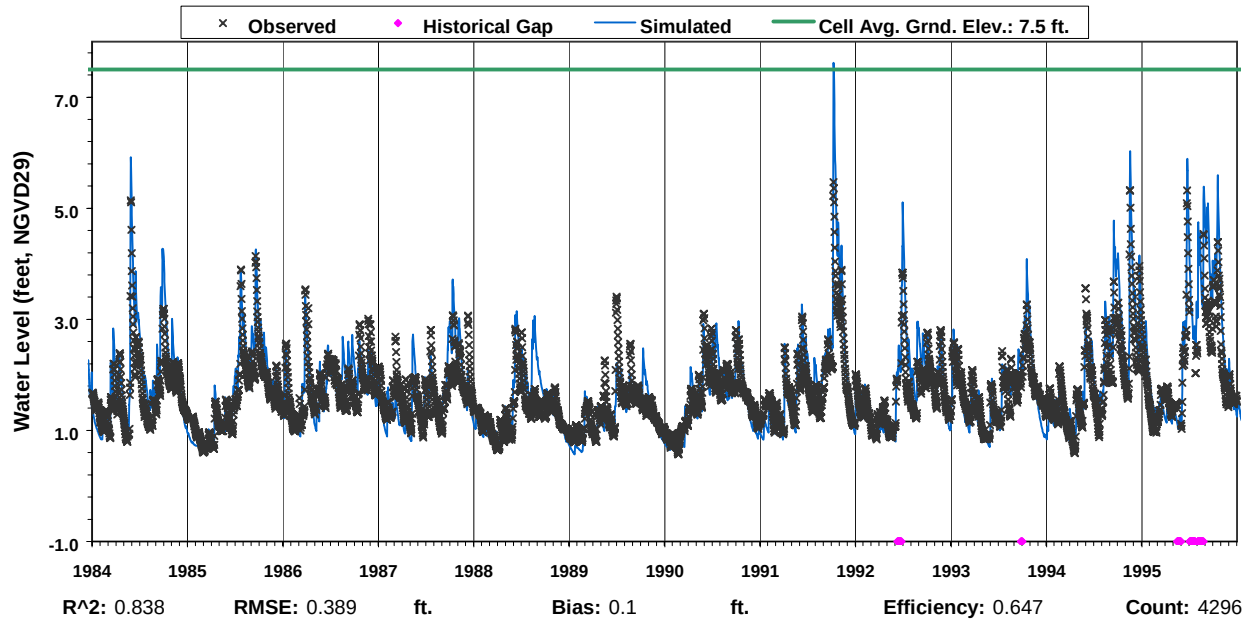


DBHYDRO Station: G-1223_G

Water Levels at Station G1223 (Row31Col34) - SFWMM V.5.4 Verification

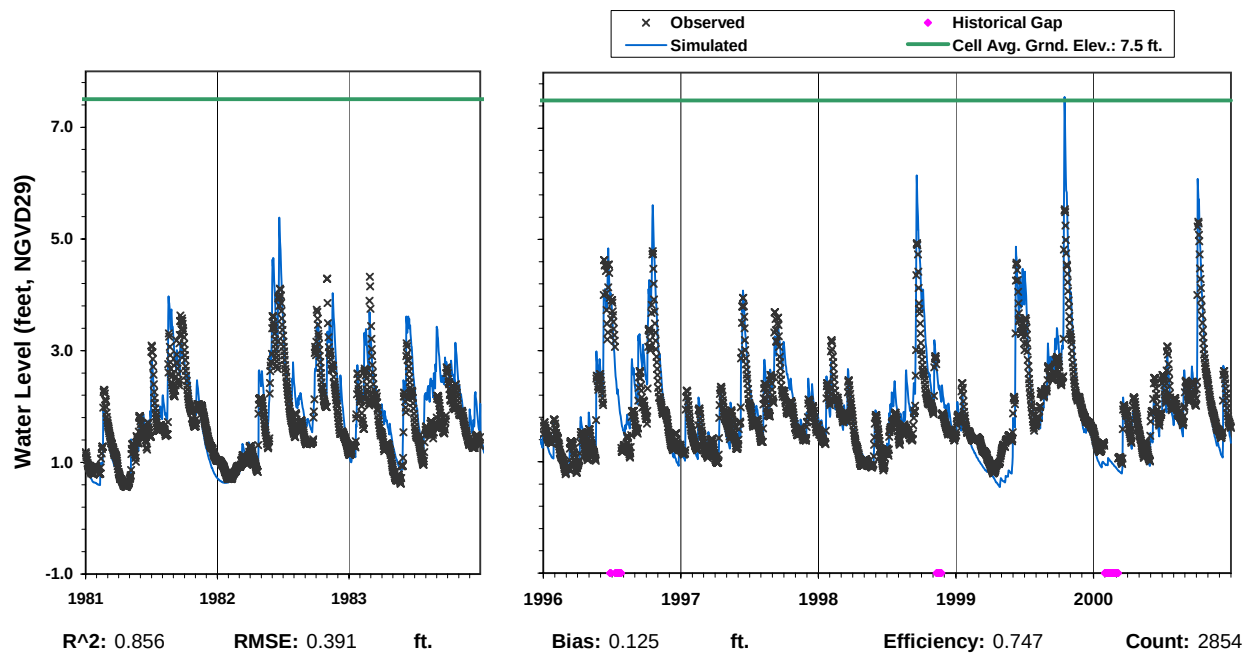


Water Levels at Station G1224 (Row32Col37) - SFWMM V.5.4 Calibration

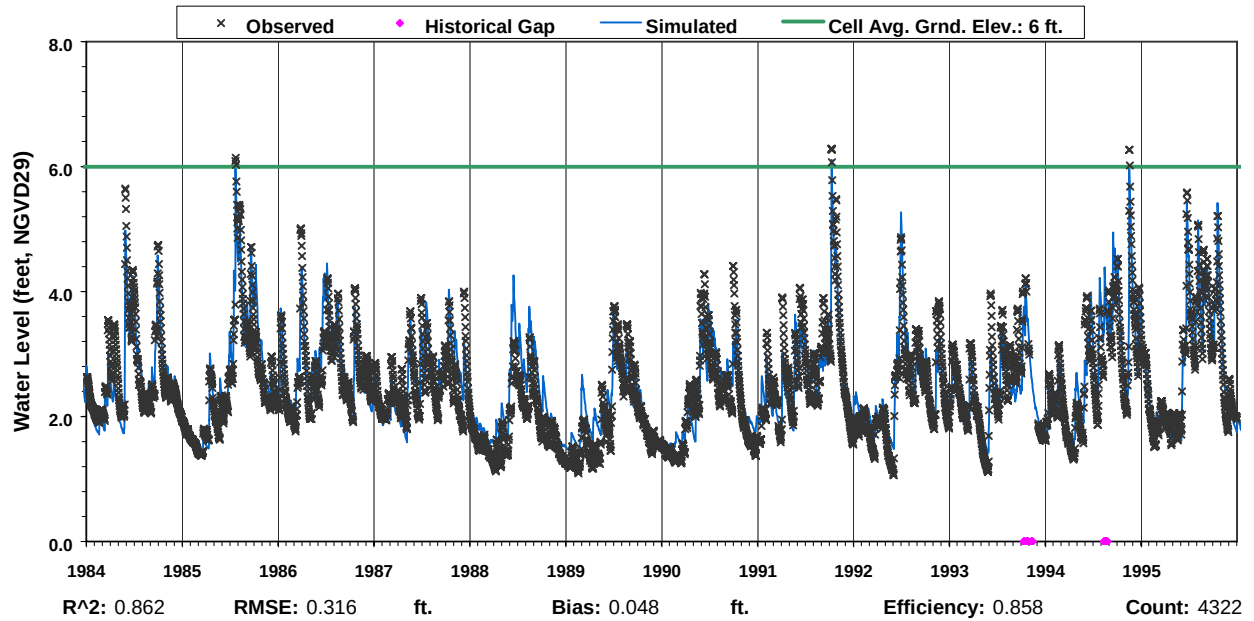


DBHYDRO Station: G-1224_G

Water Levels at Station G1224 (Row32Col37) - SFWMM V.5.4 Verification

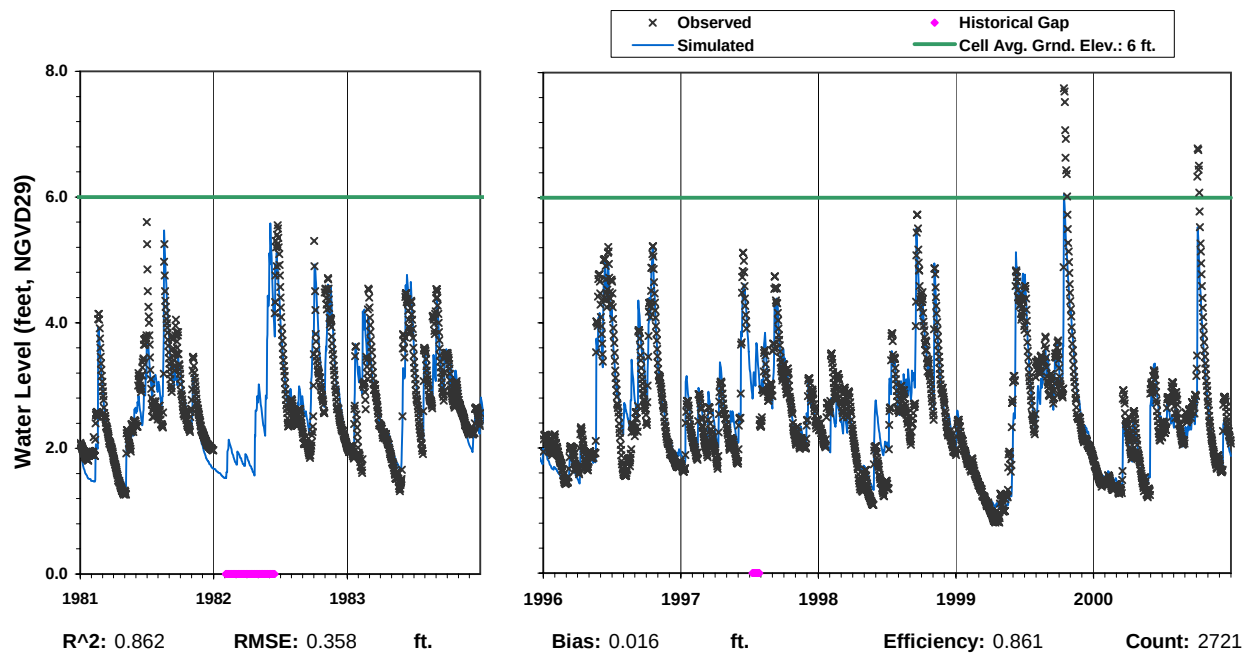


Water Levels at Station G1225 (Row31Col34) - SFWMM V.5.4 Calibration

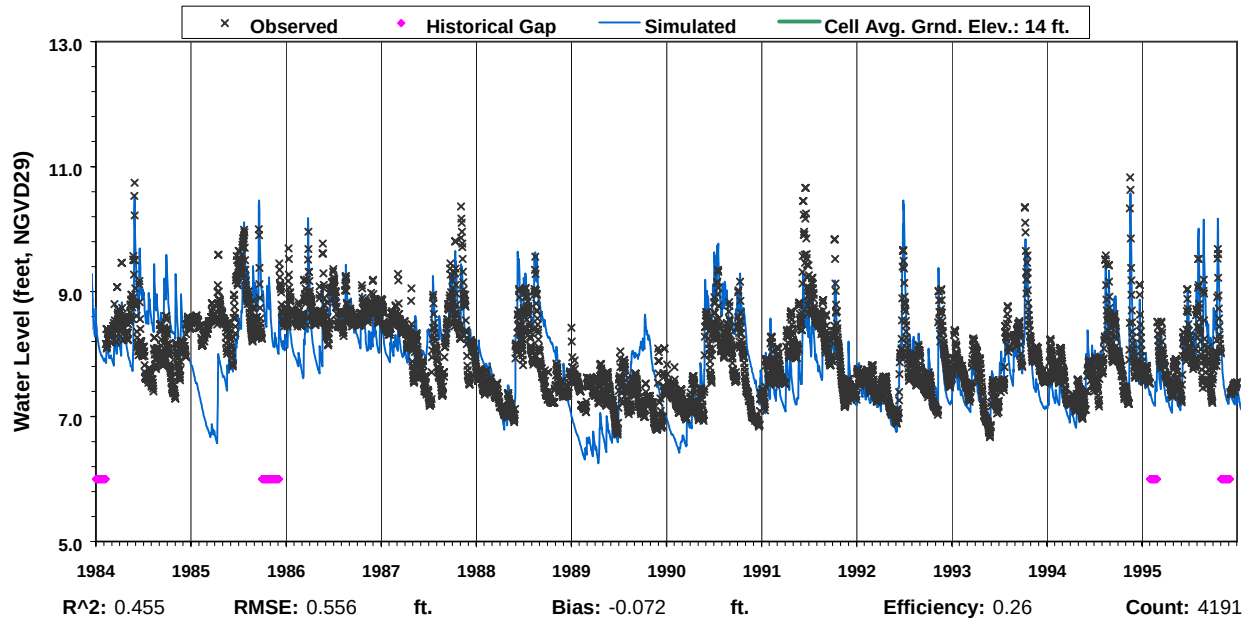


DBHYDRO Station: G-1225_G

Water Levels at Station G1225 (Row31Col34) - SFWMM V.5.4 Verification

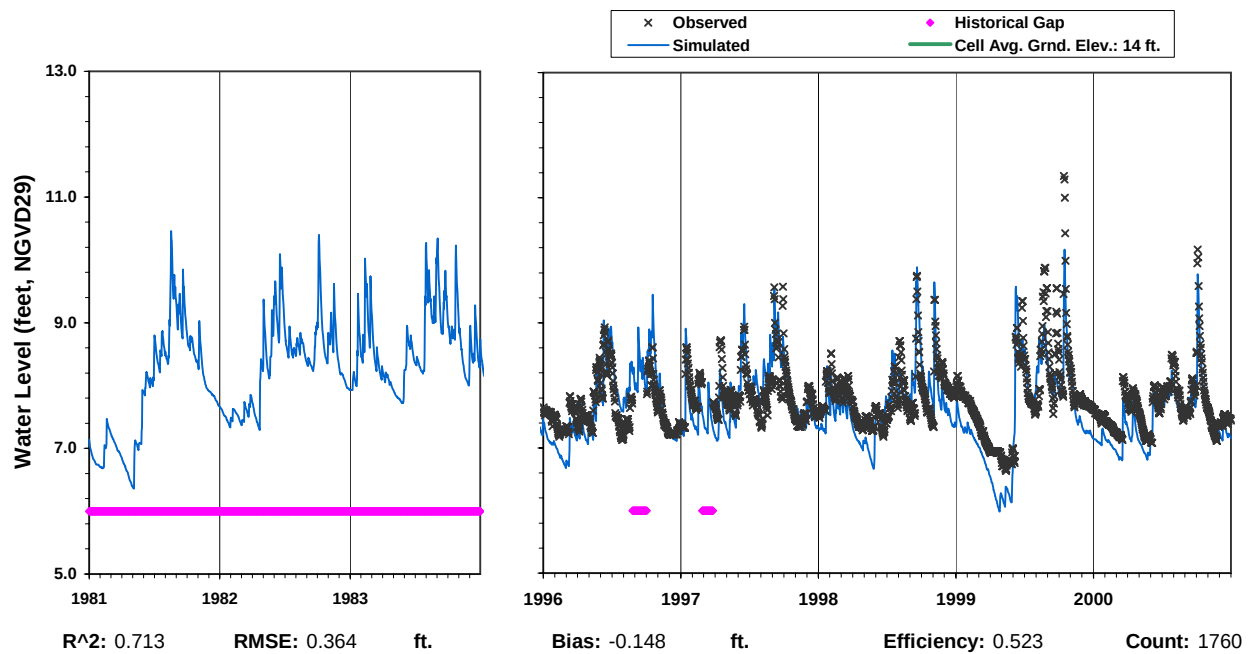


Water Levels at Station G1316 (Row39Col36) - SFWMM V.5.4 Calibration

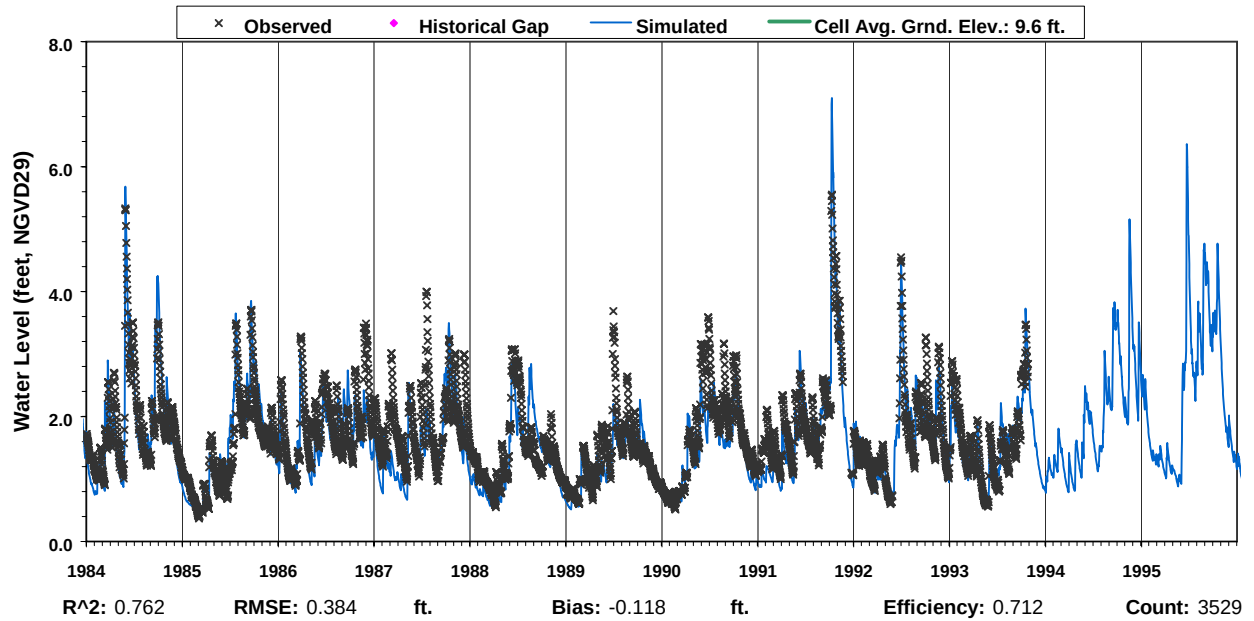


DBHYDRO Station: G-1316_G

Water Levels at Station G1316 (Row39Col36) - SFWMM V.5.4 Verification

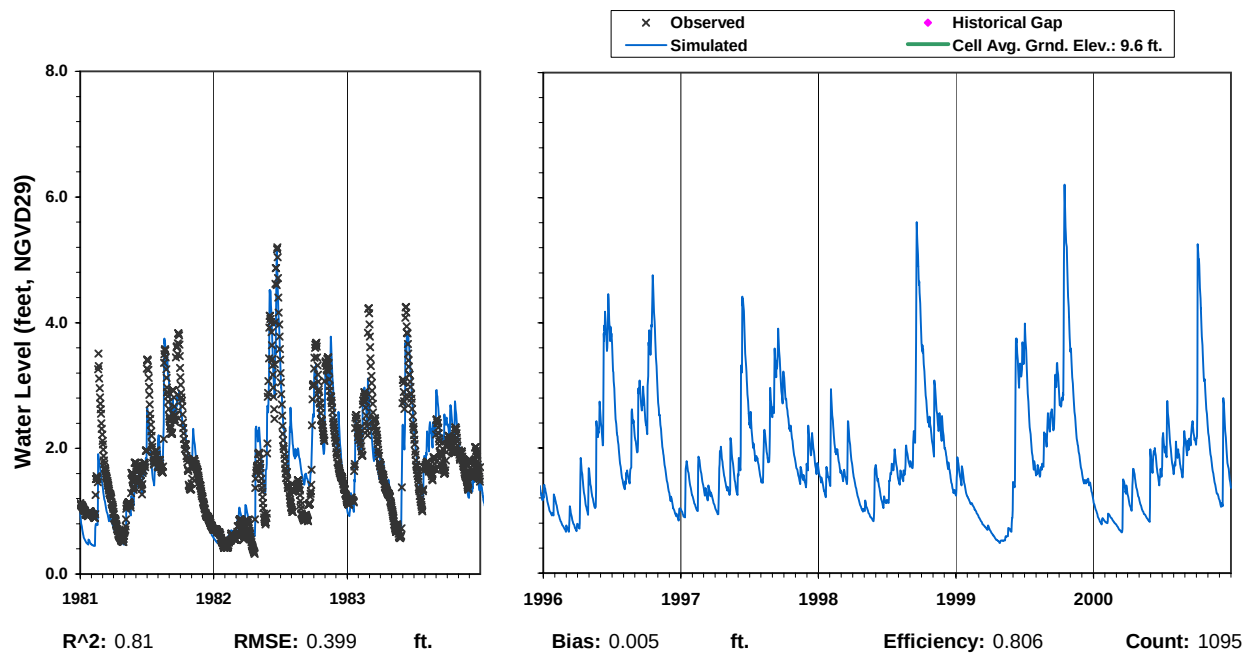


Water Levels at Station G1472 (Row30Col37) - SFWMM V.5.4 Calibration

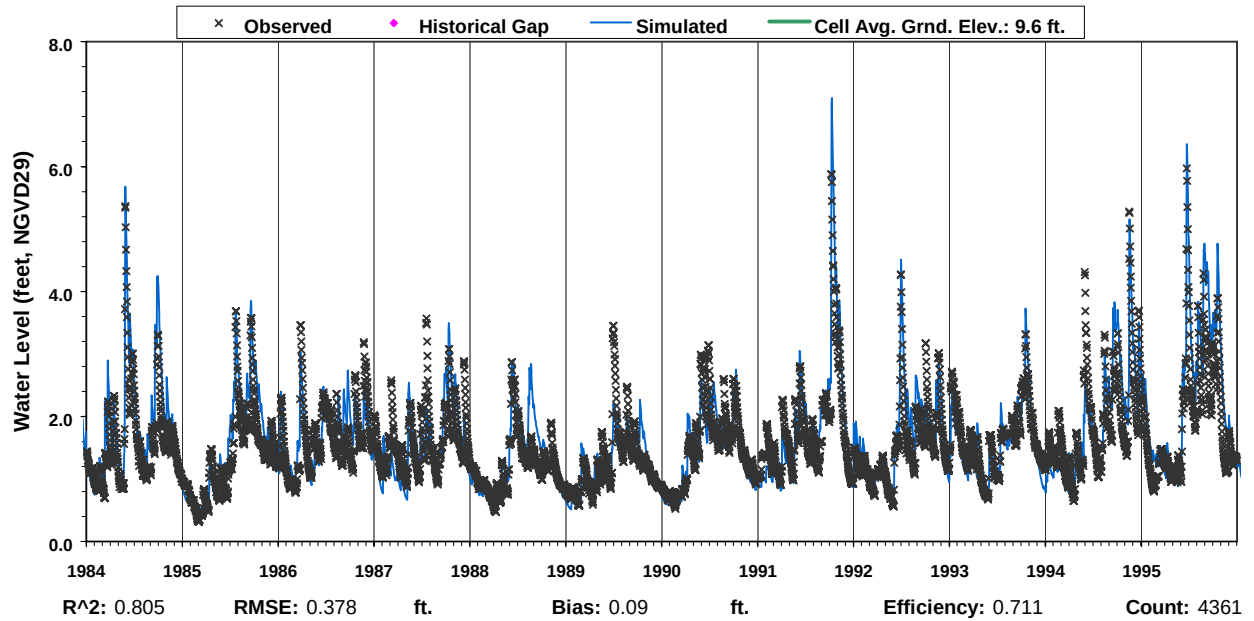


DBHYDRO Station: G-1472_G

Water Levels at Station G1472 (Row30Col37) - SFWMM V.5.4 Verification

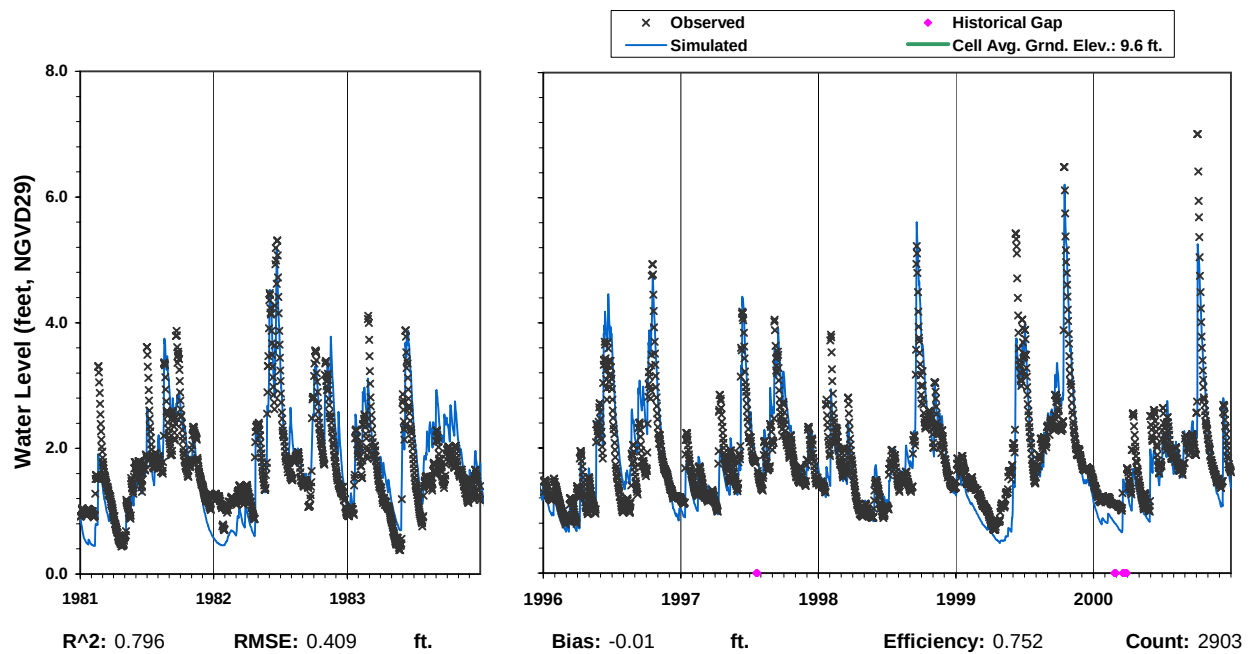


Water Levels at Station G1473 (Row30Col37) - SFWMM V.5.4 Calibration

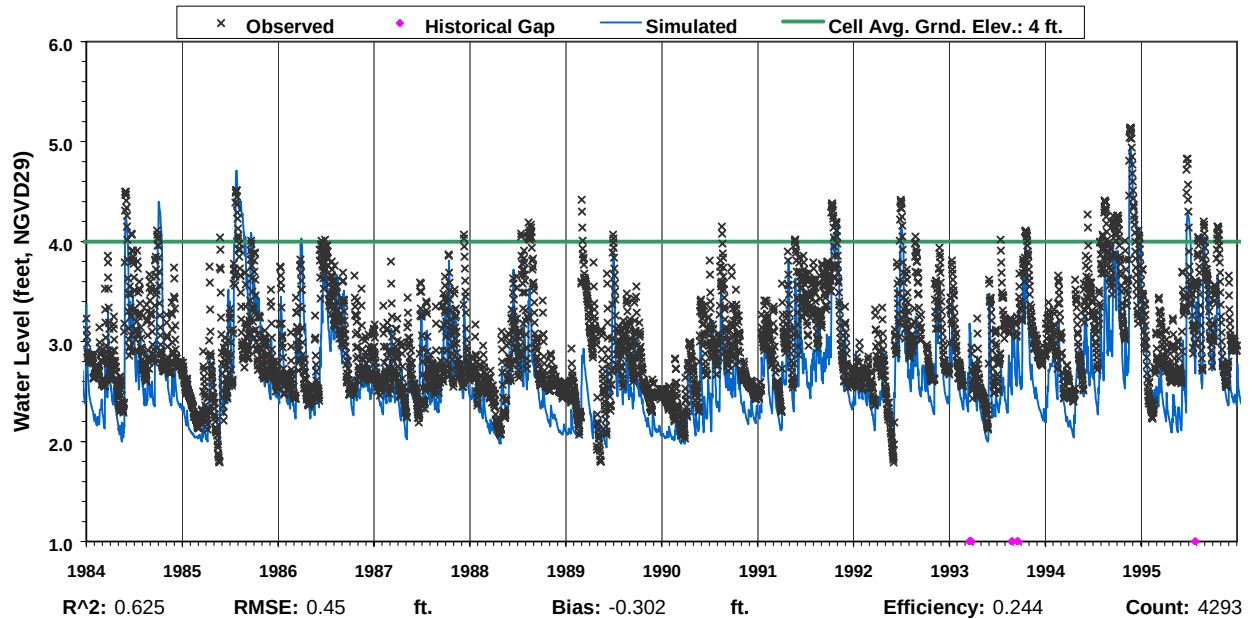


DBHYDRO Station: G-1473_G

Water Levels at Station G1473 (Row30Col37) - SFWMM V.5.4 Verification

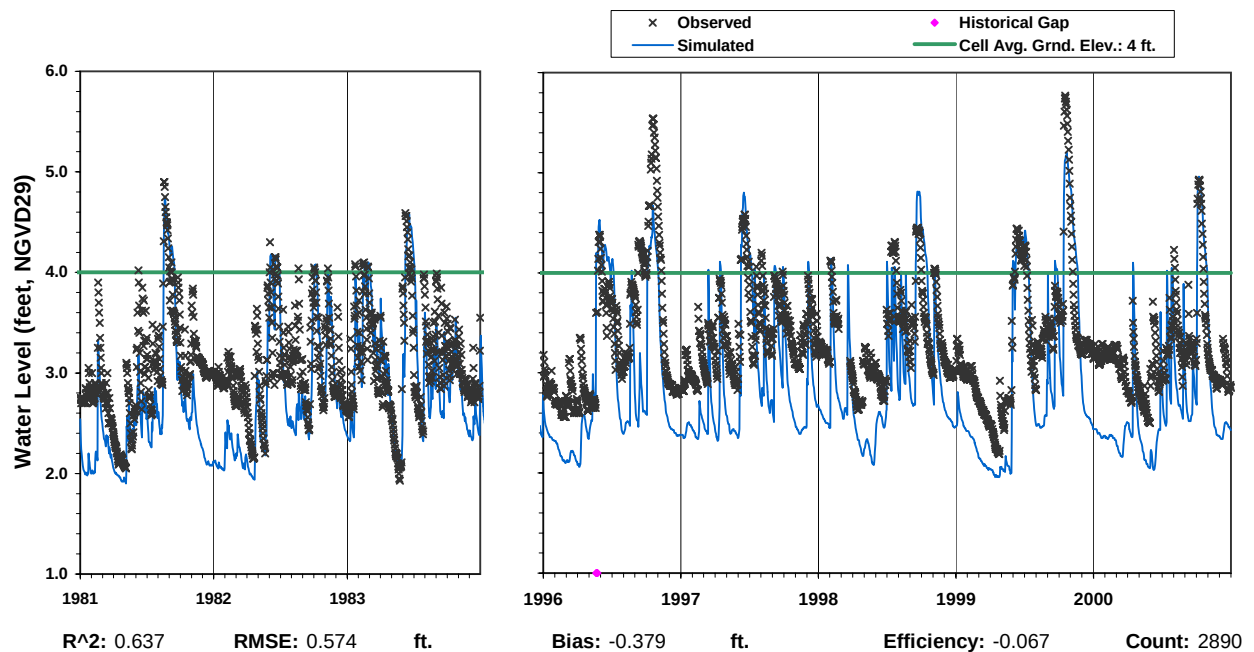


Water Levels at Station G1636 (Row29Col30) - SFWMM V.5.4 Calibration

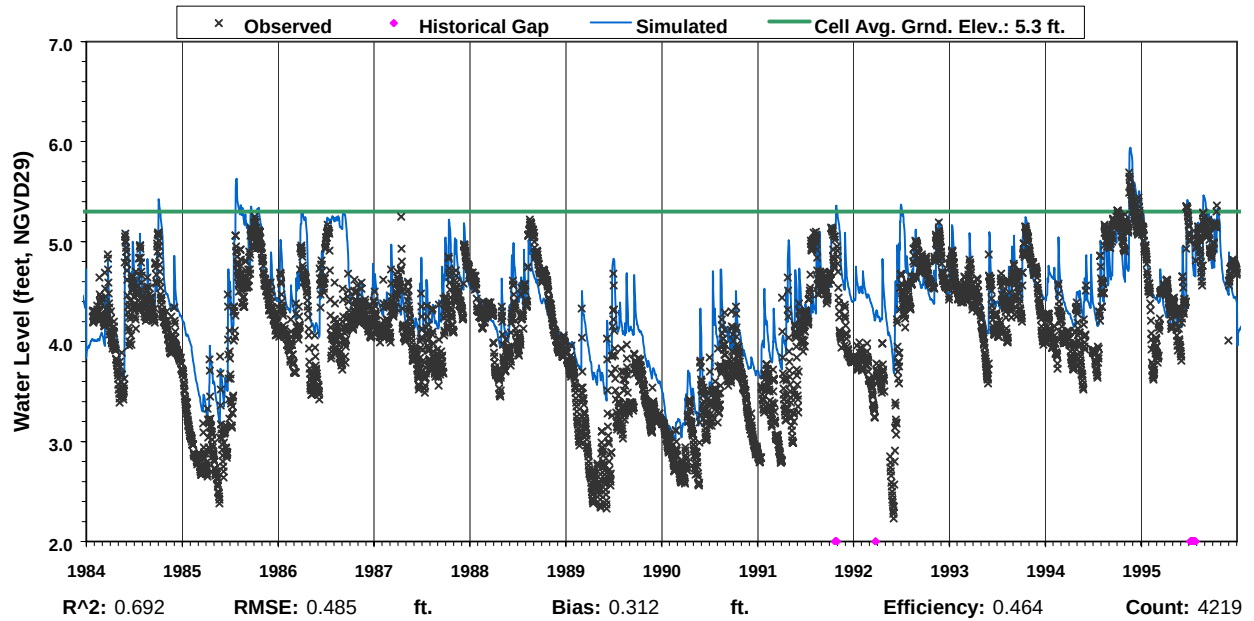


DBHYDRO Station: G-1636_G

Water Levels at Station G1636 (Row29Col30) - SFWMM V.5.4 Verification

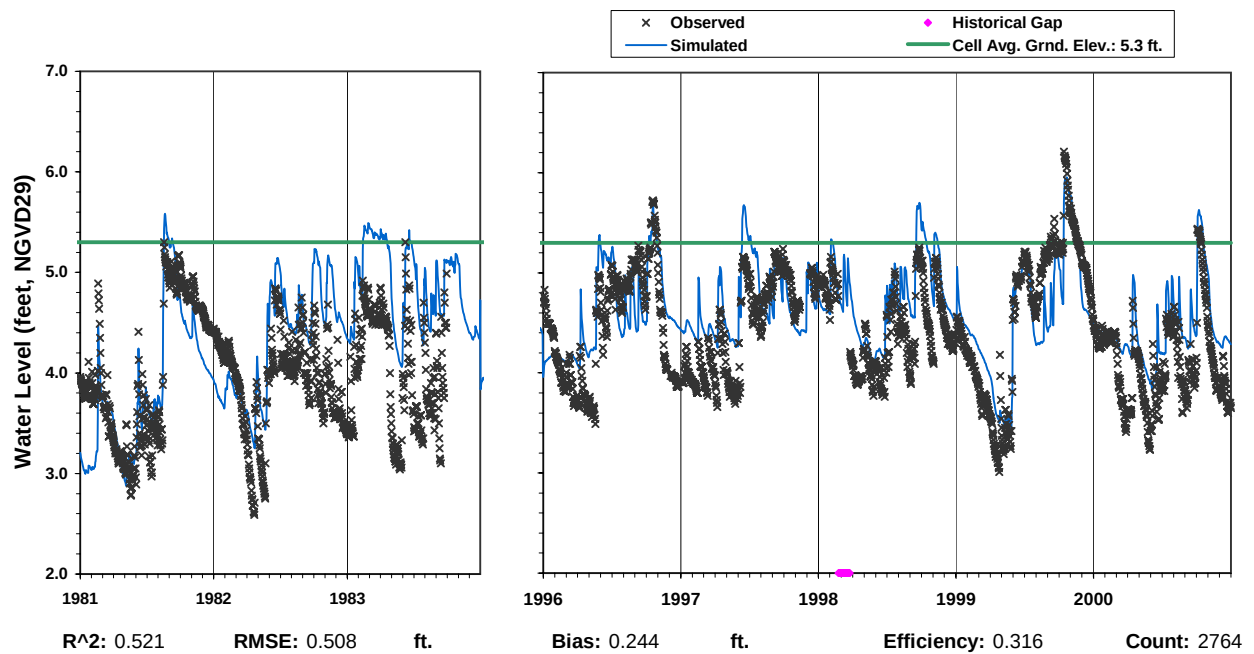


Water Levels at Station G1637 (Row29Col28) - SFWMM V.5.4 Calibration

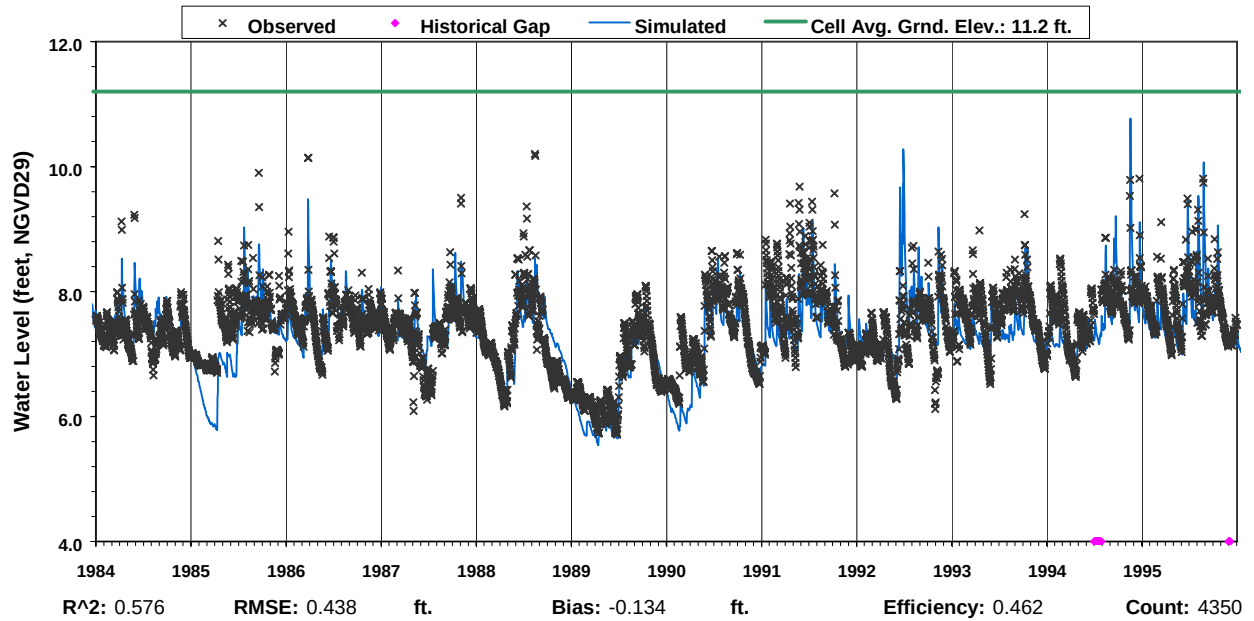


DBHYDRO Station: G-1637_G

Water Levels at Station G1637 (Row29Col28) - SFWMM V.5.4 Verification

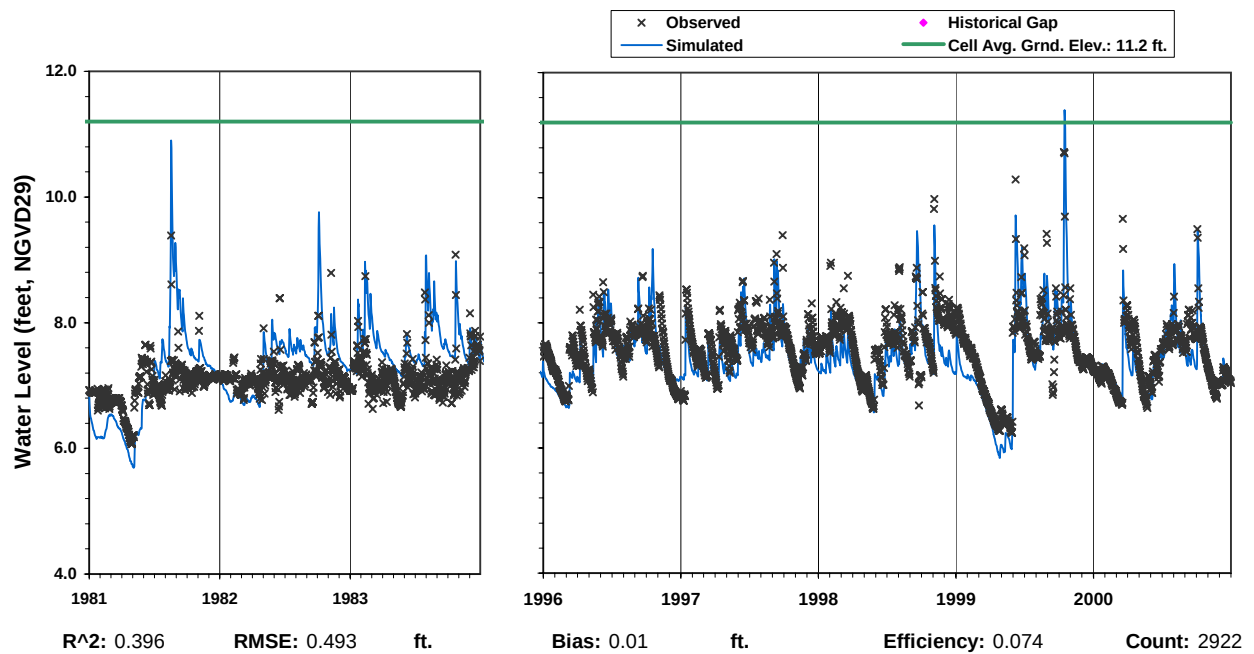


Water Levels at Station G2031 (Row39Col33) - SFWMM V.5.4 Calibration

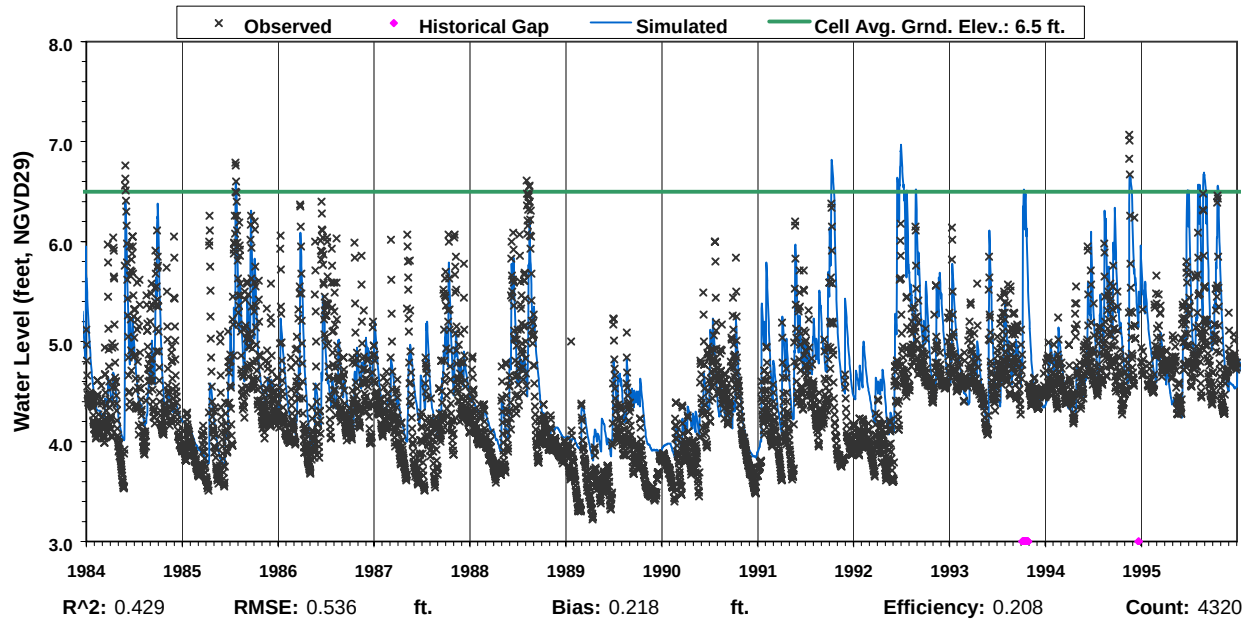


DBHYDRO Station: G-2031_G

Water Levels at Station G2031 (Row39Col33) - SFWMM V.5.4 Verification

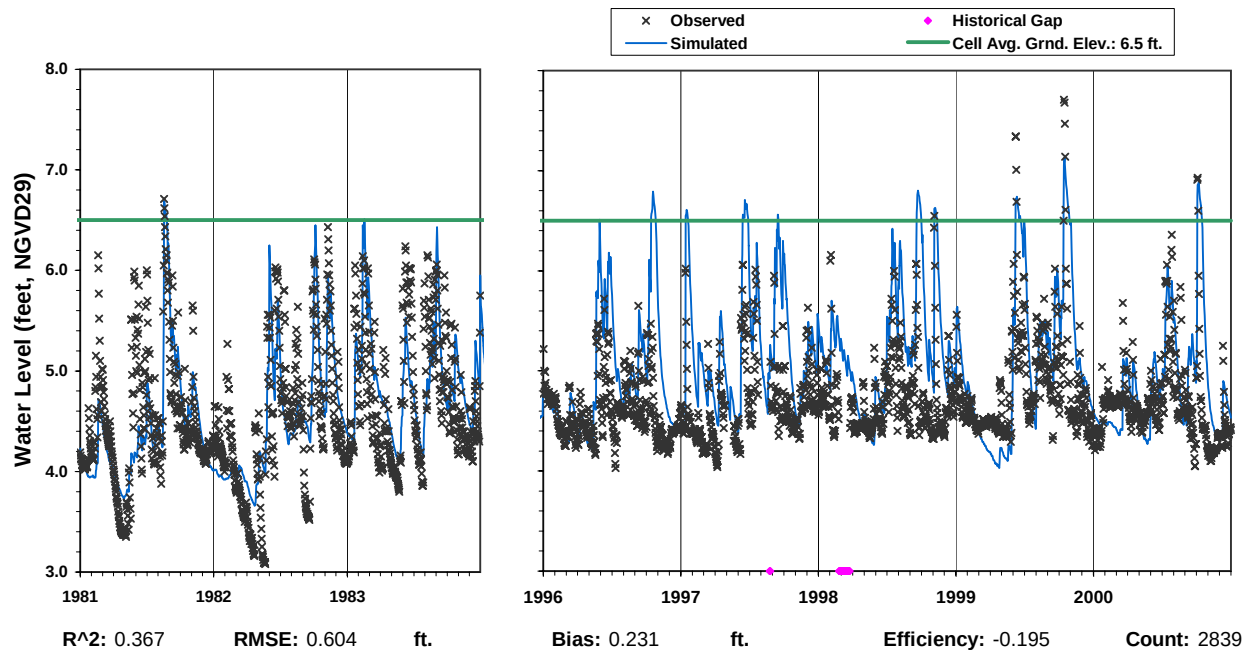


Water Levels at Station G2032 (Row35Col32) - SFWMM V.5.4 Calibration

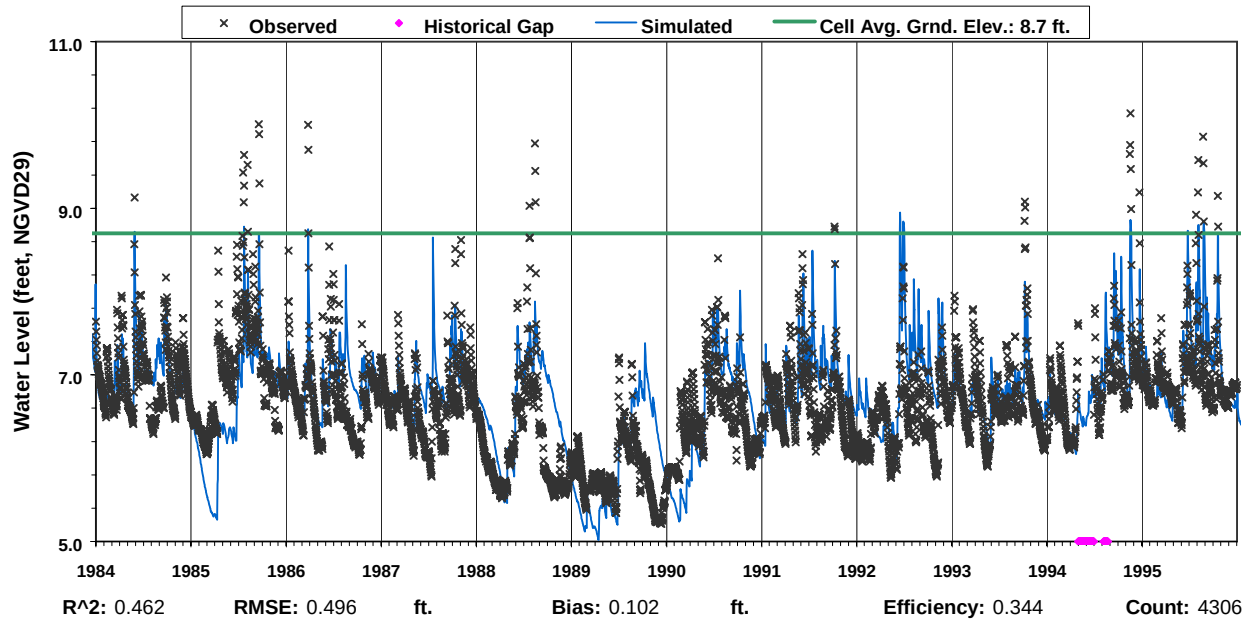


DBHYDRO Station: G-2032_G

Water Levels at Station G2032 (Row35Col32) - SFWMM V.5.4 Verification

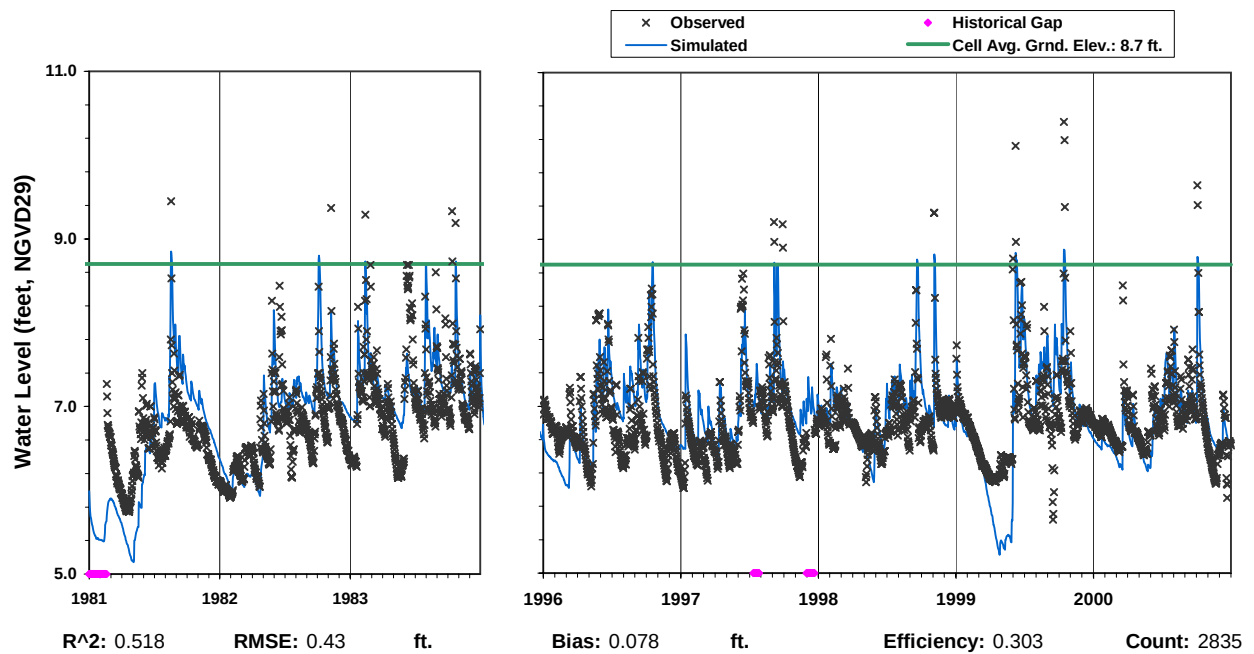


Water Levels at Station G2033 (Row37Col133) - SFWMM V.5.4 Calibration

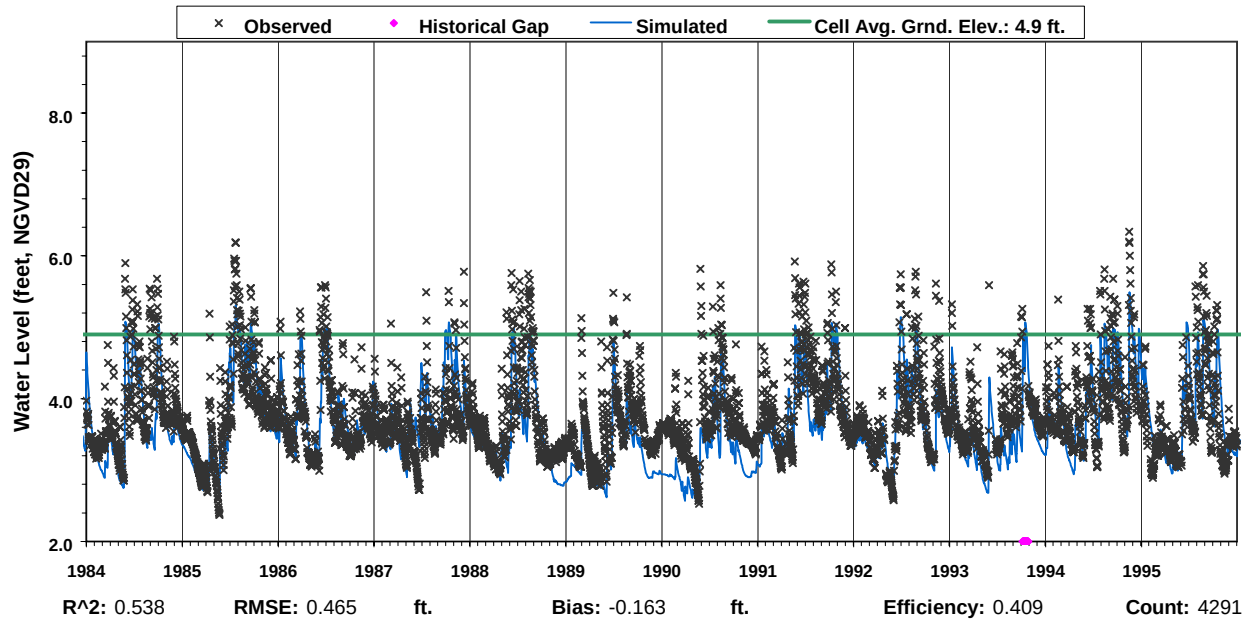


DBHYDRO Station: G-2033_G

Water Levels at Station G2033 (Row37Col133) - SFWMM V.5.4 Verification

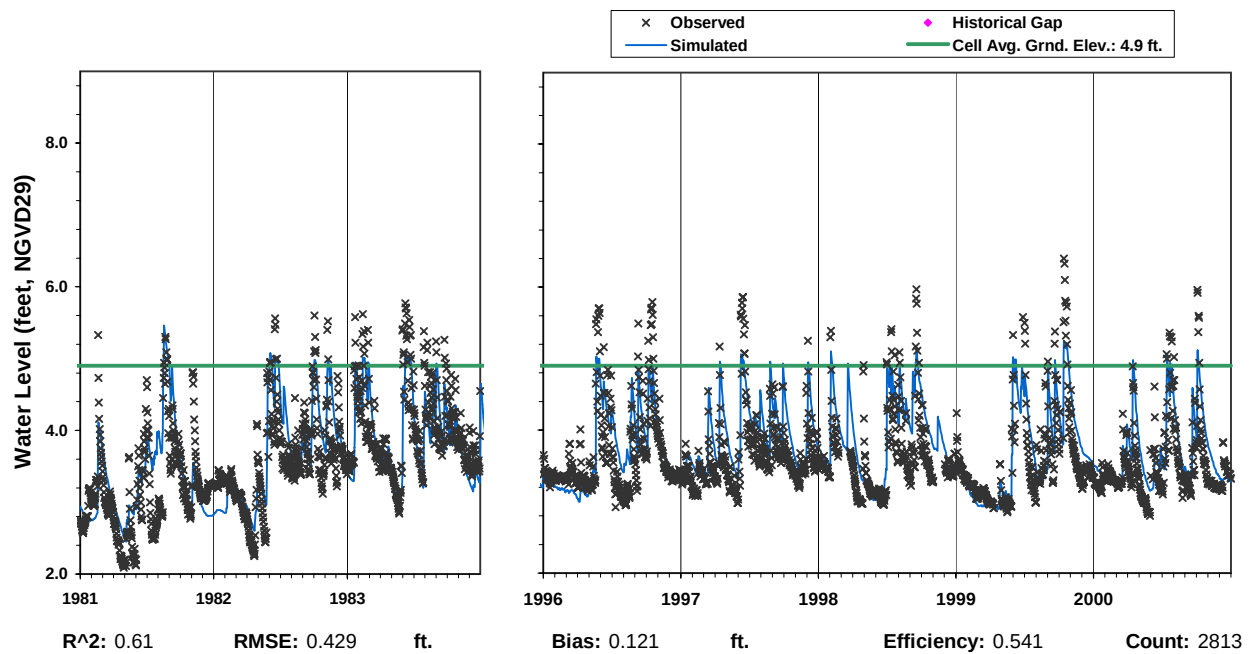


Water Levels at Station G2034 (Row31Col30) - SFWMM V.5.4 Calibration

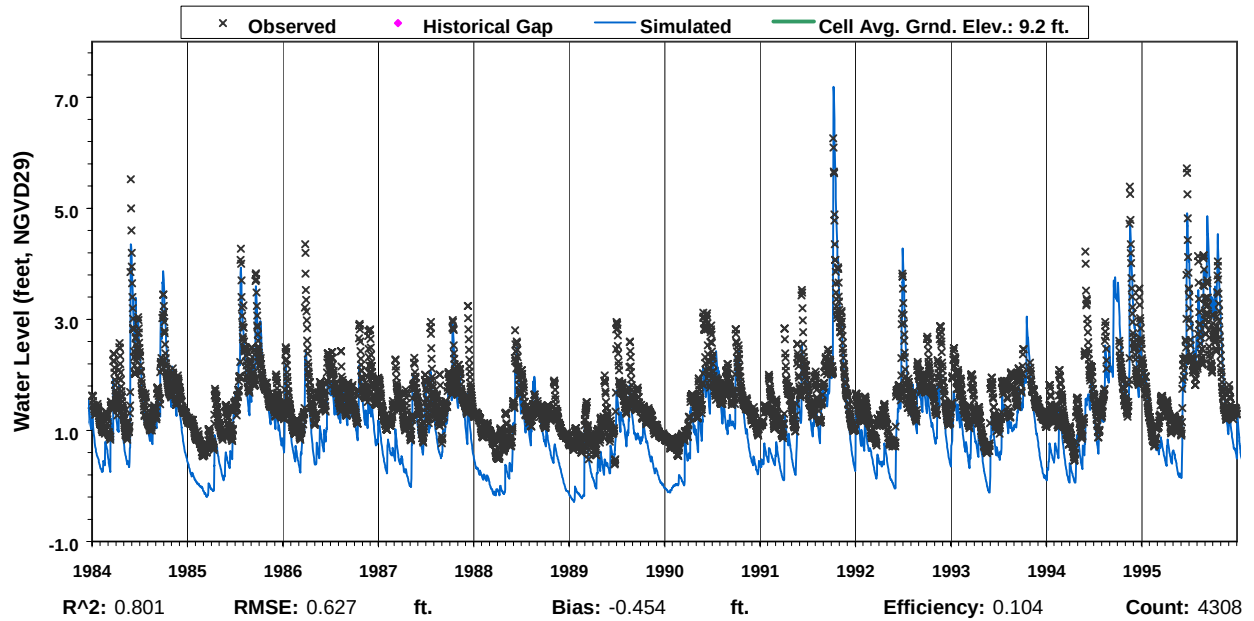


DBHYDRO Station: G-2034_G

Water Levels at Station G2034 (Row31Col30) - SFWMM V.5.4 Verification

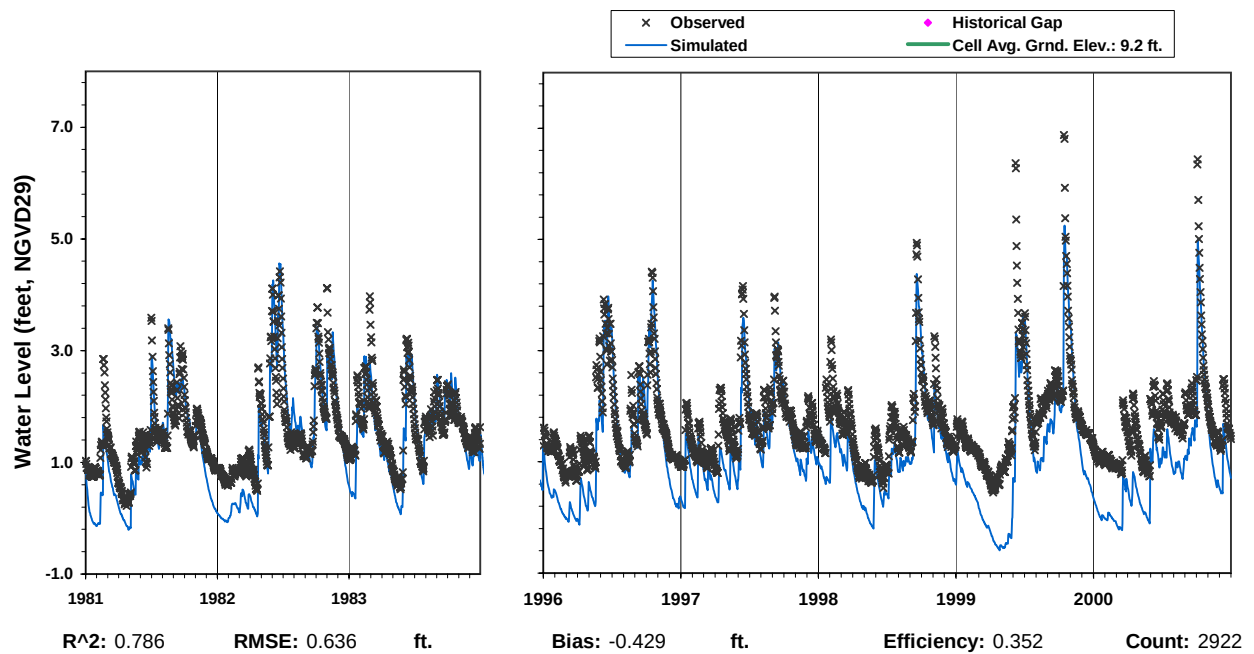


Water Levels at Station G2035 (Row31Col36) - SFWMM V.5.4 Calibration

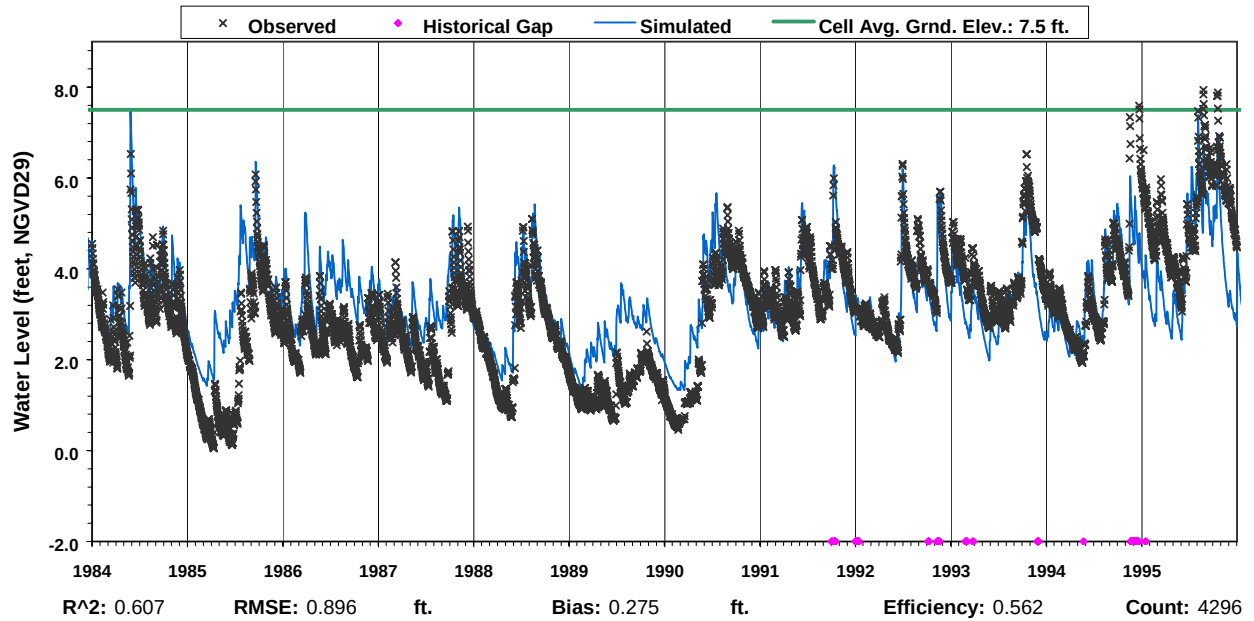


DBHYDRO Station: G-2035_G

Water Levels at Station G2035 (Row31Col36) - SFWMM V.5.4 Verification

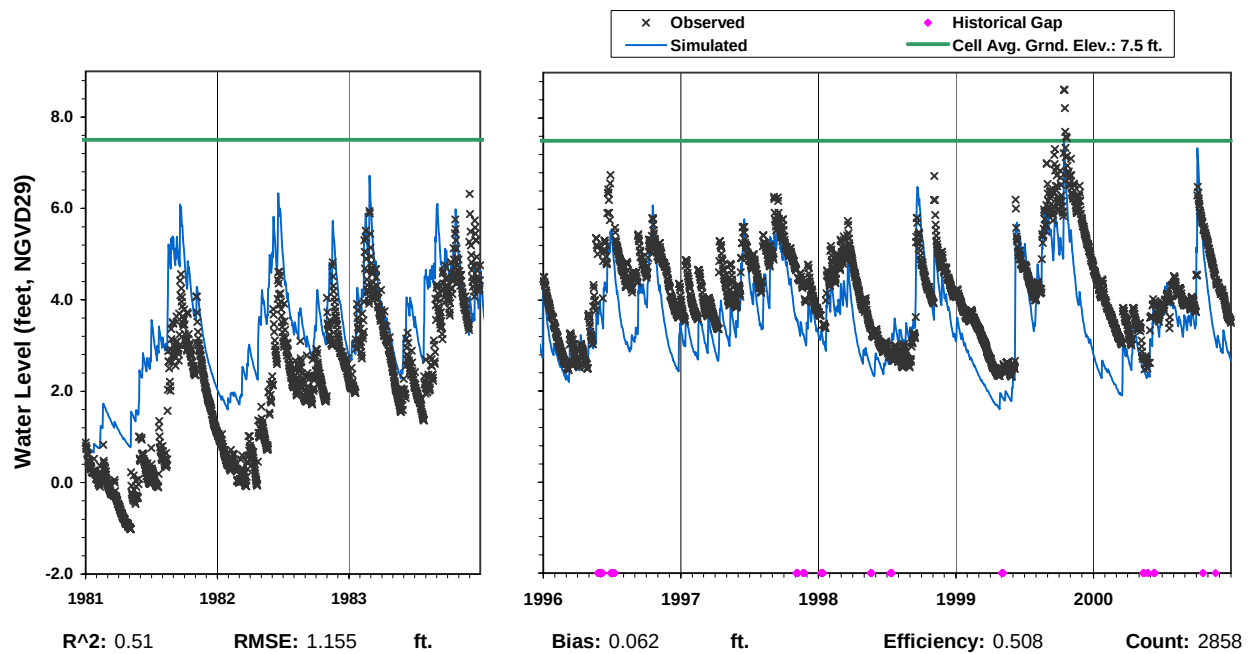


Water Levels at Station G2147 (Row39Col39) - SFWMM V.5.4 Calibration

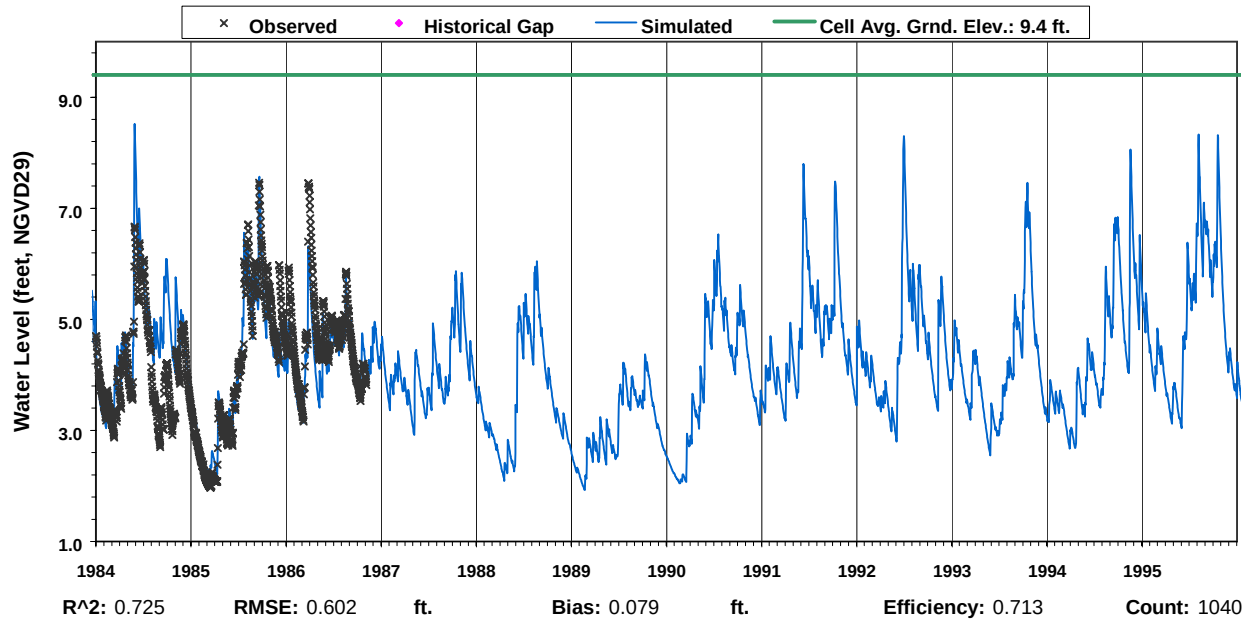


DBHYDRO Station: G-2147_G

Water Levels at Station G2147 (Row39Col39) - SFWMM V.5.4 Verification

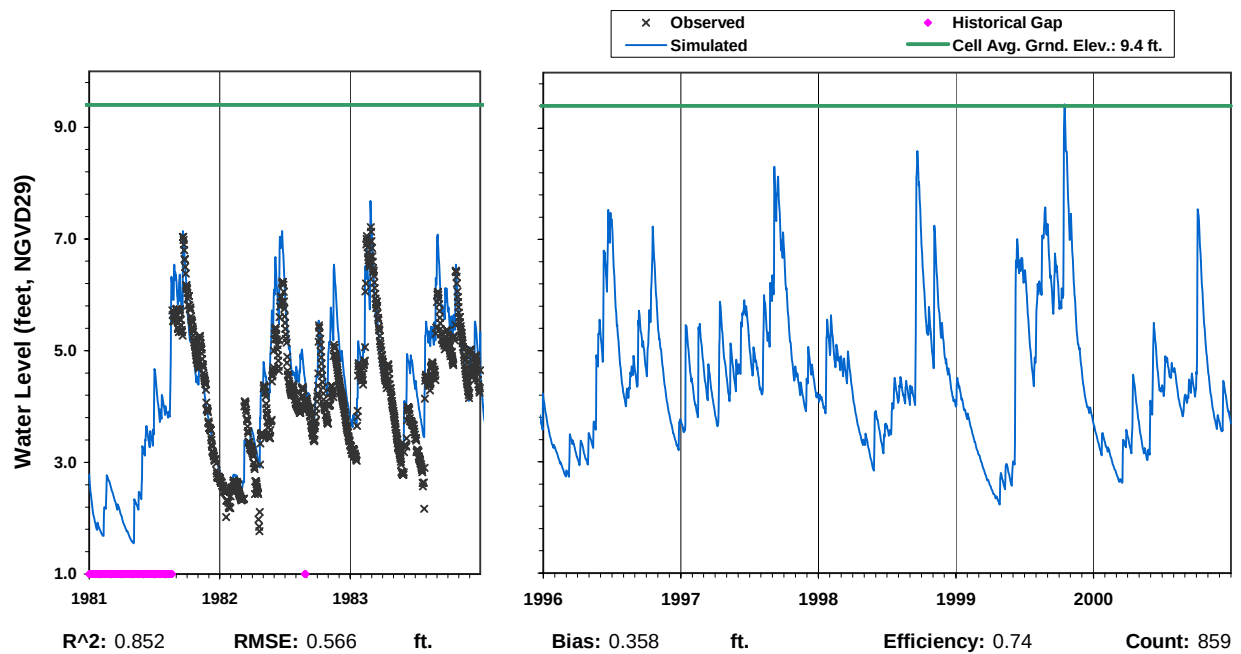


Water Levels at Station G2275 (Row37Col37) - SFWMM V.5.4 Calibration

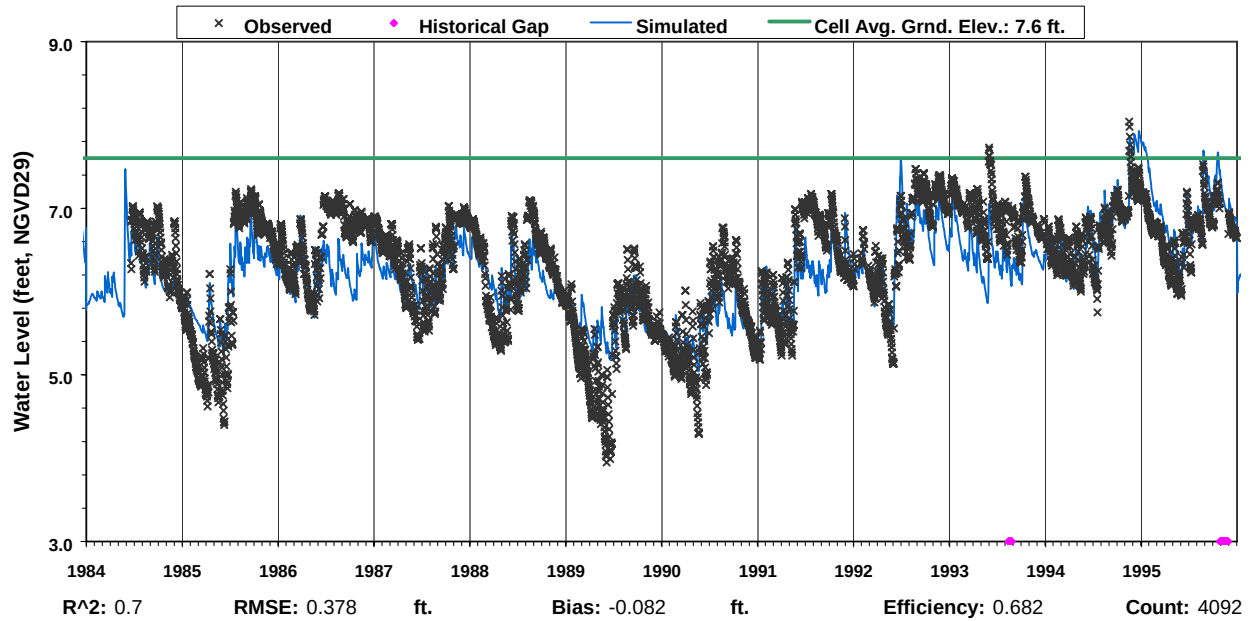


DBHYDRO Station: G-2275_G

Water Levels at Station G2275 (Row37Col37) - SFWMM V.5.4 Verification

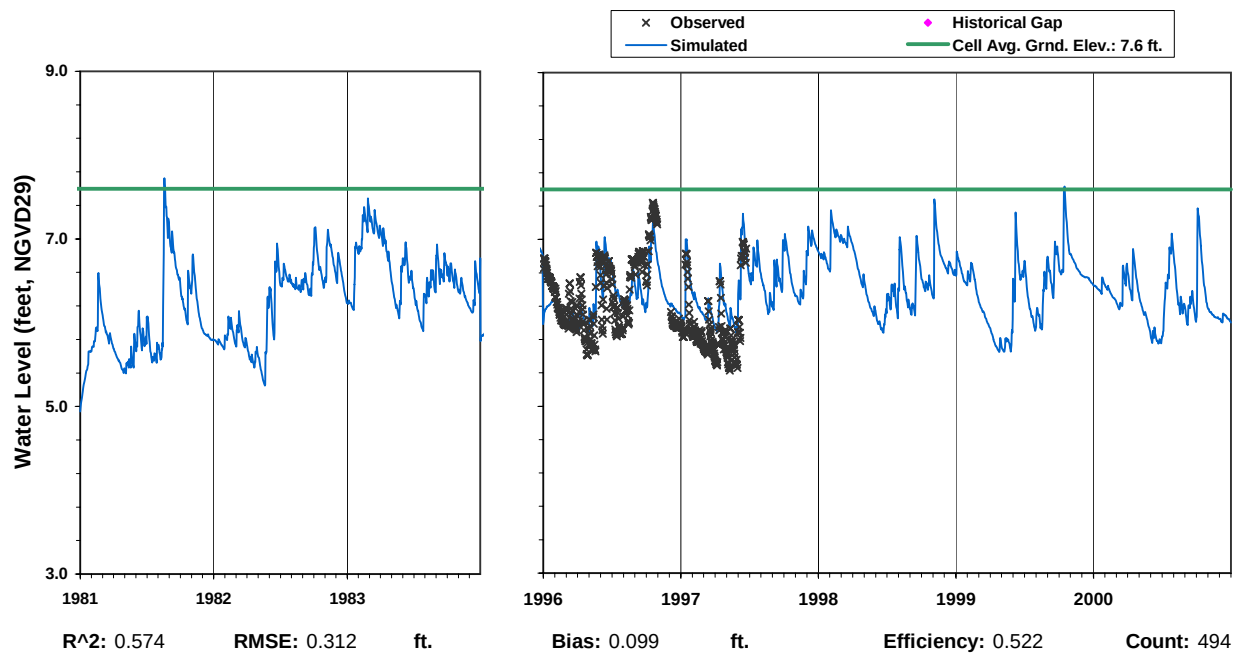


Water Levels at Station G2376 (Row35Col28) - SFWMM V.5.4 Calibration

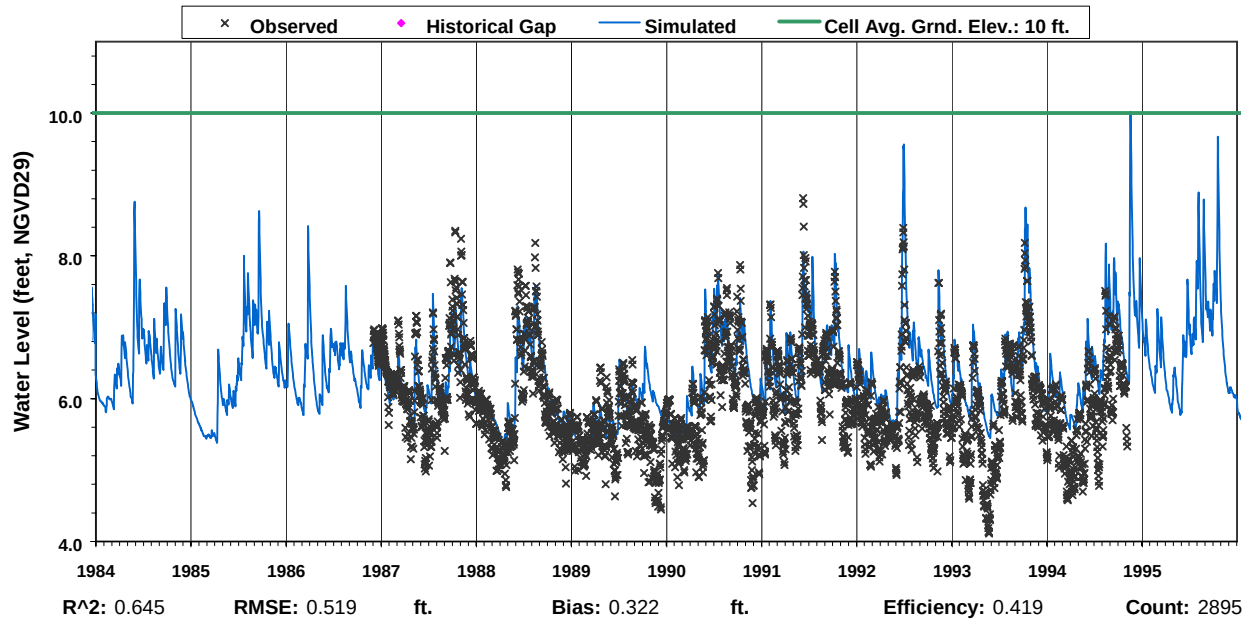


DBHYDRO Station: G-2376_G

Water Levels at Station G2376 (Row35Col28) - SFWMM V.5.4 Verification

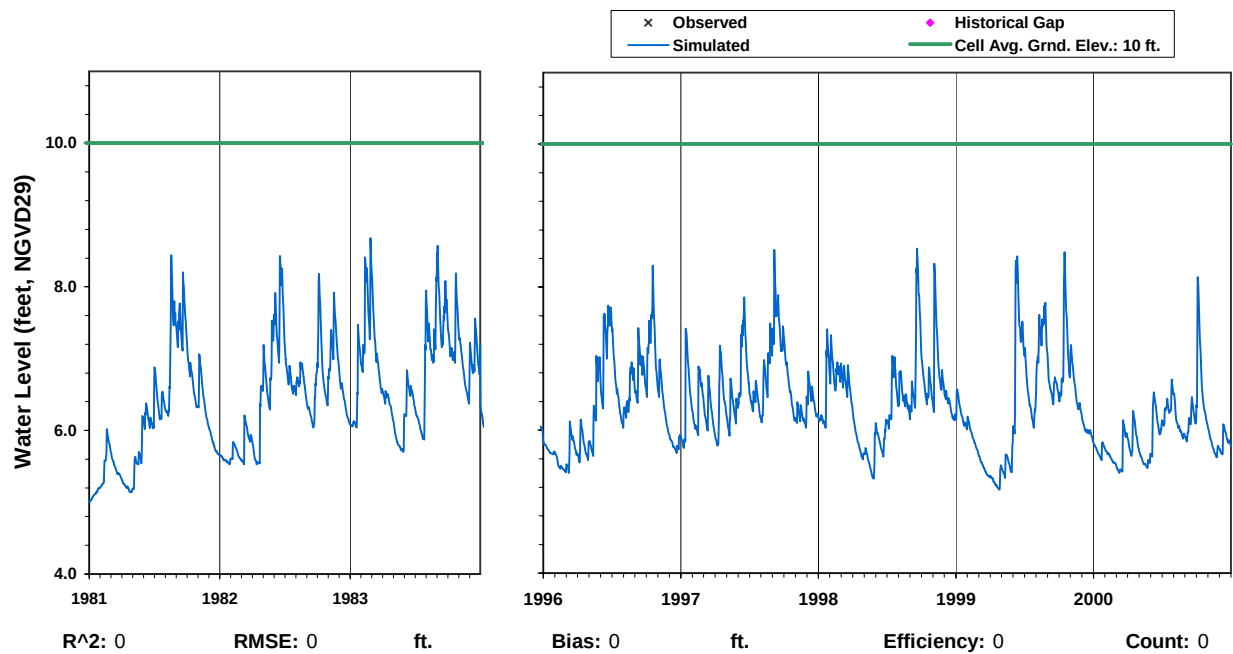


Water Levels at Station G2443 (Row38Col36) - SFWMM V.5.4 Calibration

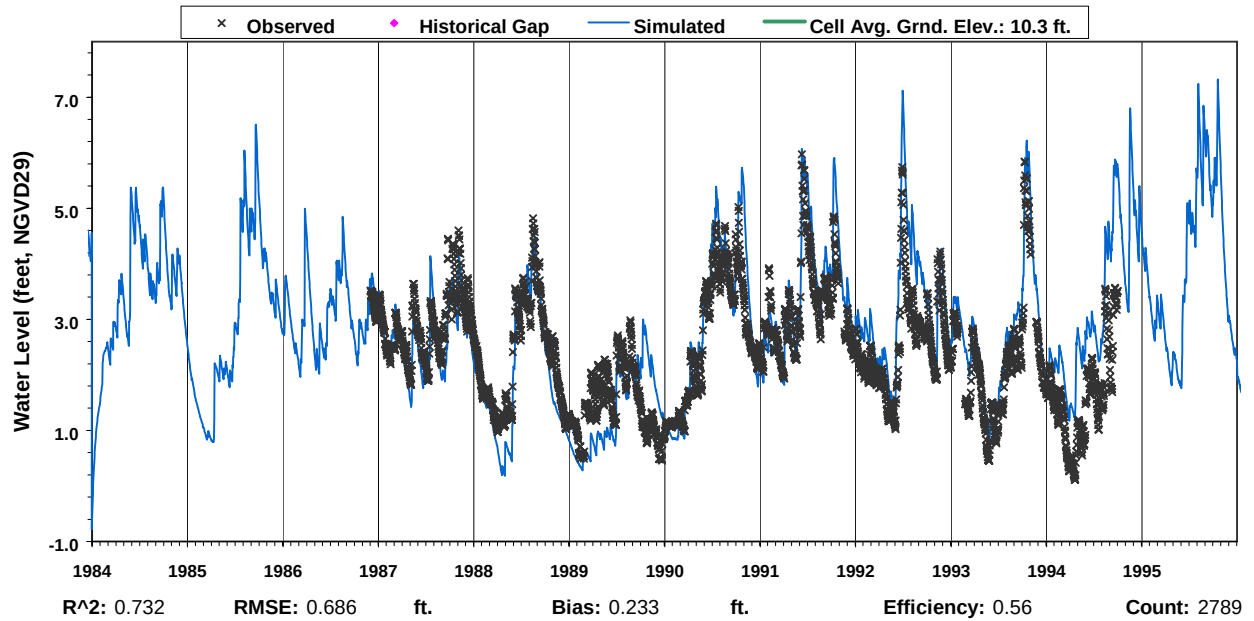


DBHYDRO Station: G-2443_G

Water Levels at Station G2443 (Row38Col36) - SFWMM V.5.4 Verification

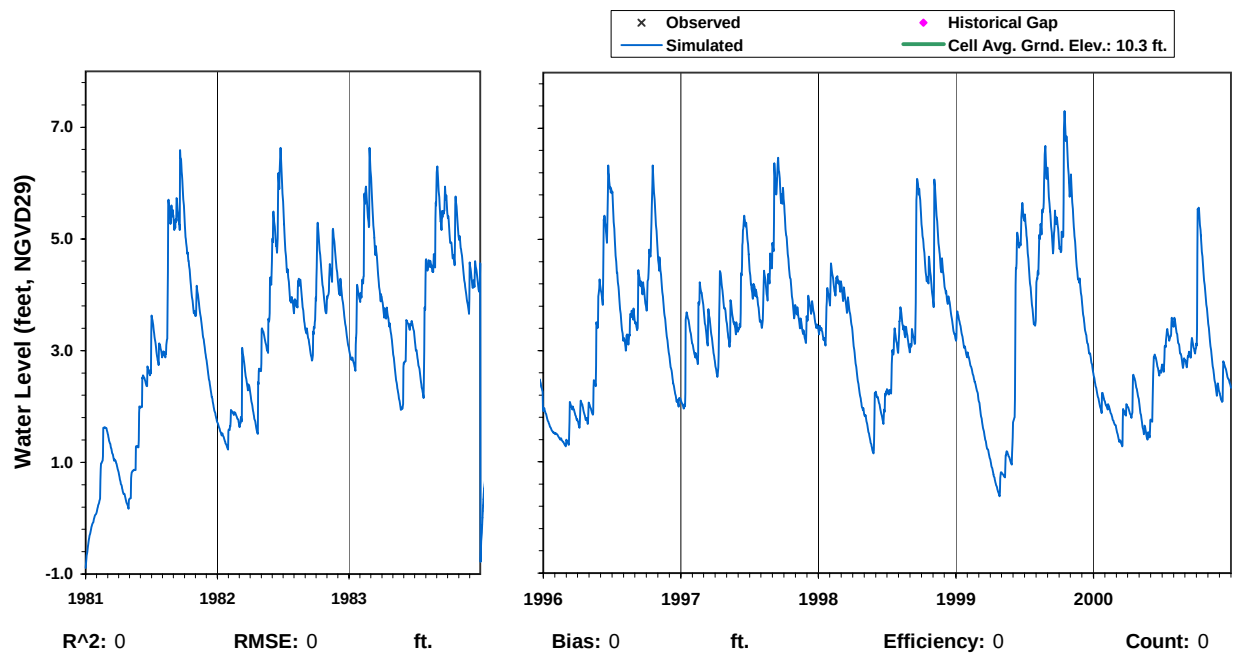


Water Levels at Station G2444 (Row37Col36) - SFWMM V.5.4 Calibration

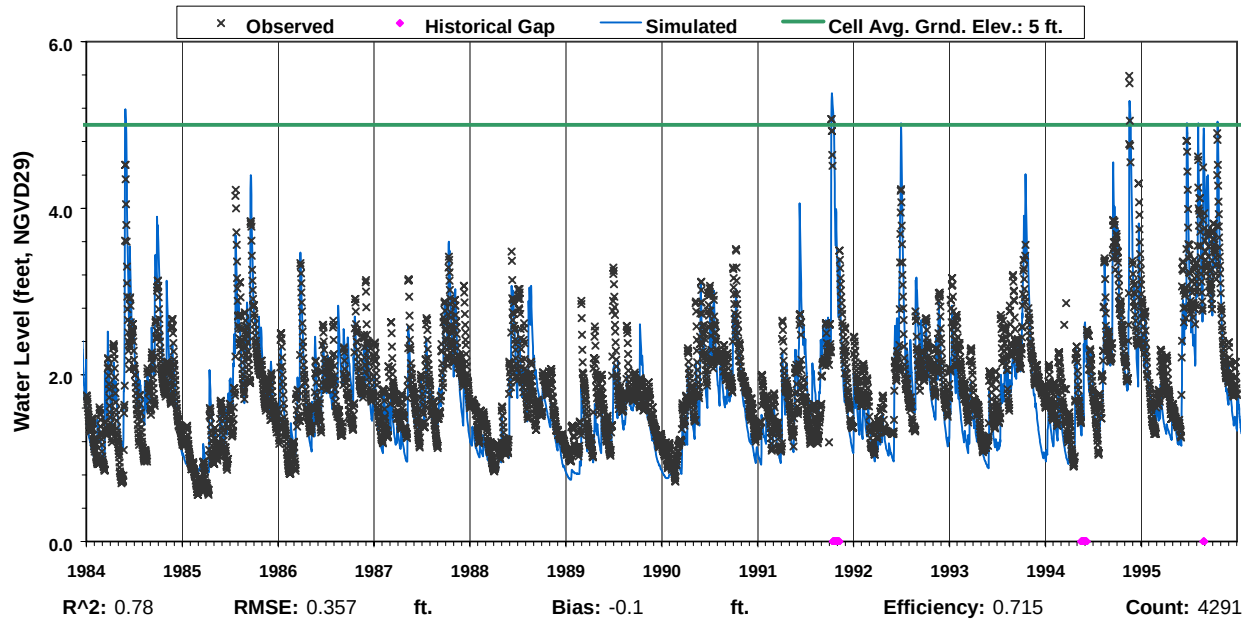


DBHYDRO Station: G-2444_G

Water Levels at Station G2444 (Row37Col36) - SFWMM V.5.4 Verification

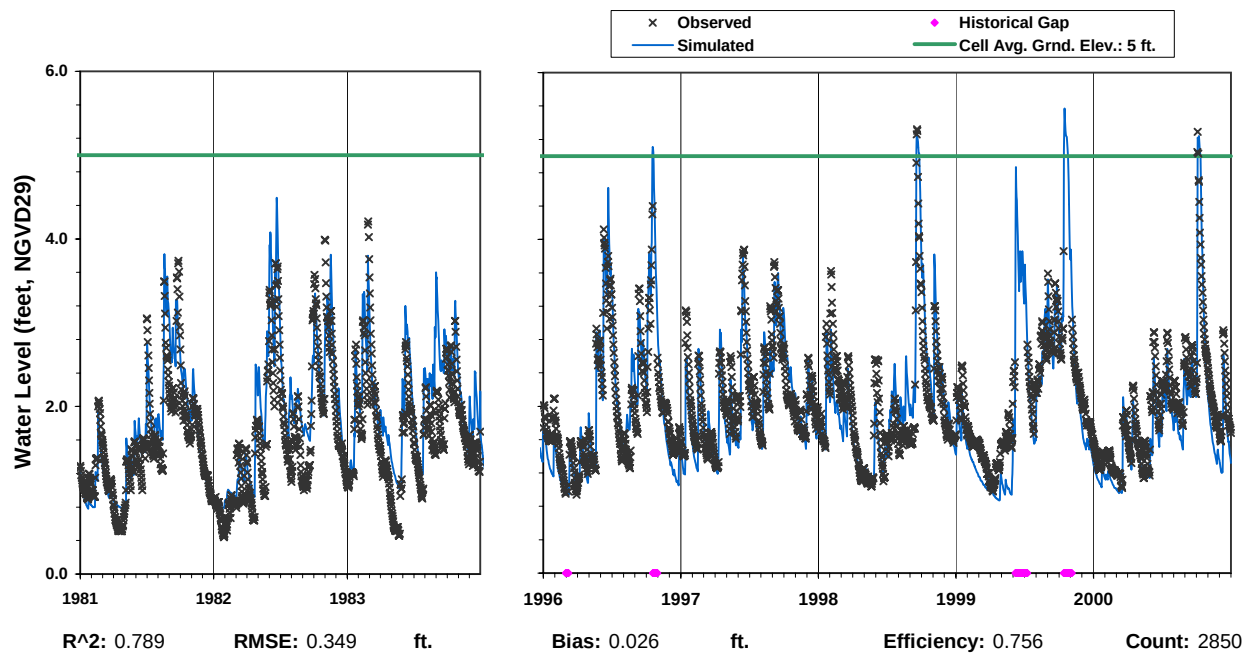


Water Levels at Station G561 (Row34Col37) - SFWMM V.5.4 Calibration

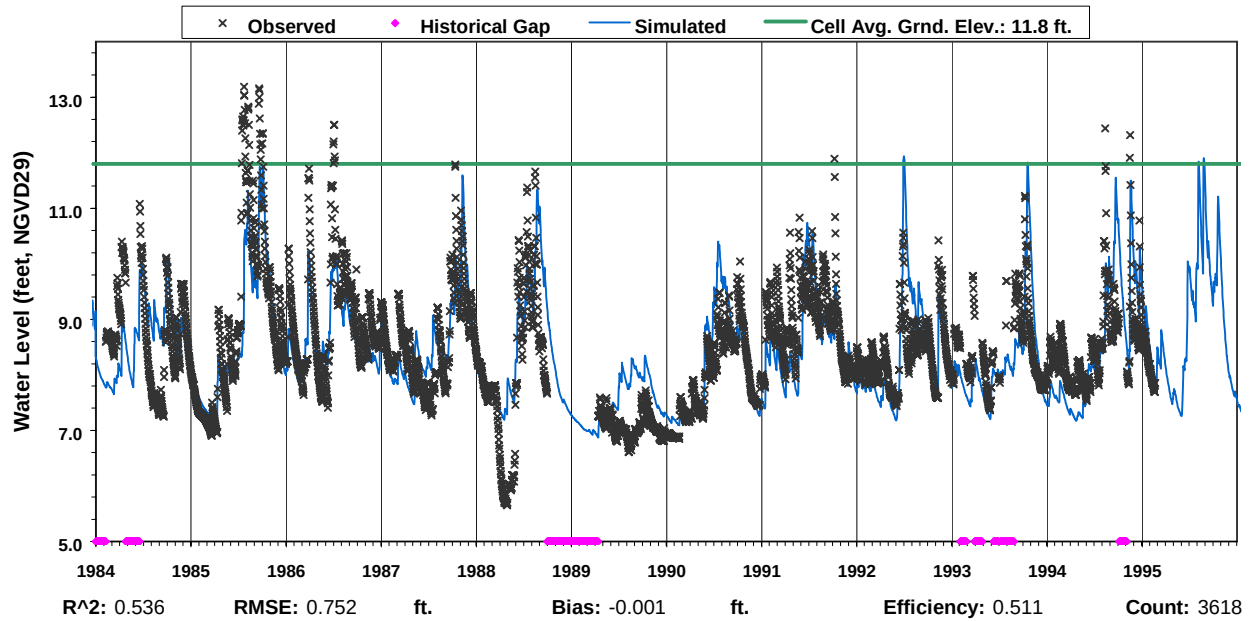


DBHYDRO Station: G-561_G

Water Levels at Station G561 (Row34Col37) - SFWMM V.5.4 Verification

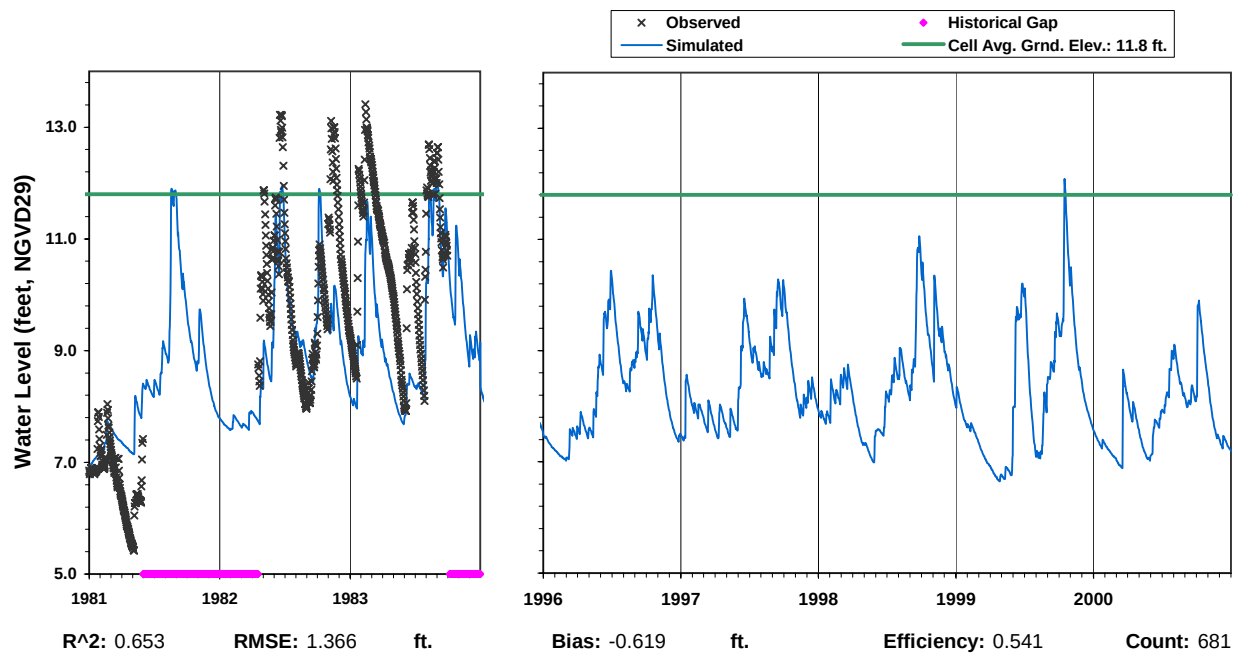


Water Levels at Station G616 (Row40Col34) - SFWMM V.5.4 Calibration

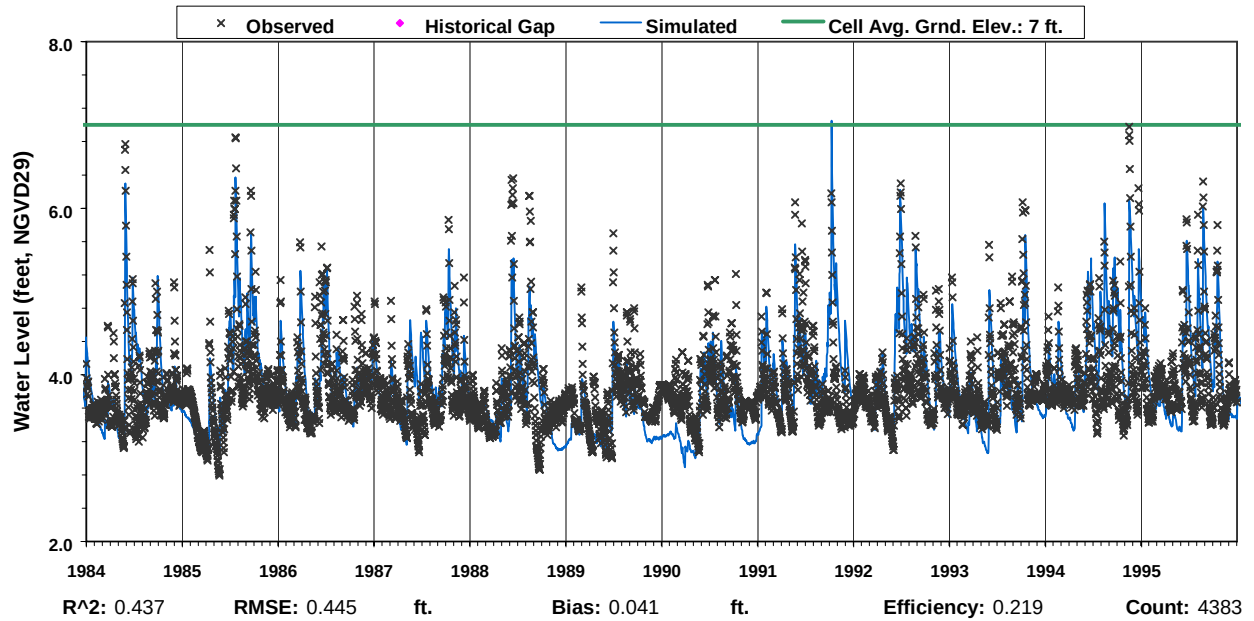


DBHYDRO Station: G-616_G

Water Levels at Station G616 (Row40Col34) - SFWMM V.5.4 Verification

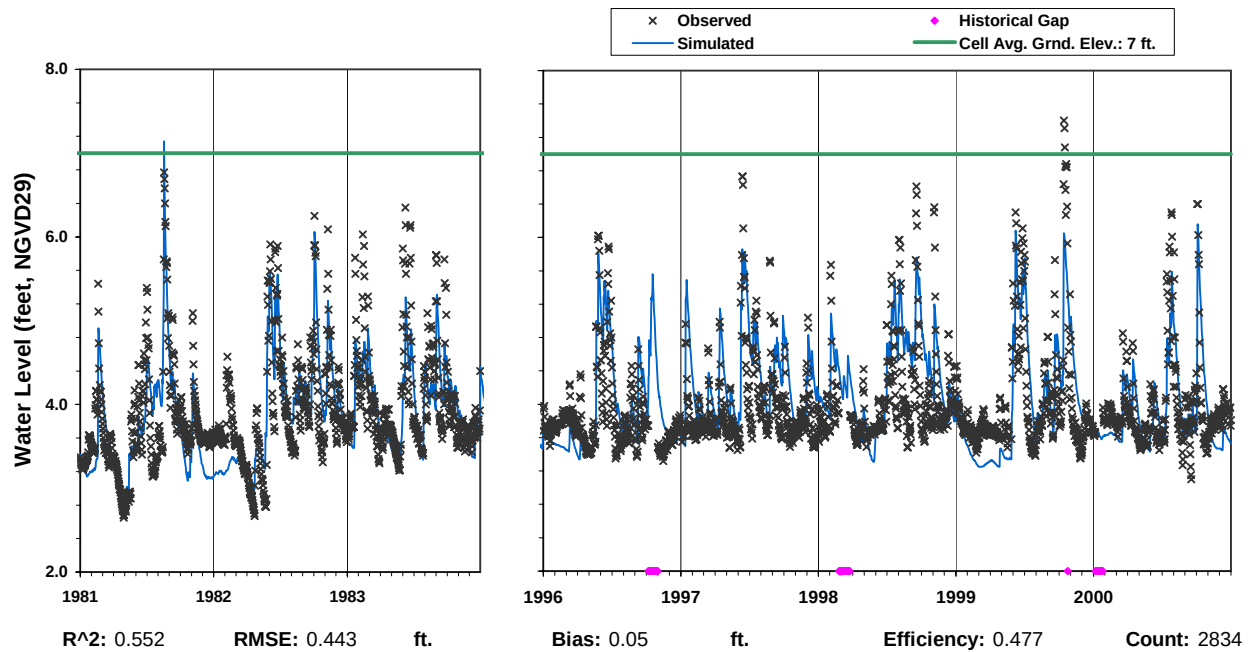


Water Levels at Station G617 (Row33Col31) - SFWMM V.5.4 Calibration

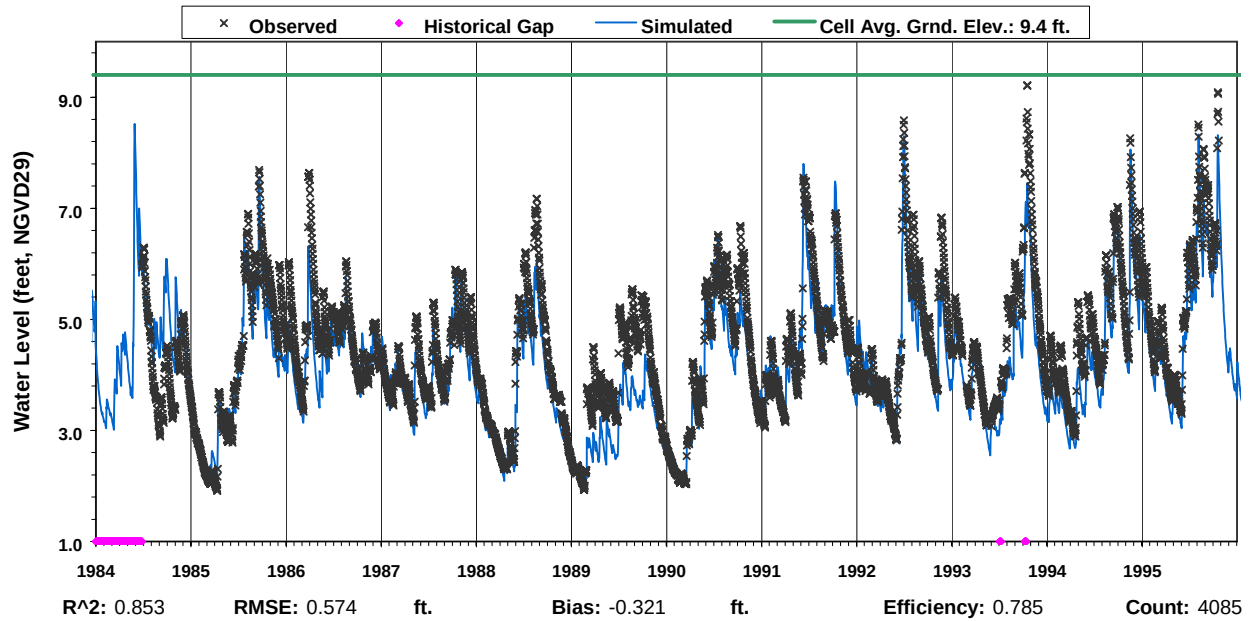


DBHYDRO Station: G-617_G

Water Levels at Station G617 (Row33Col31) - SFWMM V.5.4 Verification

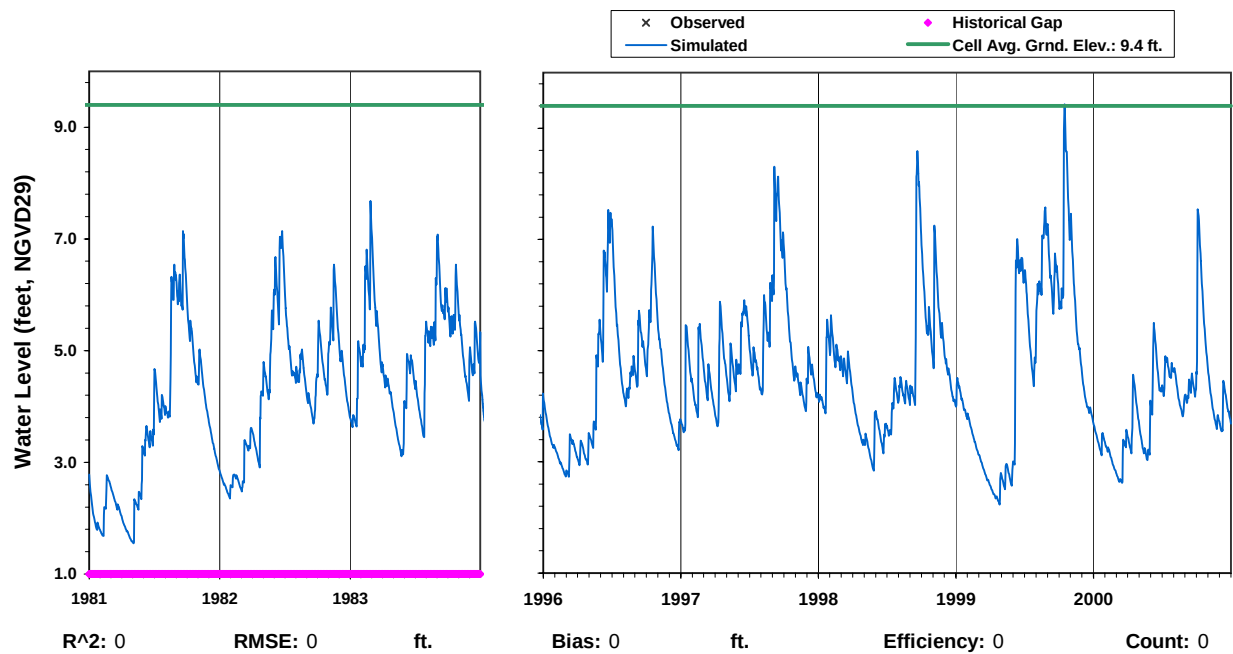


Water Levels at Station G820A (Row37Col37) - SFWMM V.5.4 Calibration

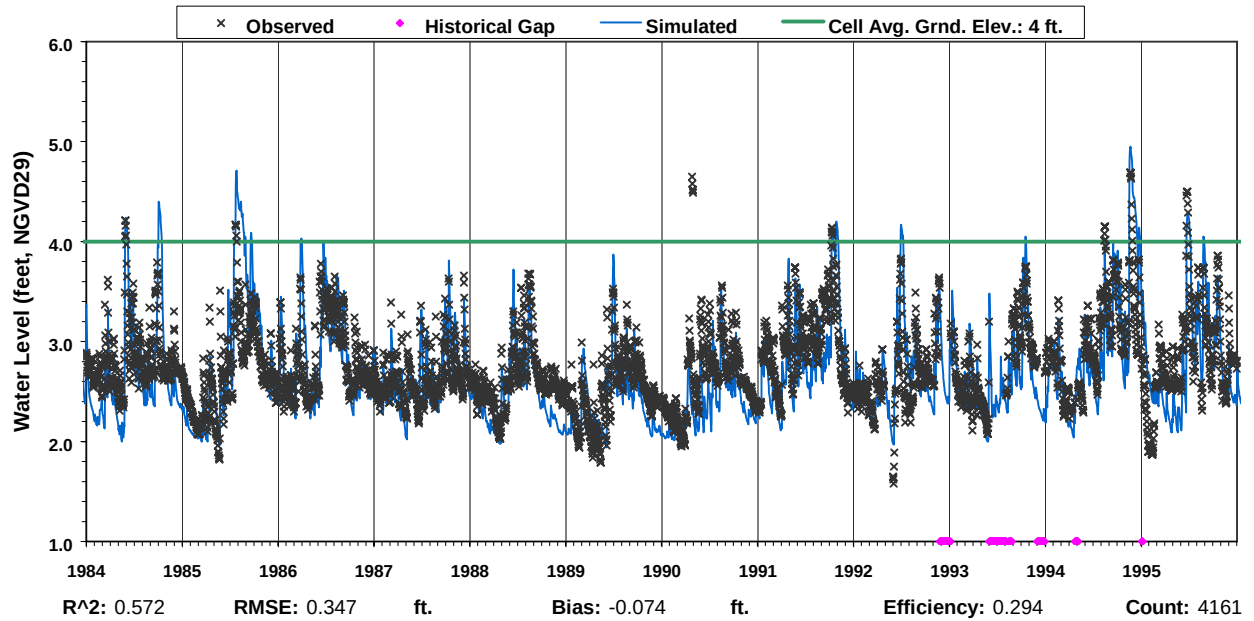


DBHYDRO Station: G-820A_G

Water Levels at Station G820A (Row37Col37) - SFWMM V.5.4 Verification

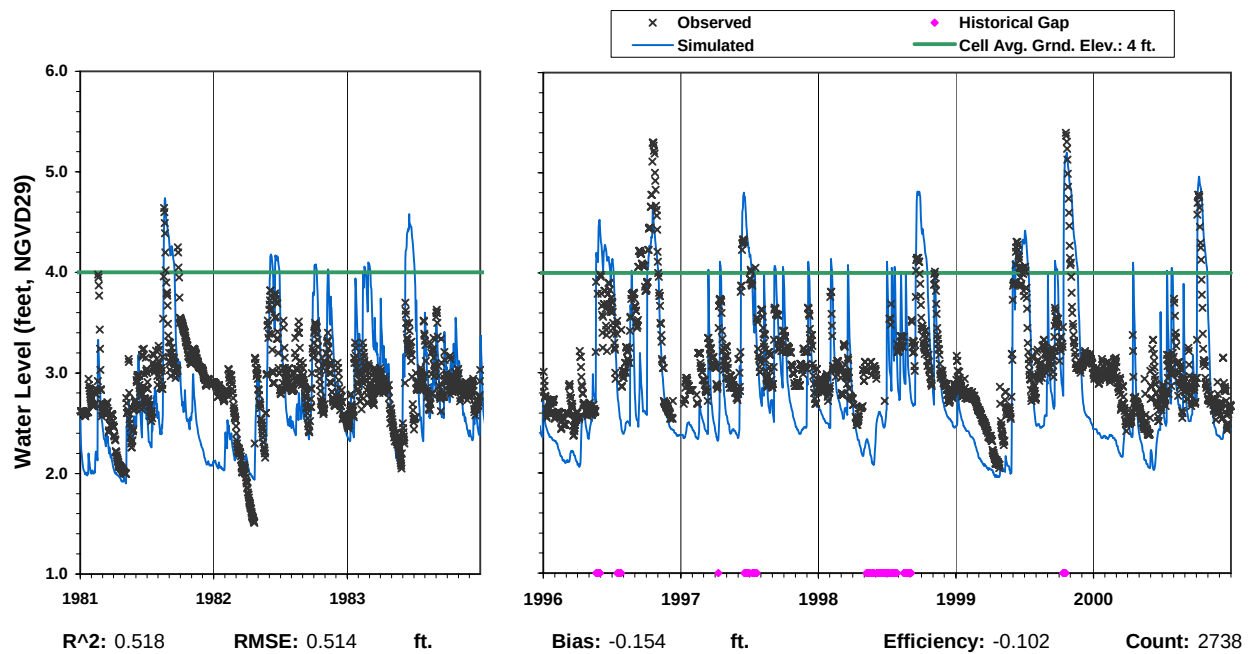


Water Levels at Station G970 (Row29Col30) - SFWMM V.5.4 Calibration

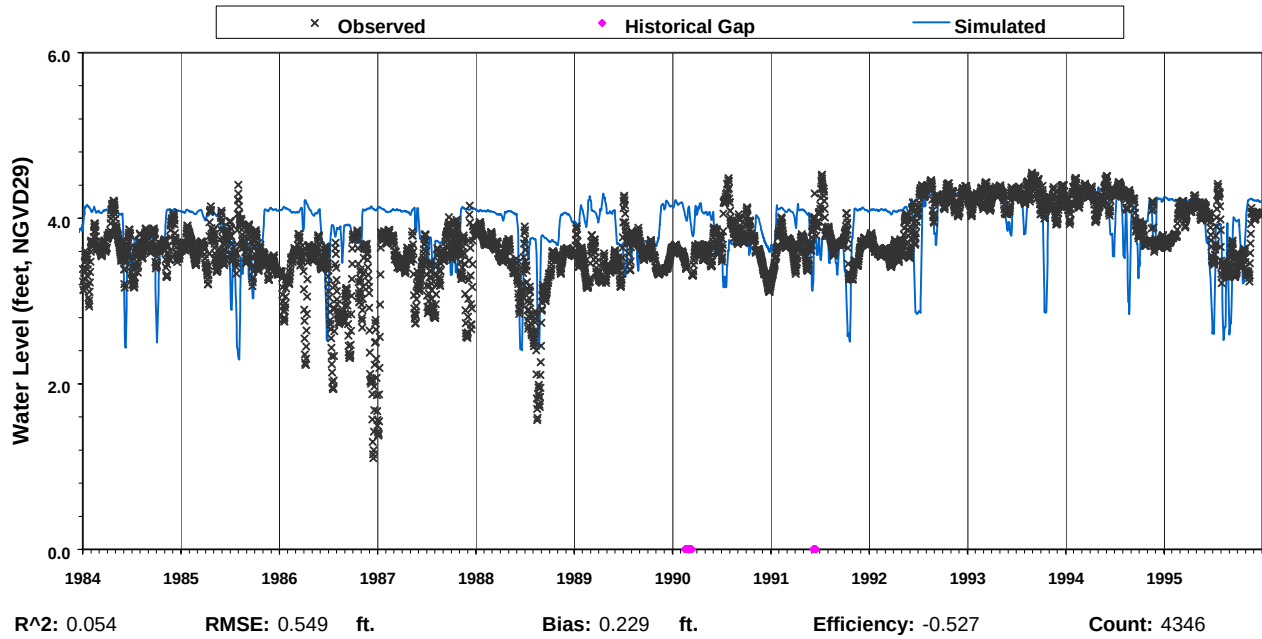


DBHYDRO Station: G-970_G

Water Levels at Station G970 (Row29Col30) - SFWMM V.5.4 Verification

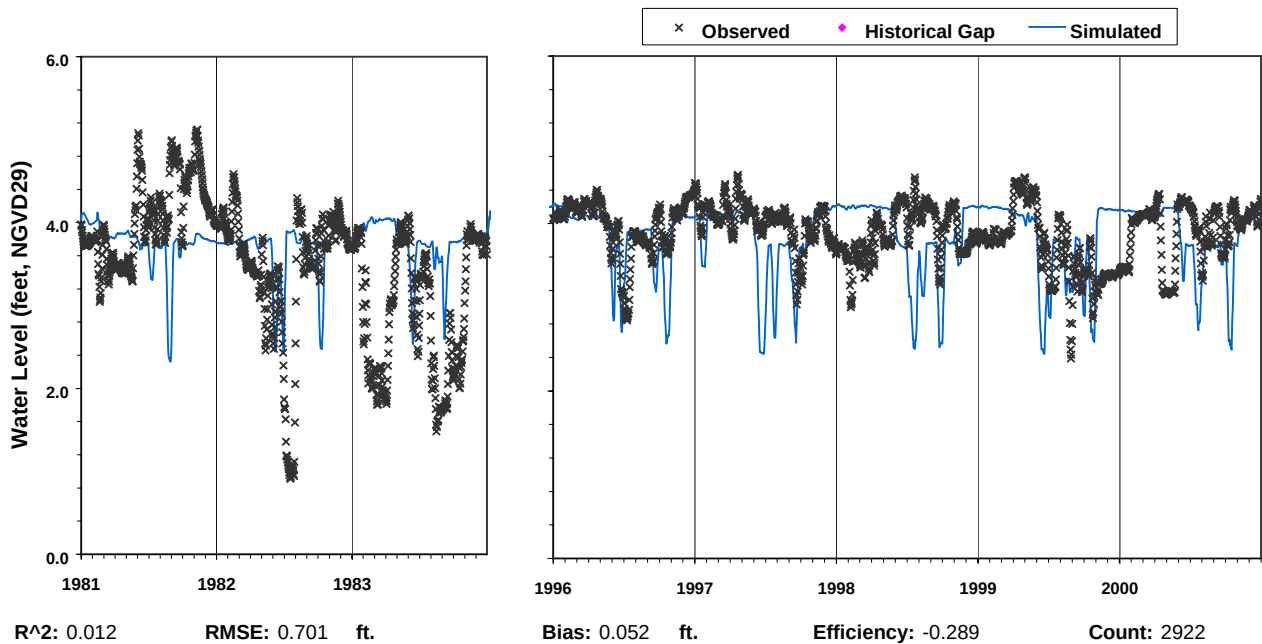


Water Levels in Canal NNRC at G54HW - SFWMM V.5.4 Calibration

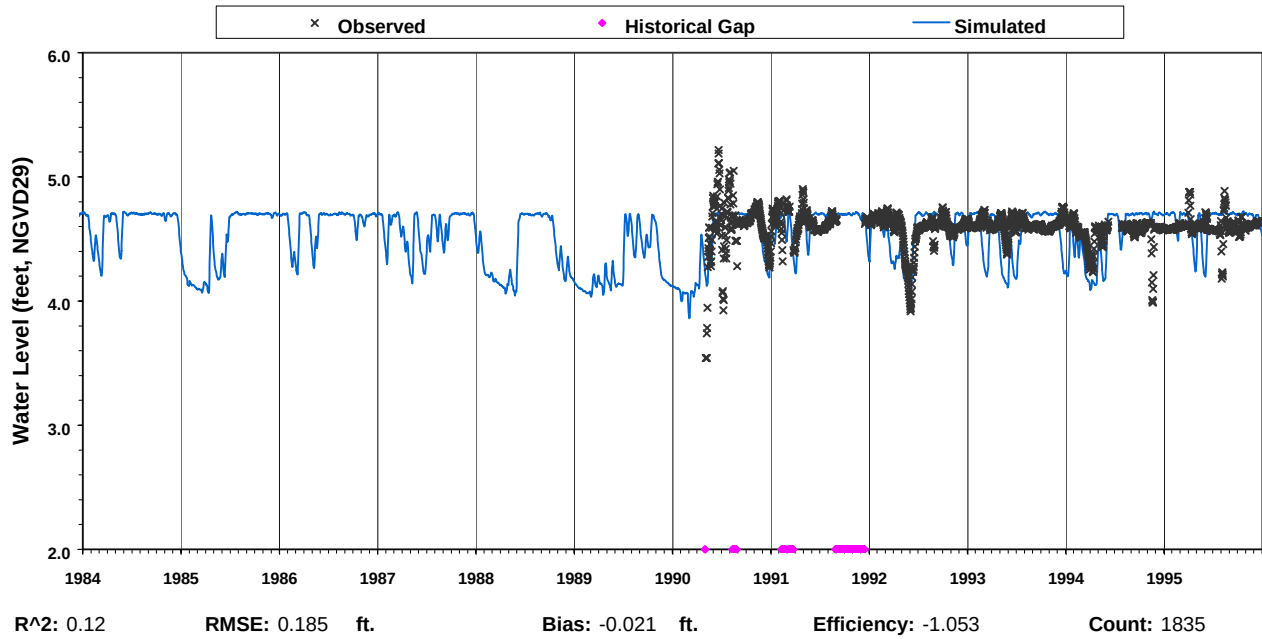


DBHYDRO Station: G54_H

Water Levels in Canal NNRC at G54HW - SFWMM V.5.4 Verification

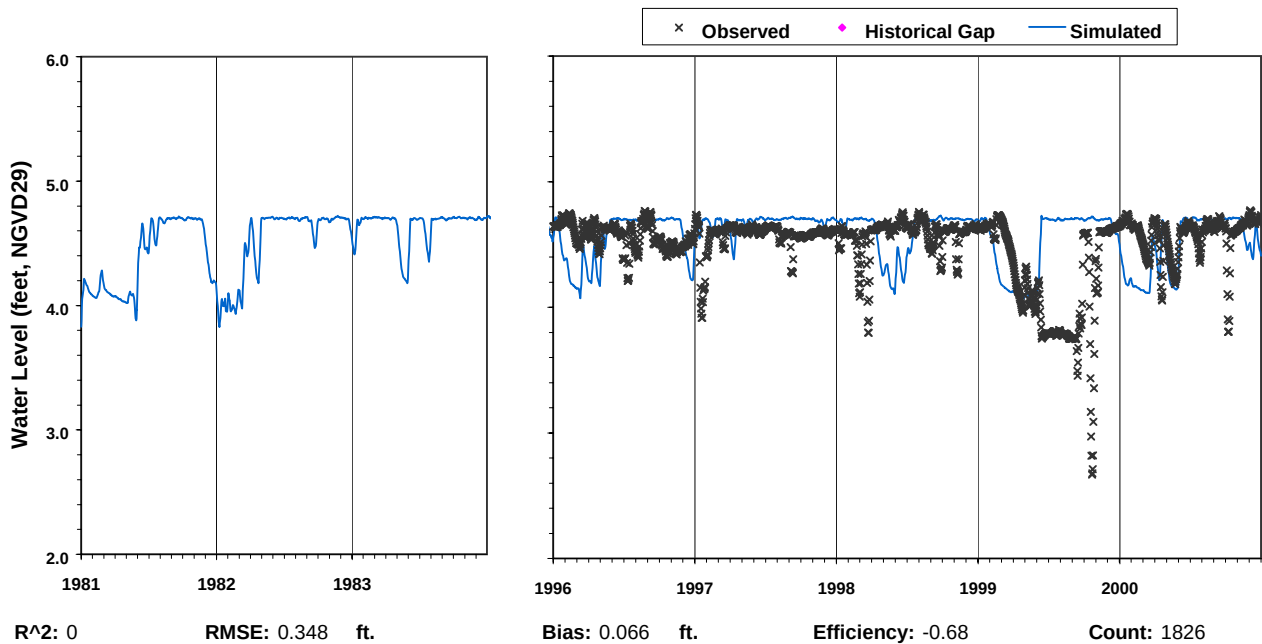


Water Levels in Canal POMP at G57HW - SFWMM V.5.4 Calibration

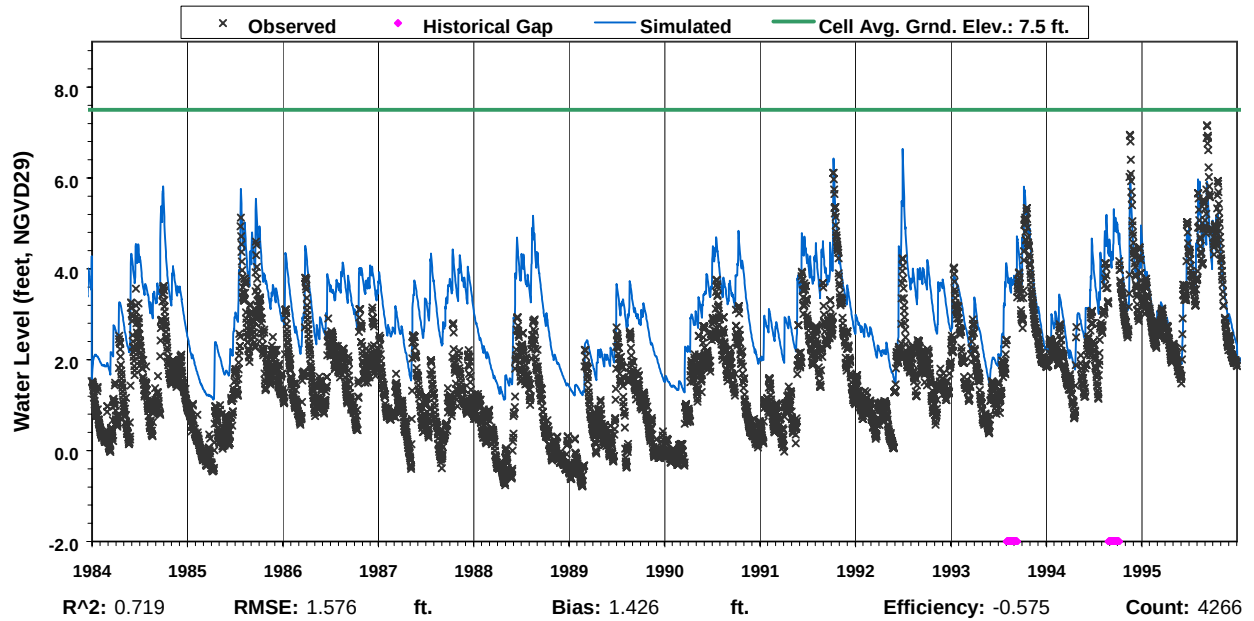


DBHYDRO Station: G57_H

Water Levels in Canal POMP at G57HW - SFWMM V.5.4 Verification

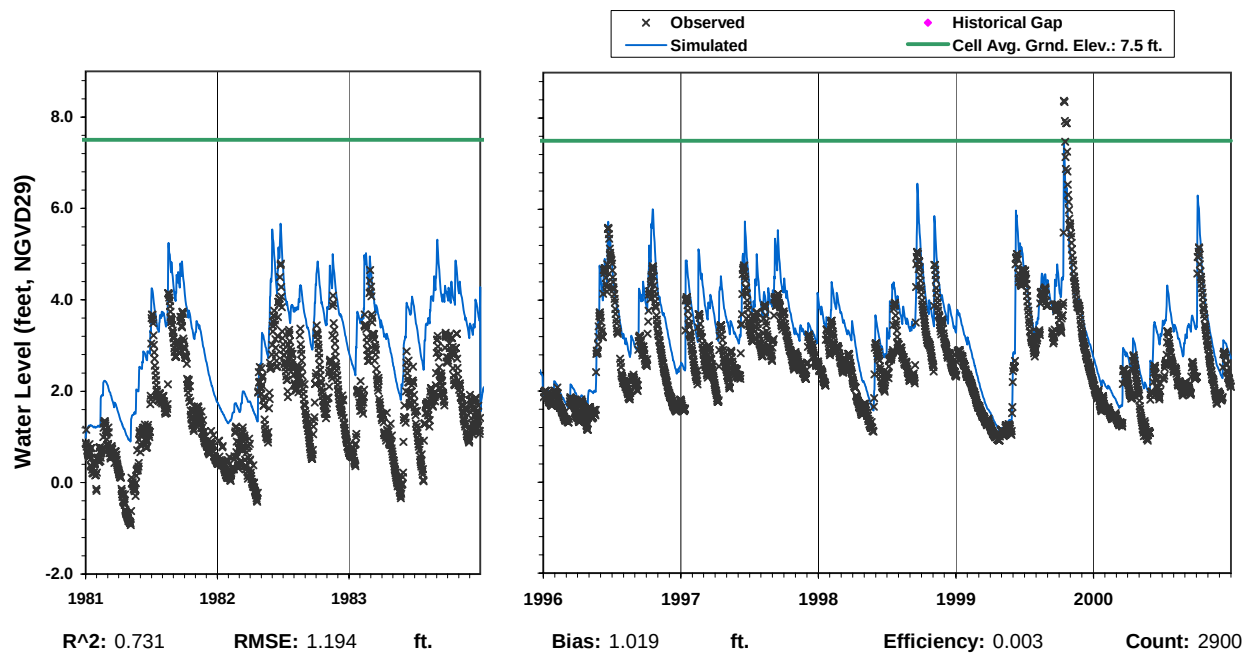


Water Levels at Station S329 (Row34Col35) - SFWMM V.5.4 Calibration

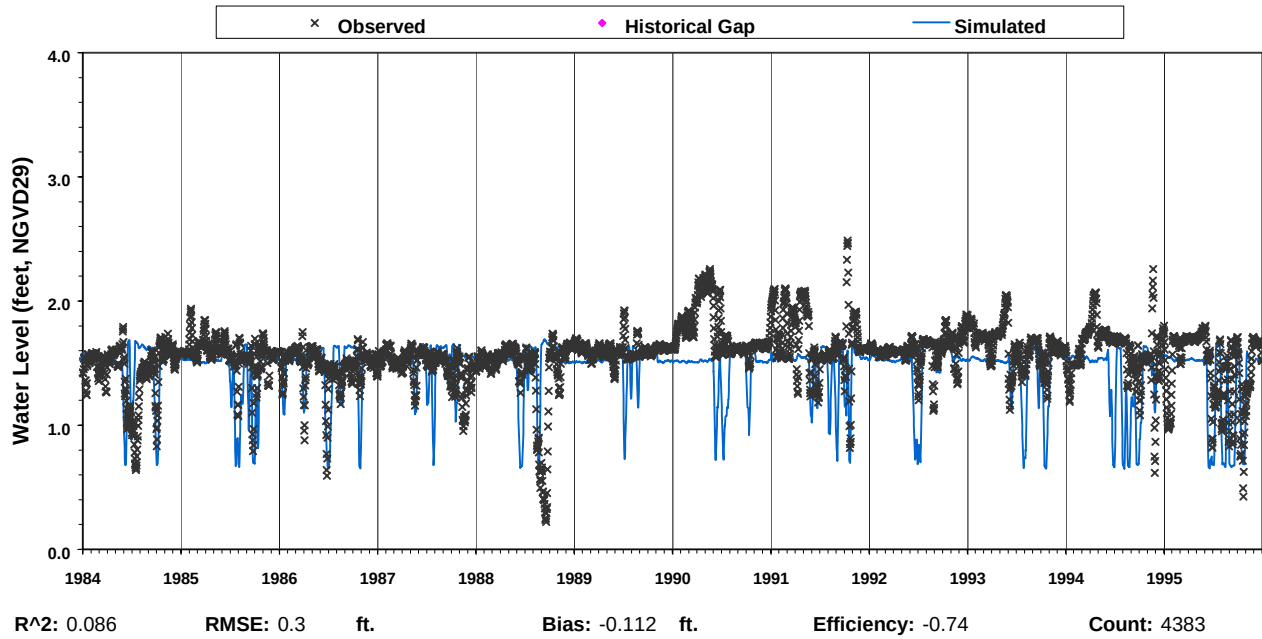


DBHYDRO Station: S-329_G

Water Levels at Station S329 (Row34Col35) - SFWMM V.5.4 Verification

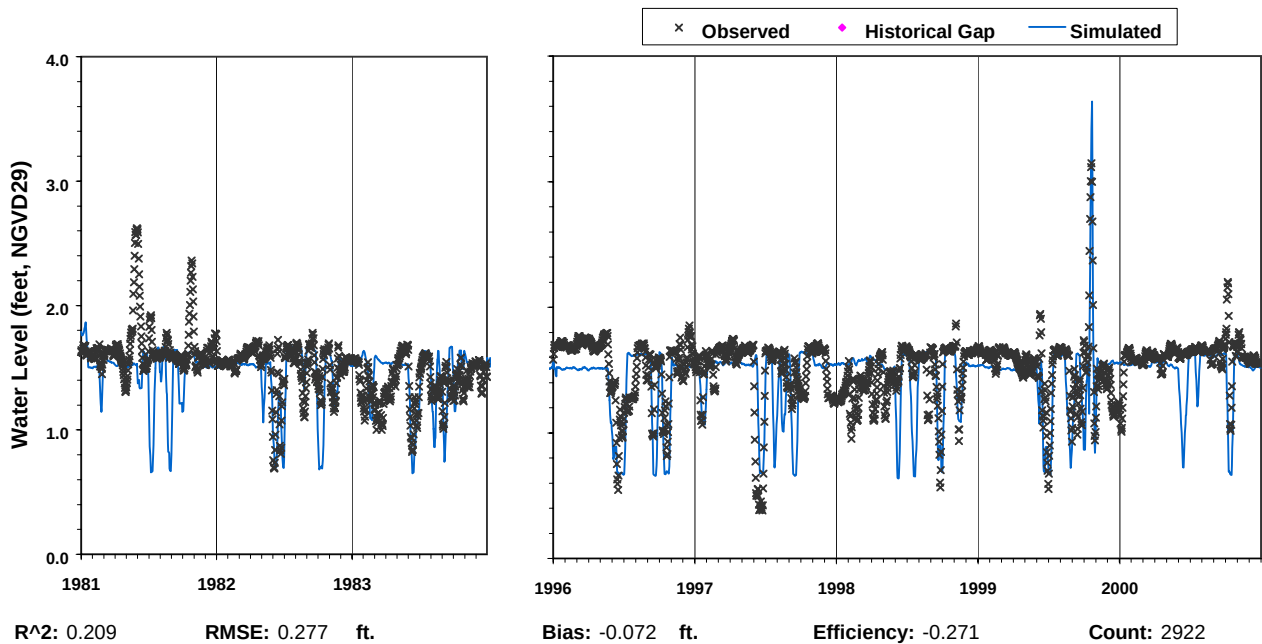


Water Levels in Canal C11 at S13HW - SFWMM V.5.4 Calibration

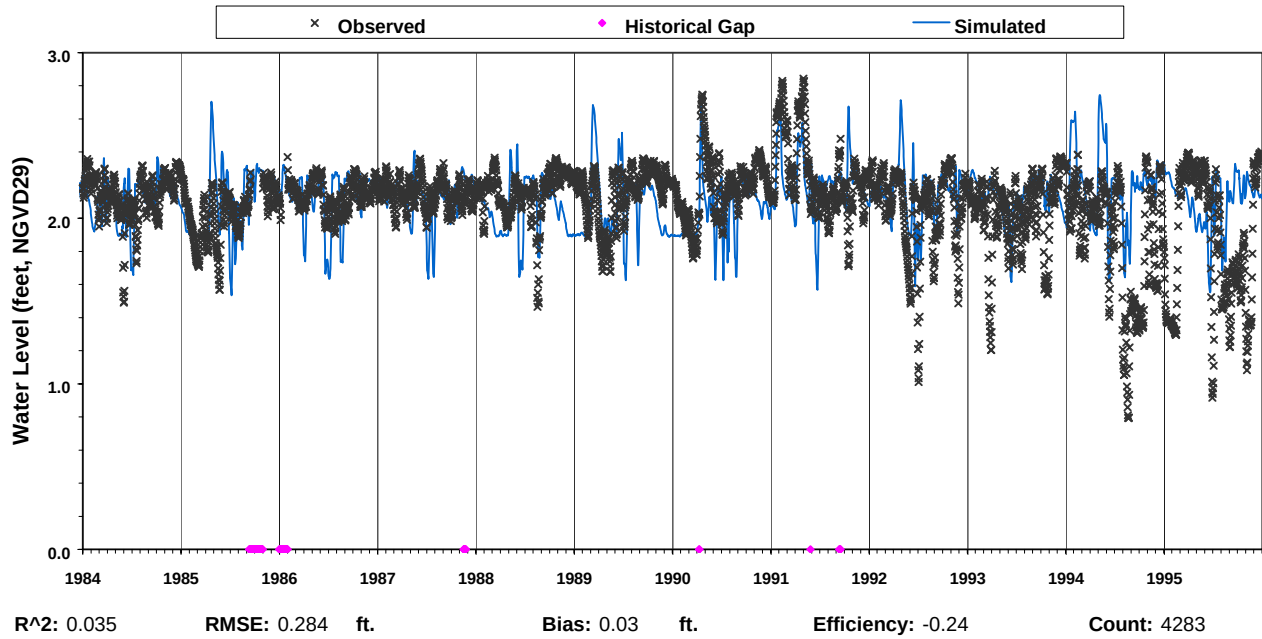


DBHYDRO Station: S13_H

Water Levels in Canal C11 at S13HW - SFWMM V.5.4 Verification

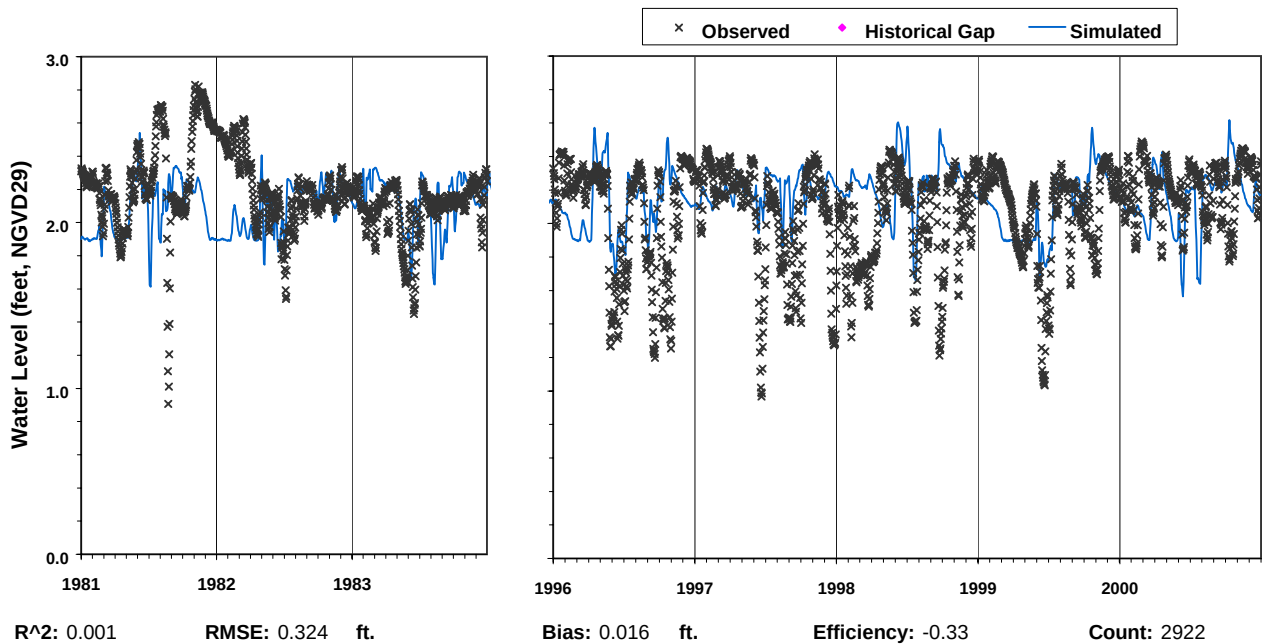


Water Levels in Canal C9 at S29HW - SFWMM V.5.4 Calibration

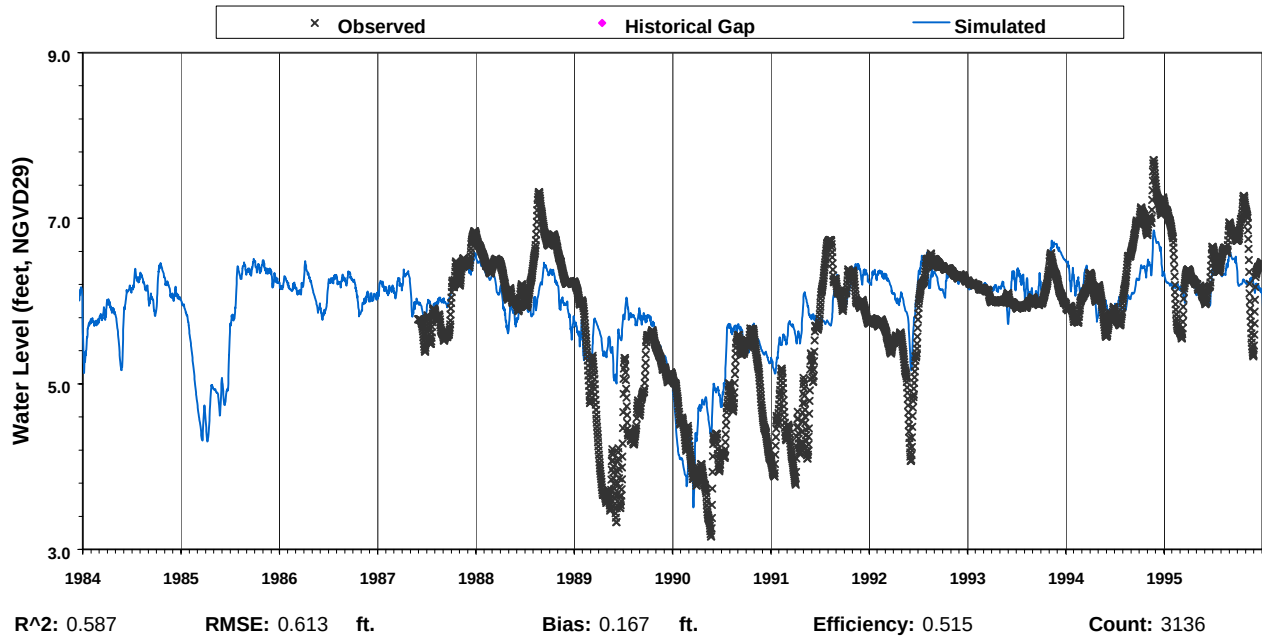


DBHYDRO Station: S29_H

Water Levels in Canal C9 at S29HW - SFWMM V.5.4 Verification

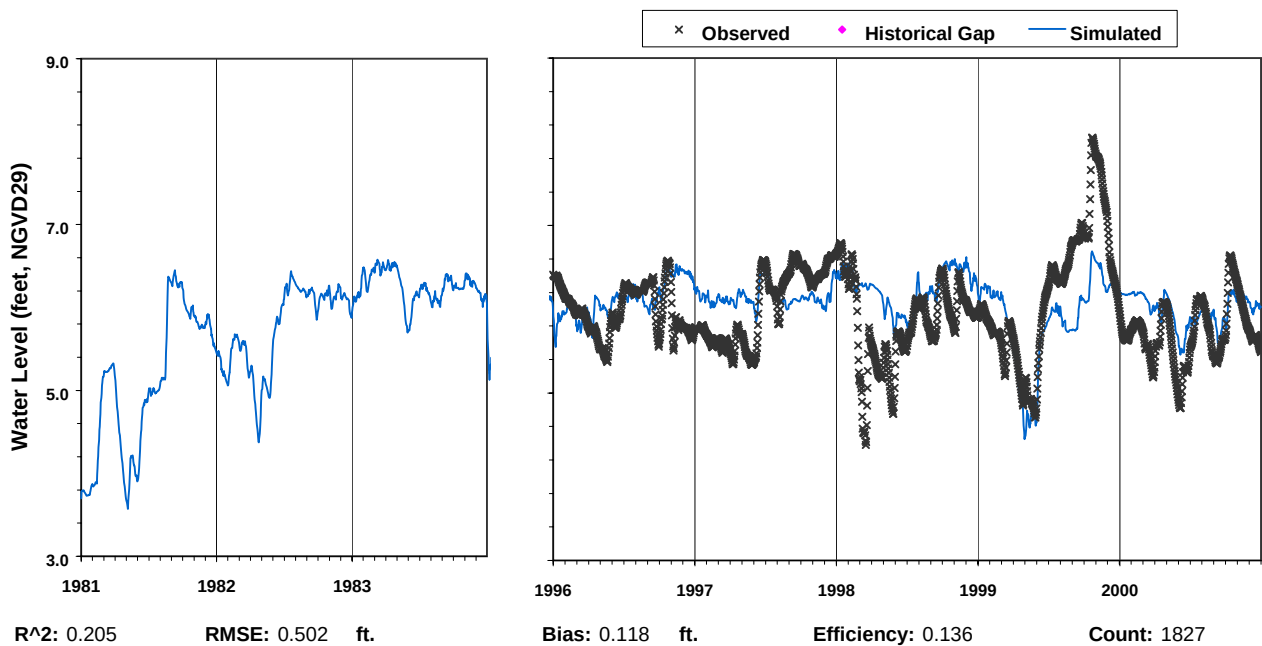


Water Levels in Canal L33 at S30HW - SFWMM V.5.4 Calibration

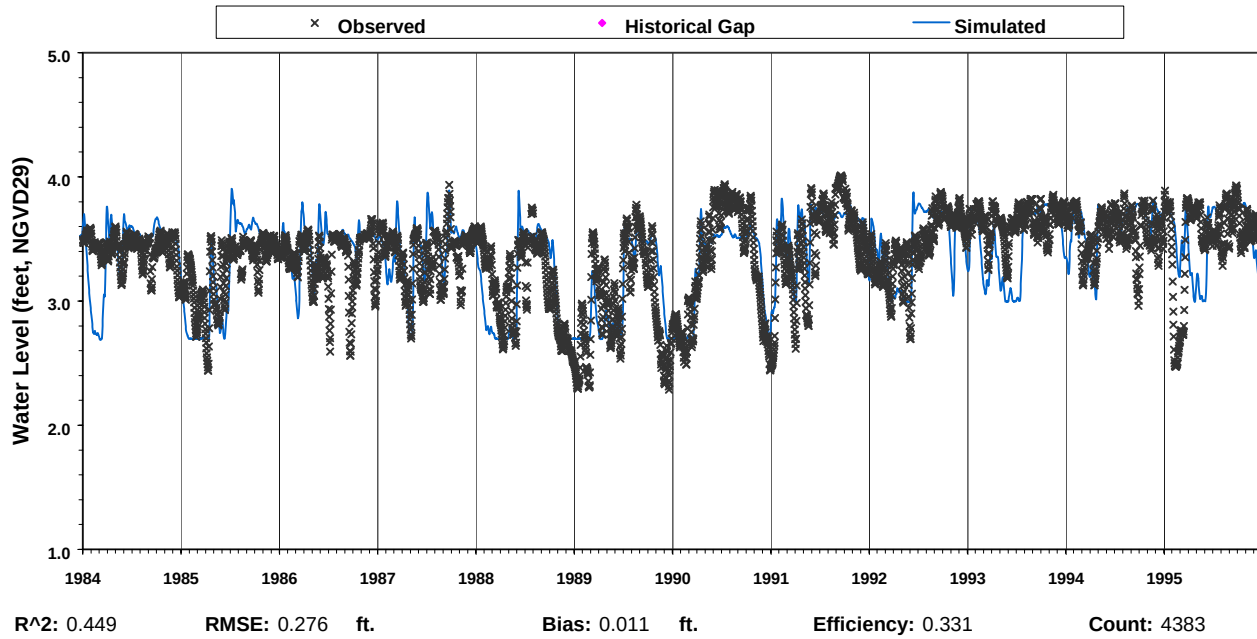


DBHYDRO Station: S30_H

Water Levels in Canal L33 at S30HW - SFWMM V.5.4 Verification

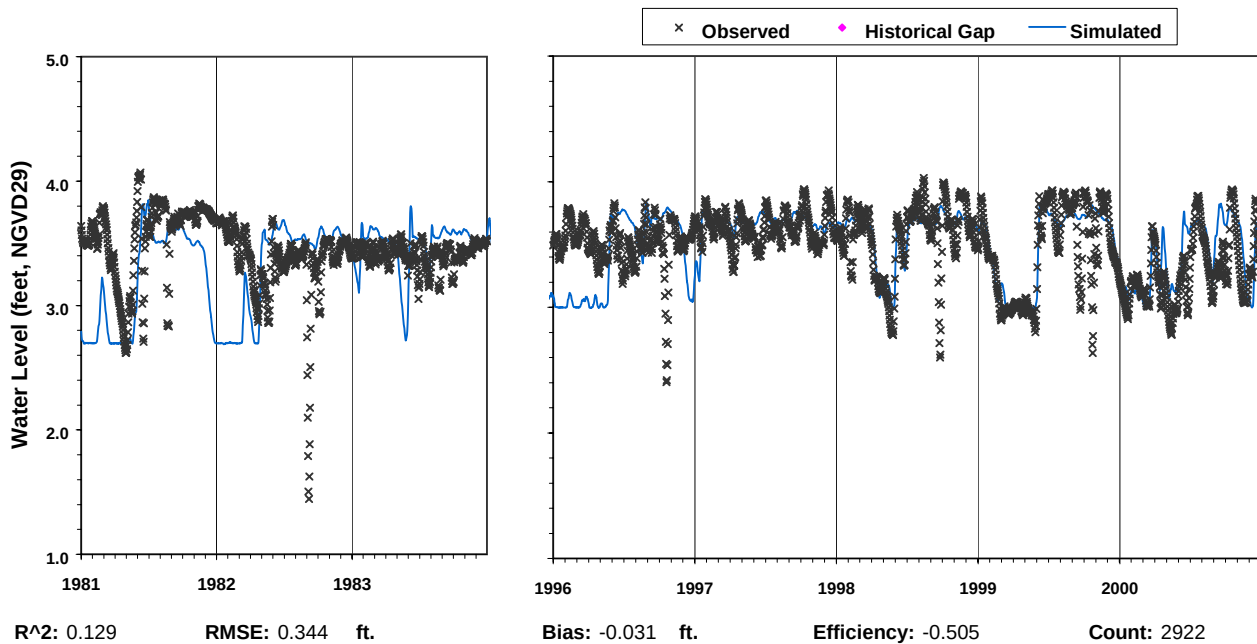


Water Levels in Canal C12 at S33HW - SFWMM V.5.4 Calibration

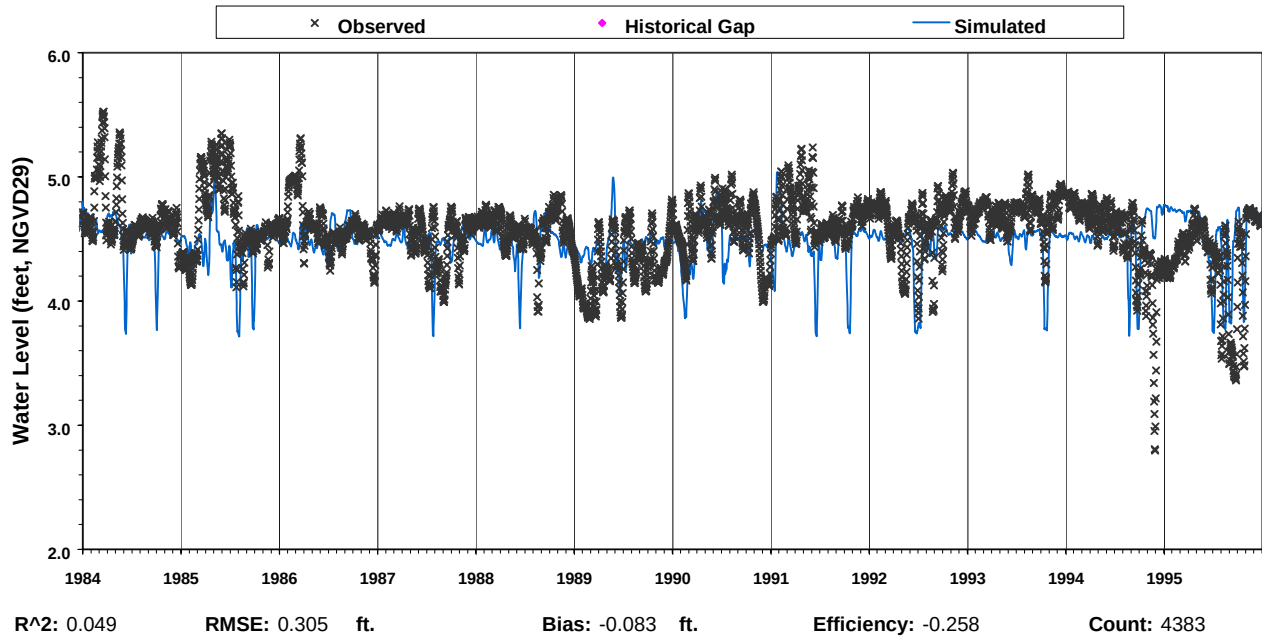


DBHYDRO Station: S33_H

Water Levels in Canal C12 at S33HW - SFWMM V.5.4 Verification

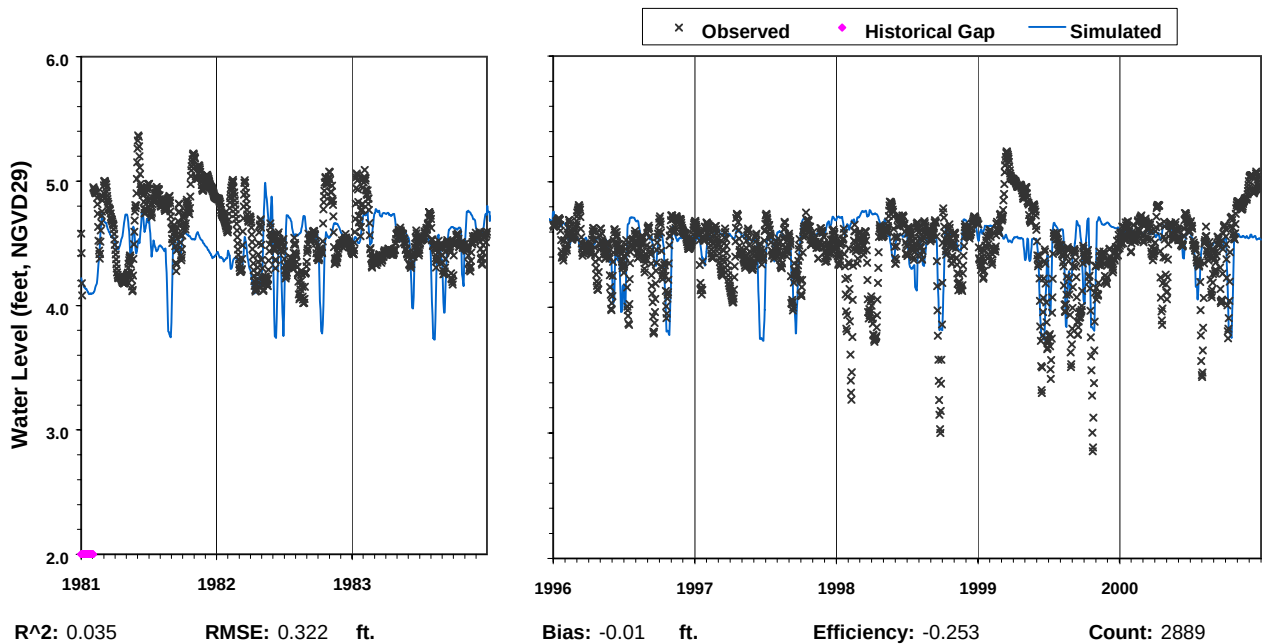


Water Levels in Canal C13 at S36HW - SFWMM V.5.4 Calibration

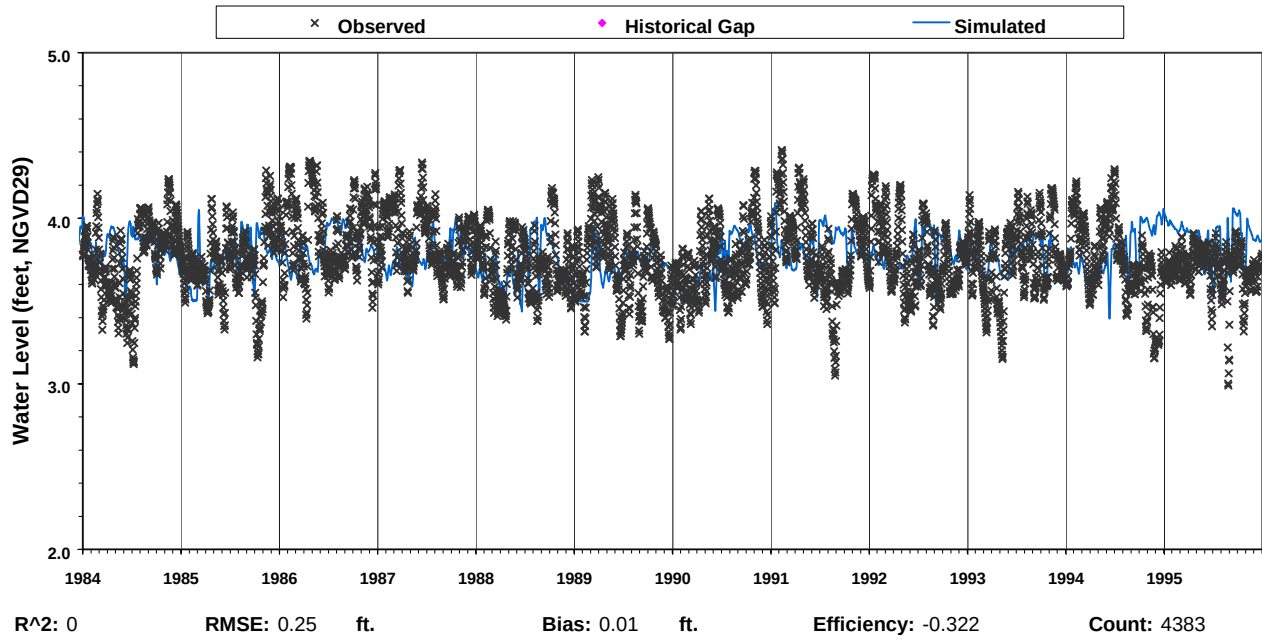


DBHYDRO Station: S36_H

Water Levels in Canal C13 at S36HW - SFWMM V.5.4 Verification

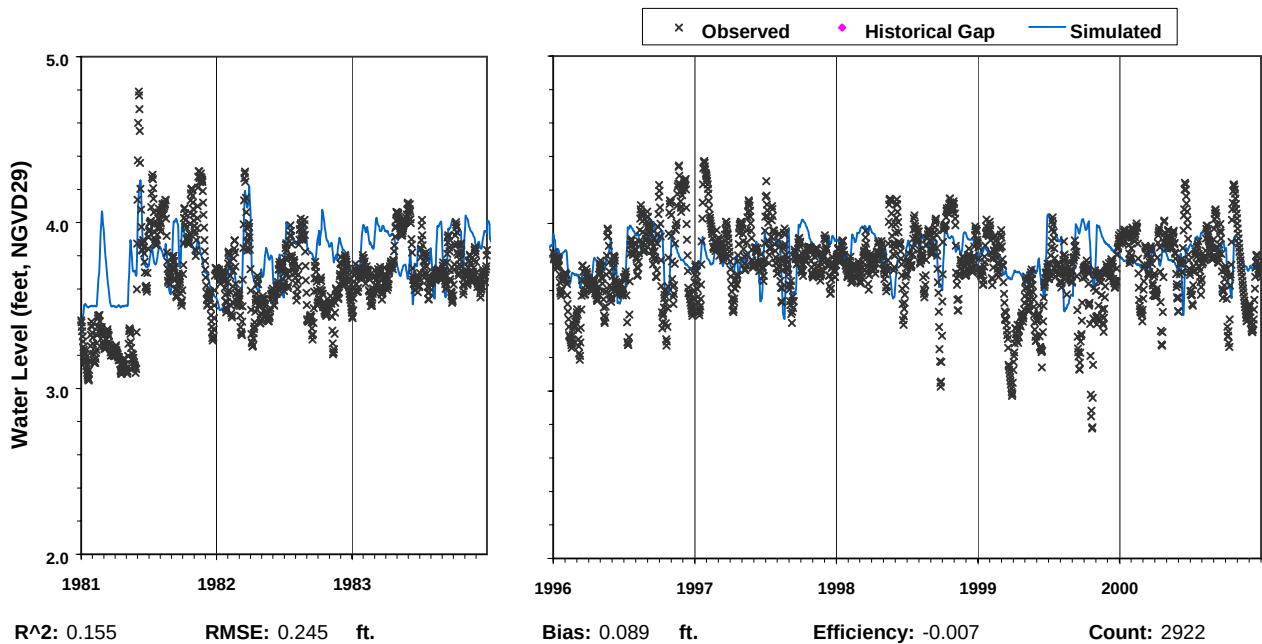


Water Levels in Canal C14E at S37AHW - SFWMM V.5.4 Calibration

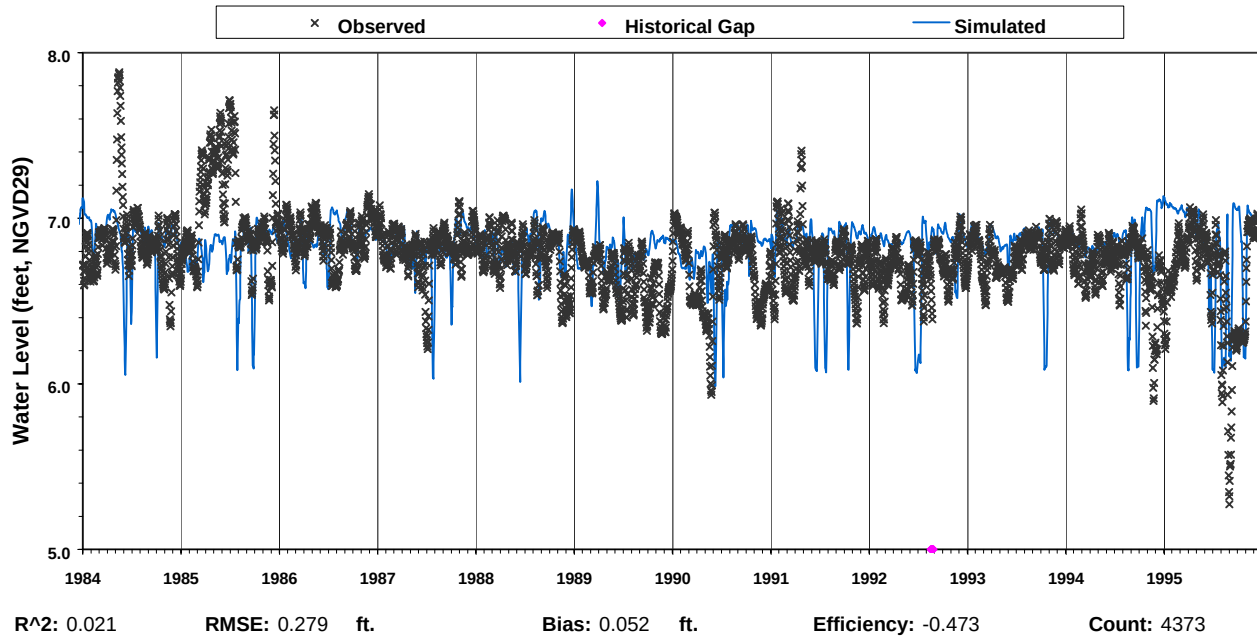


DBHYDRO Station: S37A_H

Water Levels in Canal C14E at S37AHW - SFWMM V.5.4 Verification

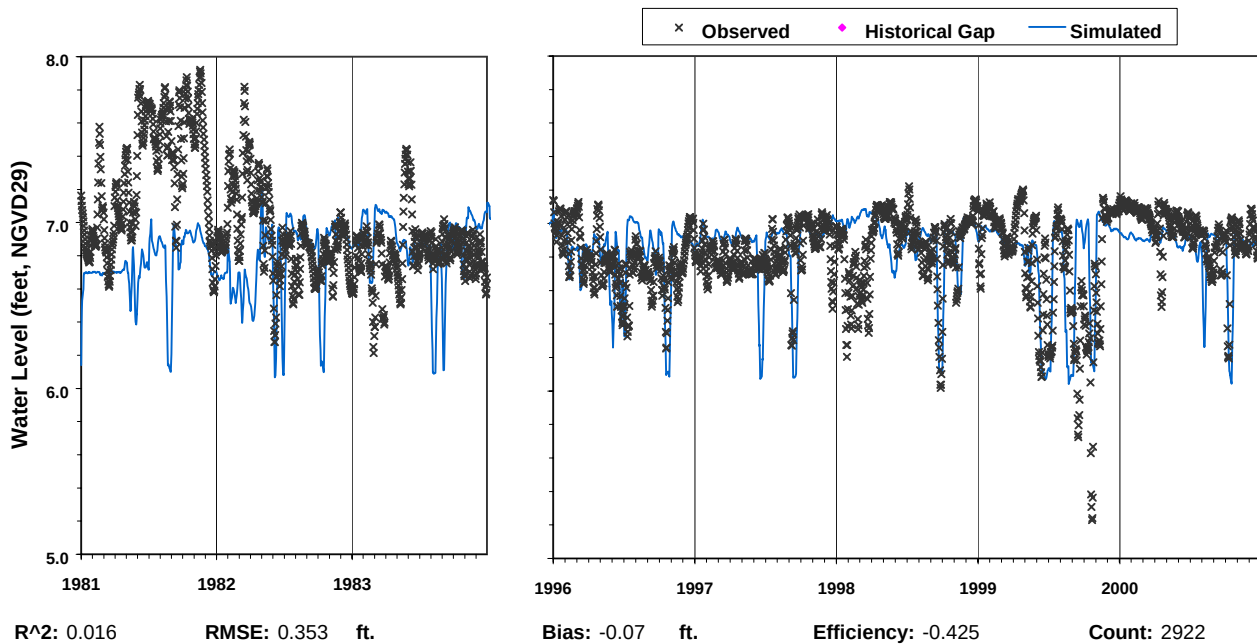


Water Levels in Canal C14 at S37BHW - SFWMM V.5.4 Calibration

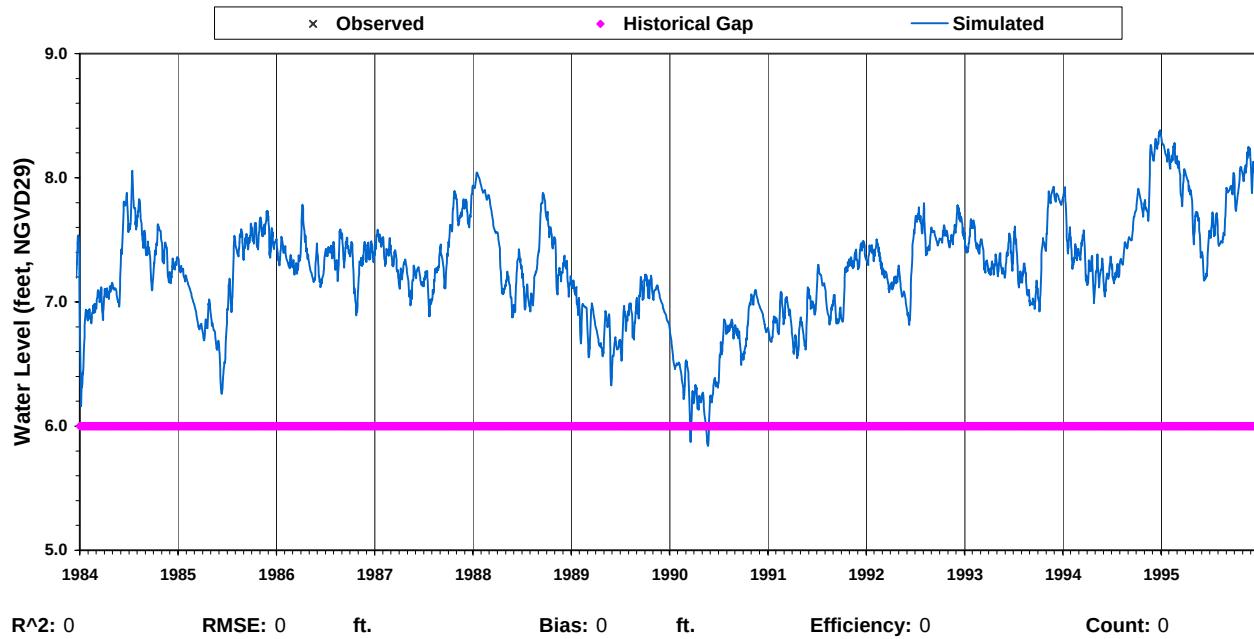


DBHYDRO Station: S37B_H

Water Levels in Canal C14 at S37BHW - SFWMM V.5.4 Verification

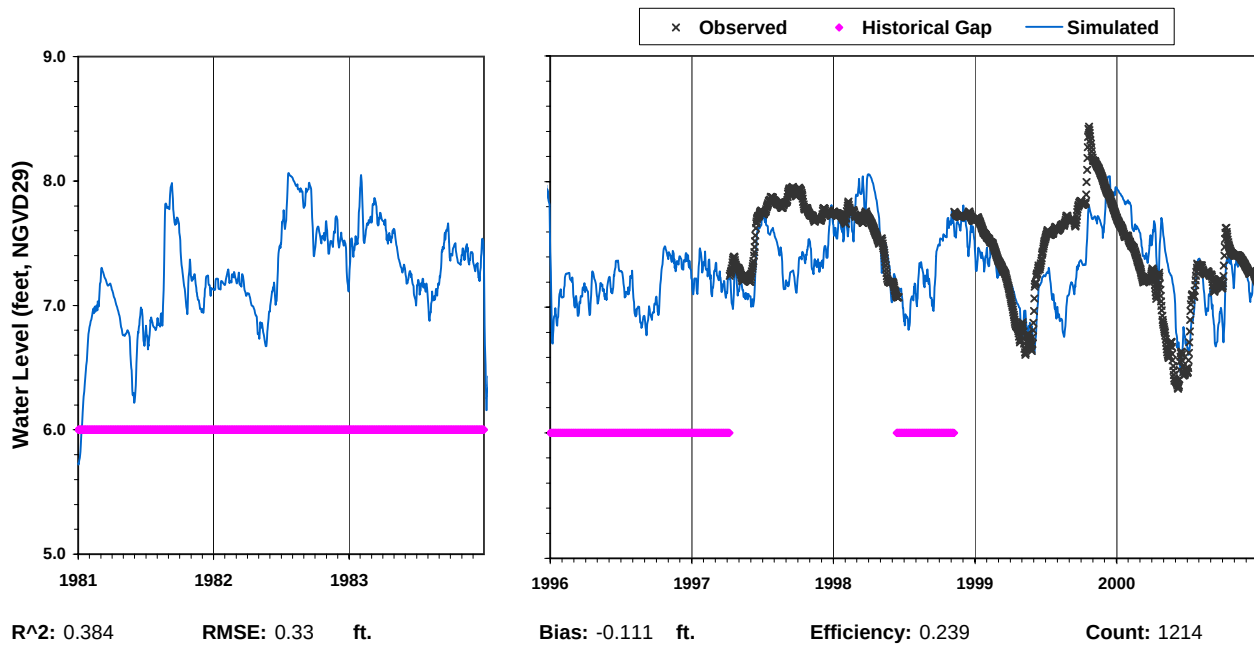


Water Levels in Canal L37 at S9XNHW - SFWMM V.5.4 Calibration

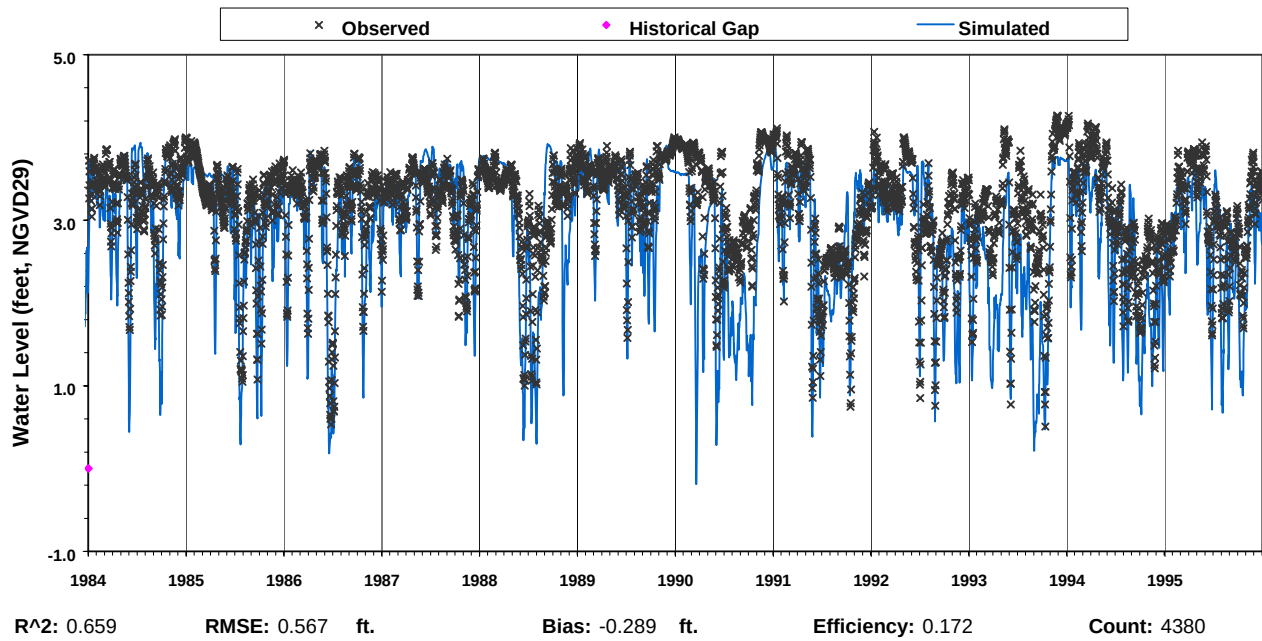


DBHYDRO Station: S9XN_H

Water Levels in Canal L37 at S9XNHW - SFWMM V.5.4 Verification

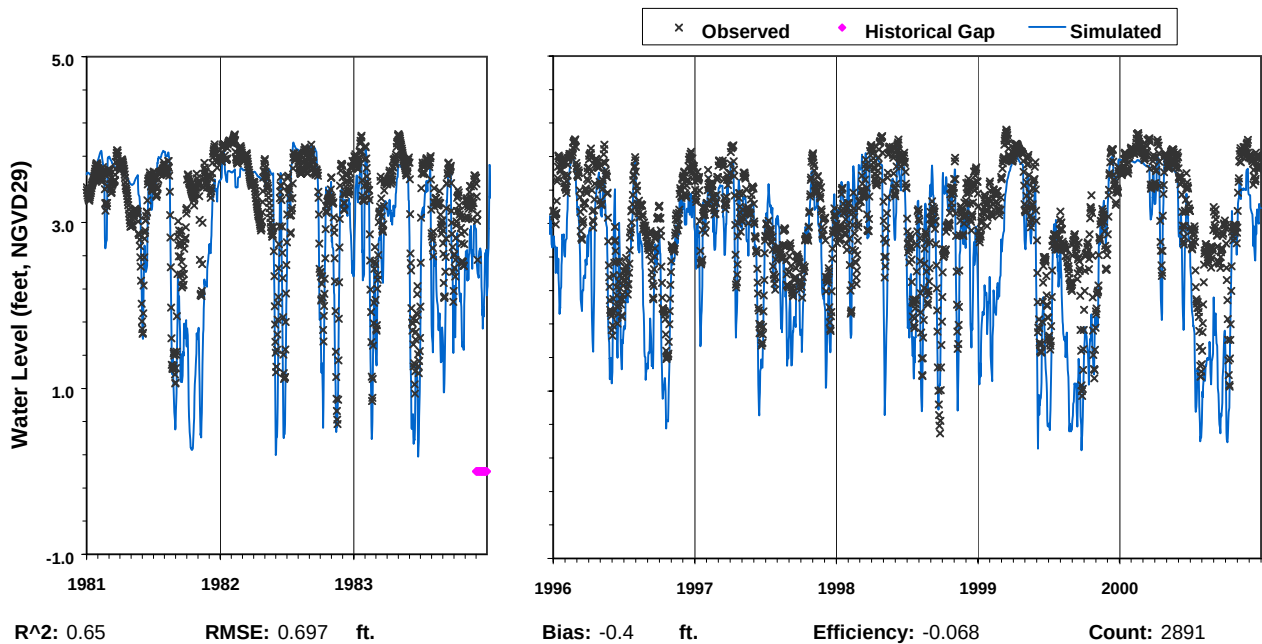


Water Levels in Canal C11W at S9HW - SFWMM V.5.4 Calibration

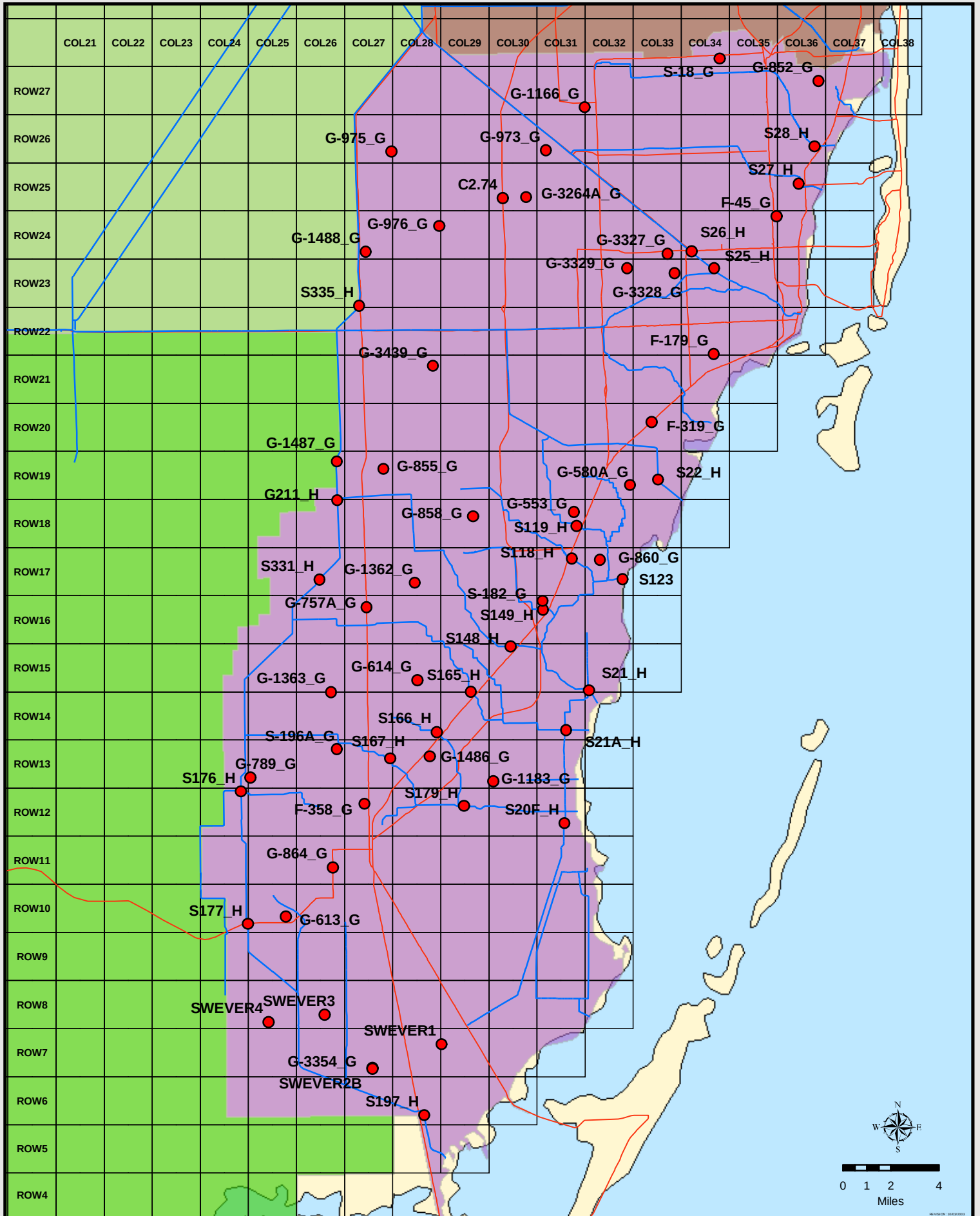


DBHYDRO Station: S9_H

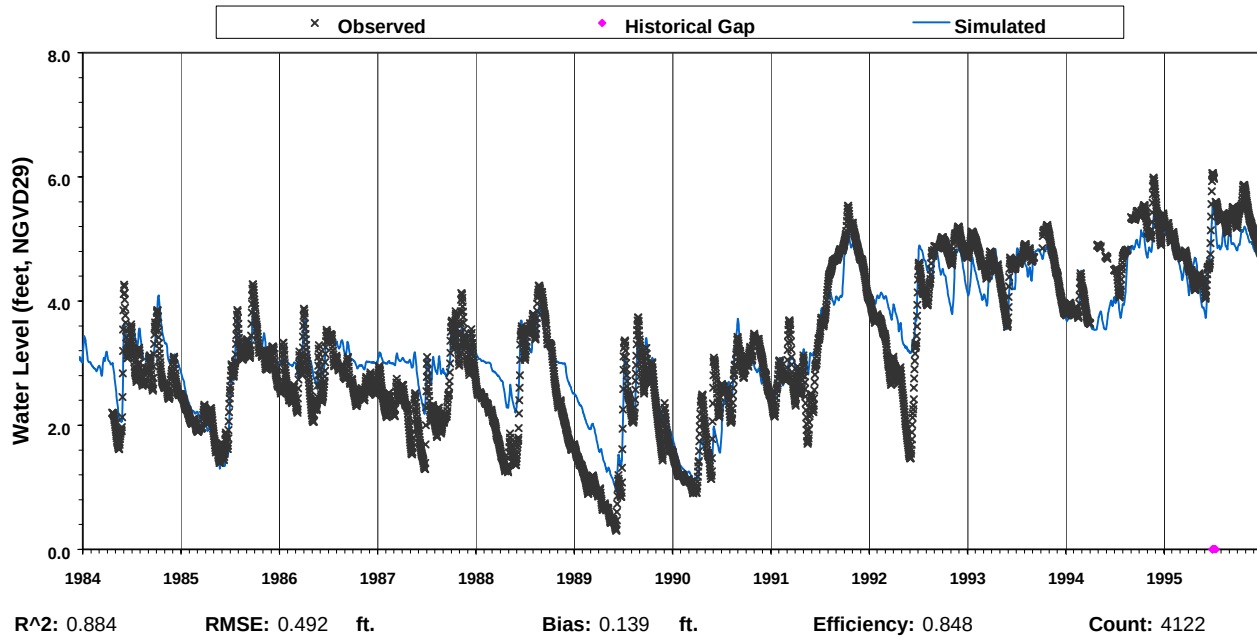
Water Levels in Canal C11W at S9HW - SFWMM V.5.4 Verification



SFWMM v5.4 Stage Calibration/Verification Plots for LEC SA-3

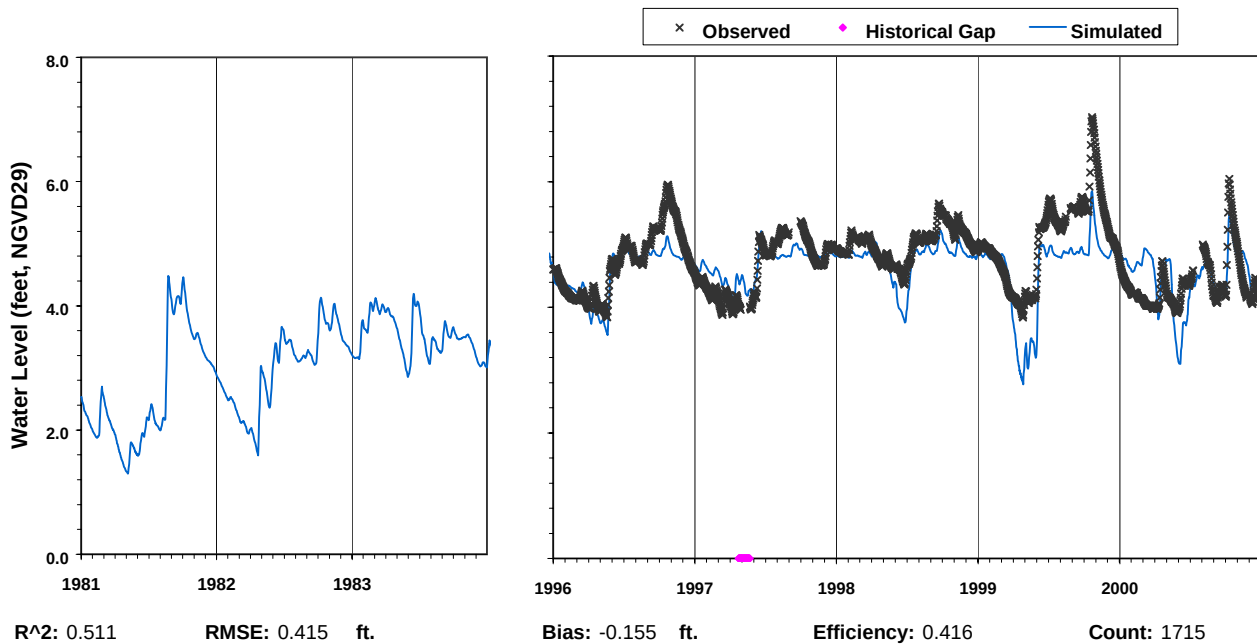


Water Levels in Canal SNCRE at C2.74 - SFWMM V.5.4 Calibration

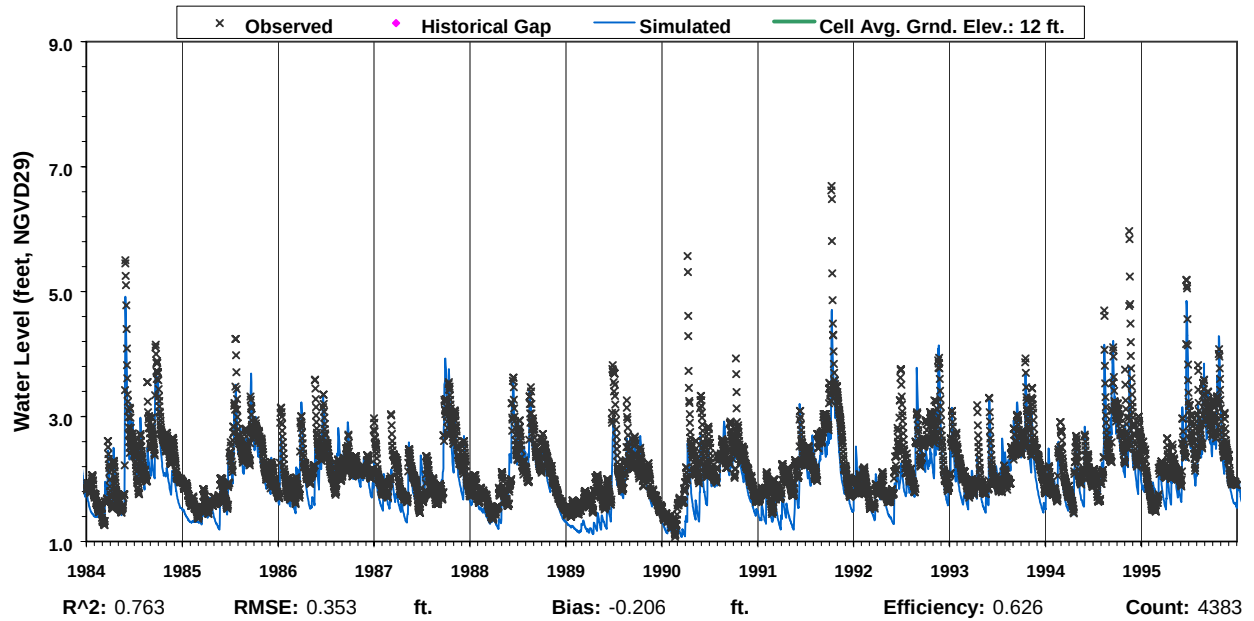


DBHYDRO Station: C2.74

Water Levels in Canal SNCRE at C2.74 - SFWMM V.5.4 Verification

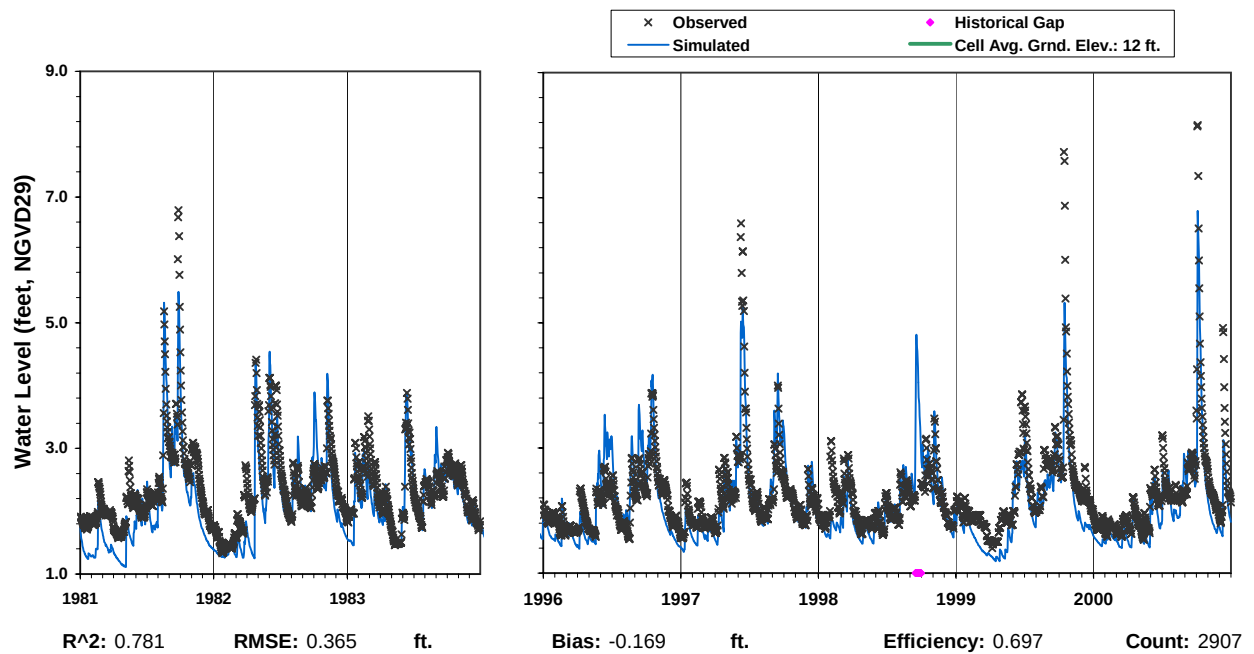


Water Levels at Station F179 (Row22Col34) - SFWMM V.5.4 Calibration

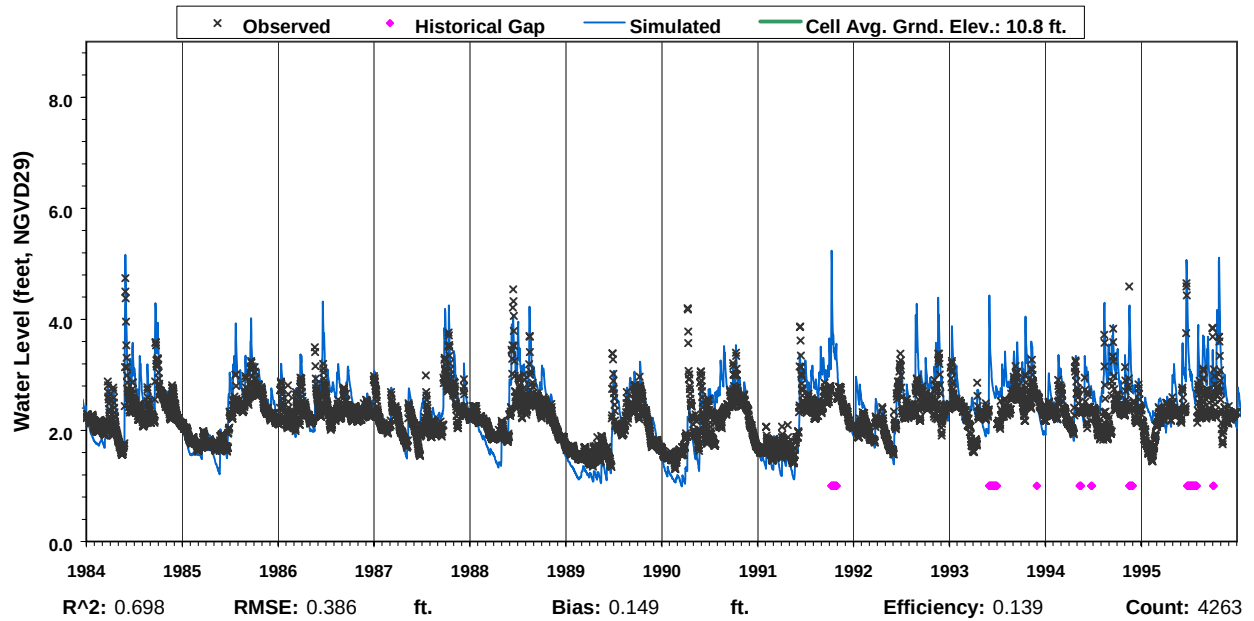


DBHYDRO Station: F-179_G

Water Levels at Station F179 (Row22Col34) - SFWMM V.5.4 Verification

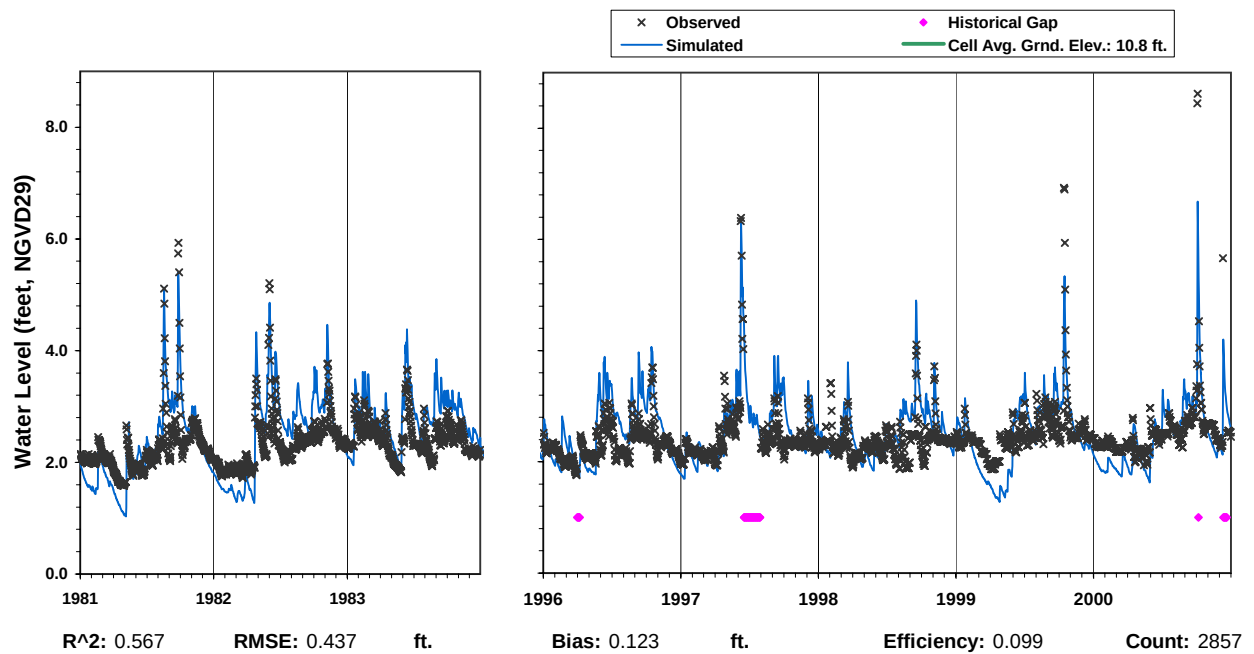


Water Levels at Station F319 (Row20Col33) - SFWMM V.5.4 Calibration

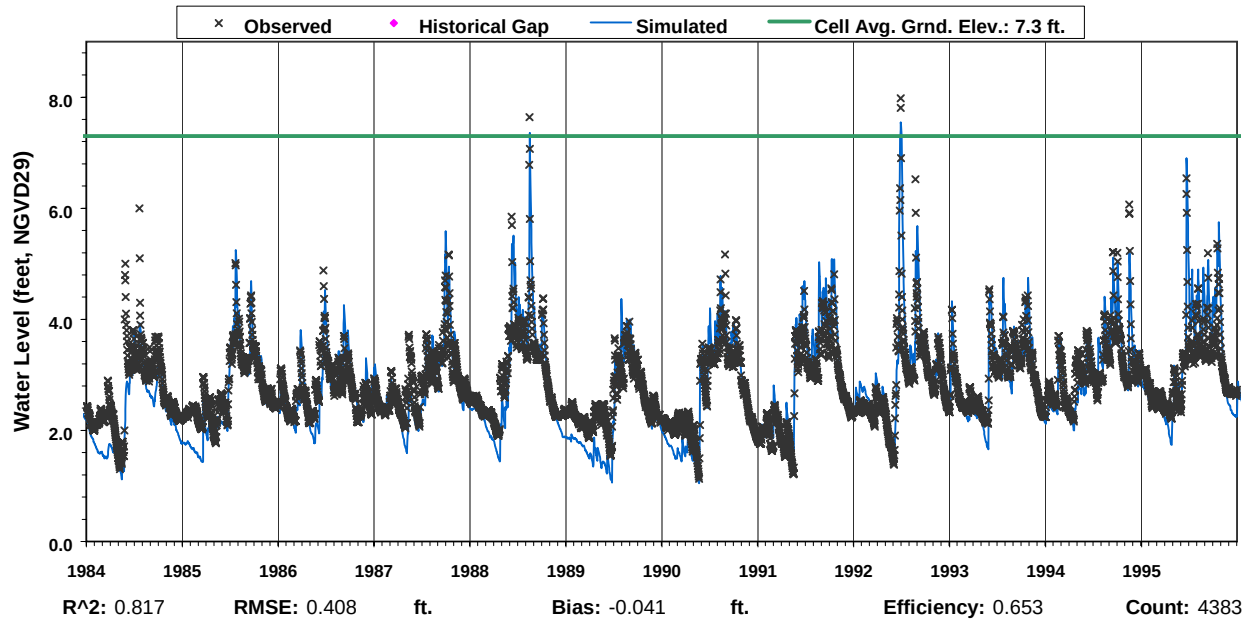


DBHYDRO Station: F-319_G

Water Levels at Station F319 (Row20Col33) - SFWMM V.5.4 Verification

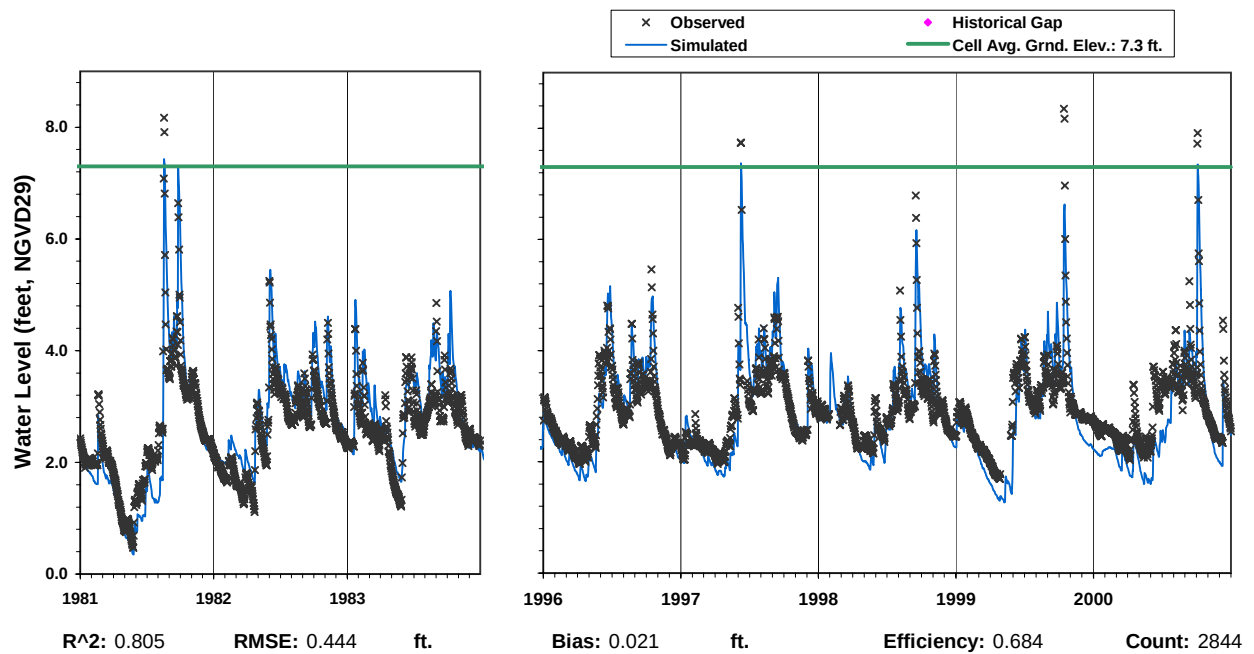


Water Levels at Station F358 (Row12Col27) - SFWMM V.5.4 Calibration

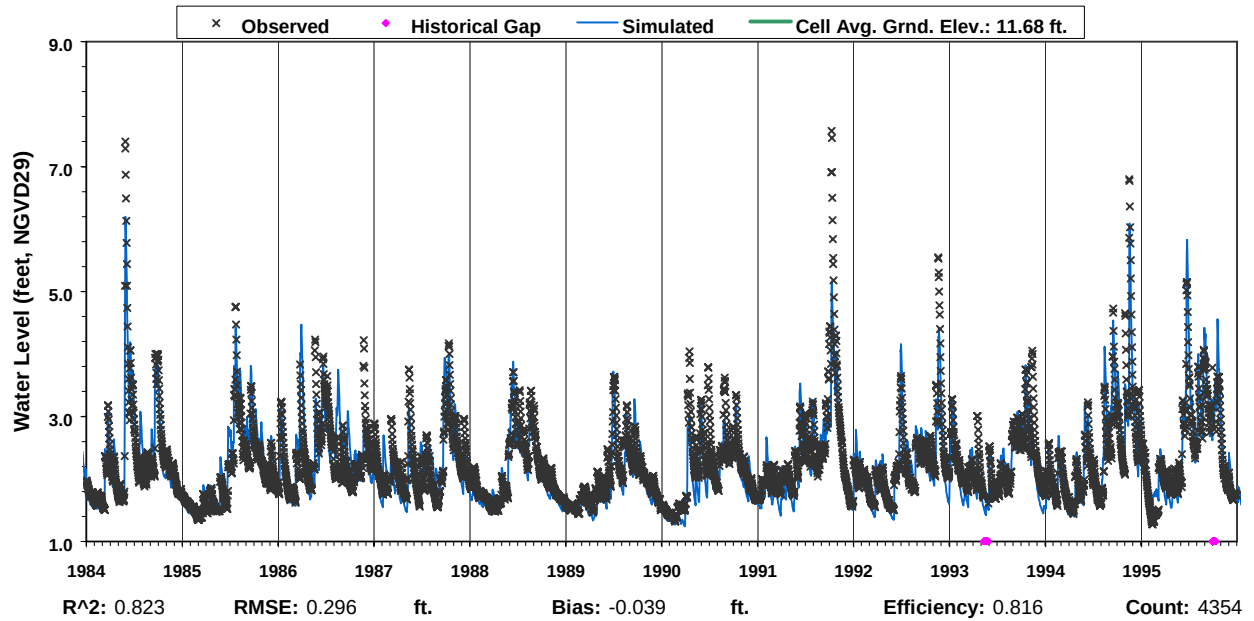


DBHYDRO Station: F-358_G

Water Levels at Station F358 (Row12Col27) - SFWMM V.5.4 Verification

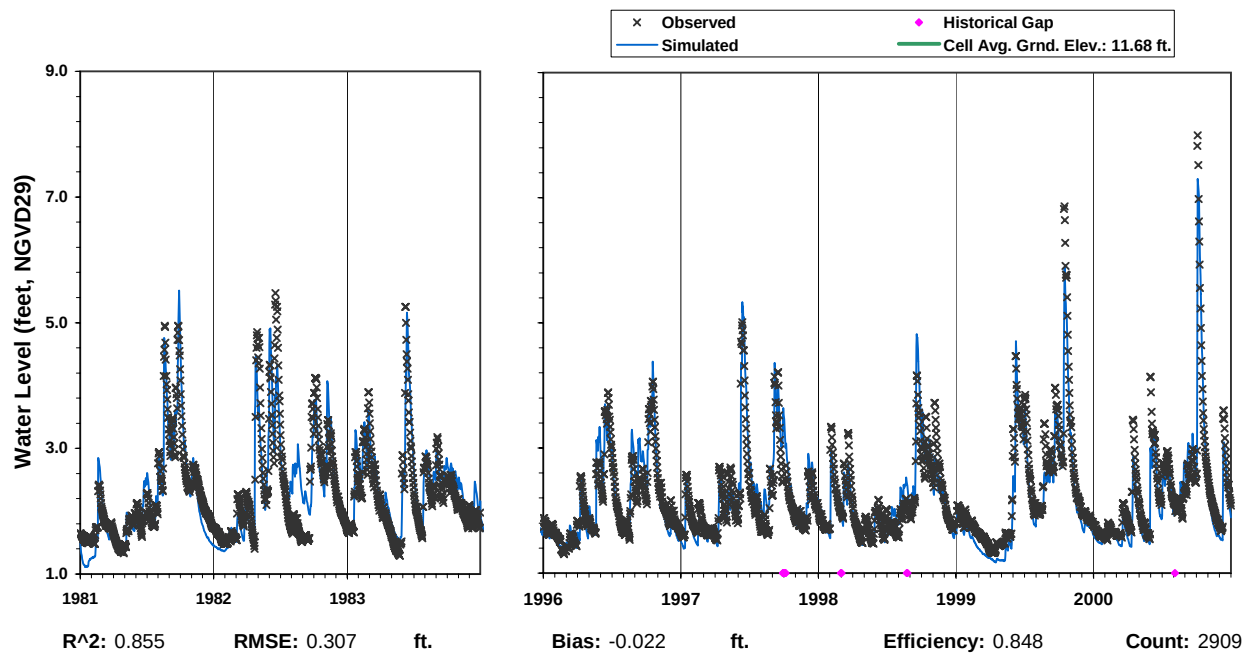


Water Levels at Station F45 (Row24Col35) - SFWMM V.5.4 Calibration

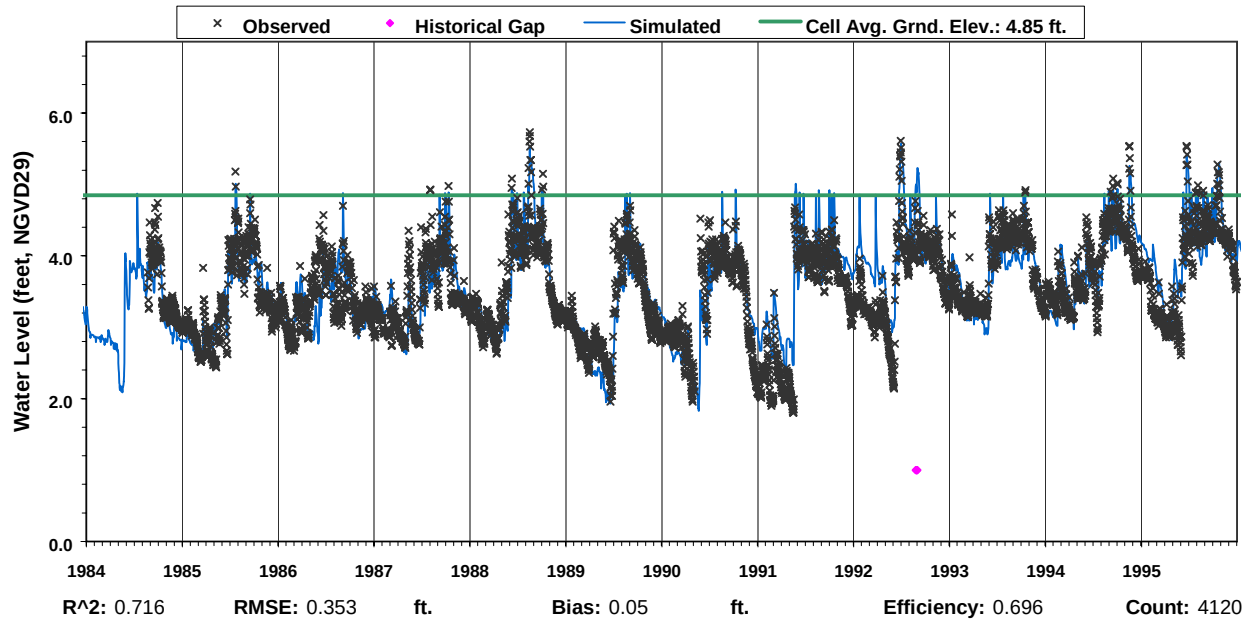


DBHYDRO Station: F-45_G

Water Levels at Station F45 (Row24Col35) - SFWMM V.5.4 Verification

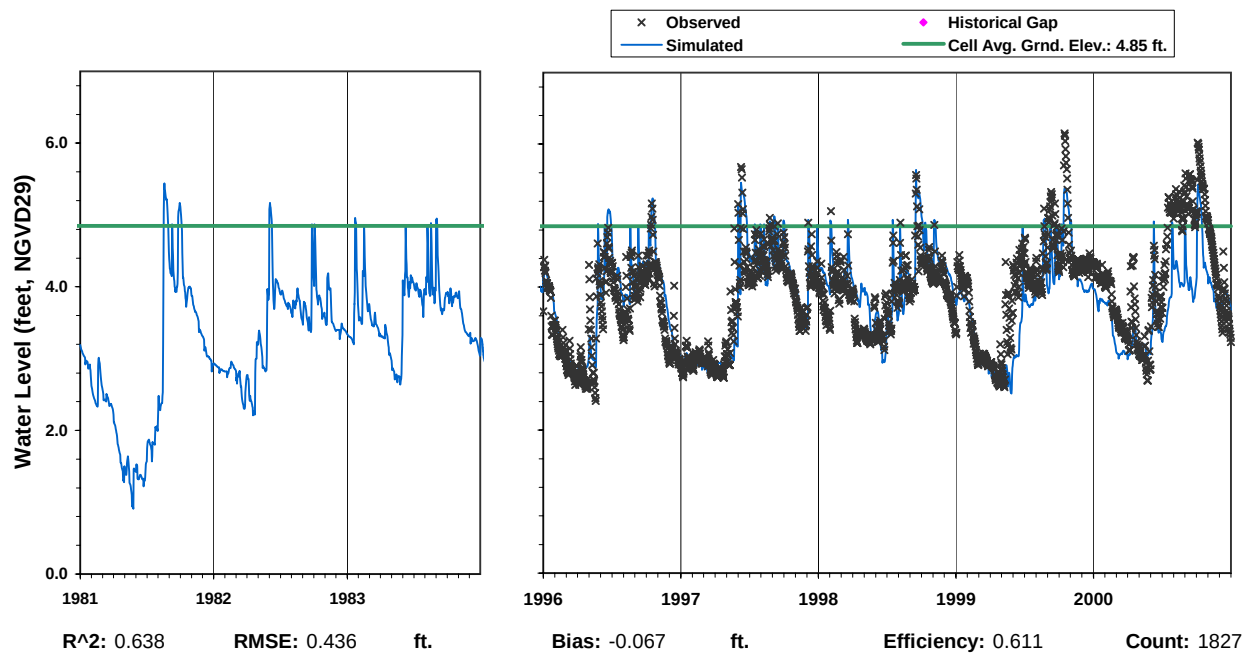


Water Levels at Station FROGP (Row11Col24) - SFWMM V.5.4 Calibration

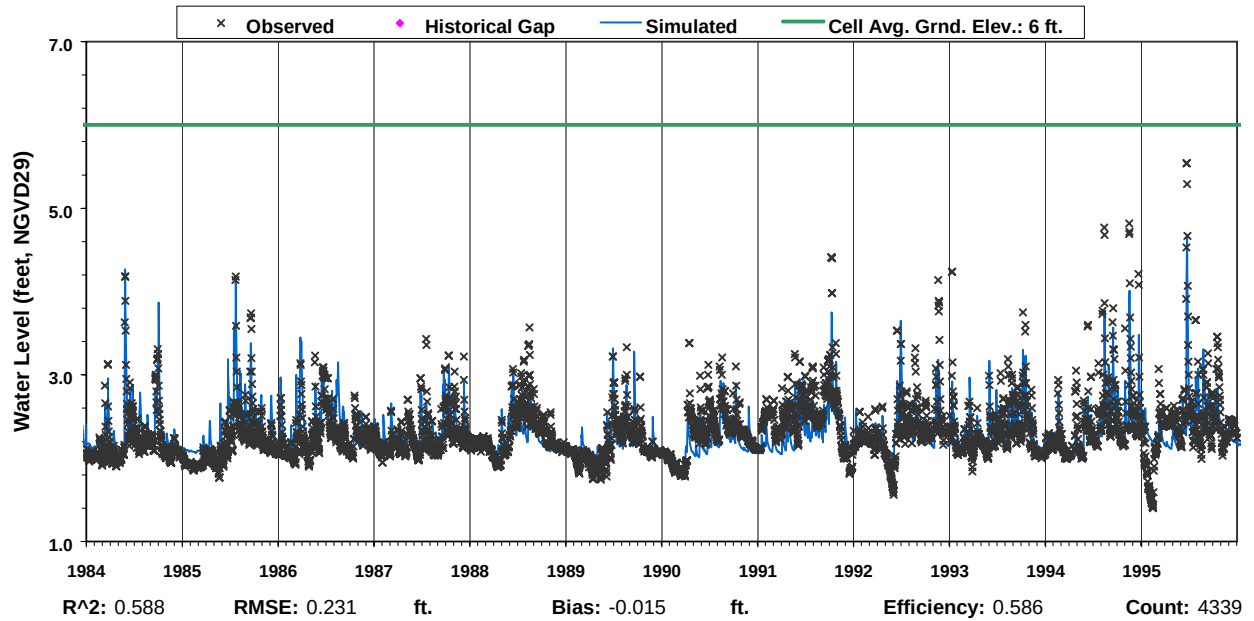


DBHYDRO Station: FROGP_G

Water Levels at Station FROGP (Row11Col24) - SFWMM V.5.4 Verification

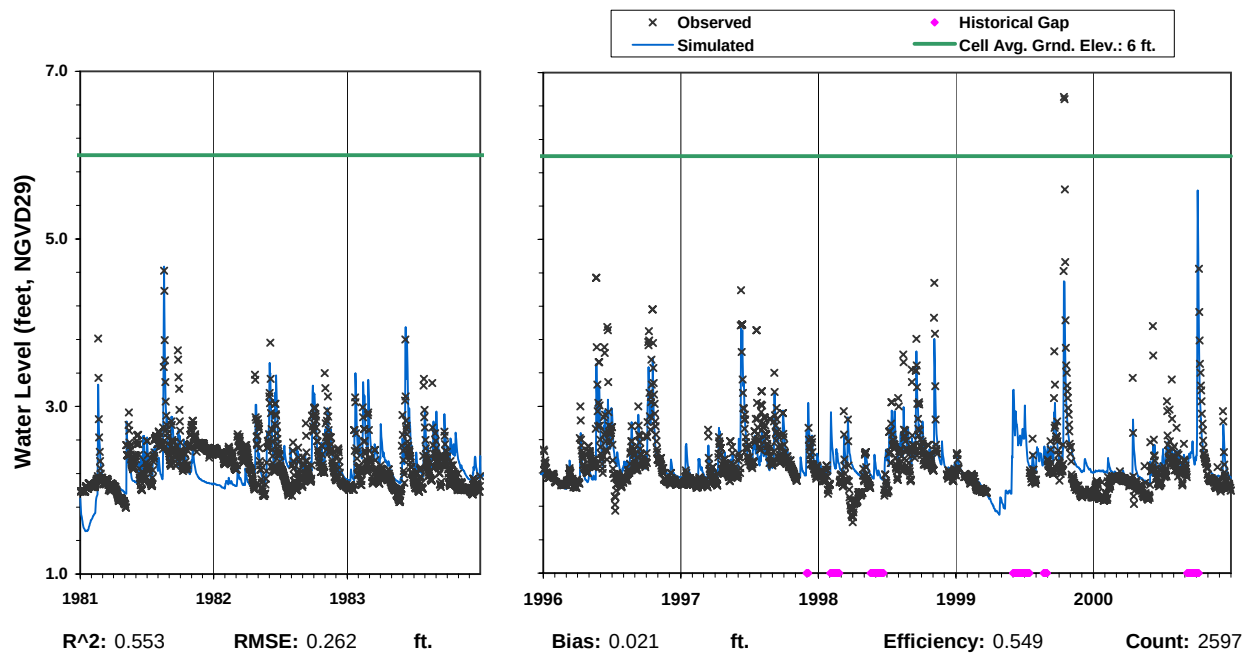


Water Levels at Station G1166 (Row27Col31) - SFWMM V.5.4 Calibration

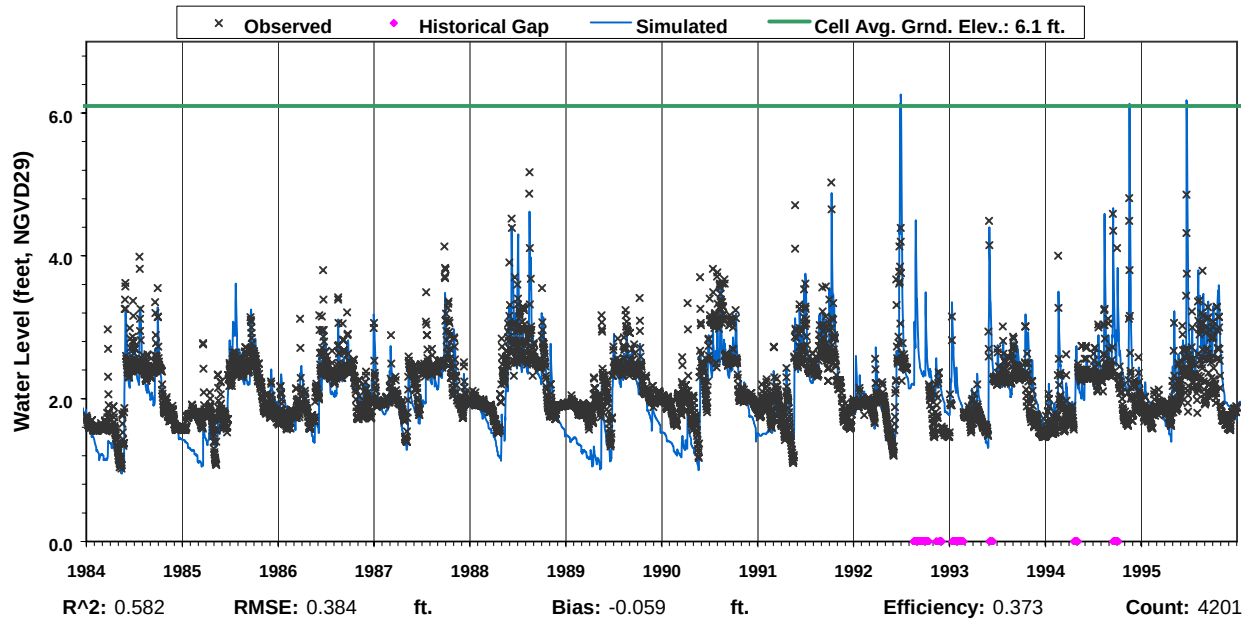


DBHYDRO Station: G-1166_G

Water Levels at Station G1166 (Row27Col31) - SFWMM V.5.4 Verification

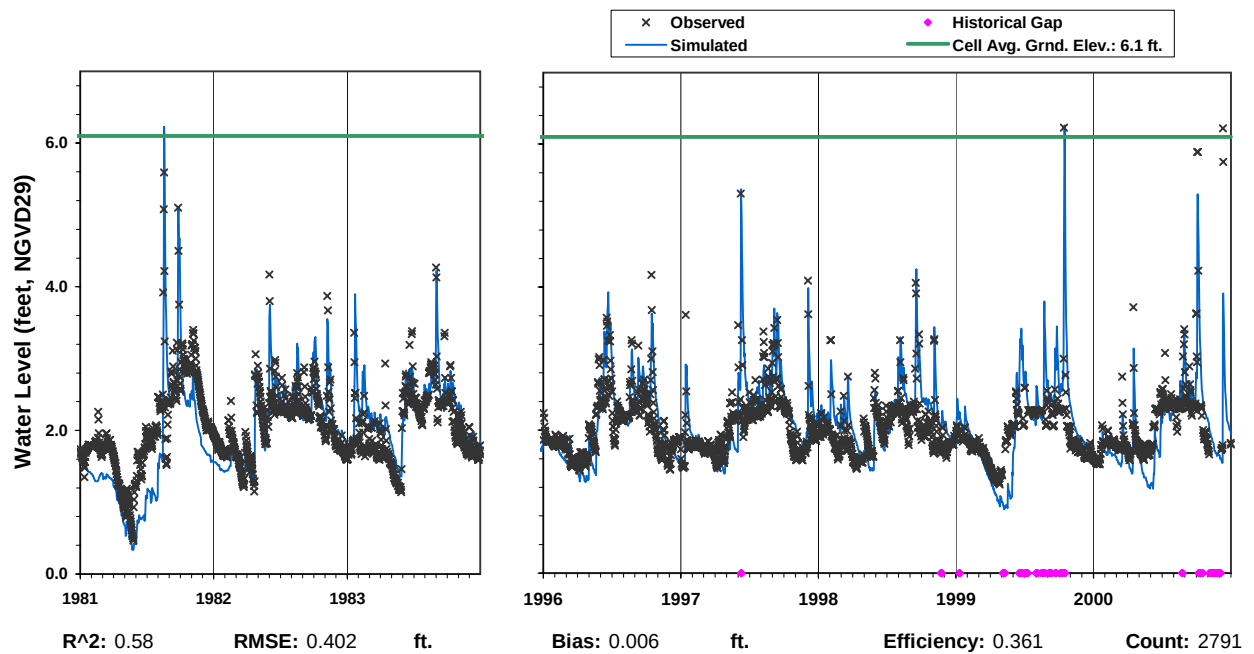


Water Levels at Station G1183 (Row13Col30) - SFWMM V.5.4 Calibration

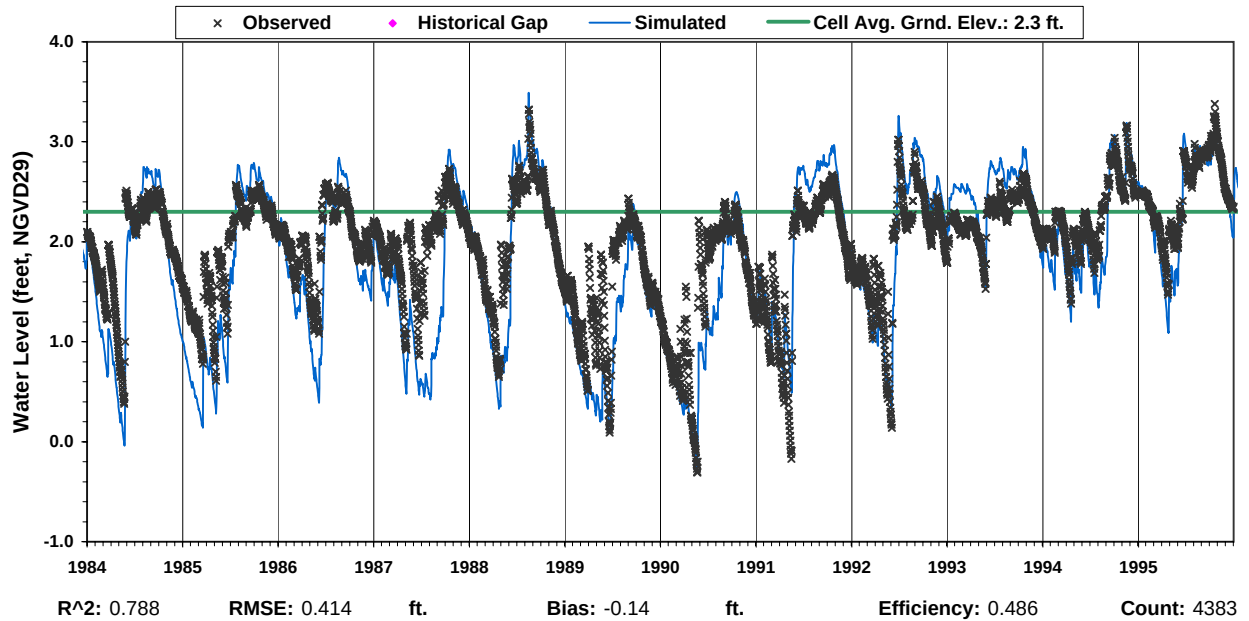


DBHYDRO Station: G-1183_G

Water Levels at Station G1183 (Row13Col30) - SFWMM V.5.4 Verification

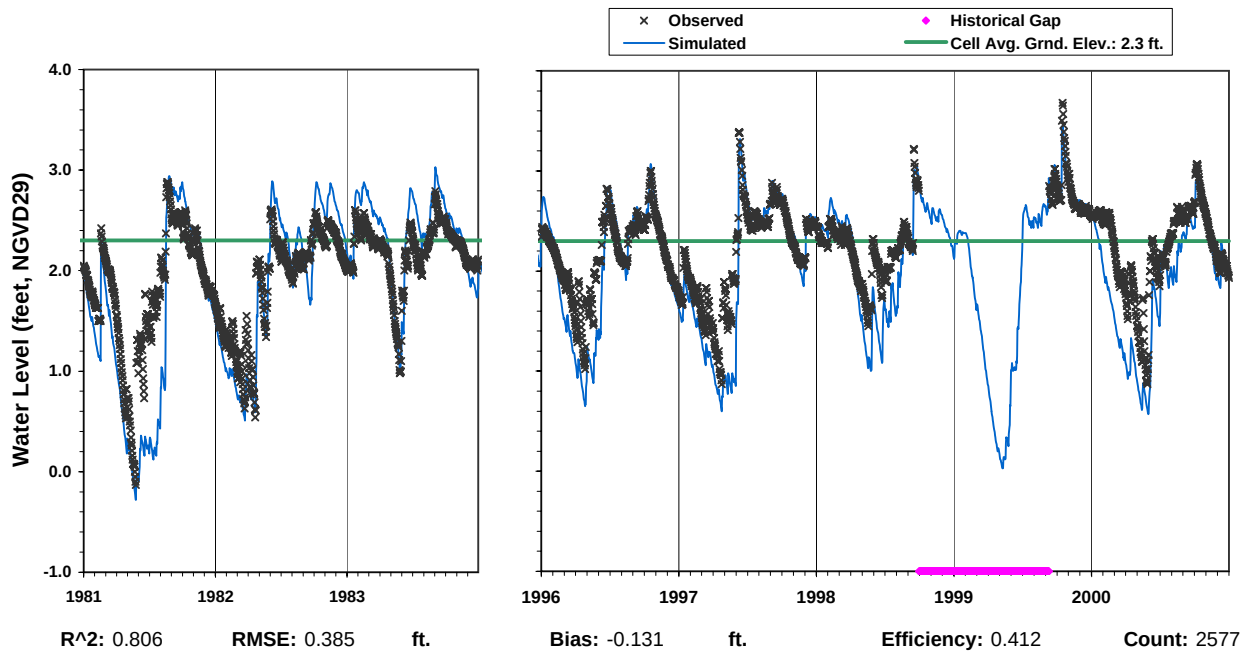


Water Levels at Station G1251 (Row7Col24) - SFWMM V.5.4 Calibration

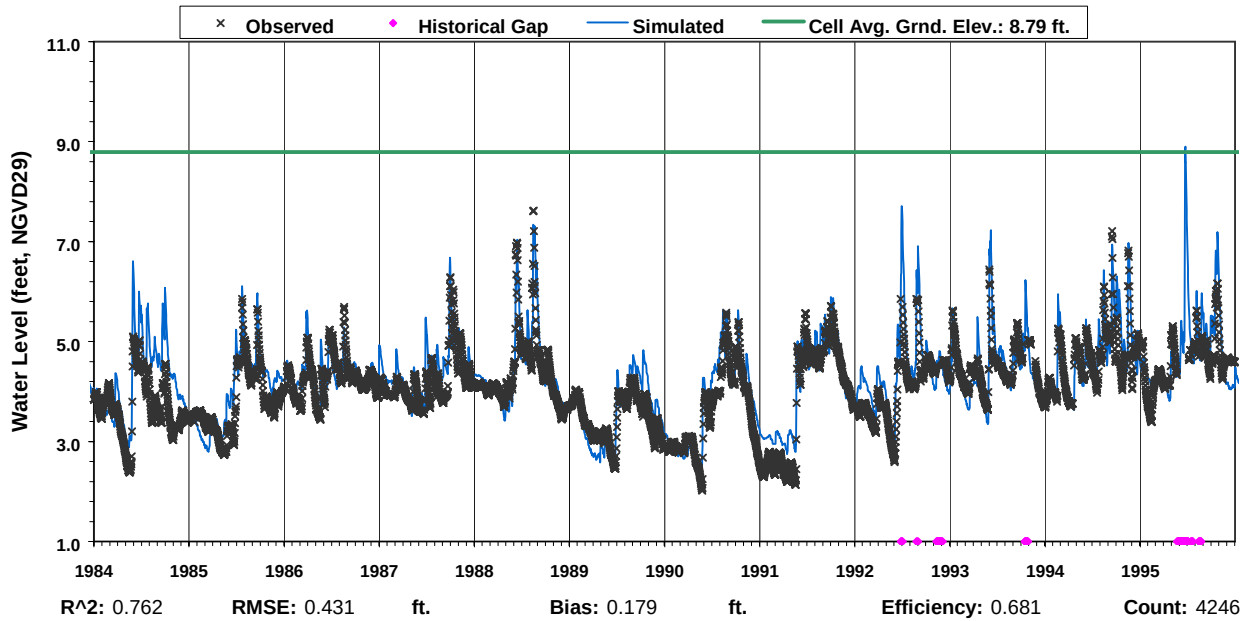


DBHYDRO Station: G-1251_G

Water Levels at Station G1251 (Row7Col24) - SFWMM V.5.4 Verification

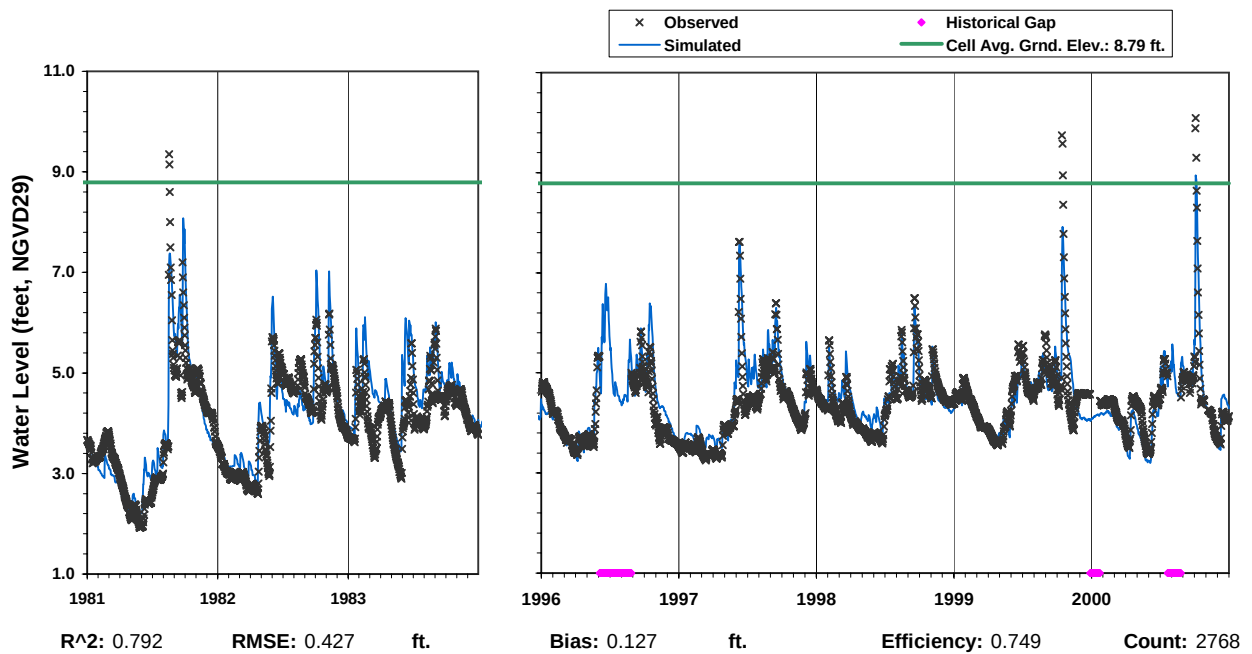


Water Levels at Station G1362 (Row17Col28) - SFWMM V.5.4 Calibration

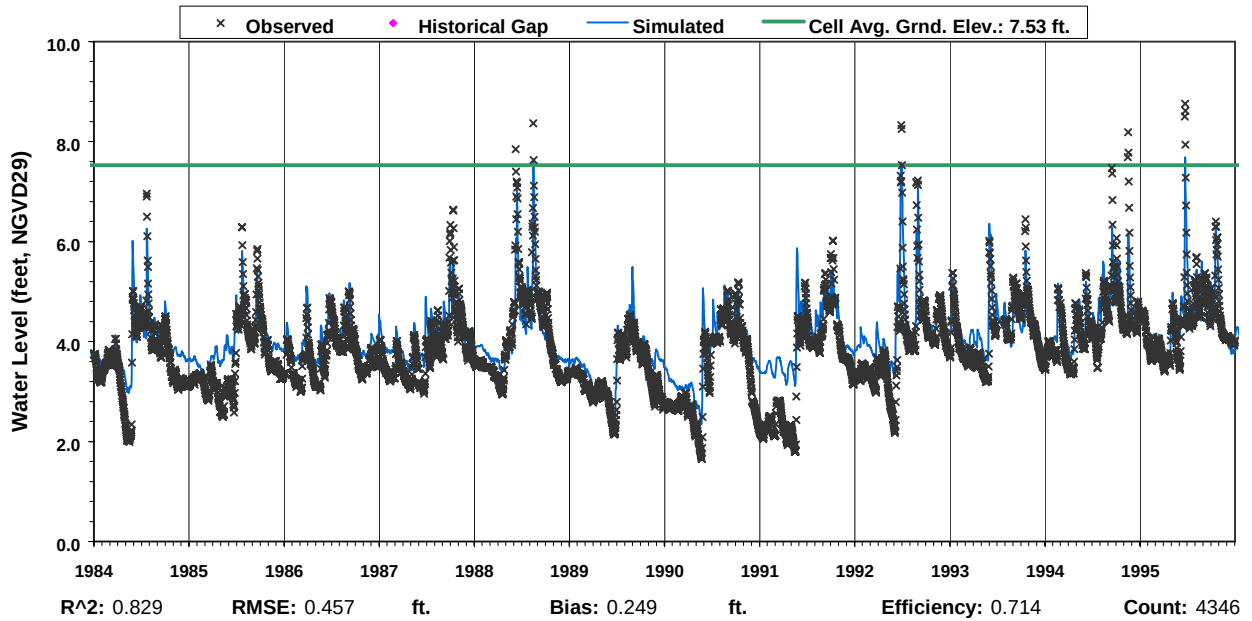


DBHYDRO Station: G-1362_G

Water Levels at Station G1362 (Row17Col28) - SFWMM V.5.4 Verification

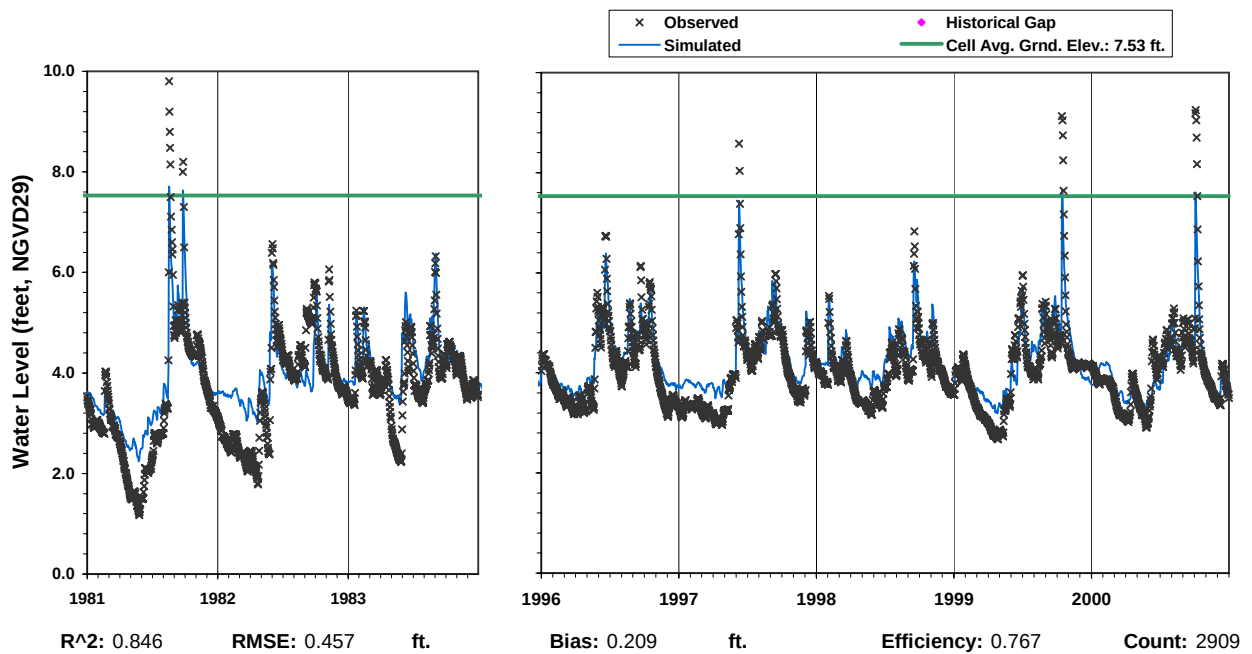


Water Levels at Station G1363 (Row15Col26) - SFWMM V.5.4 Calibration

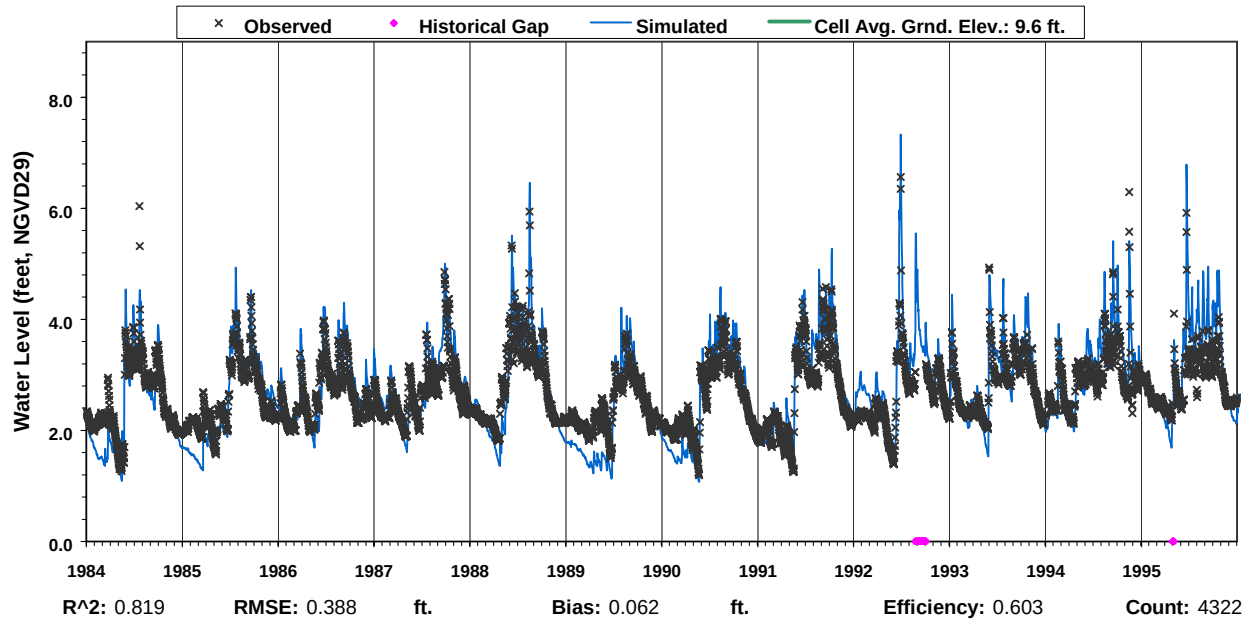


DBHYDRO Station: G-1363_G

Water Levels at Station G1363 (Row15Col26) - SFWMM V.5.4 Verification

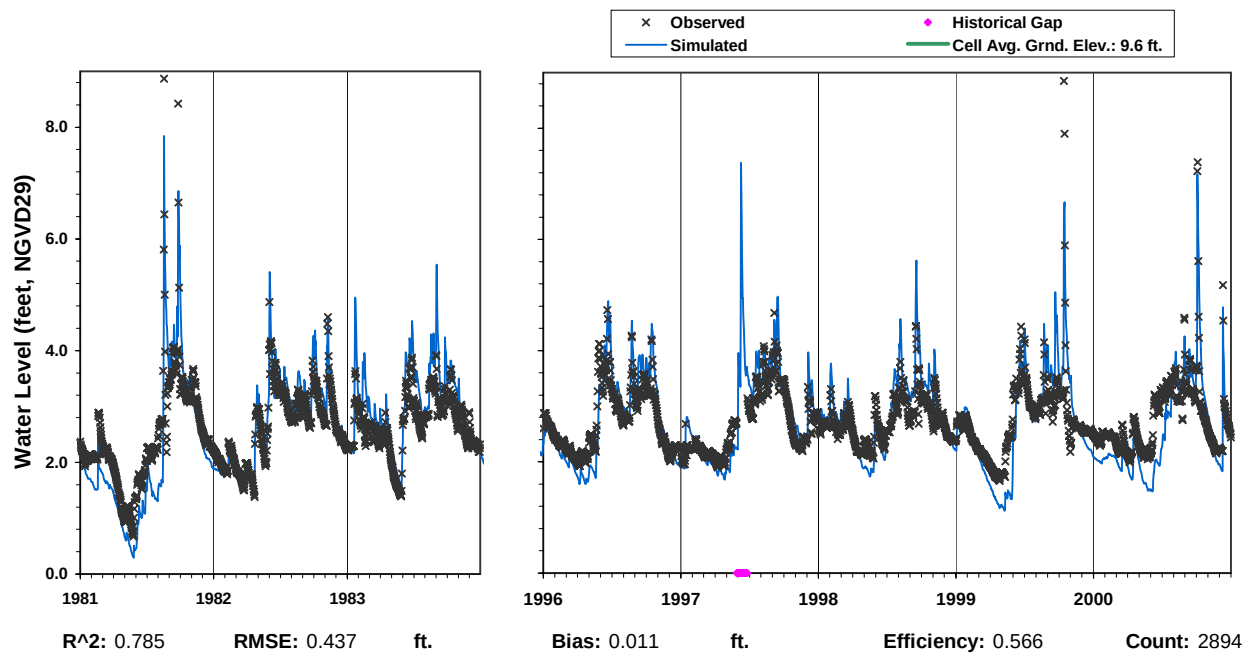


Water Levels at Station G1486 (Row13Col28) - SFWMM V.5.4 Calibration

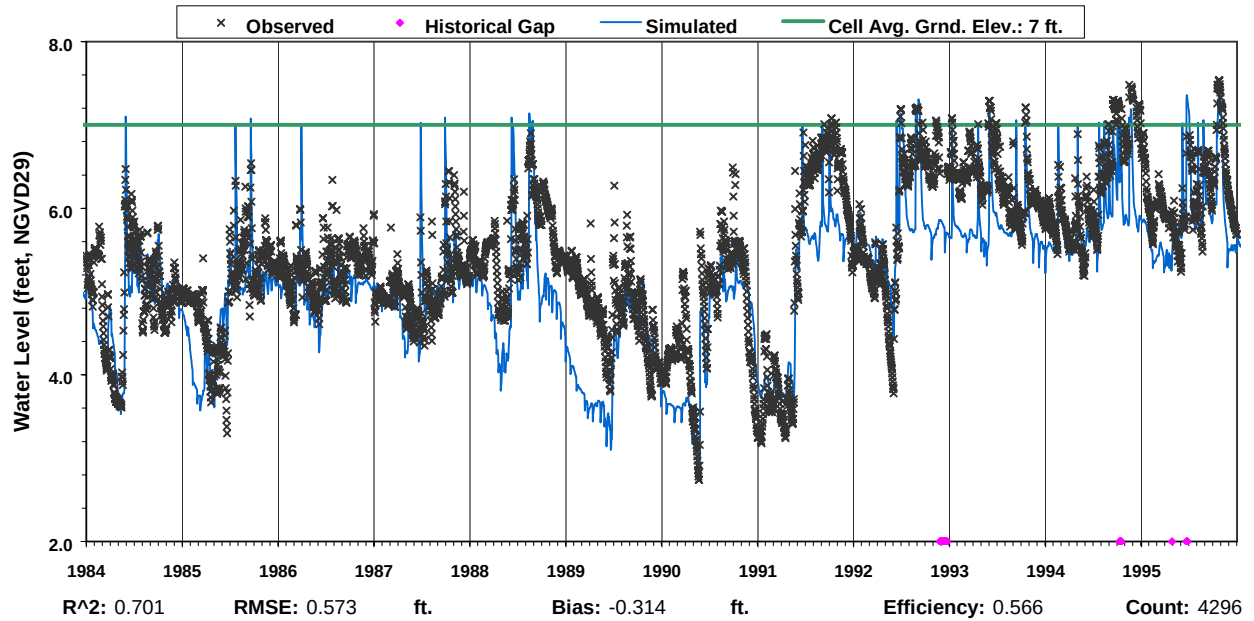


DBHYDRO Station: G-1486_G

Water Levels at Station G1486 (Row13Col28) - SFWMM V.5.4 Verification

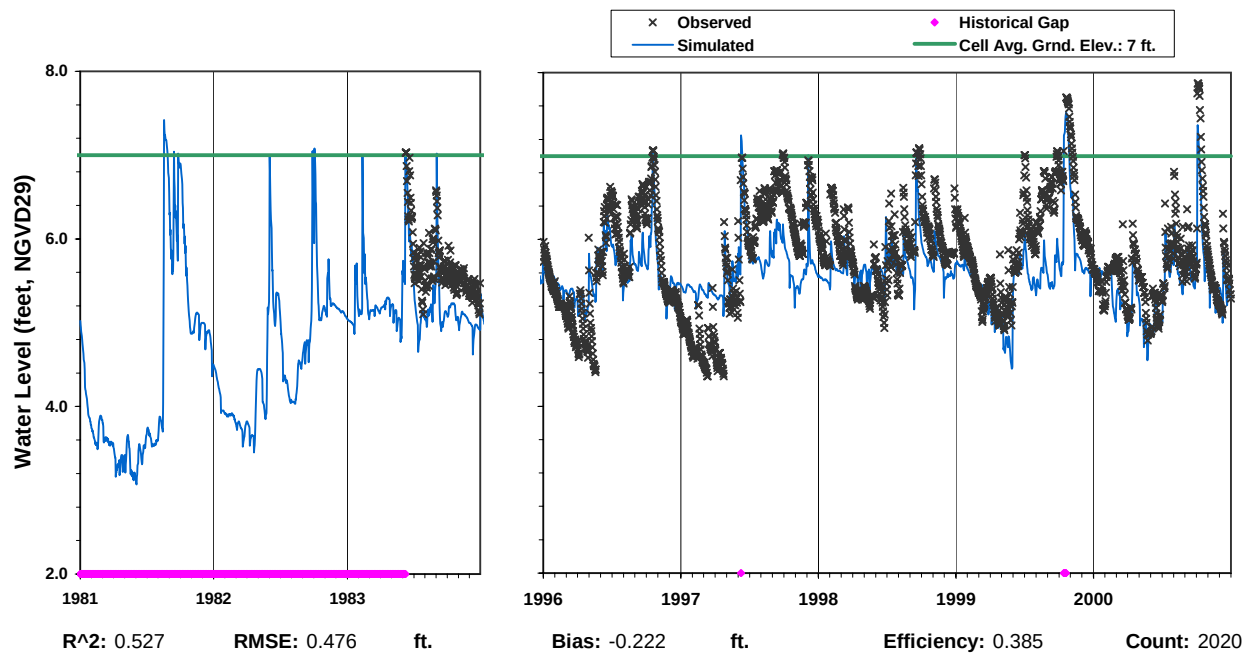


Water Levels at Station G1487 (Row19Col27) - SFWMM V.5.4 Calibration

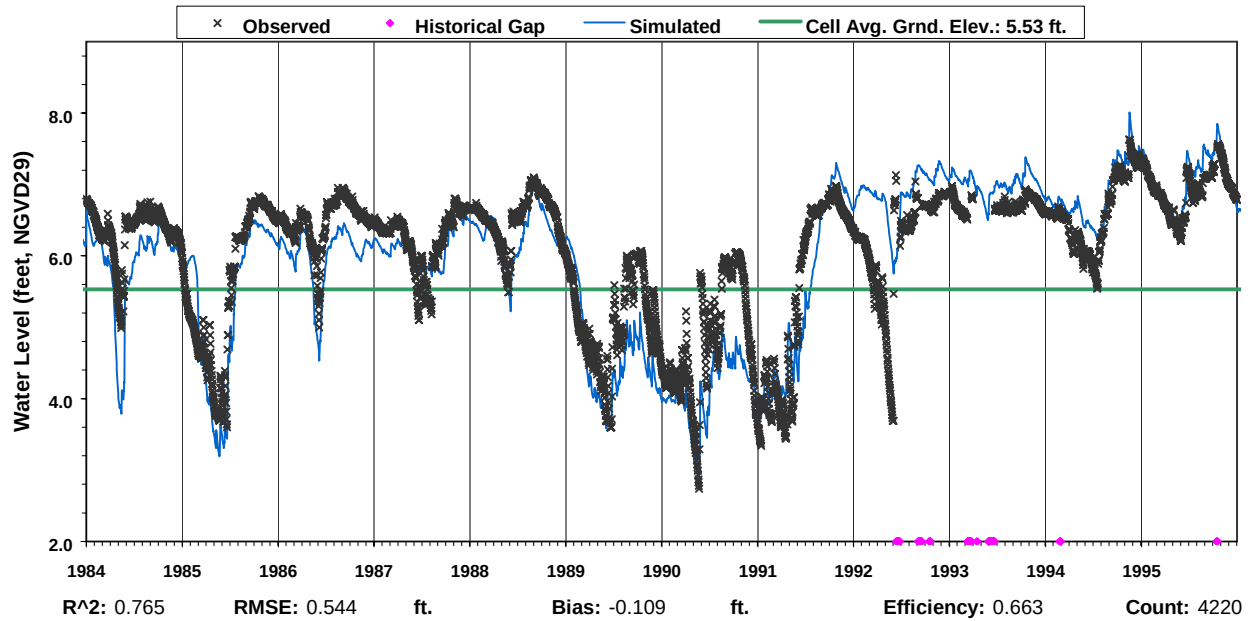


DBHYDRO Station: G-1487_G

Water Levels at Station G1487 (Row19Col27) - SFWMM V.5.4 Verification

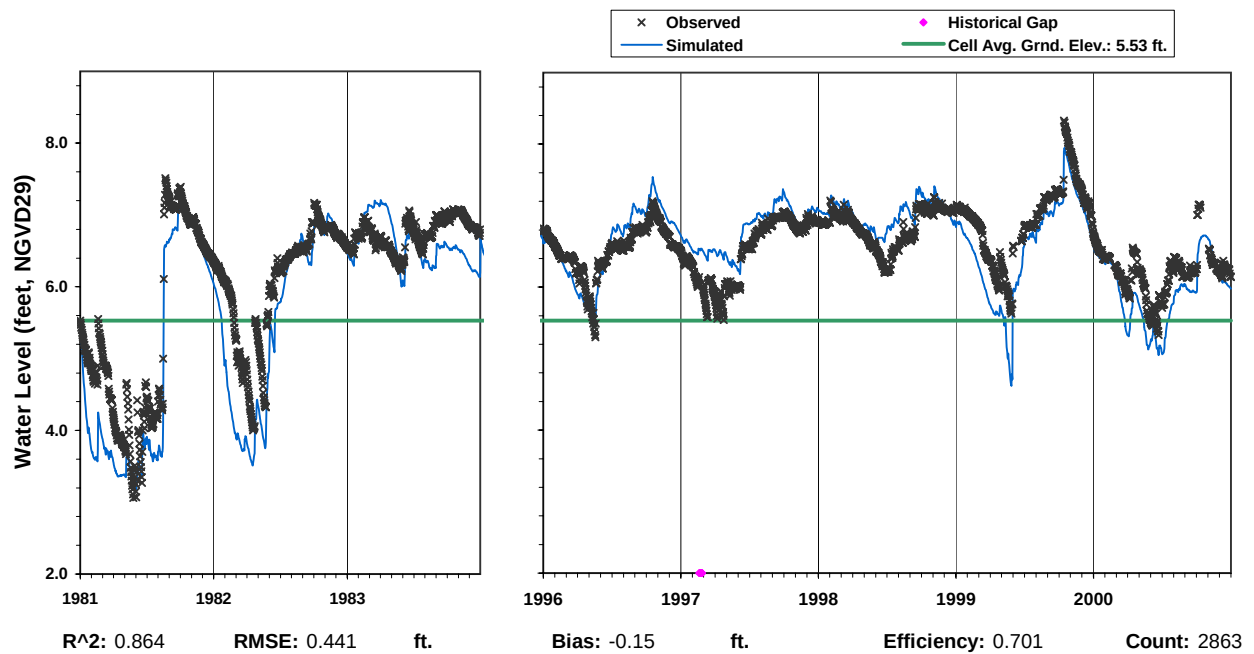


Water Levels at Station G1488 (Row24Col27) - SFWMM V.5.4 Calibration

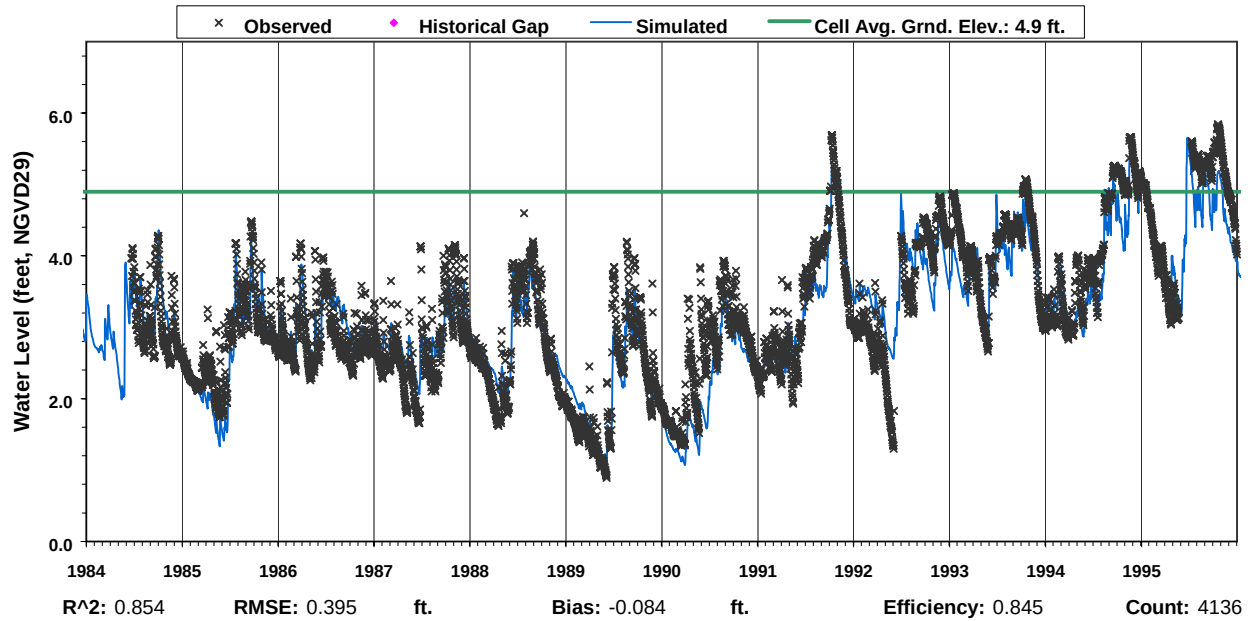


DBHYDRO Station: G-1488_G

Water Levels at Station G1488 (Row24Col27) - SFWMM V.5.4 Verification

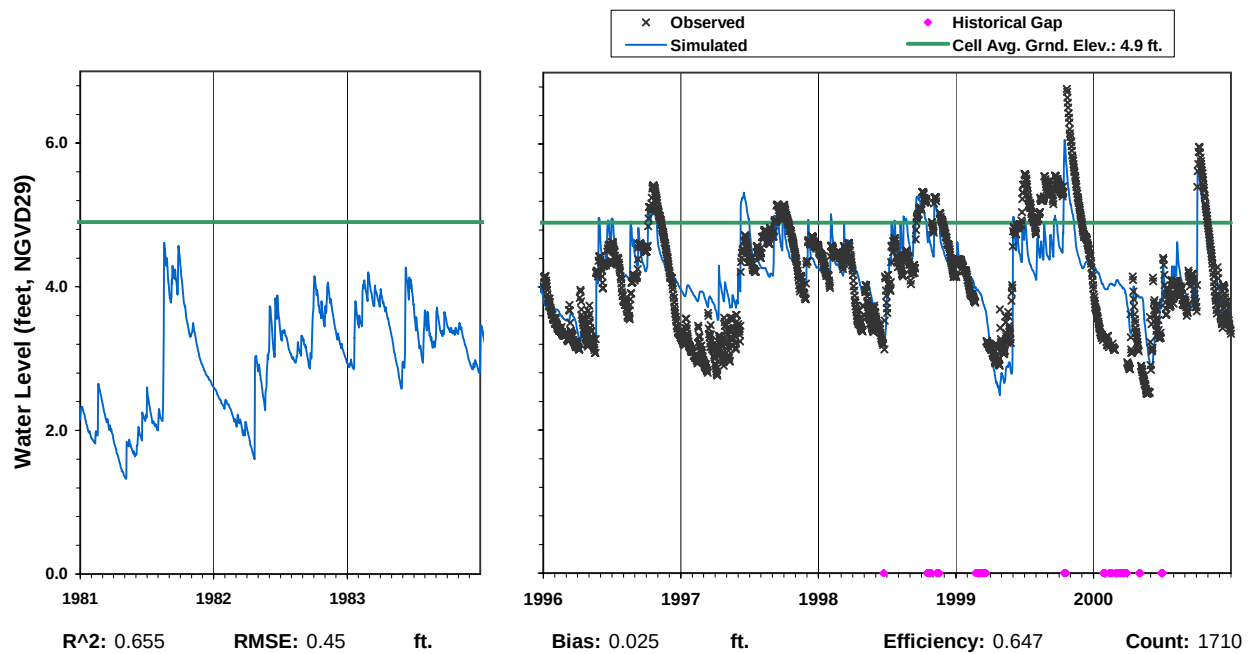


Water Levels at Station G3264A (Row25Col30) - SFWMM V.5.4 Calibration

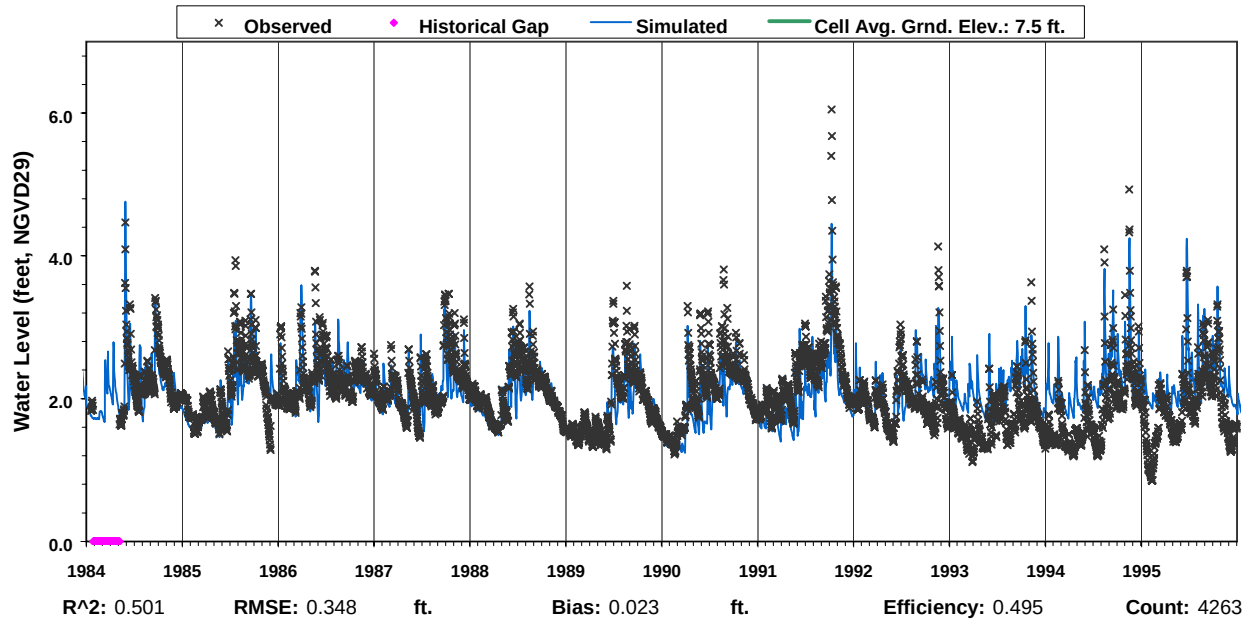


DBHYDRO Station: G-3264A_G

Water Levels at Station G3264A (Row25Col30) - SFWMM V.5.4 Verification

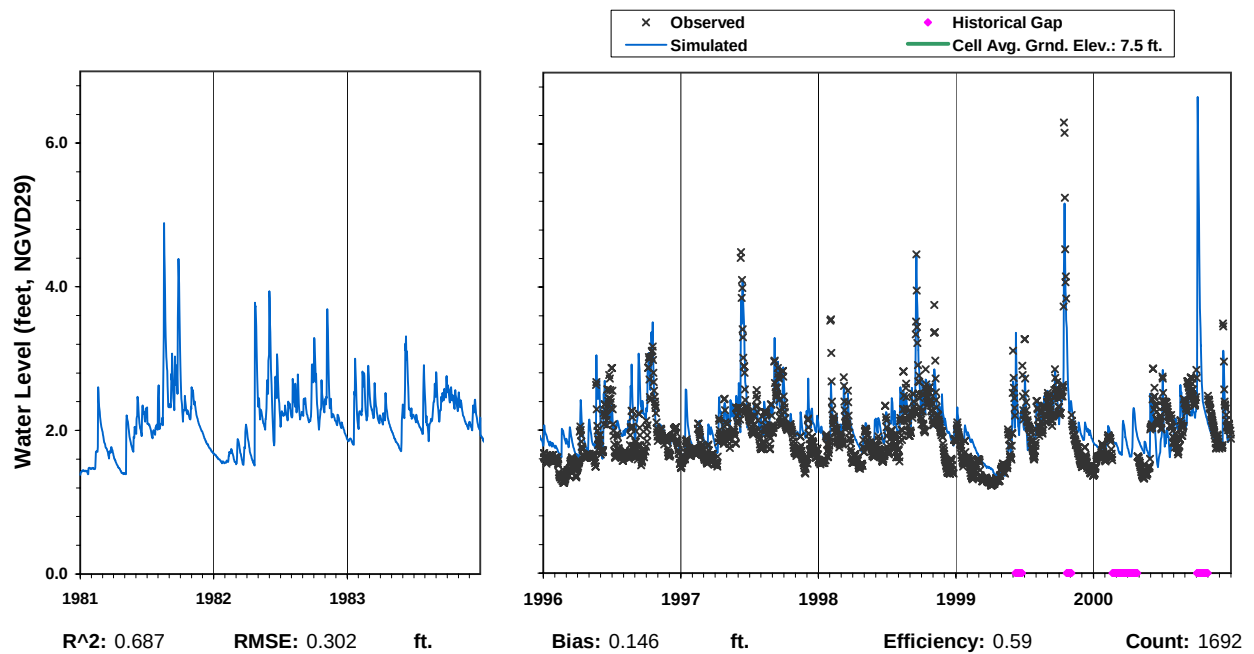


Water Levels at Station G3327 (Row23Col34) - SFWMM V.5.4 Calibration

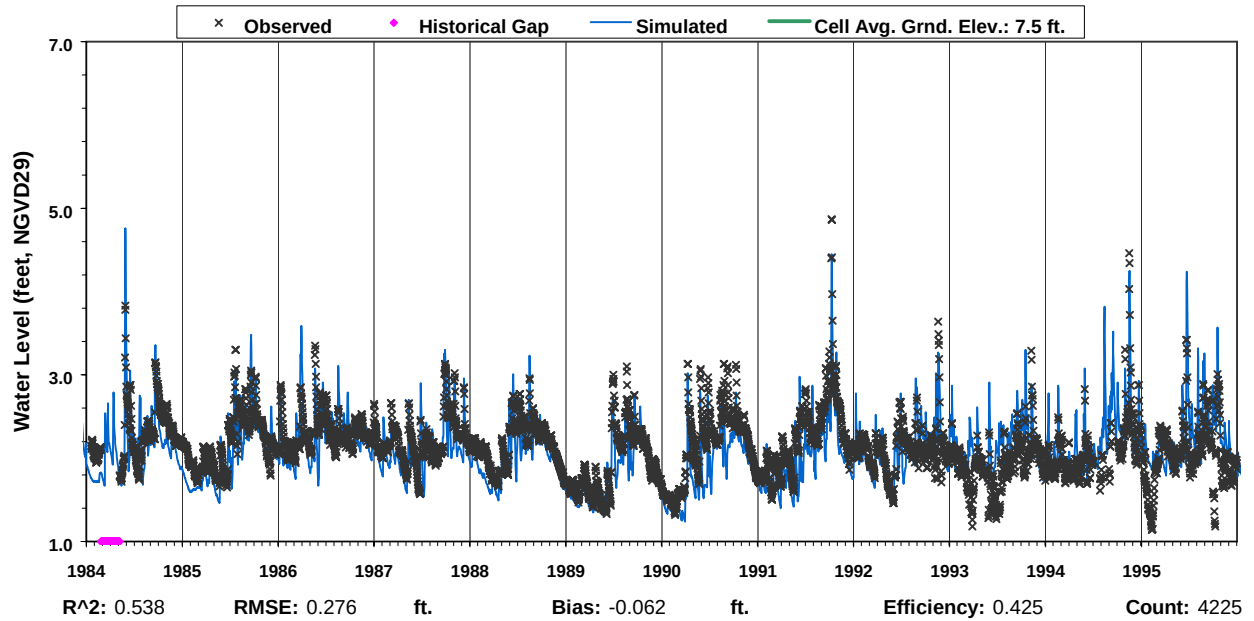


DBHYDRO Station: G-3327_G

Water Levels at Station G3327 (Row23Col34) - SFWMM V.5.4 Verification

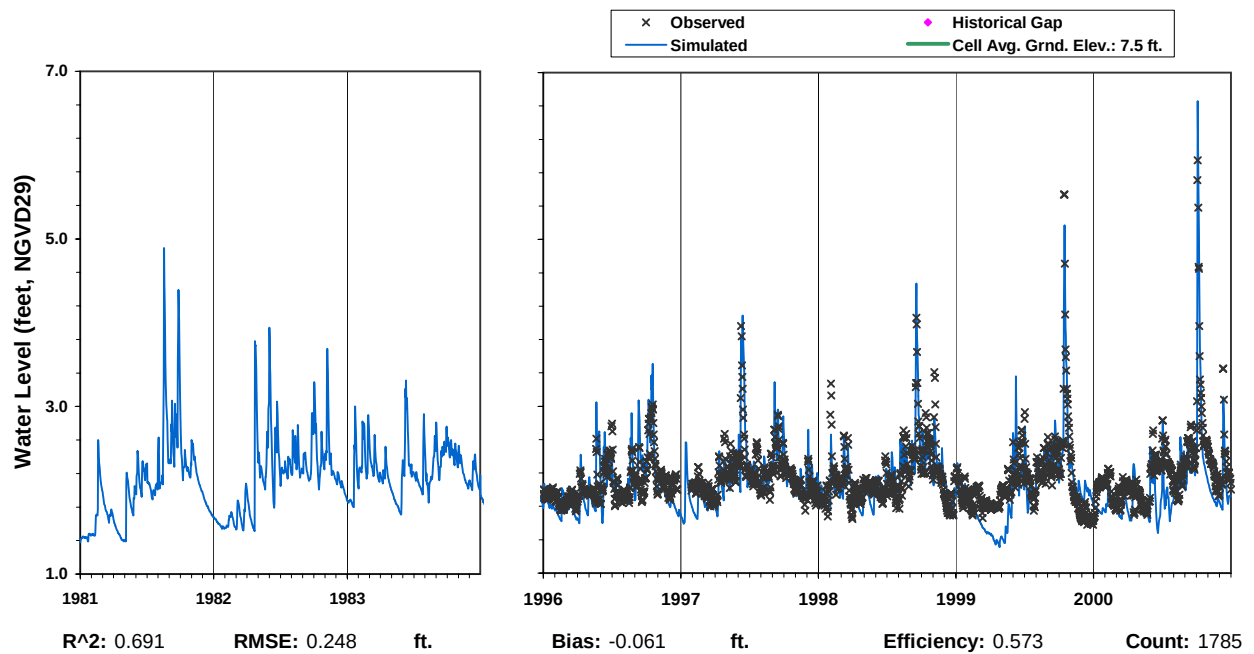


Water Levels at Station G3328 (Row23Col34) - SFWMM V.5.4 Calibration

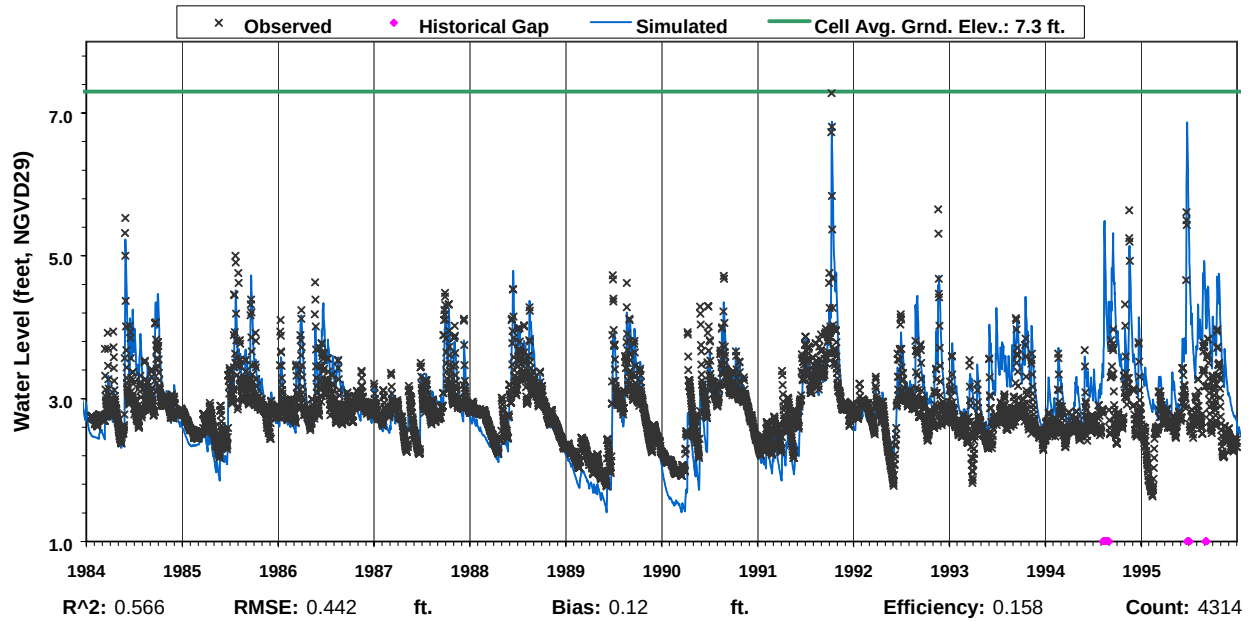


DBHYDRO Station: G-3328_G

Water Levels at Station G3328 (Row23Col34) - SFWMM V.5.4 Verification

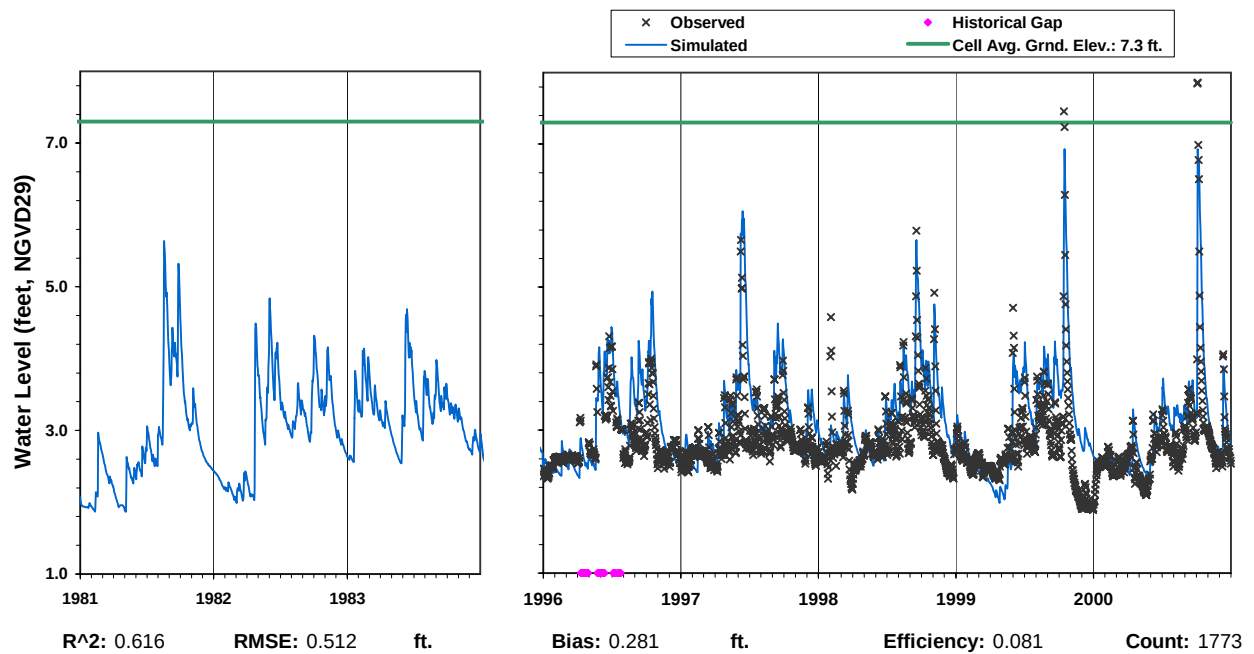


Water Levels at Station G3329 (Row23Col32) - SFWMM V.5.4 Calibration

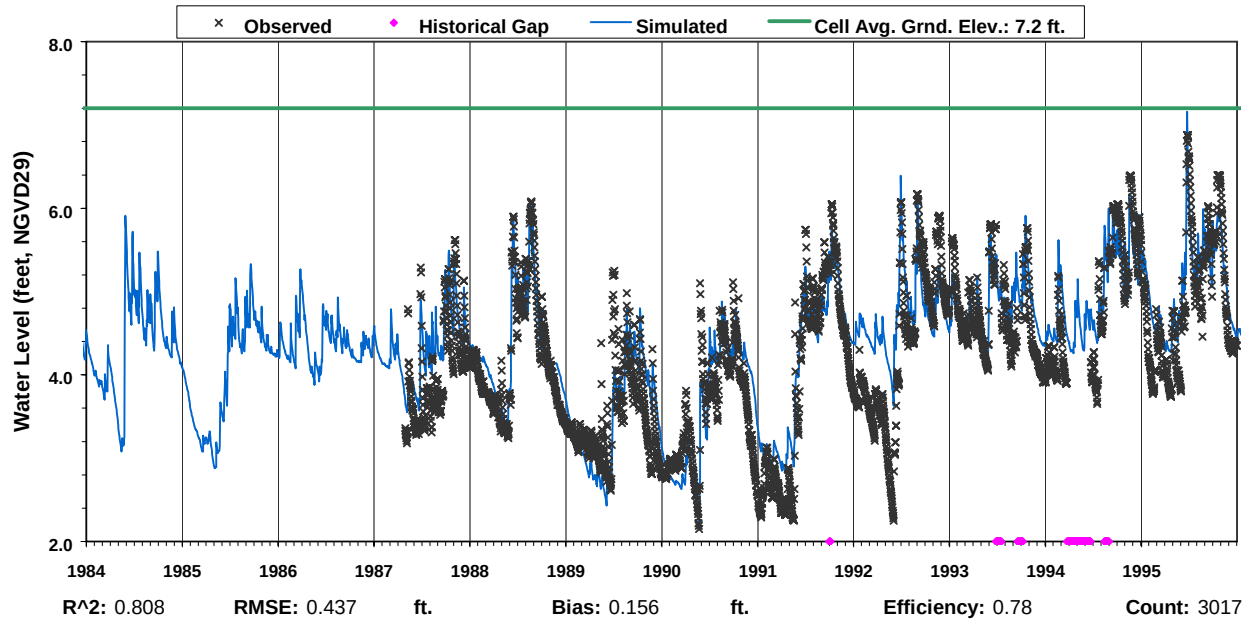


DBHYDRO Station: G-3329_G

Water Levels at Station G3329 (Row23Col32) - SFWMM V.5.4 Verification

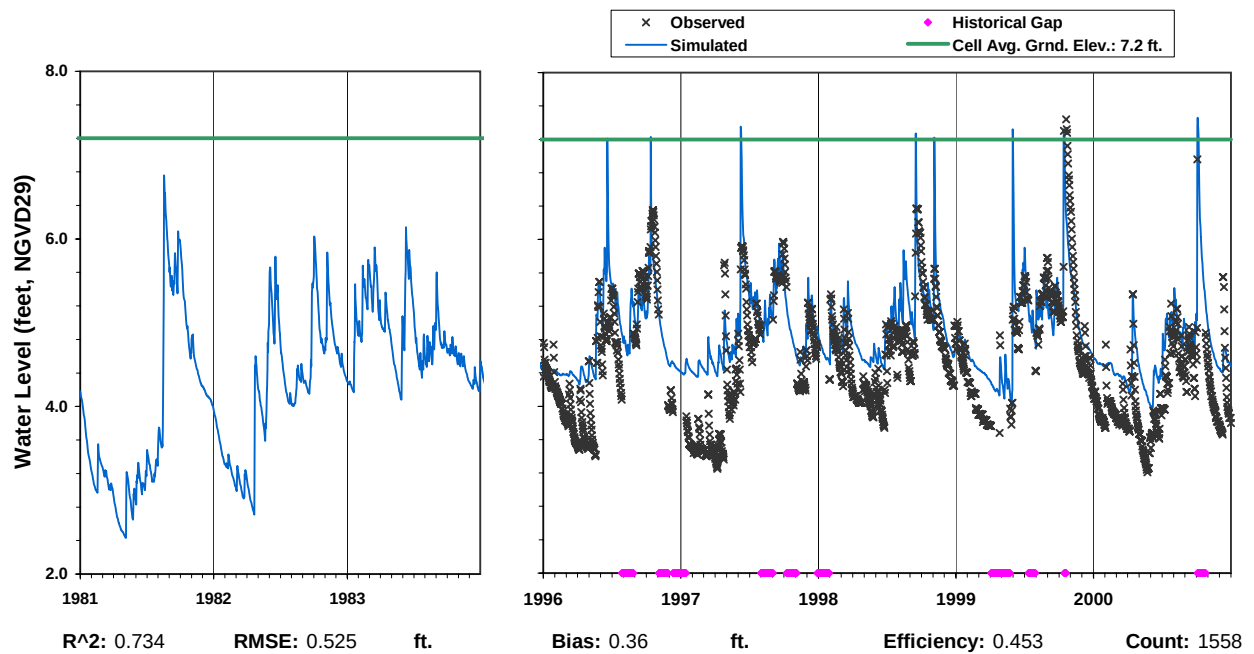


Water Levels at Station G3439 (Row21Col28) - SFWMM V.5.4 Calibration

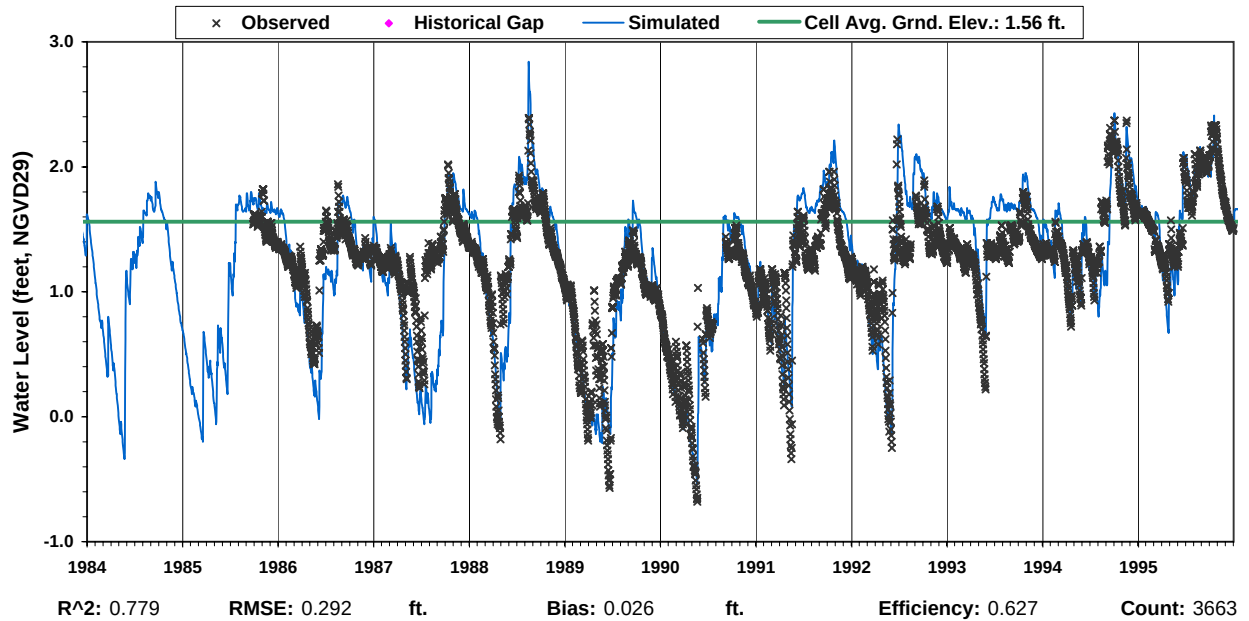


DBHYDRO Station: G-3439_G

Water Levels at Station G3439 (Row21Col28) - SFWMM V.5.4 Verification

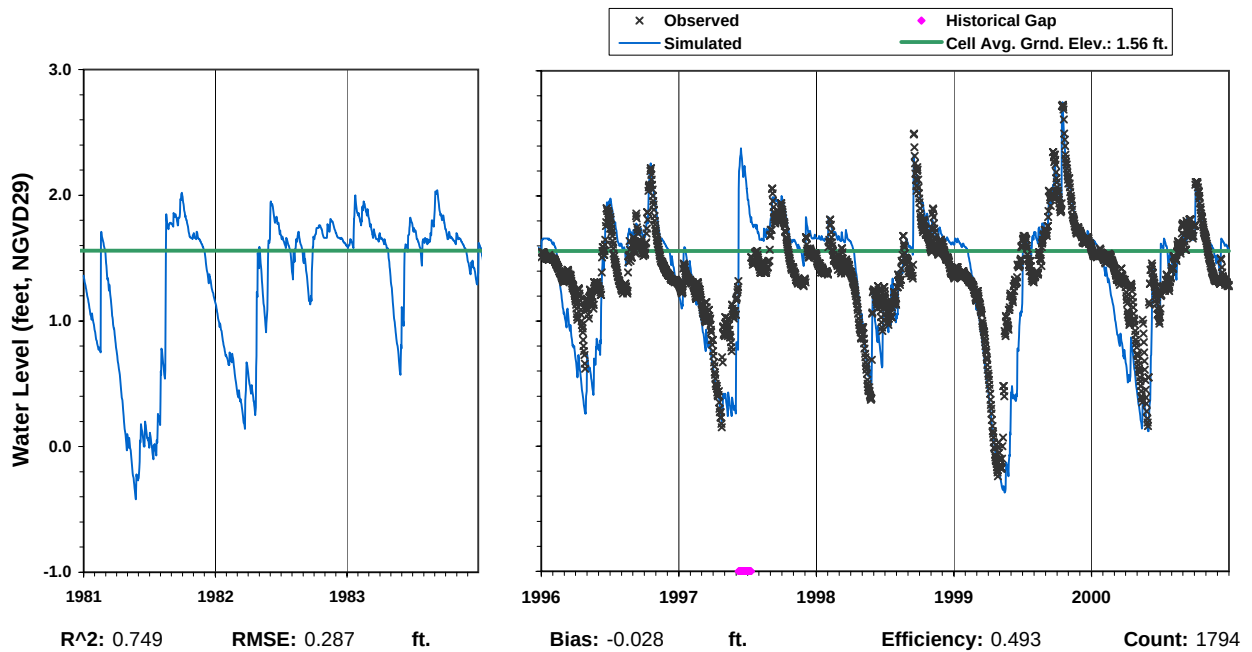


Water Levels at Station G3353 (Row6Col24) - SFWMM V.5.4 Calibration

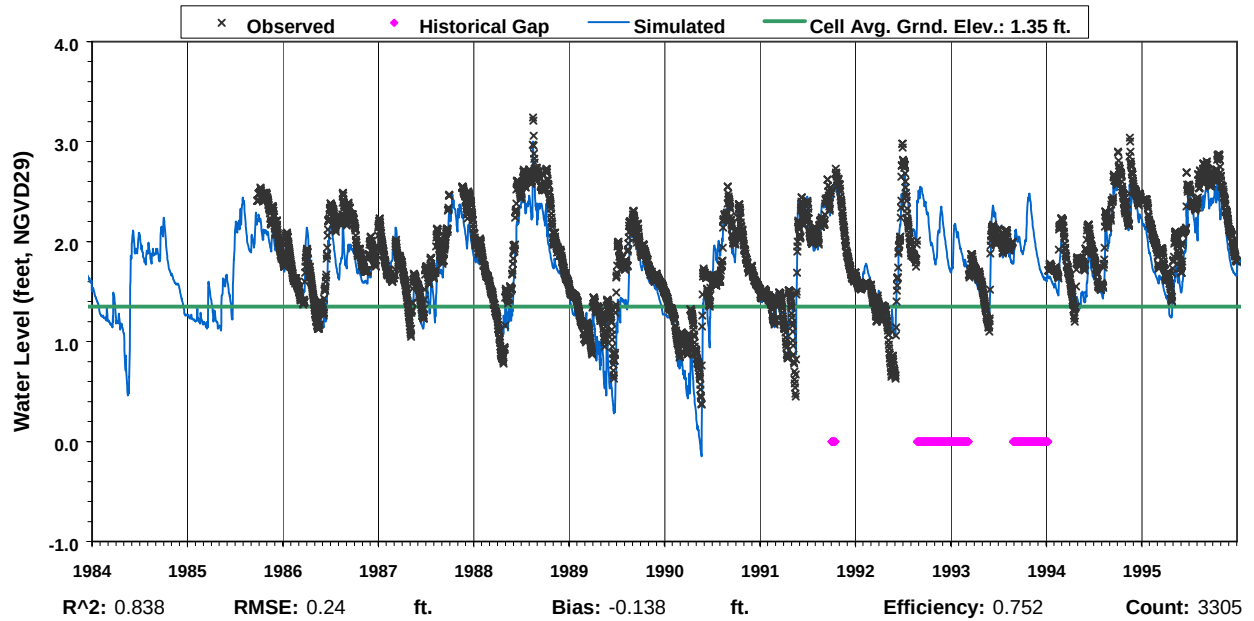


DBHYDRO Station: G-3353_G

Water Levels at Station G3353 (Row6Col24) - SFWMM V.5.4 Verification

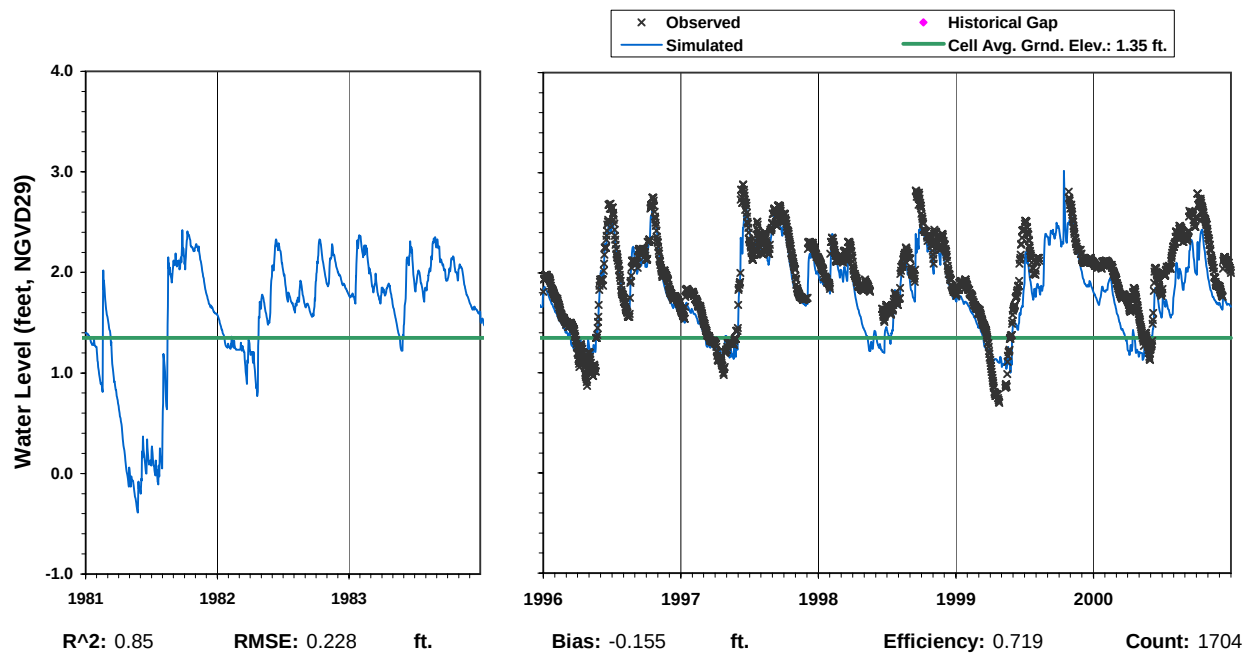


Water Levels at Station G3354 (Row7Col26) - SFWMM V.5.4 Calibration

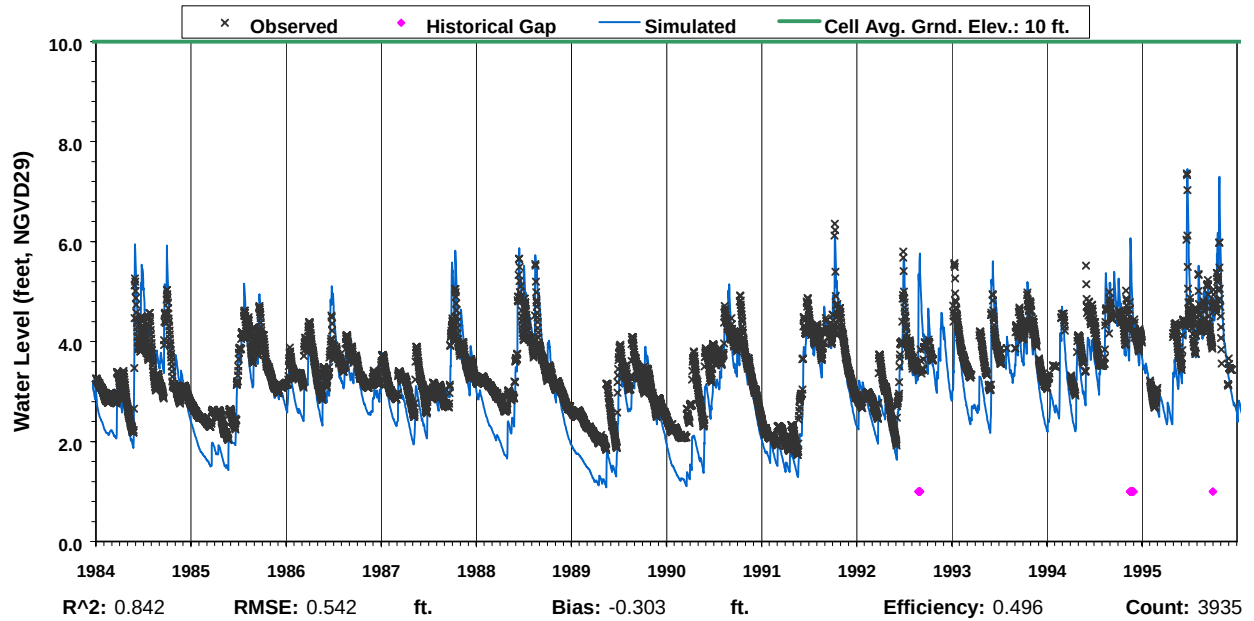


DBHYDRO Station: G-3354_B

Water Levels at Station G3354 (Row7Col26) - SFWMM V.5.4 Verification

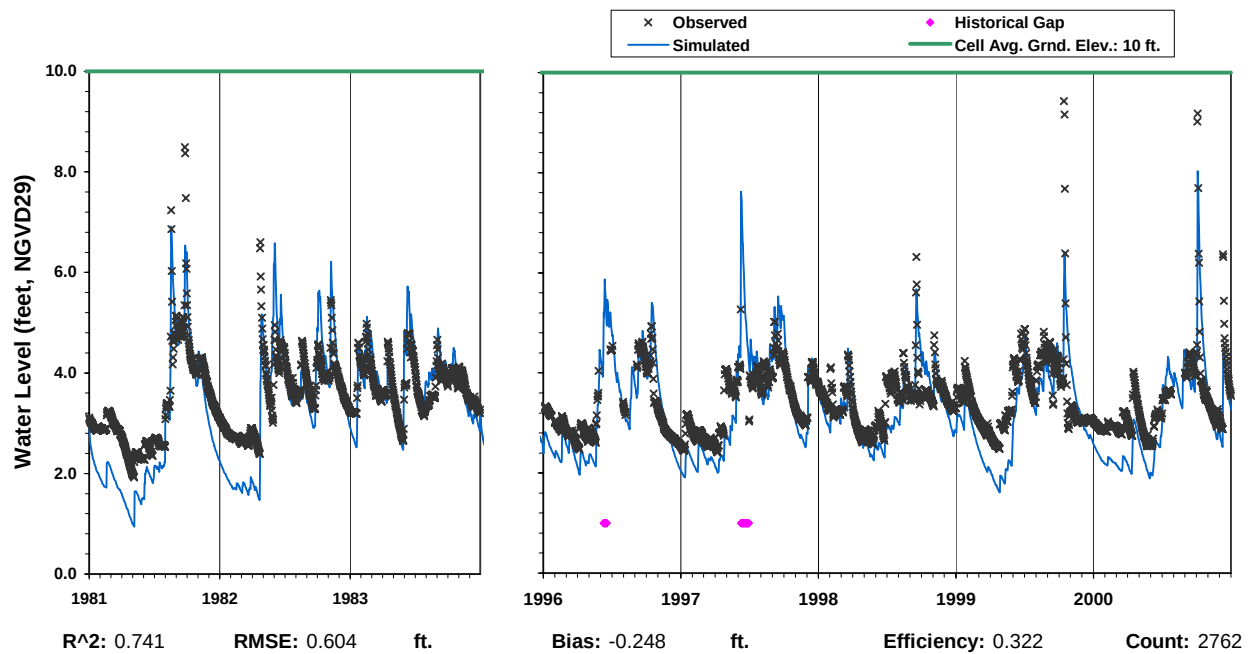


Water Levels at Station G553 (Row18Col31) - SFWMM V.5.4 Calibration

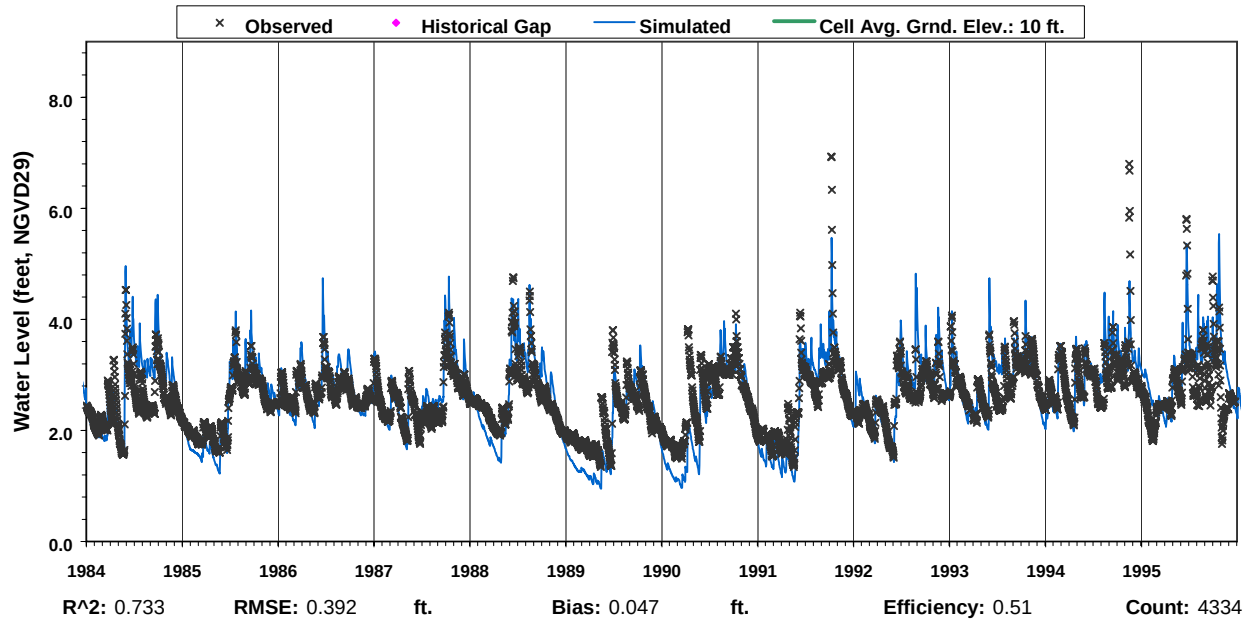


DBHYDRO Station: G-553_G

Water Levels at Station G553 (Row18Col31) - SFWMM V.5.4 Verification

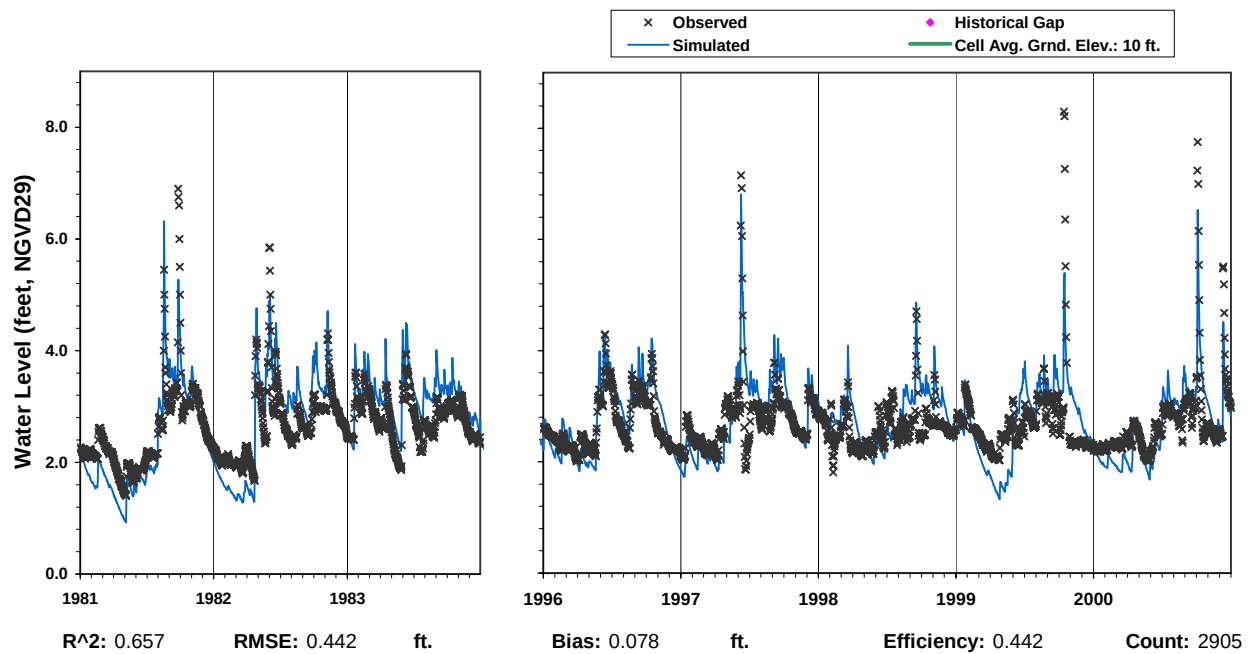


Water Levels at Station G580A (Row19Col32) - SFWMM V.5.4 Calibration

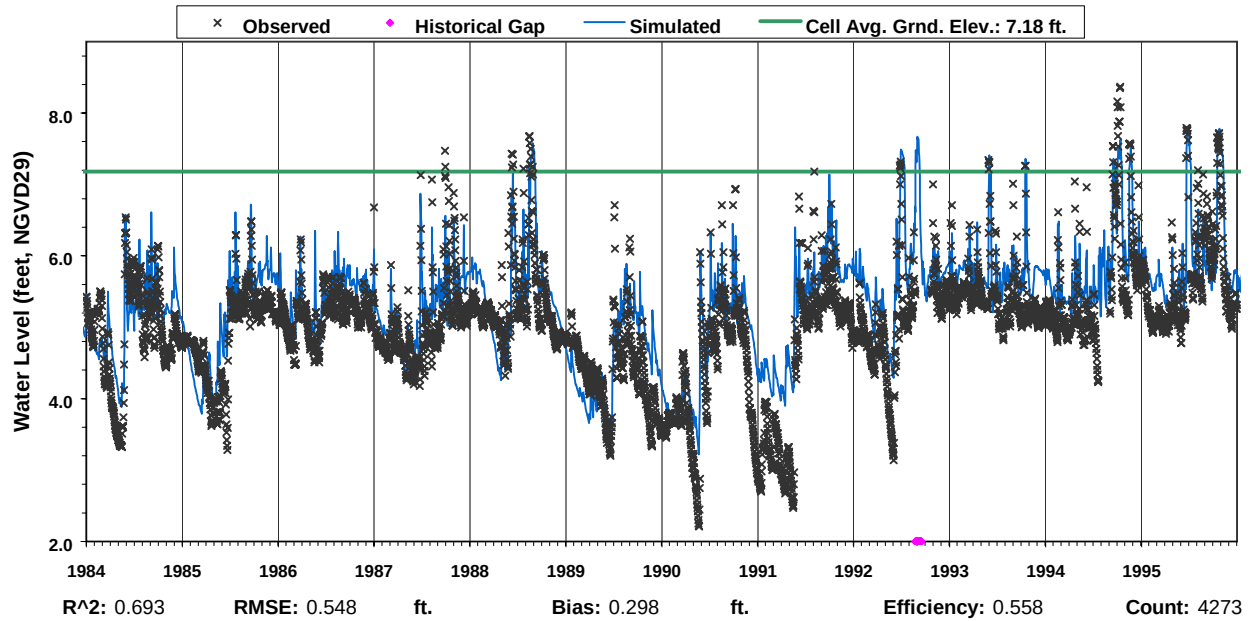


DBHYDRO Station: G-580A_G

Water Levels at Station G580A (Row19Col32) - SFWMM V.5.4 Verification

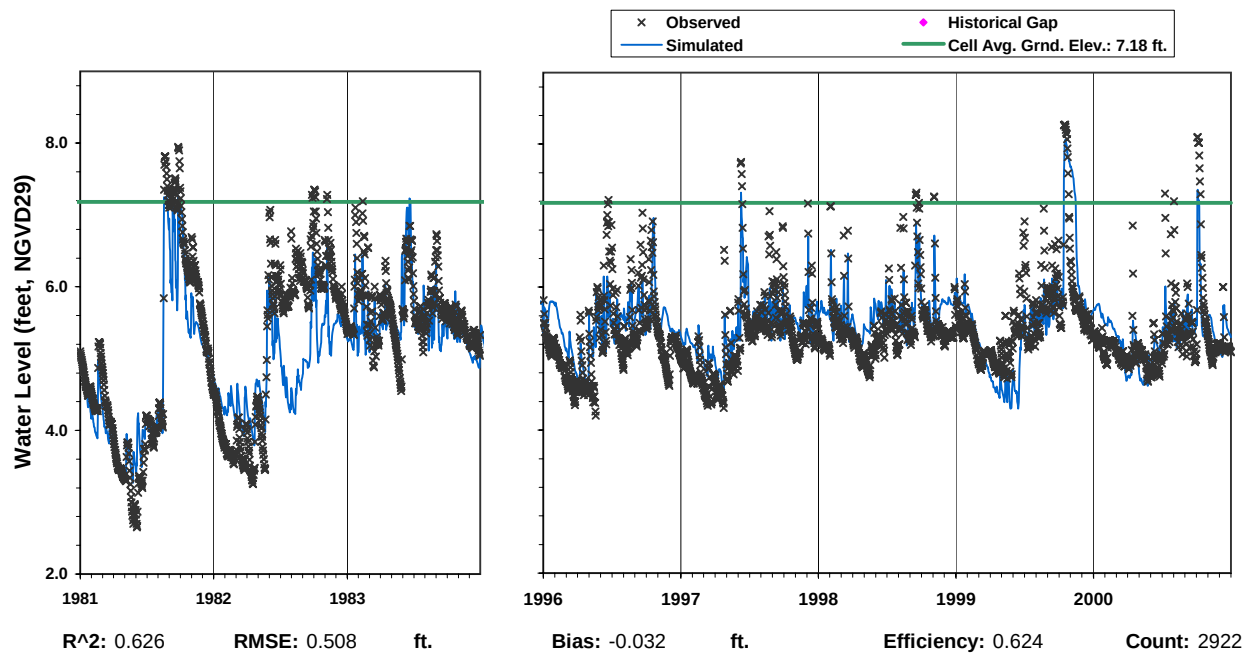


Water Levels at Station G596 (Row18Col26) - SFWMM V.5.4 Calibration

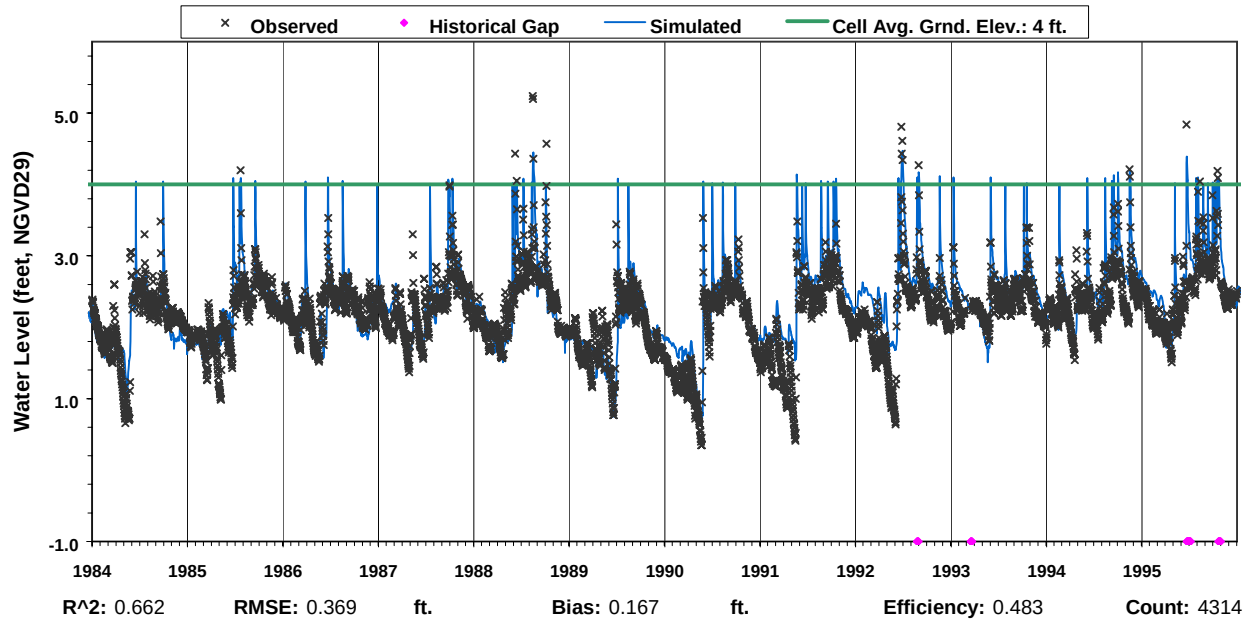


DBHYDRO Station: G-596_B

Water Levels at Station G596 (Row18Col26) - SFWMM V.5.4 Verification

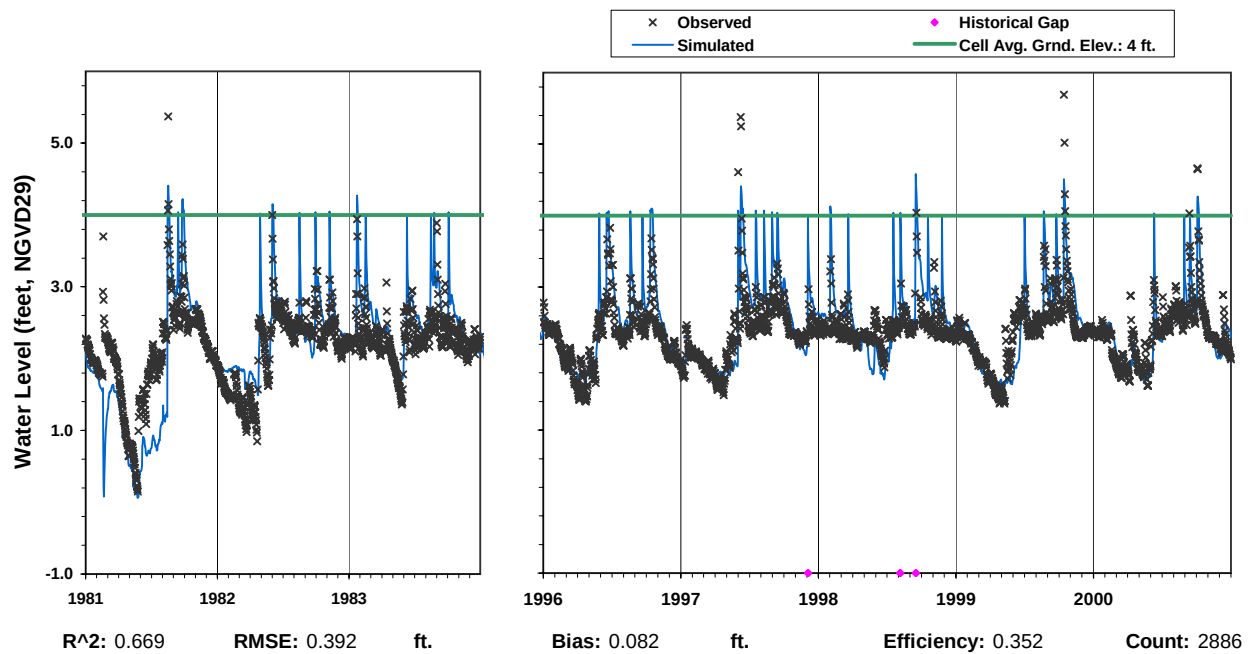


Water Levels at Station G613 (Row10Col26) - SFWMM V.5.4 Calibration

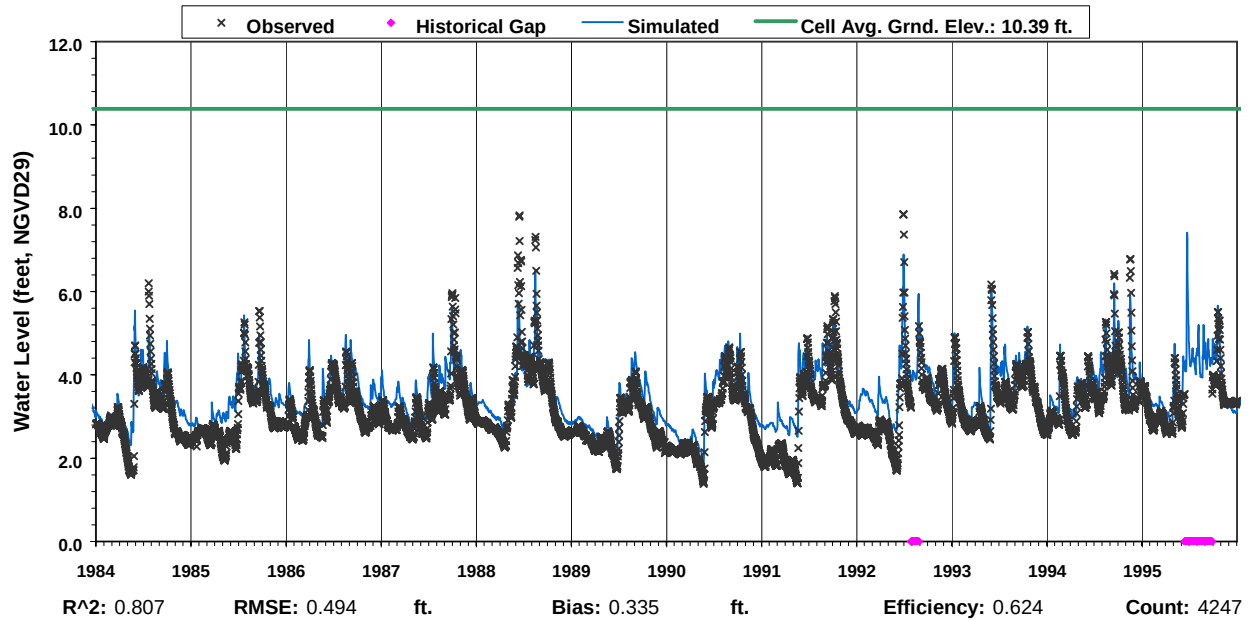


DBHYDRO Station: G-613_B

Water Levels at Station G613 (Row10Col26) - SFWMM V.5.4 Verification

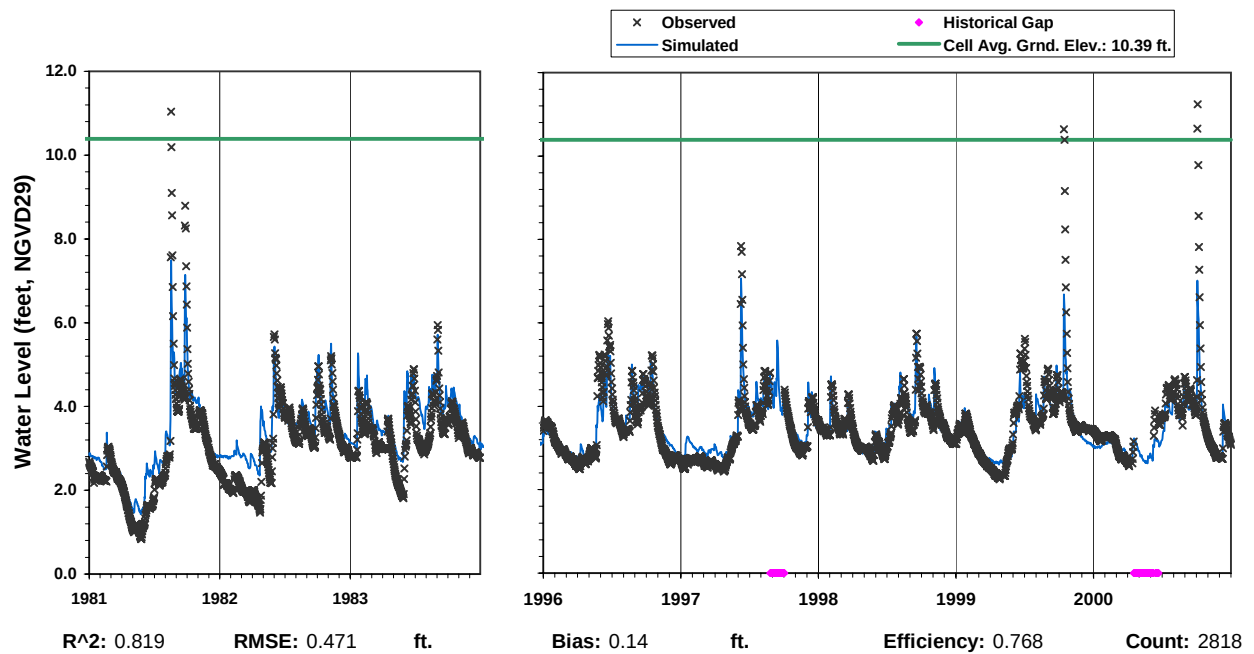


Water Levels at Station G614 (Row15Col28) - SFWMM V.5.4 Calibration

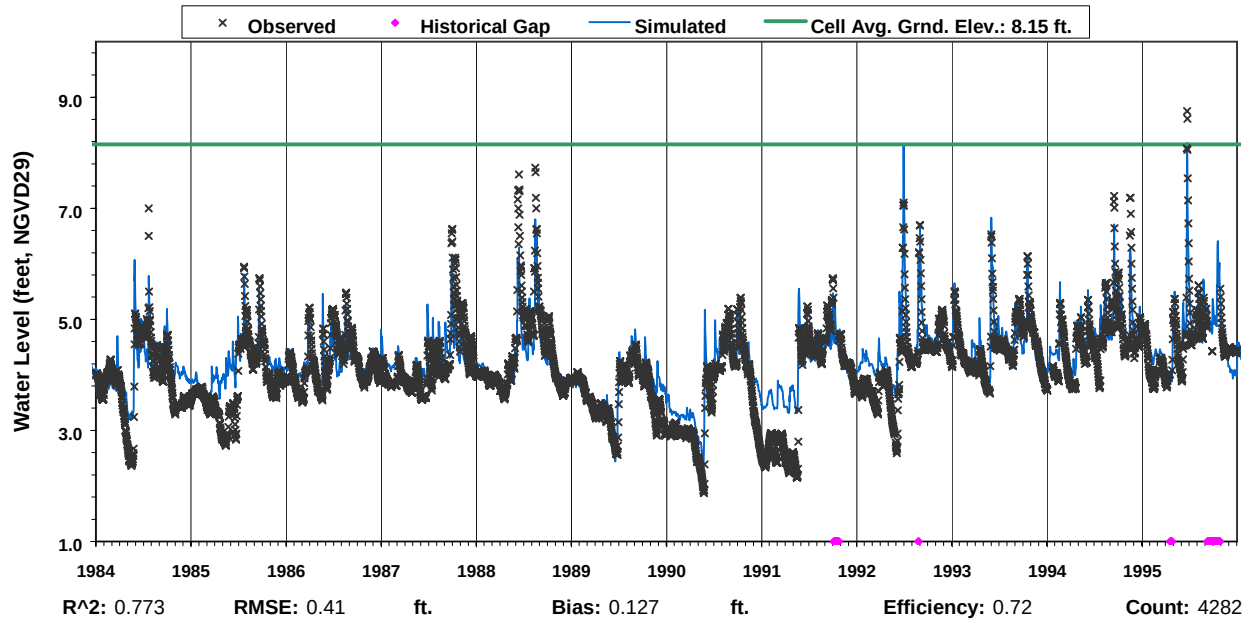


DBHYDRO Station: G-614_G

Water Levels at Station G614 (Row15Col28) - SFWMM V.5.4 Verification

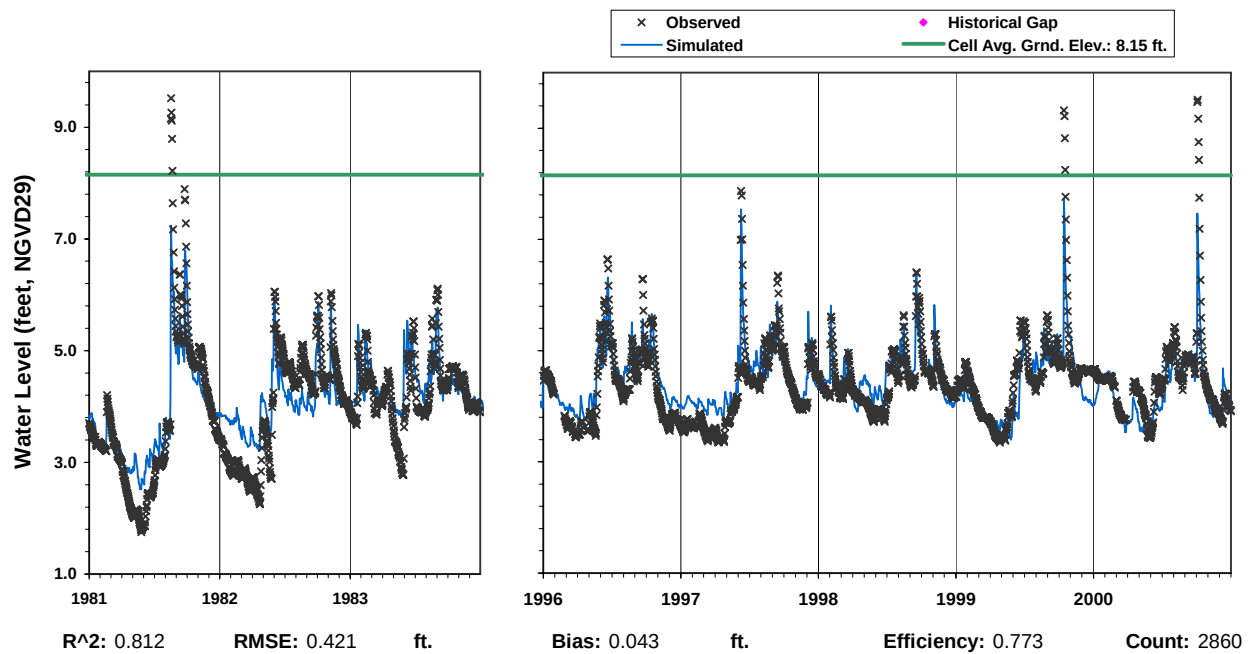


Water Levels at Station G757A (Row16Col27) - SFWMM V.5.4 Calibration

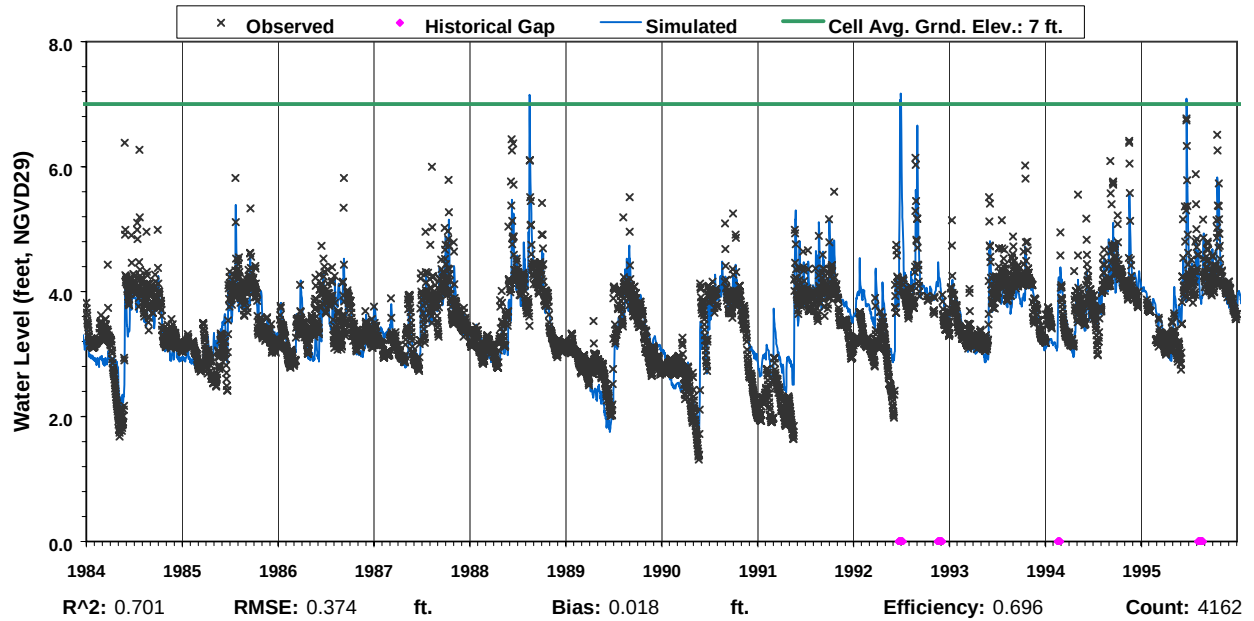


DBHYDRO Station: G-757A_G

Water Levels at Station G757A (Row16Col27) - SFWMM V.5.4 Verification

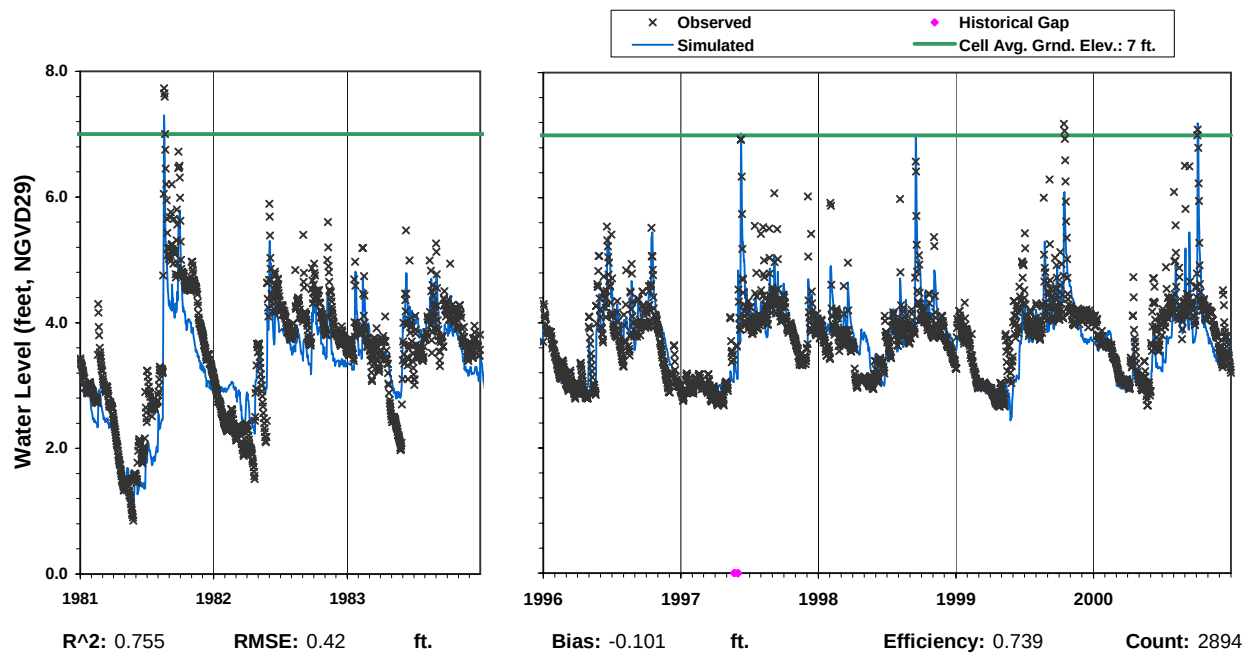


Water Levels at Station G789 (Row12Col25) - SFWMM V.5.4 Calibration

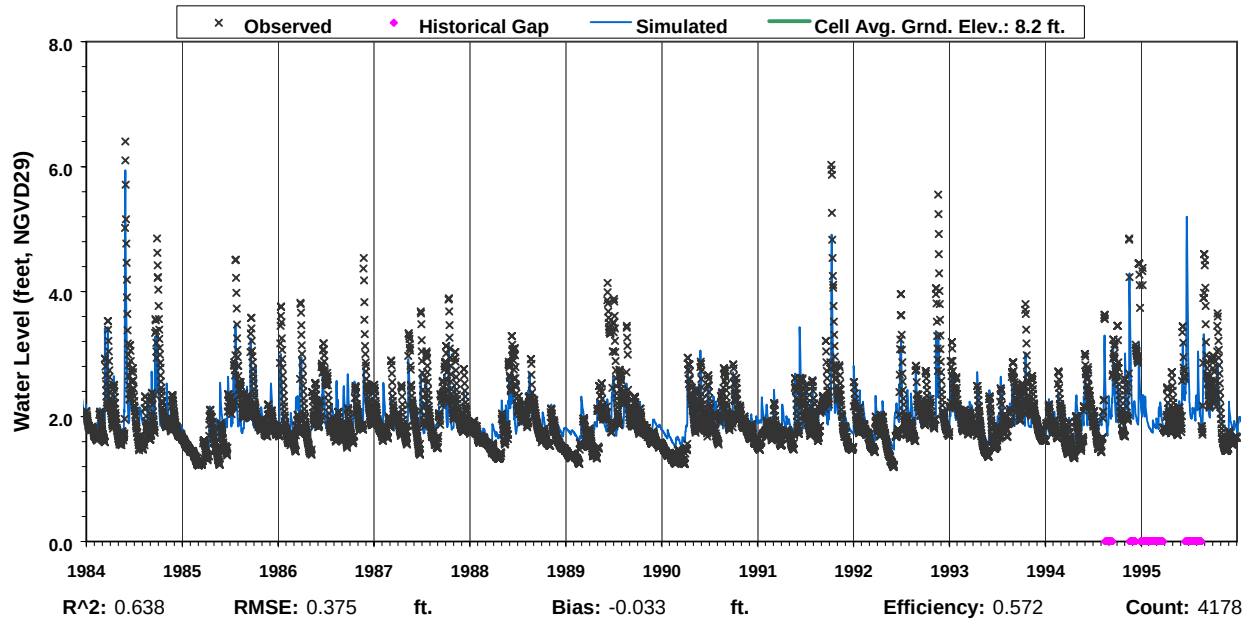


DBHYDRO Station: G-789_G

Water Levels at Station G789 (Row12Col25) - SFWMM V.5.4 Verification

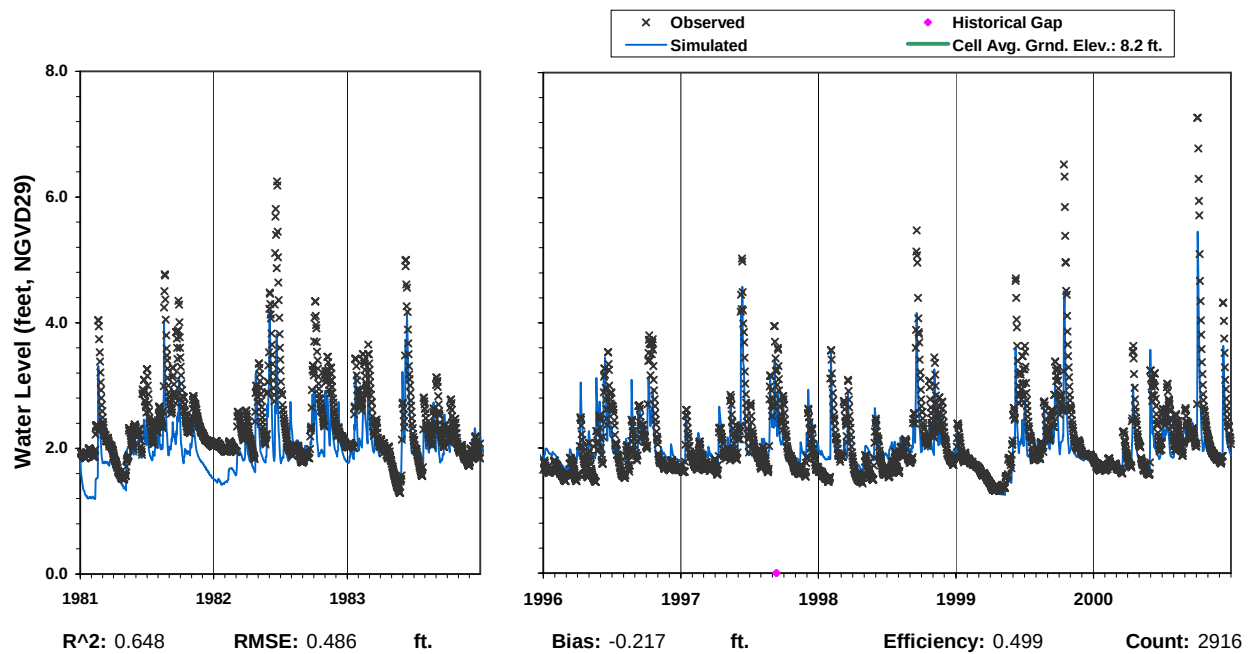


Water Levels at Station G852 (Row27Col36) - SFWMM V.5.4 Calibration

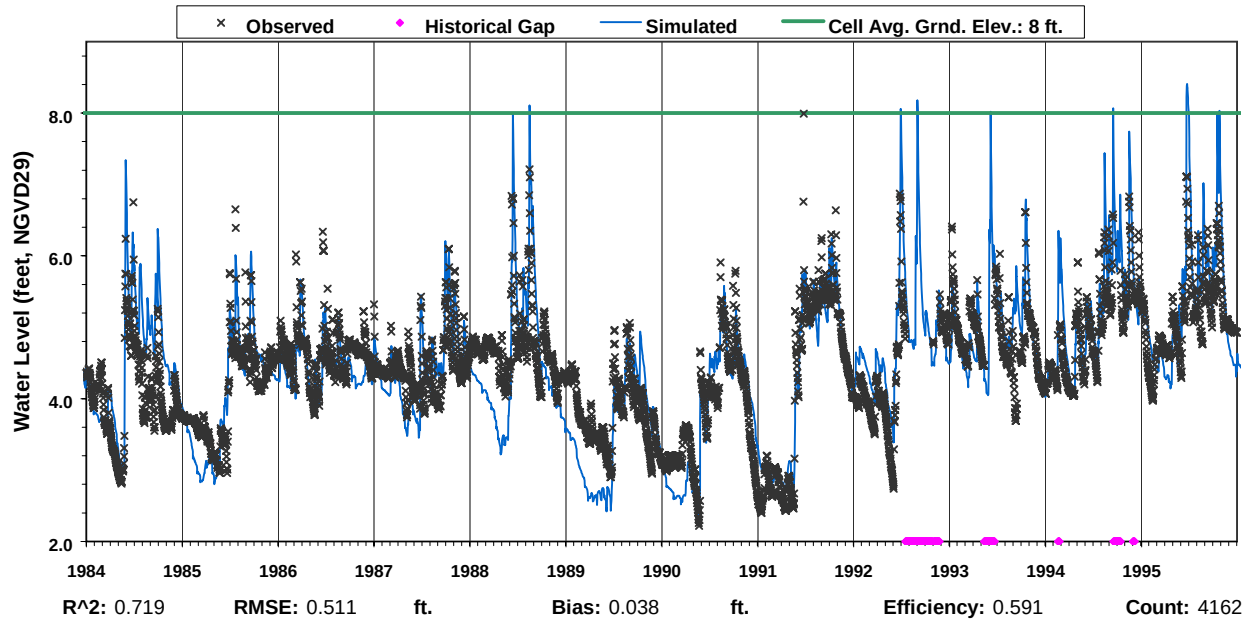


DBHYDRO Station: G-852_G

Water Levels at Station G852 (Row27Col36) - SFWMM V.5.4 Verification

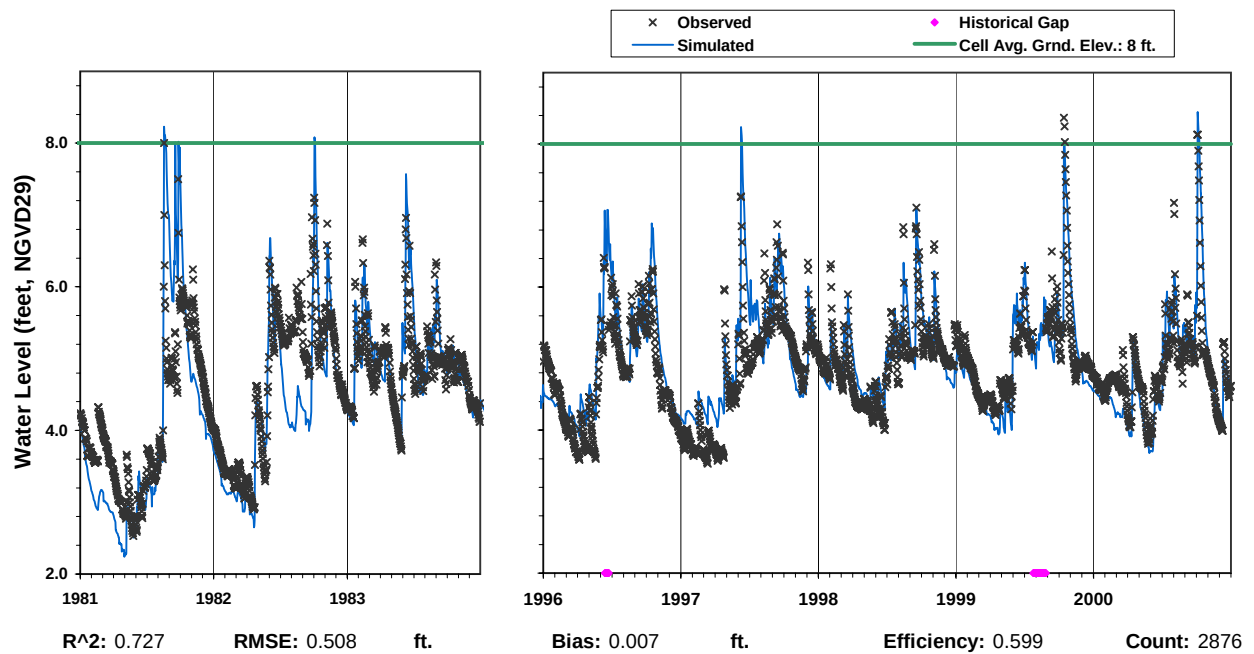


Water Levels at Station G855 (Row19Col28) - SFWMM V.5.4 Calibration

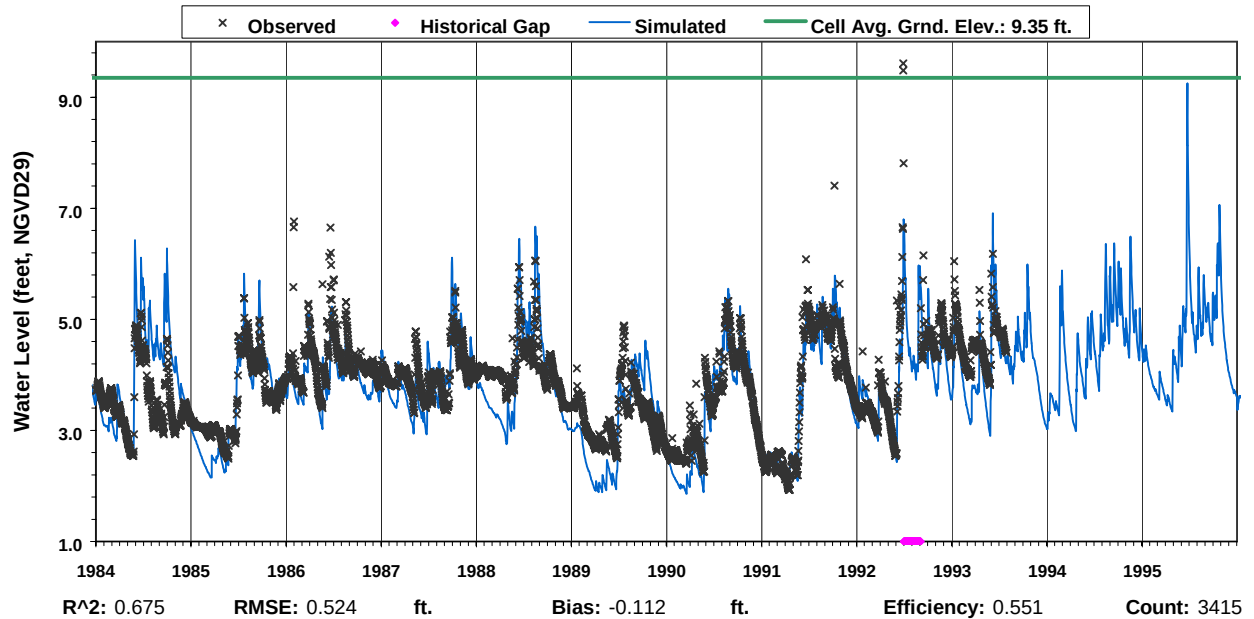


DBHYDRO Station: G-855_G

Water Levels at Station G855 (Row19Col28) - SFWMM V.5.4 Verification

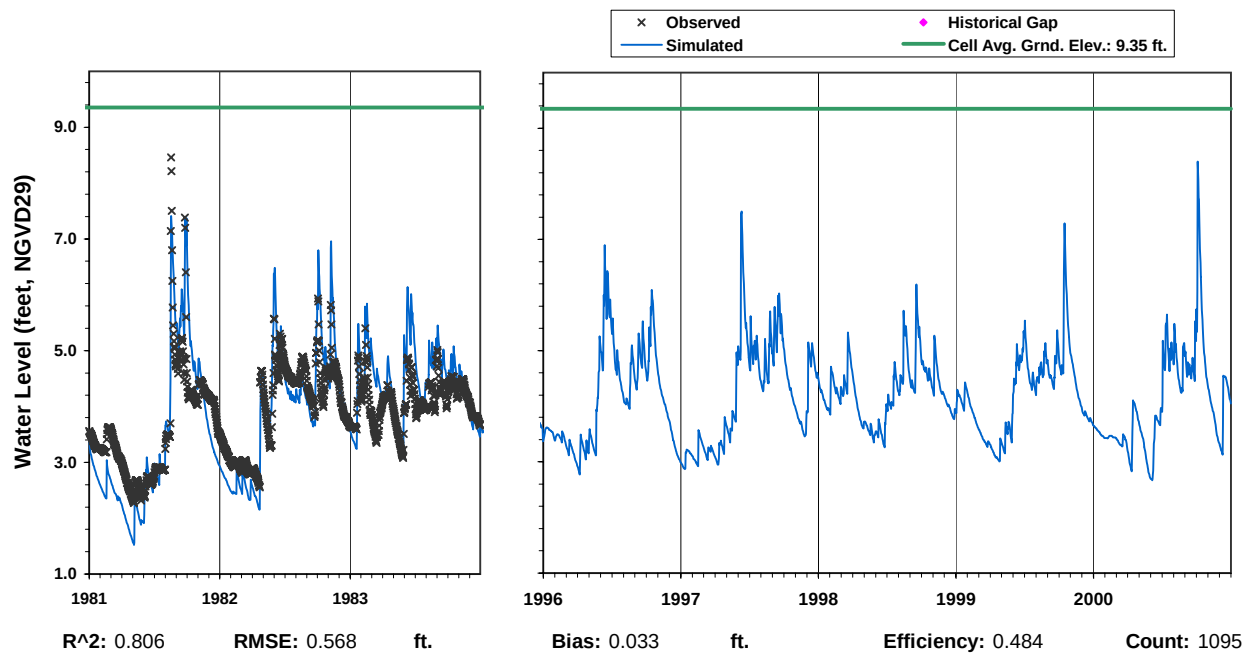


Water Levels at Station G858 (Row18Col29) - SFWMM V.5.4 Calibration

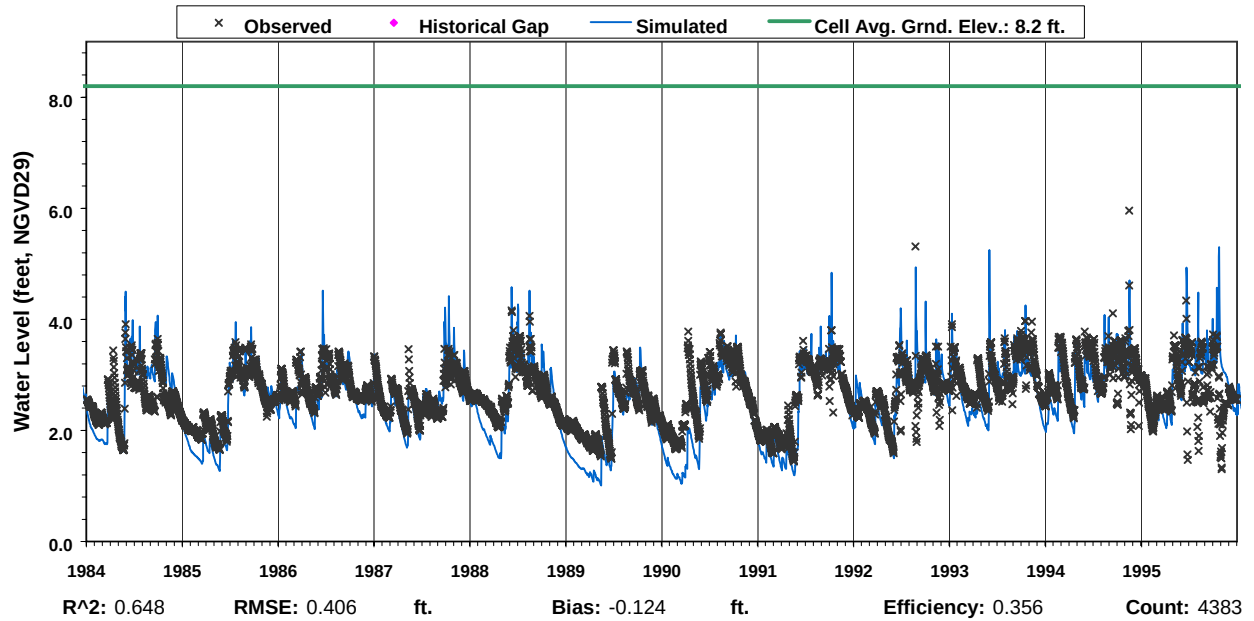


DBHYDRO Station: G-858_G

Water Levels at Station G858 (Row18Col29) - SFWMM V.5.4 Verification

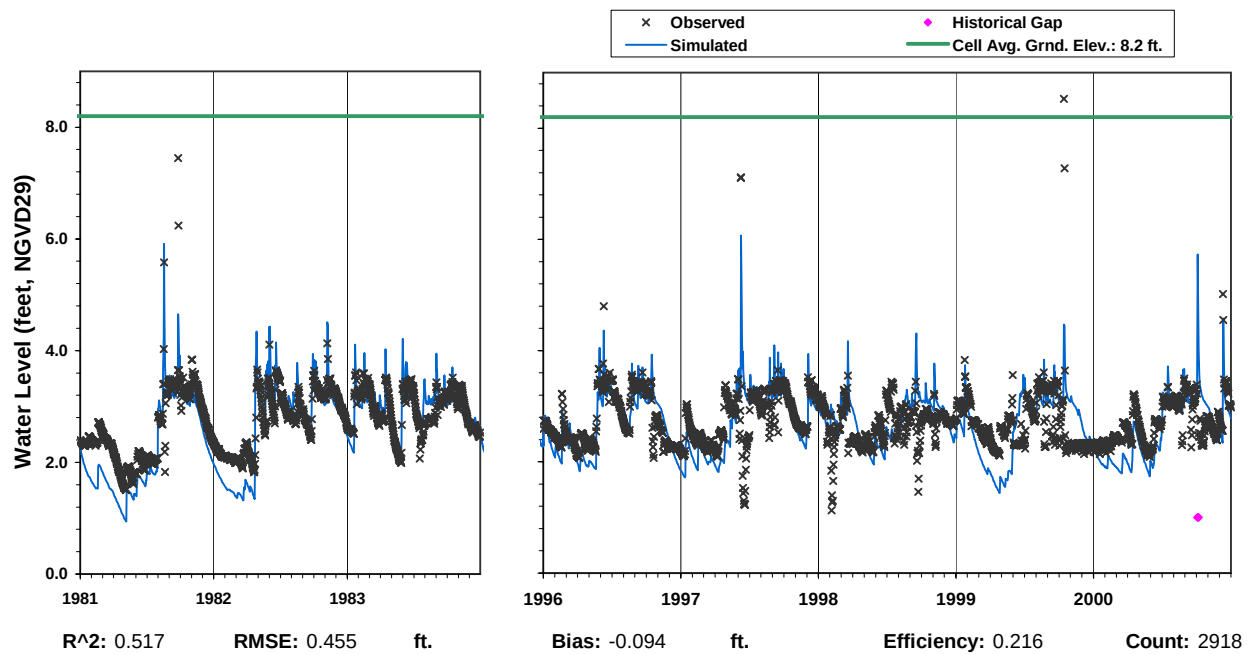


Water Levels at Station G860 (Row17Col32) - SFWMM V.5.4 Calibration

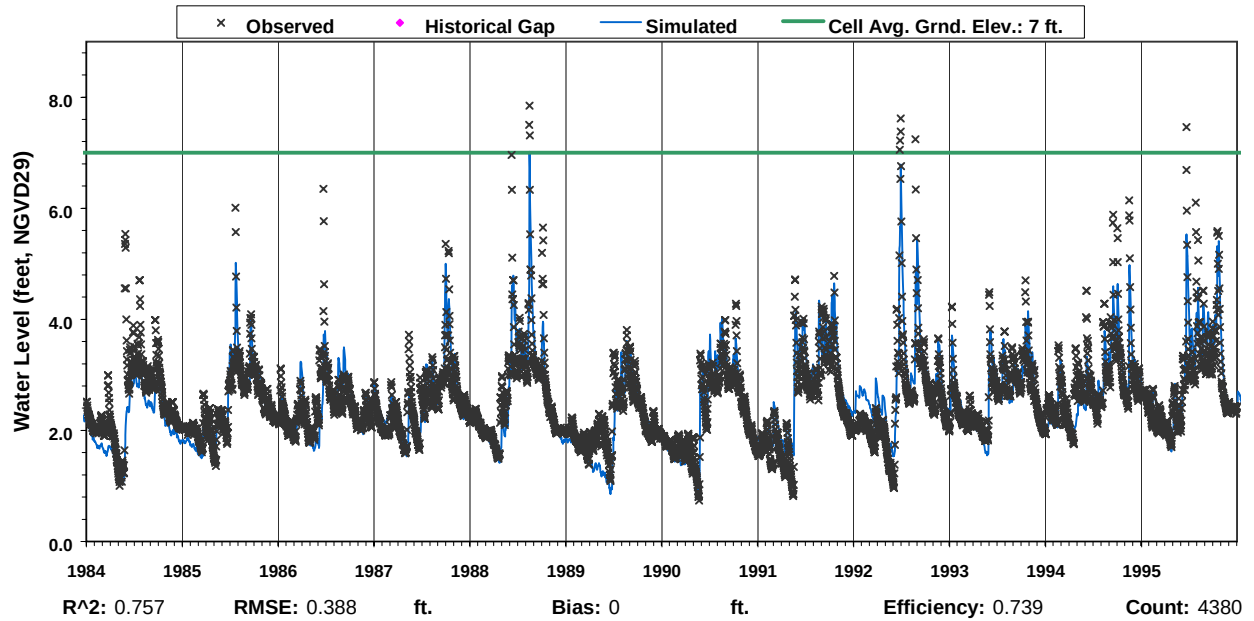


DBHYDRO Station: G-860_G

Water Levels at Station G860 (Row17Col32) - SFWMM V.5.4 Verification

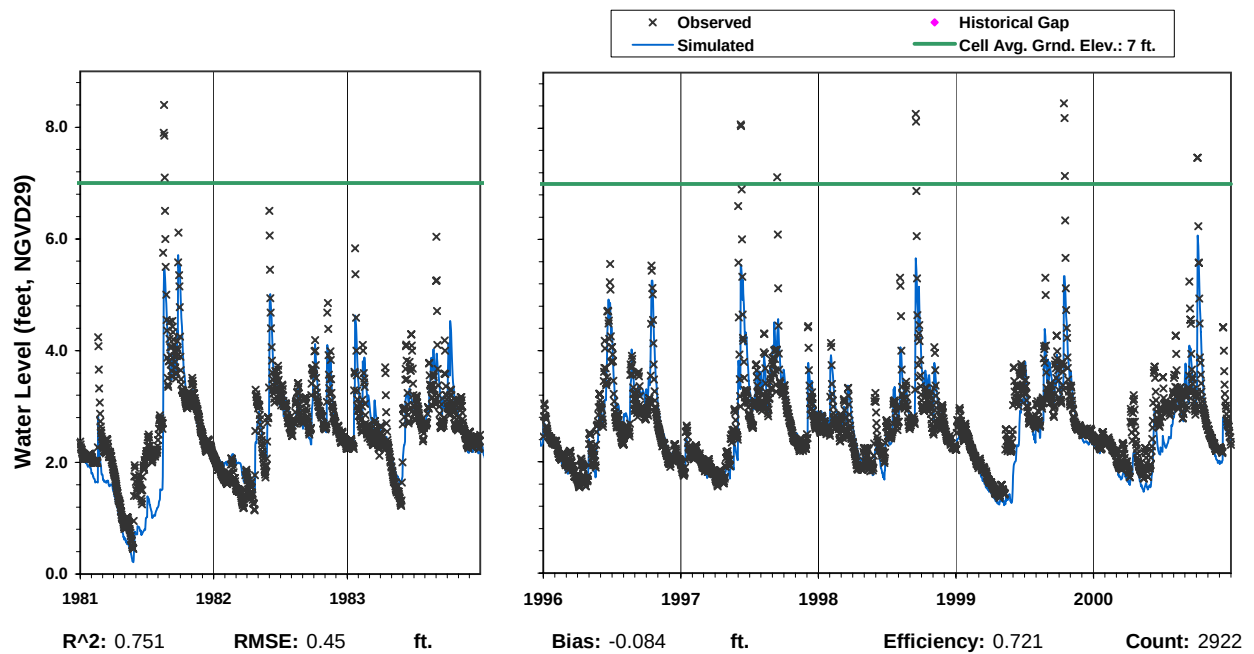


Water Levels at Station G864 (Row11Col26) - SFWMM V.5.4 Calibration

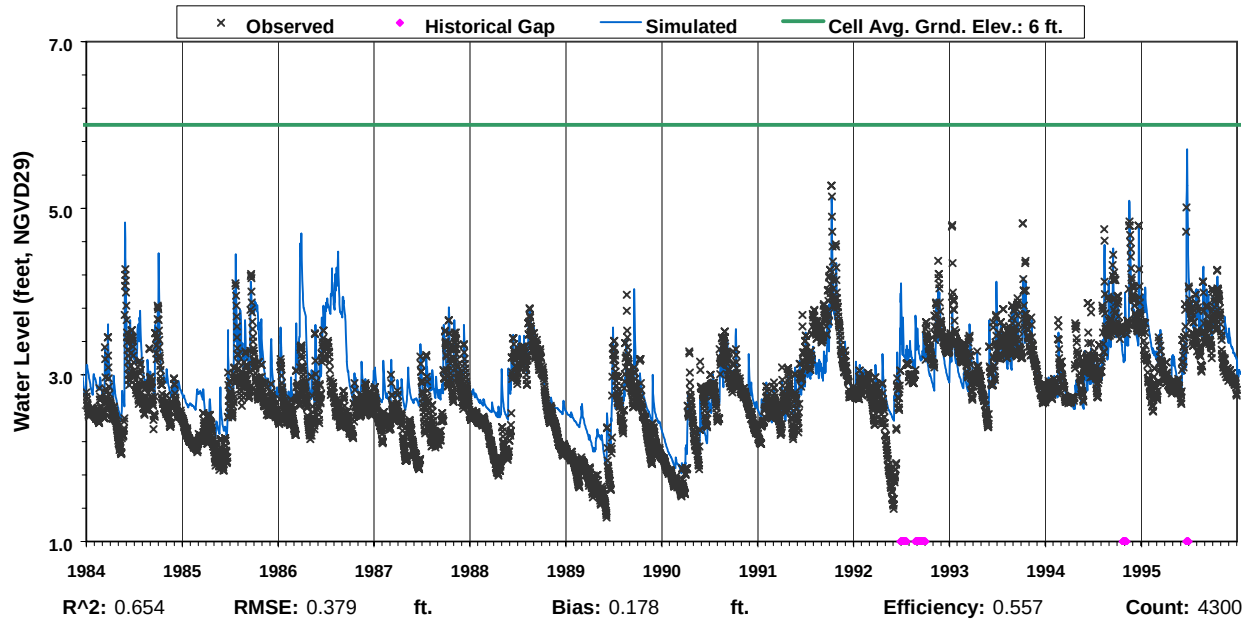


DBHYDRO Station: G-864_G

Water Levels at Station G864 (Row11Col26) - SFWMM V.5.4 Verification

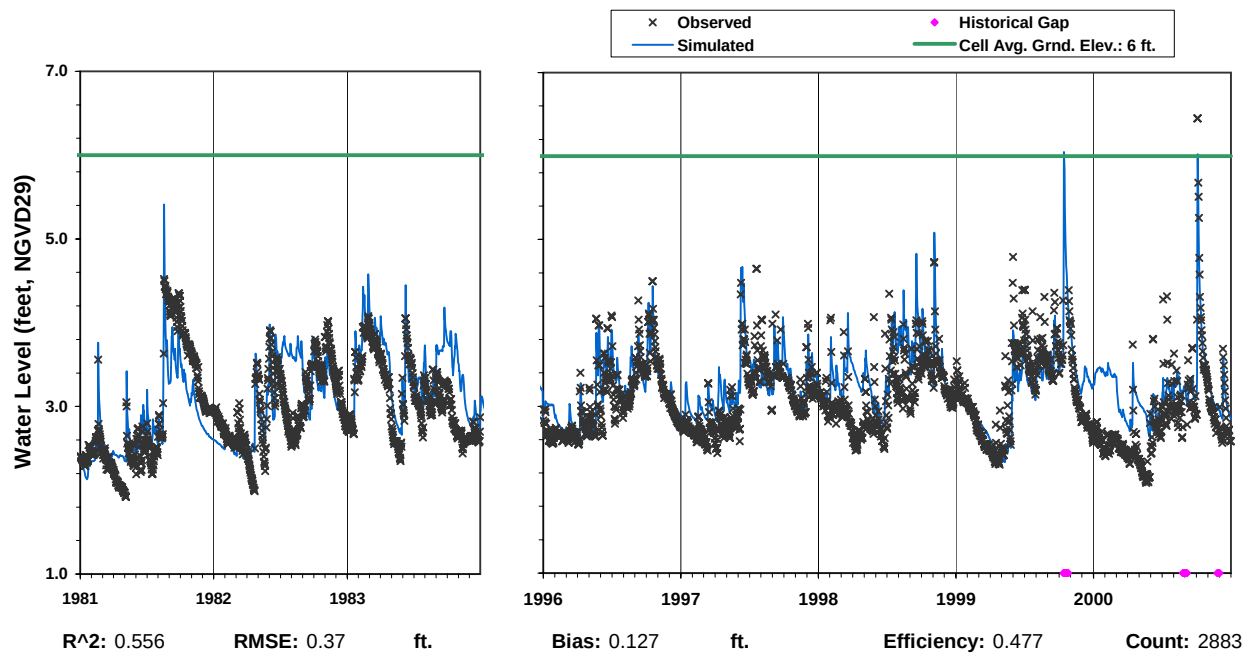


Water Levels at Station G973 (Row26Col31) - SFWMM V.5.4 Calibration

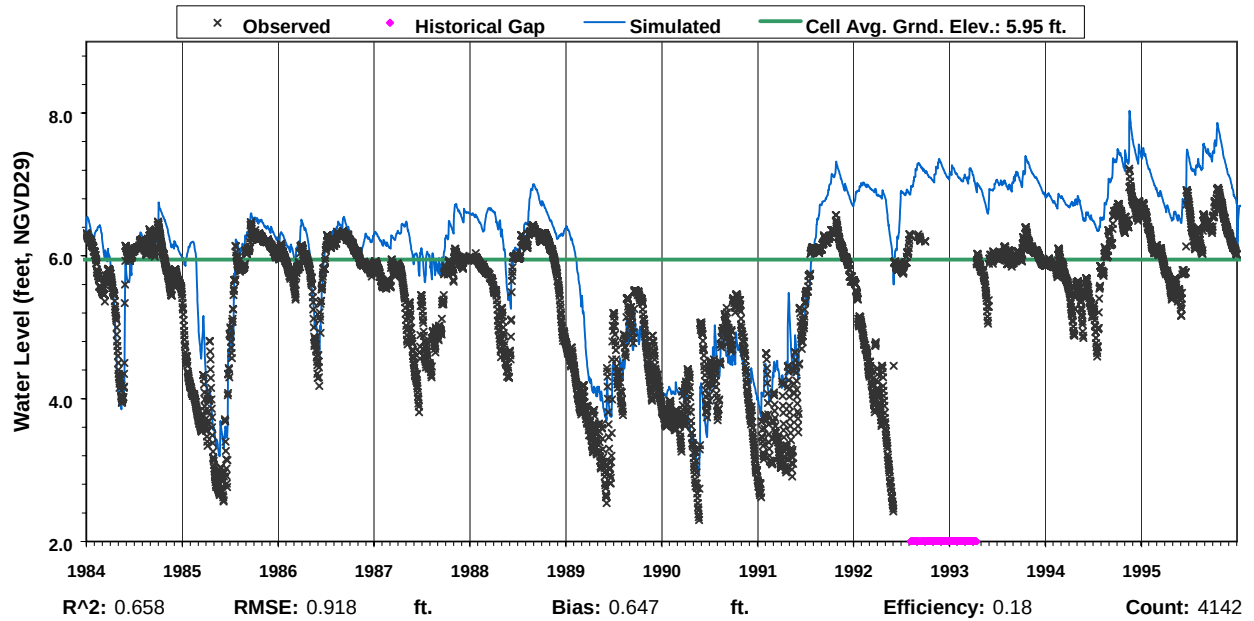


DBHYDRO Station: G-973_G

Water Levels at Station G973 (Row26Col31) - SFWMM V.5.4 Verification

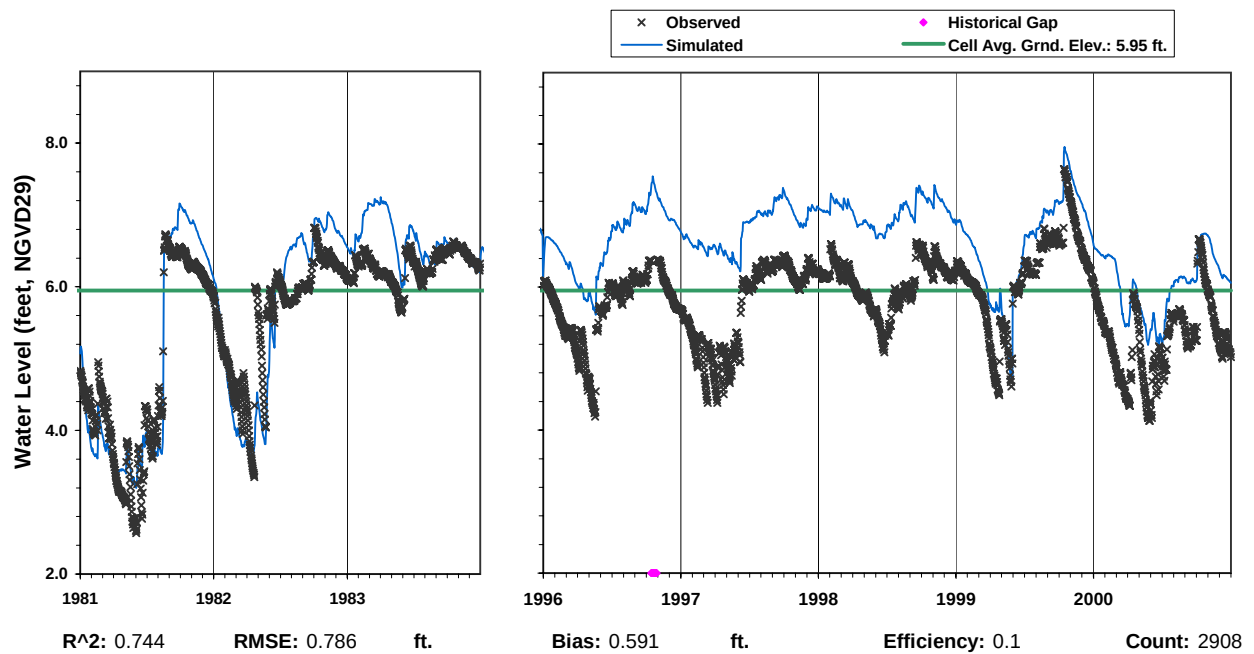


Water Levels at Station G975 (Row26Col27) - SFWMM V.5.4 Calibration

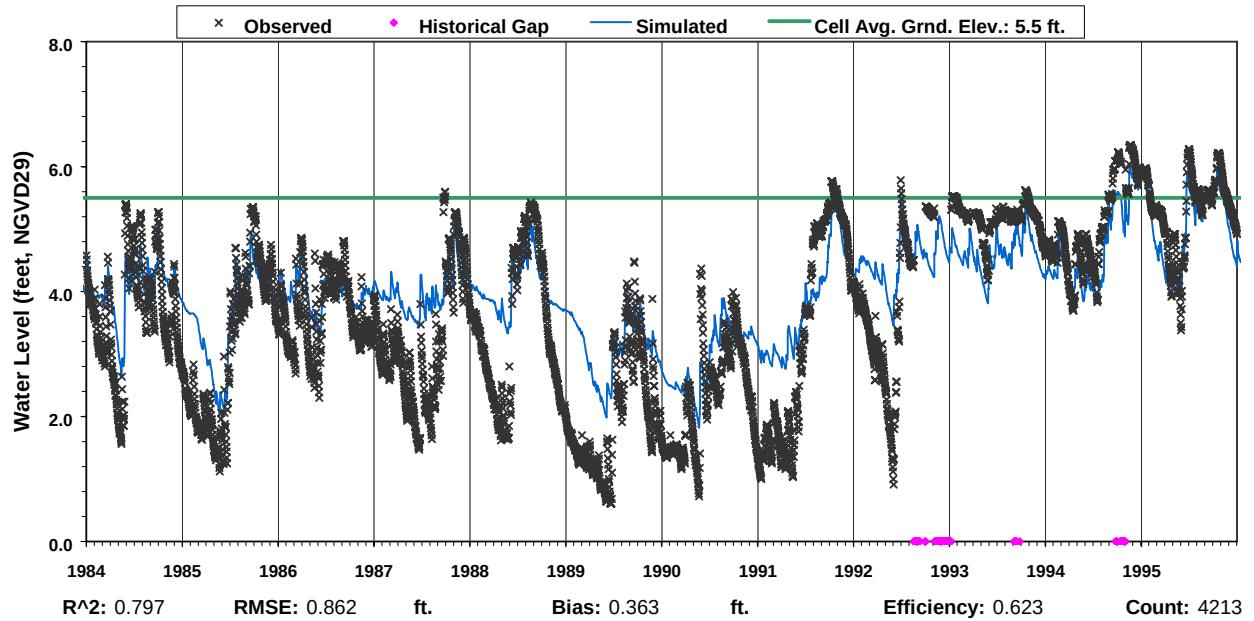


DBHYDRO Station: G-975_G

Water Levels at Station G975 (Row26Col27) - SFWMM V.5.4 Verification

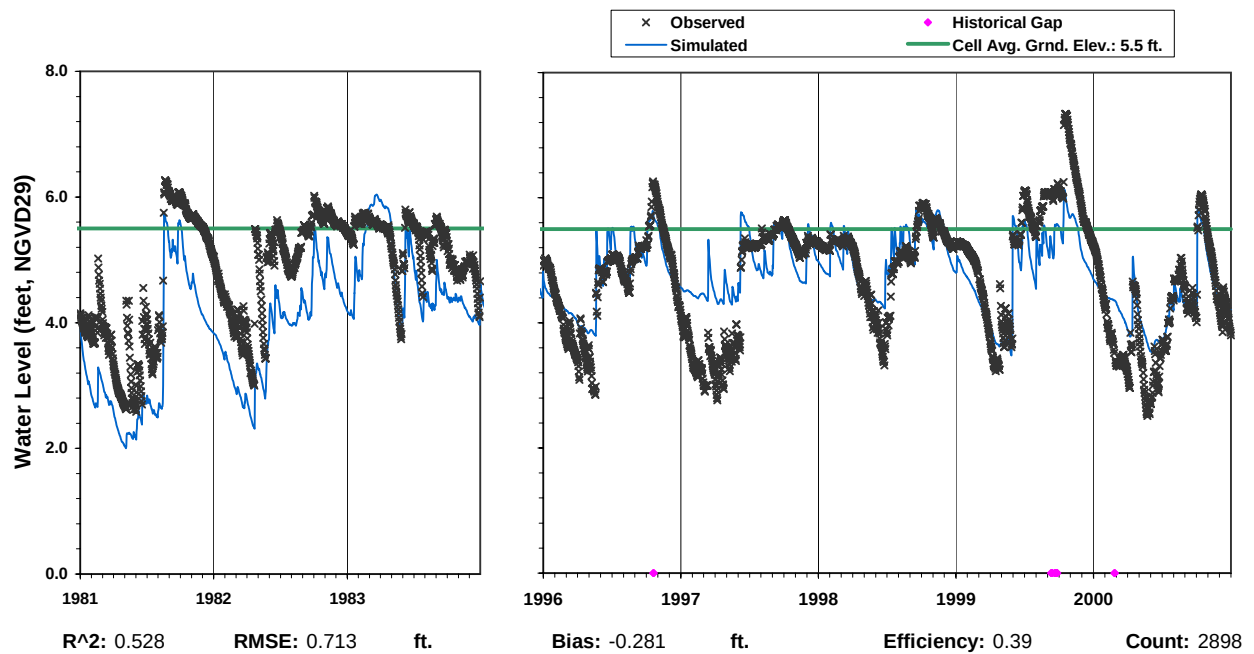


Water Levels at Station G976 (Row24Col28) - SFWMM V.5.4 Calibration

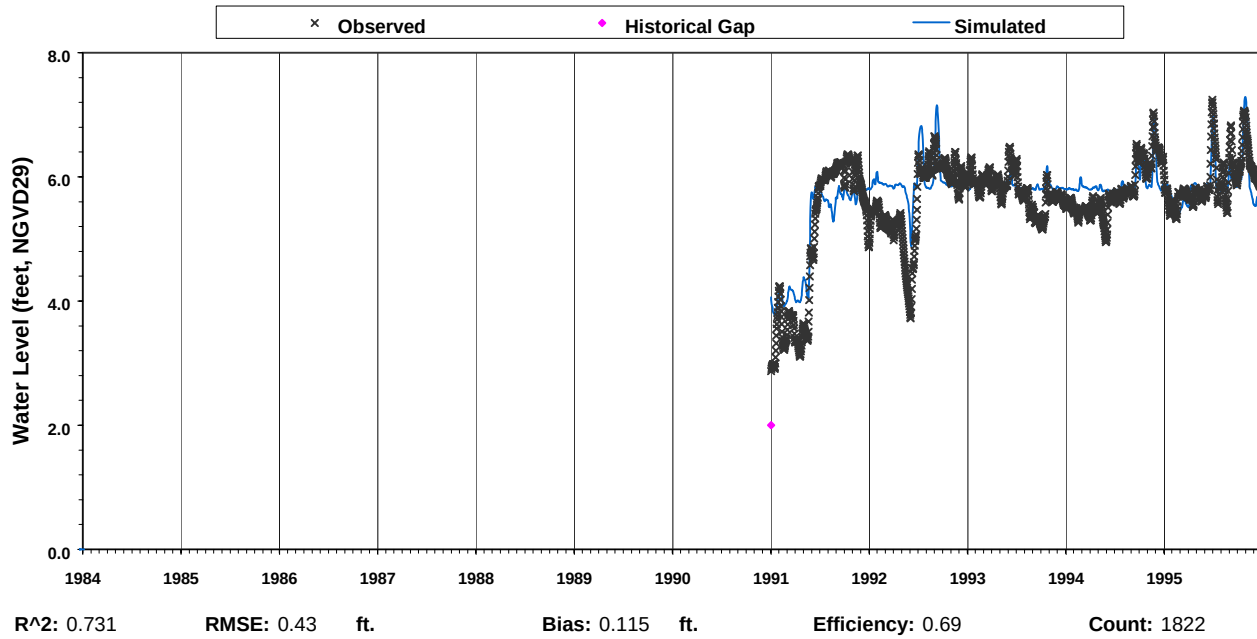


DBHYDRO Station: G-976_G

Water Levels at Station G976 (Row24Col28) - SFWMM V.5.4 Verification

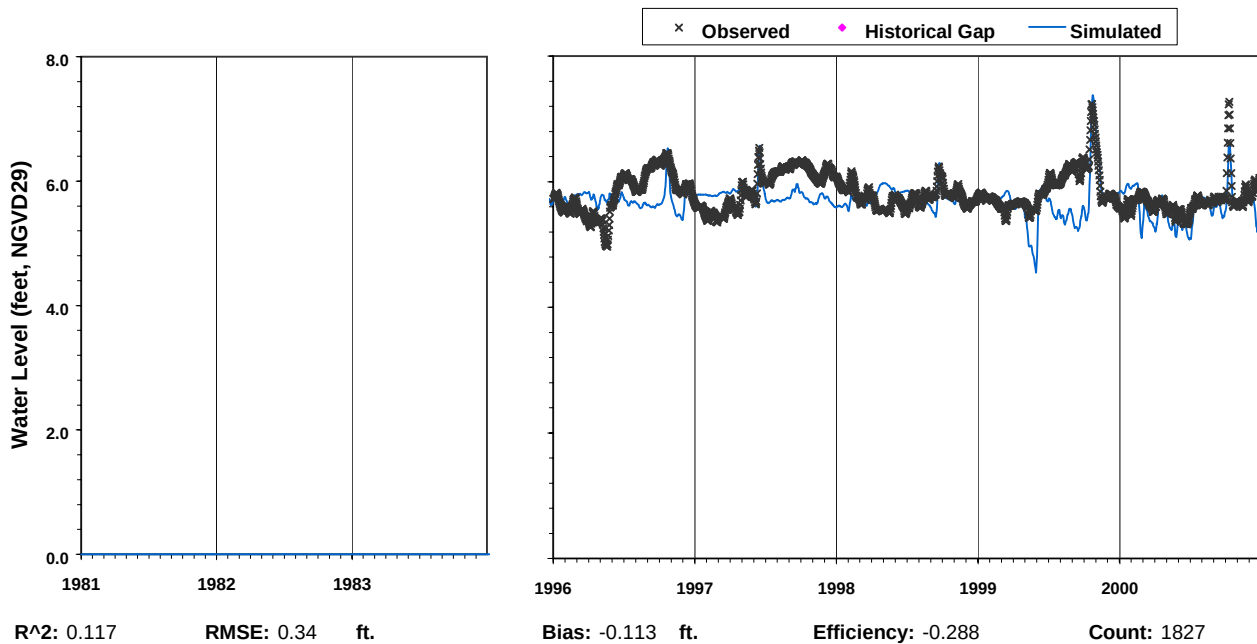


Water Levels in Canal L31NC at G211HW - SFWMM V.5.4 Calibration

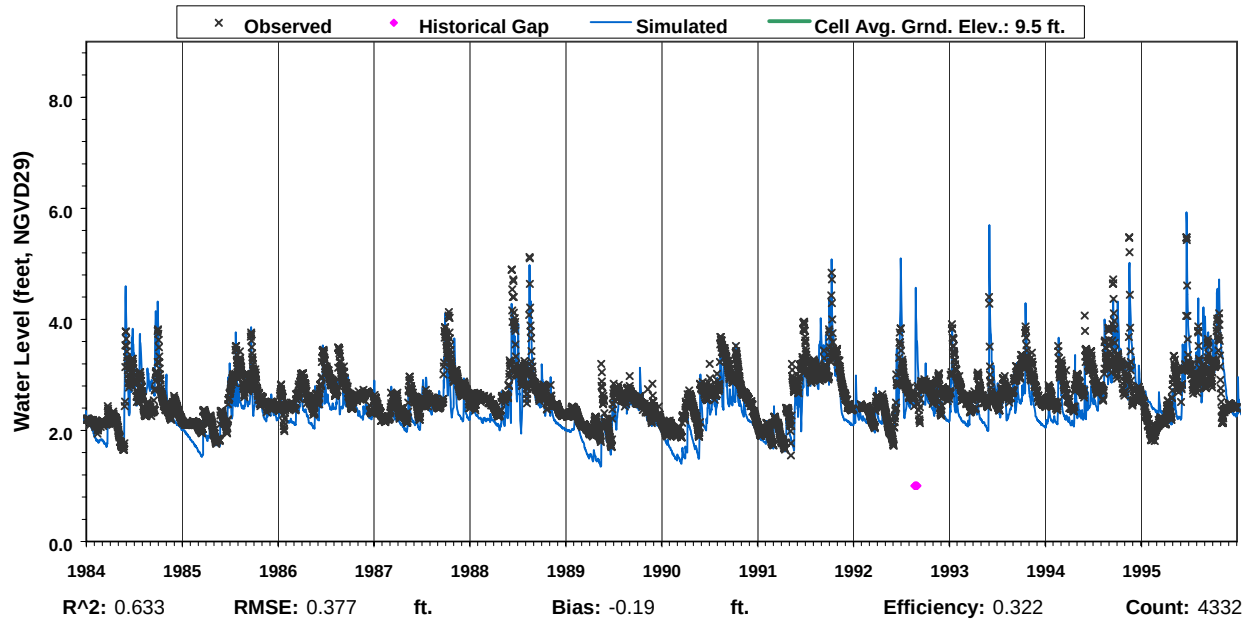


DBHYDRO Station: G211_H

Water Levels in Canal L31NC at G211HW - SFWMM V.5.4 Verification

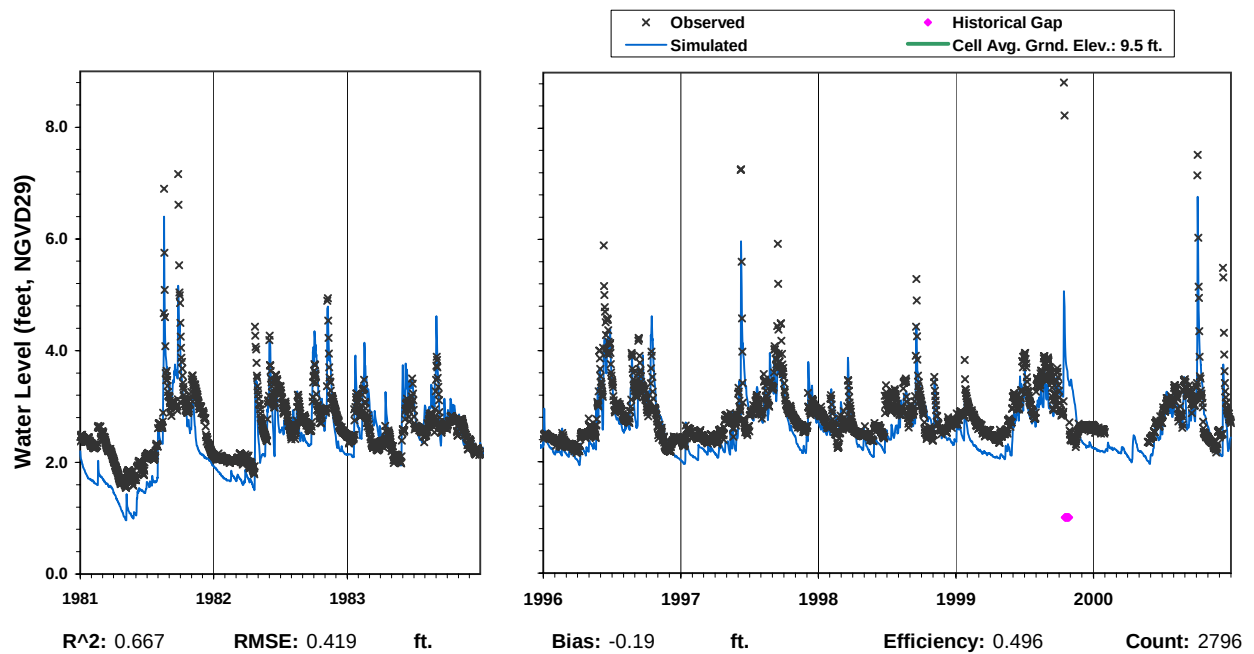


Water Levels at Station S182 (Row16Col31) - SFWMM V.5.4 Calibration

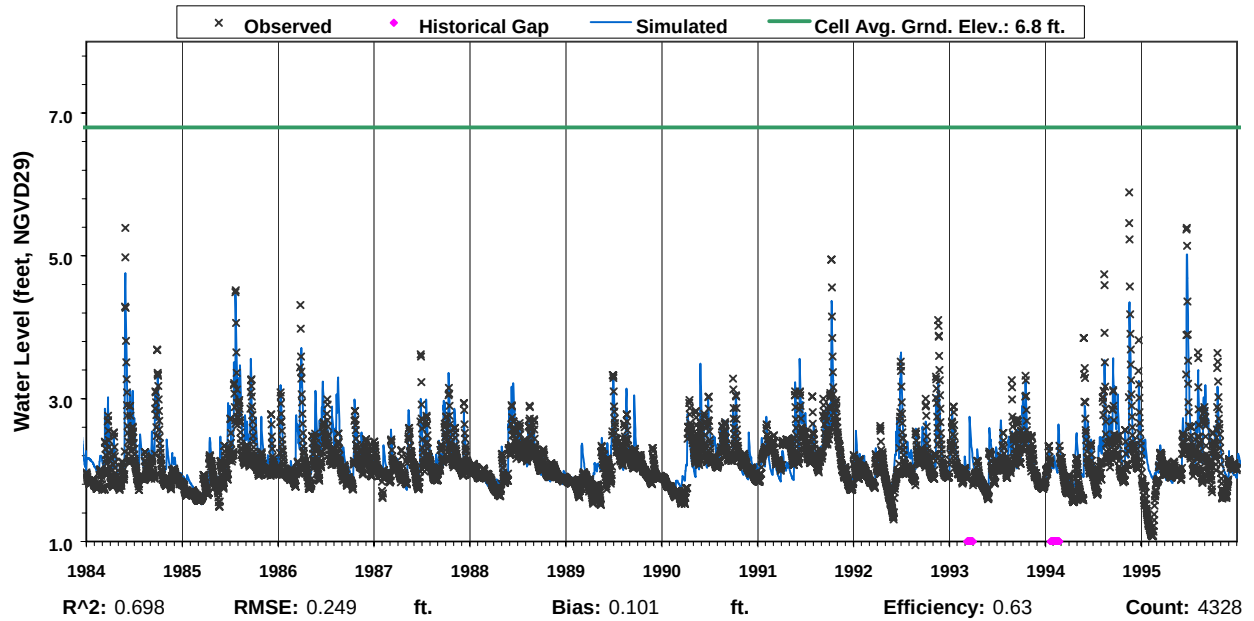


DBHYDRO Station: S-182_G

Water Levels at Station S182 (Row16Col31) - SFWMM V.5.4 Verification

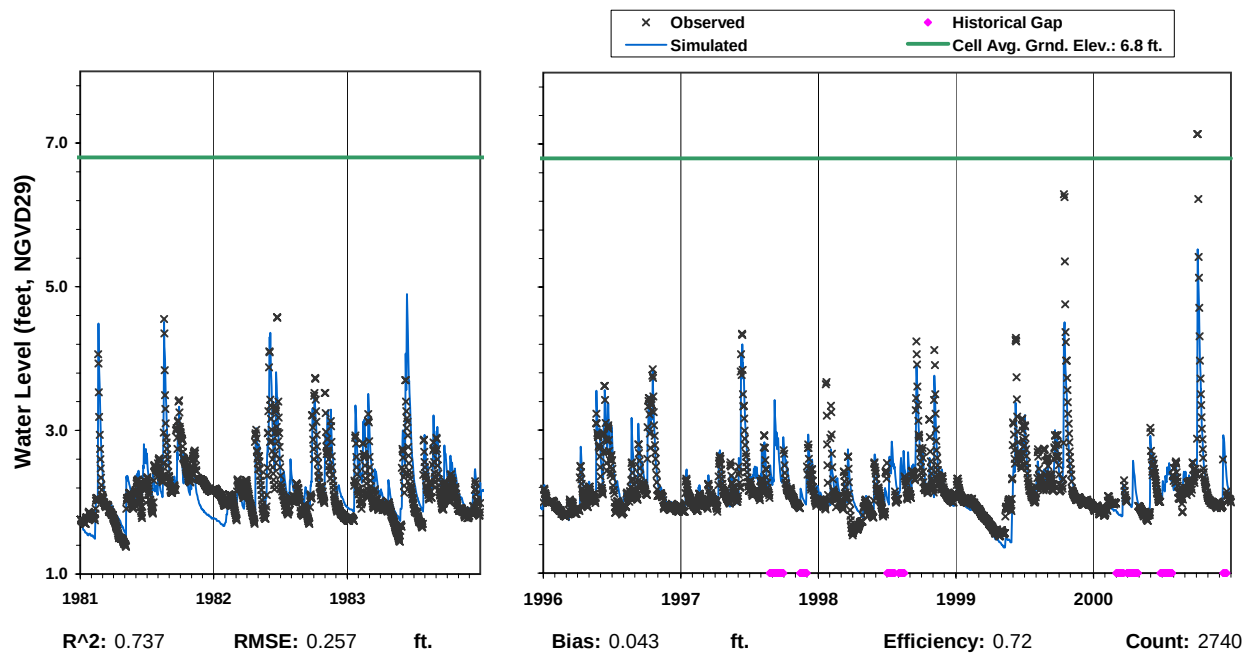


Water Levels at Station S18 (Row28Col34) - SFWMM V.5.4 Calibration

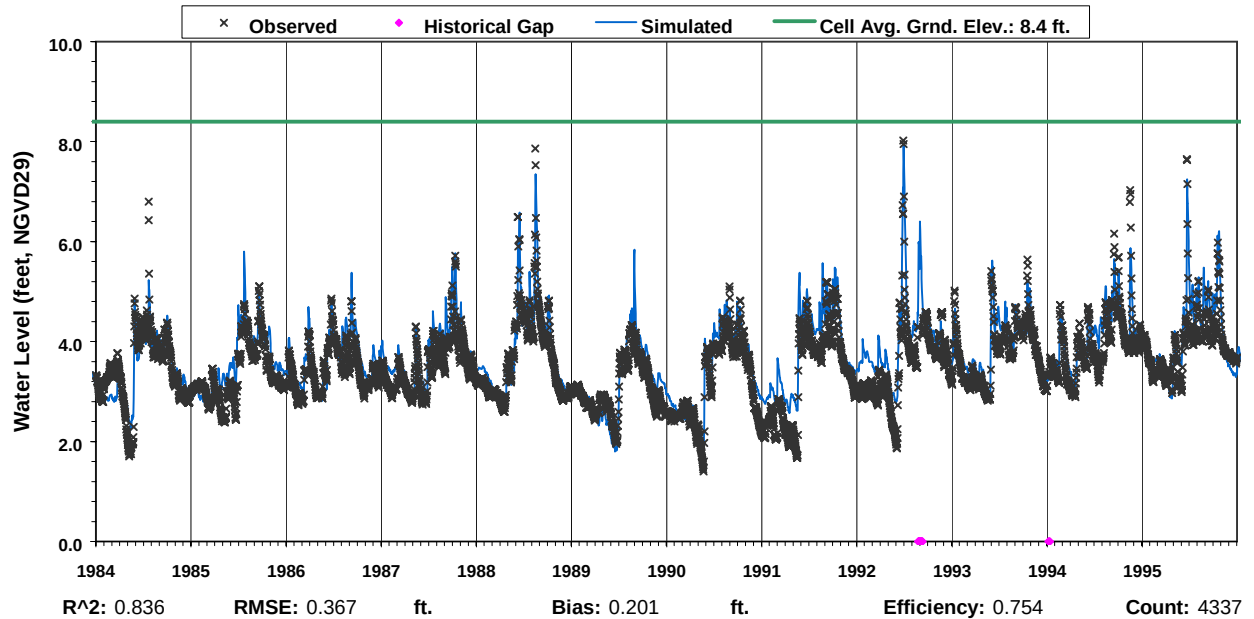


DBHYDRO Station: S-18_G

Water Levels at Station S18 (Row28Col34) - SFWMM V.5.4 Verification

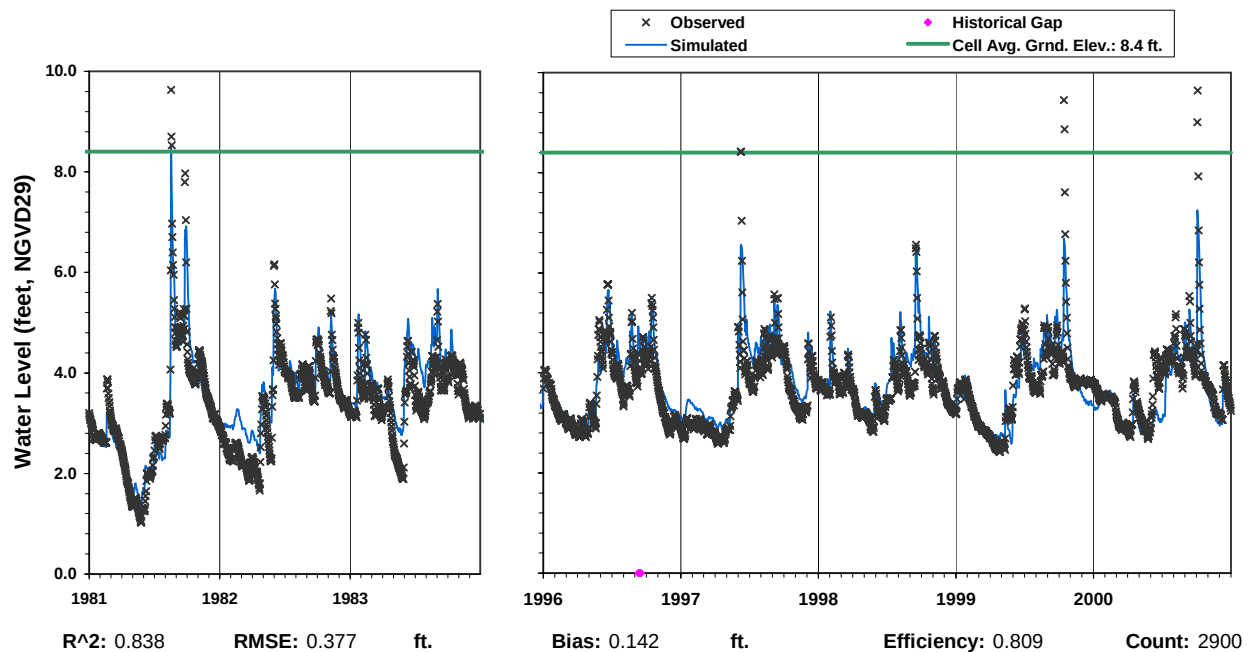


Water Levels at Station S196A (Row13Col26) - SFWMM V.5.4 Calibration

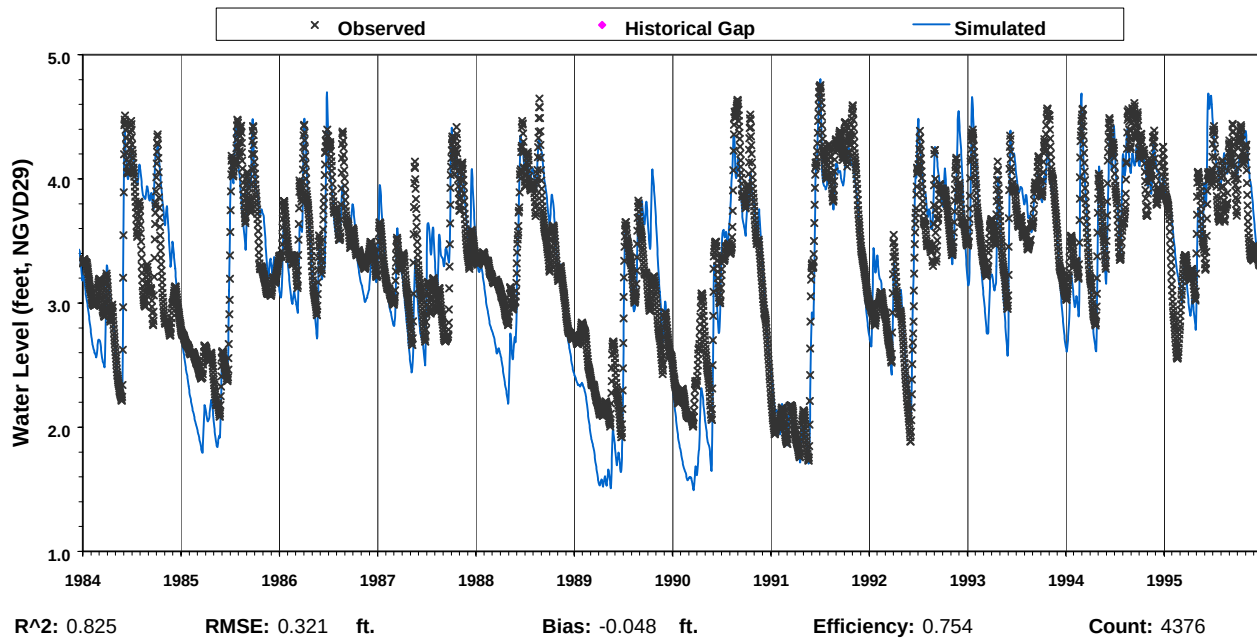


DBHYDRO Station: S-196A_G

Water Levels at Station S196A (Row13Col26) - SFWMM V.5.4 Verification

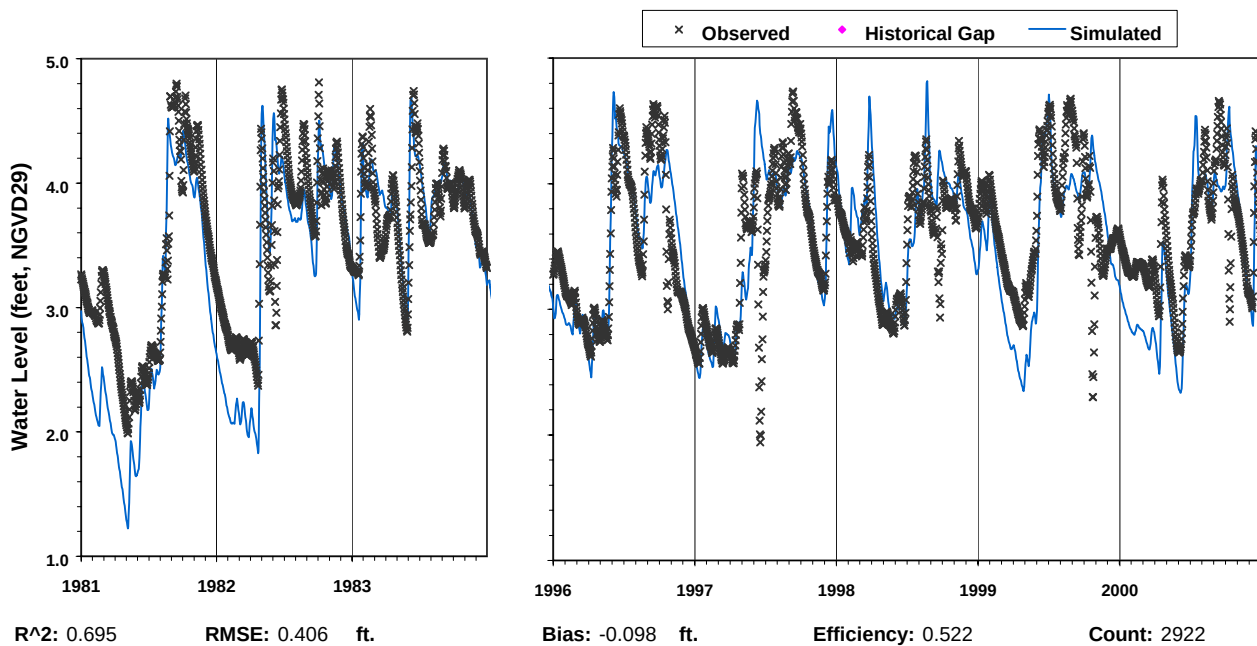


Water Levels in Canal C100 at S118HW - SFWMM V.5.4 Calibration

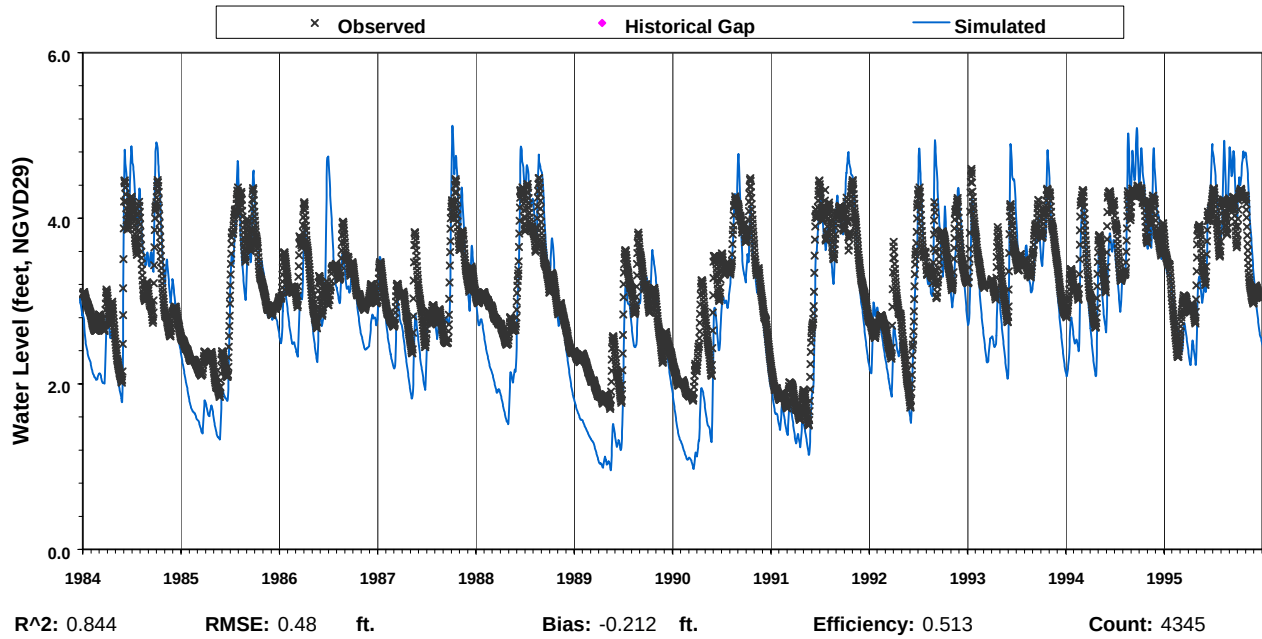


DBHYDRO Station: S118_H

Water Levels in Canal C100 at S118HW - SFWMM V.5.4 Verification

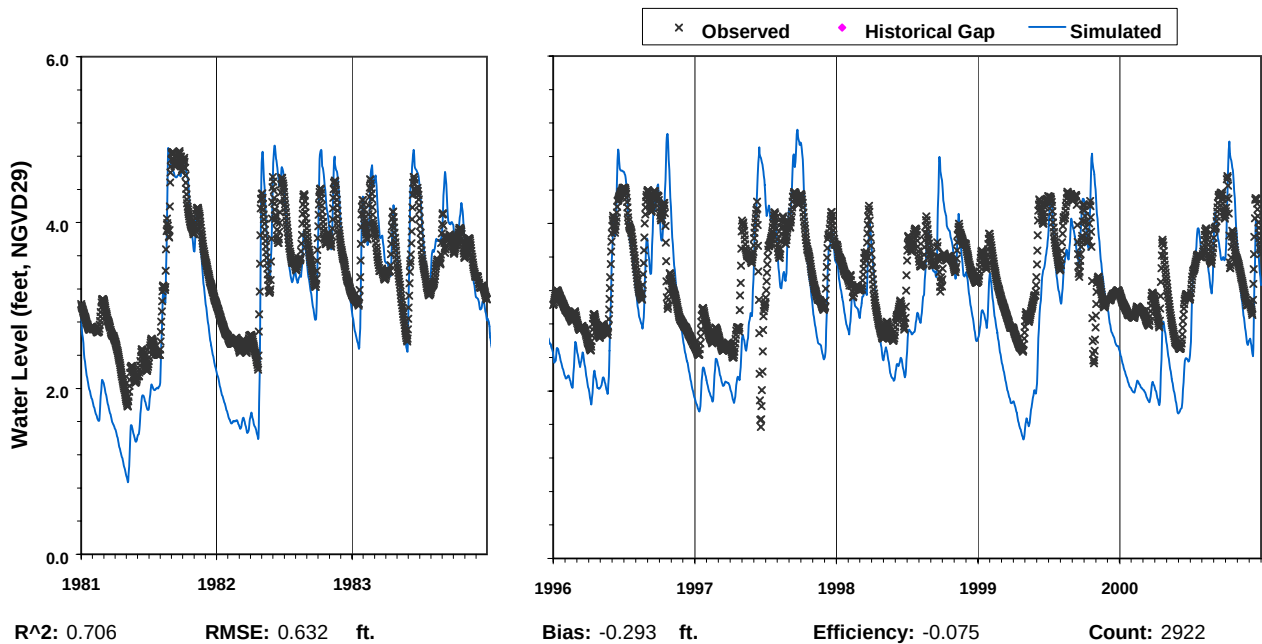


Water Levels in Canal C100C at S119HW - SFWMM V.5.4 Calibration

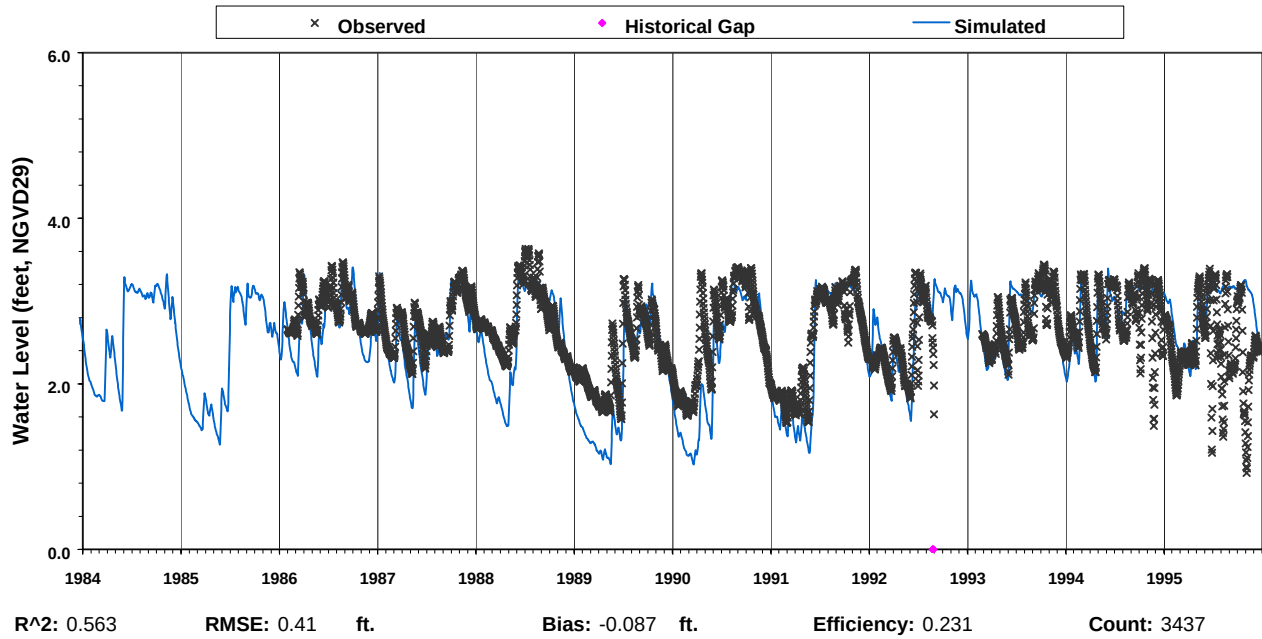


DBHYDRO Station: S119_H

Water Levels in Canal C100C at S119HW - SFWMM V.5.4 Verification

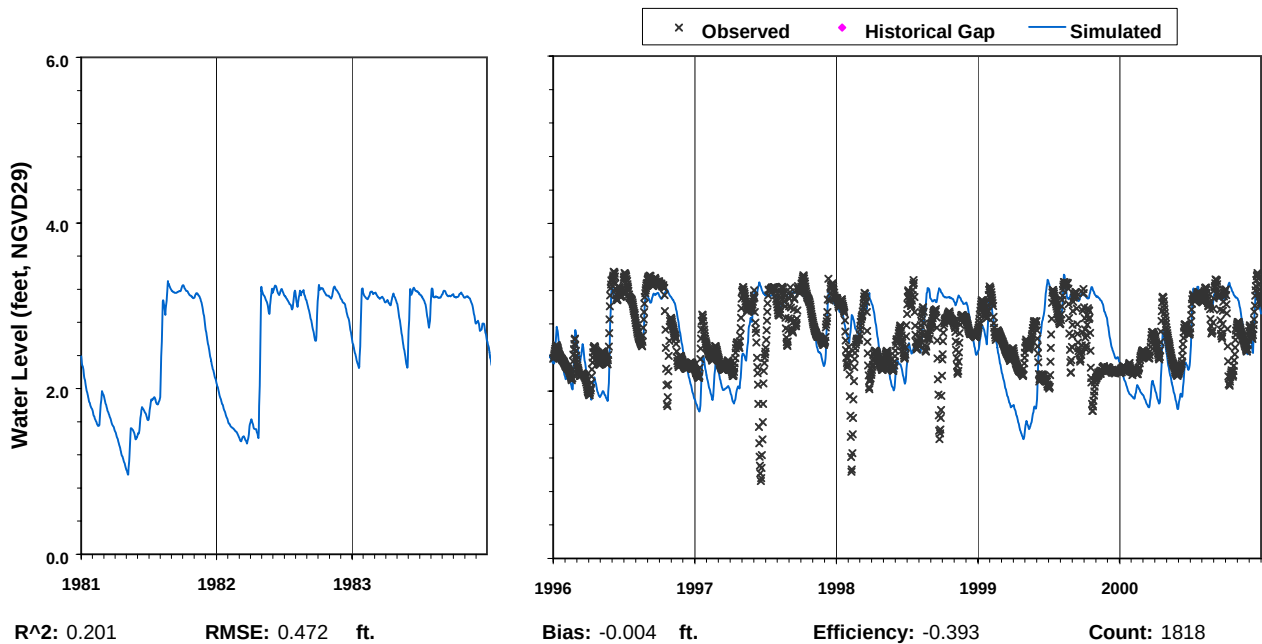


Water Levels in Canal C100A at S123HW - SFWMM V.5.4 Calibration

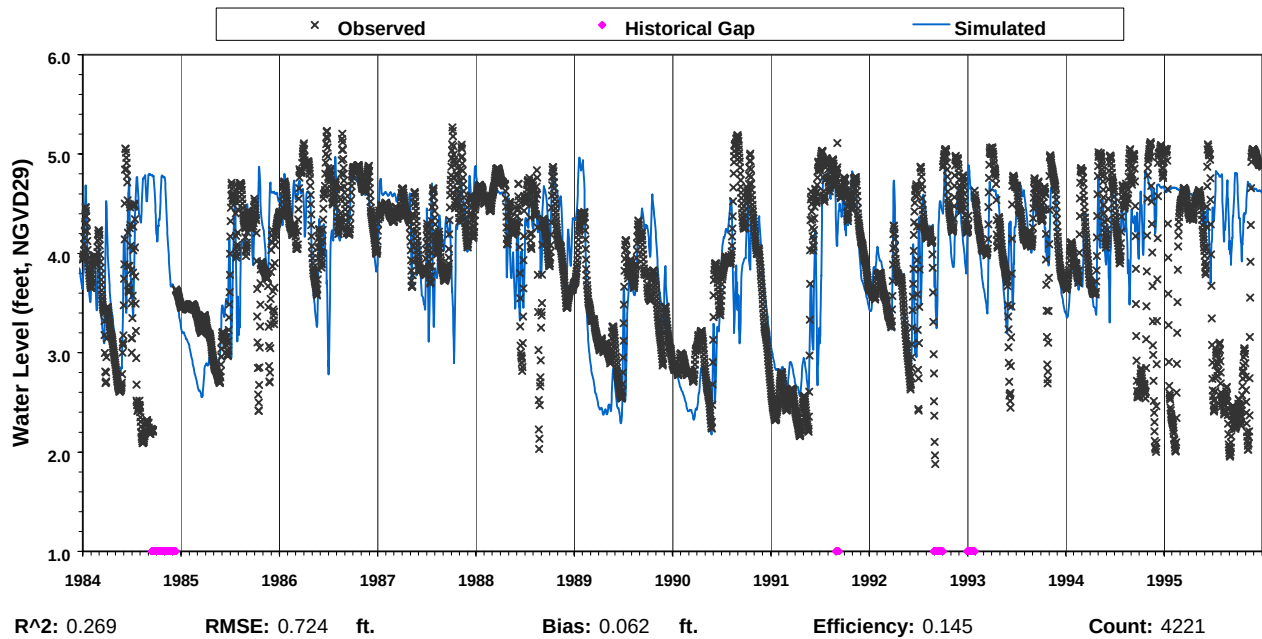


DBHYDRO Station: S123

Water Levels in Canal C100A at S123HW - SFWMM V.5.4 Verification

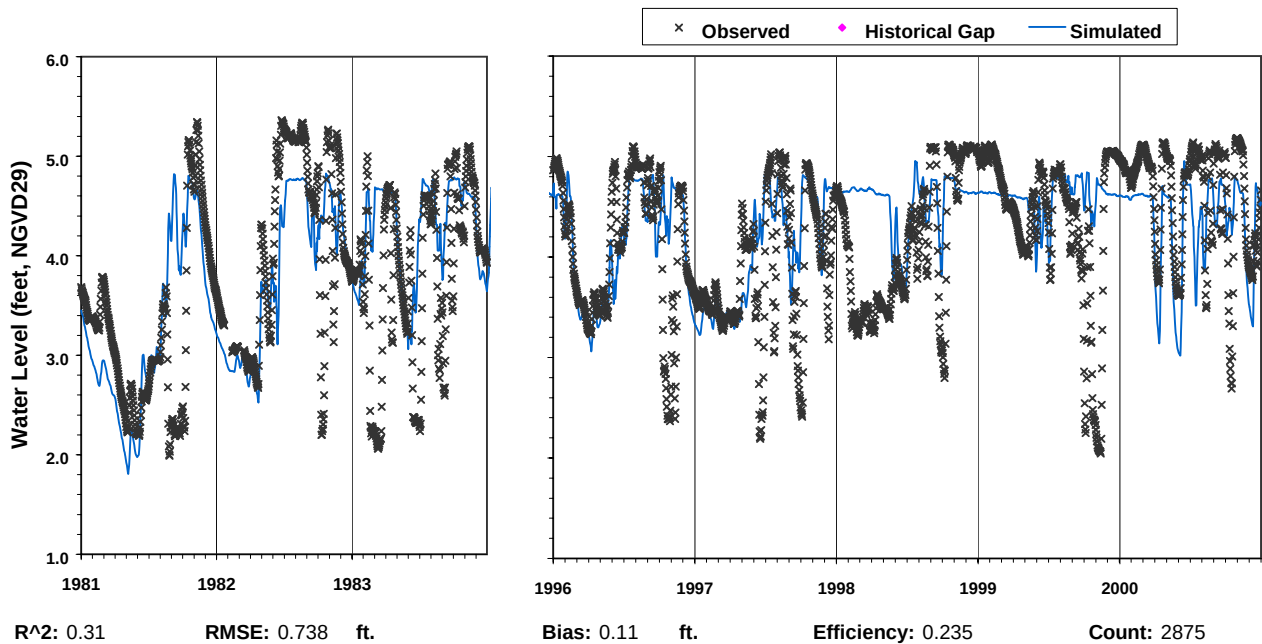


Water Levels in Canal S148U at S148HW - SFWMM V.5.4 Calibration

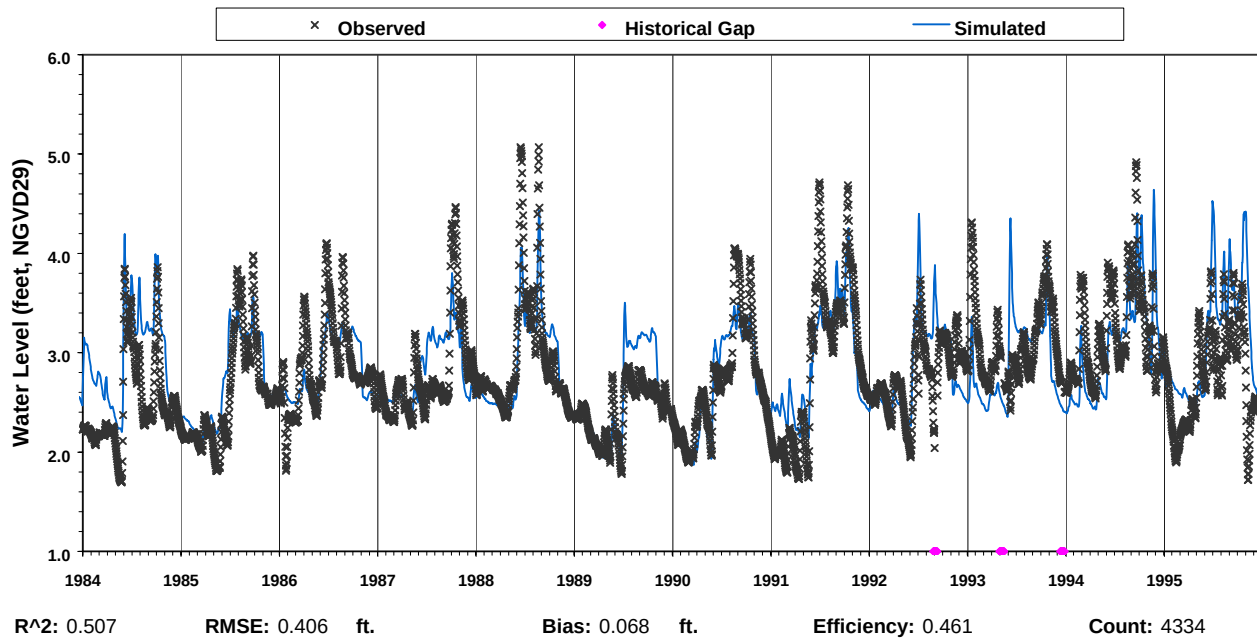


DBHYDRO Station: S148_H

Water Levels in Canal S148U at S148HW - SFWMM V.5.4 Verification

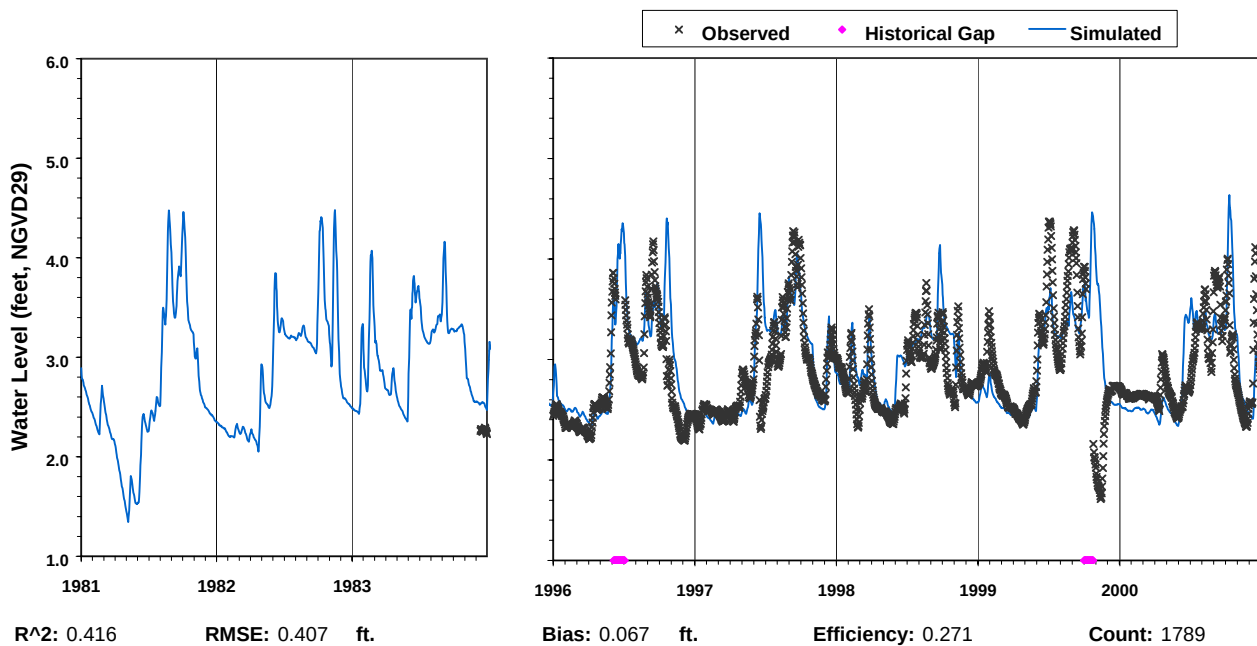


Water Levels in Canal C1N at S149HW - SFWMM V.5.4 Calibration

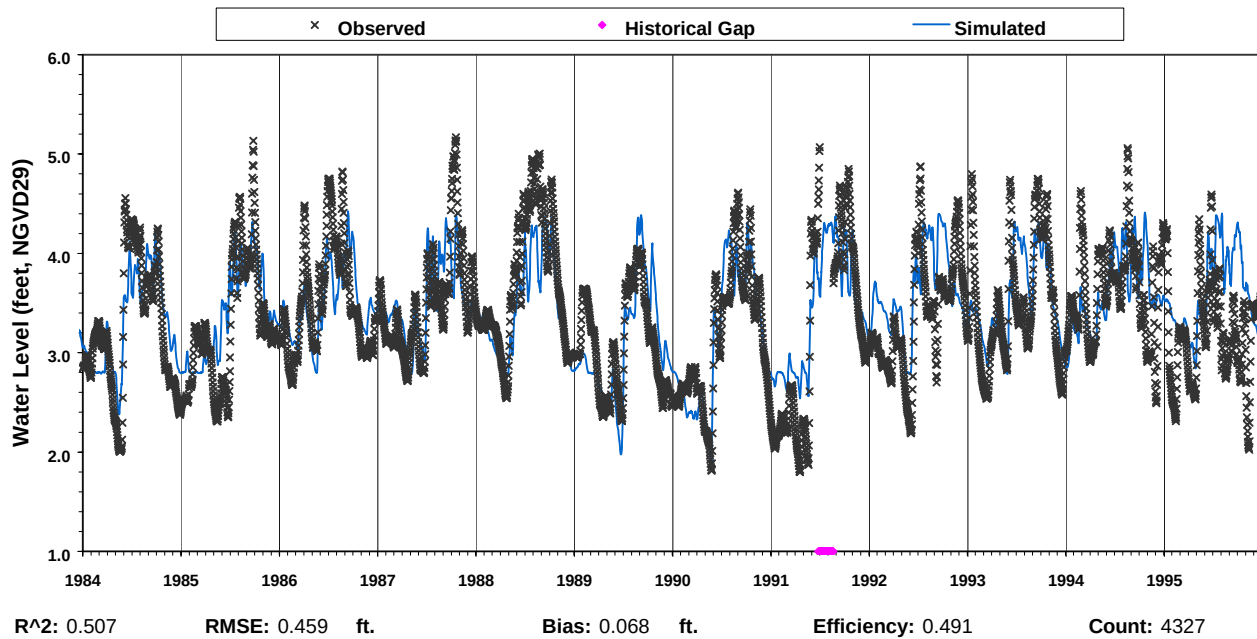


DBHYDRO Station: S149_H

Water Levels in Canal C1N at S149HW - SFWMM V.5.4 Verification

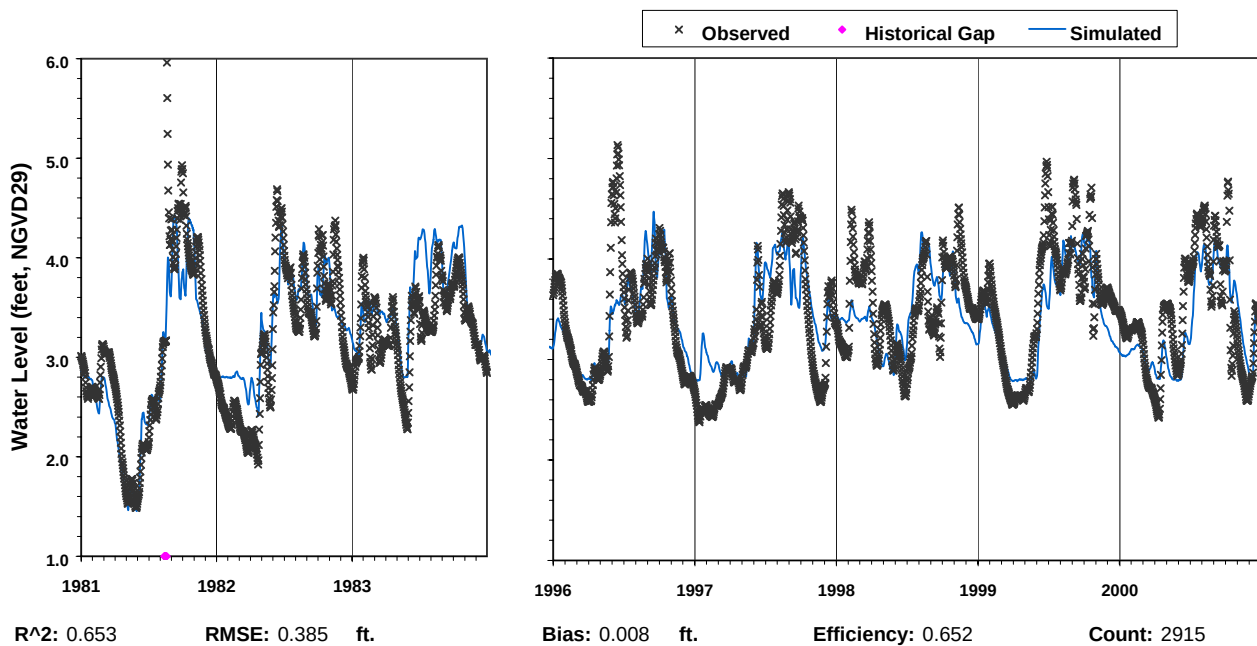


Water Levels in Canal C102 at S165HW - SFWMM V.5.4 Calibration

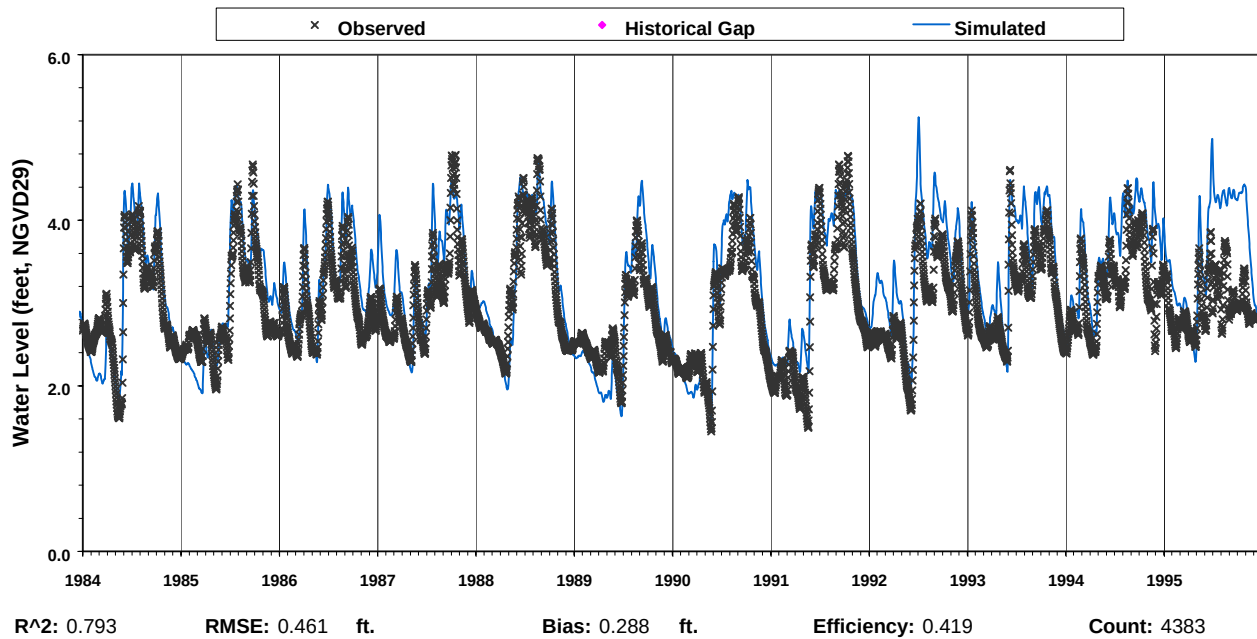


DBHYDRO Station: S165_H

Water Levels in Canal C102 at S165HW - SFWMM V.5.4 Verification

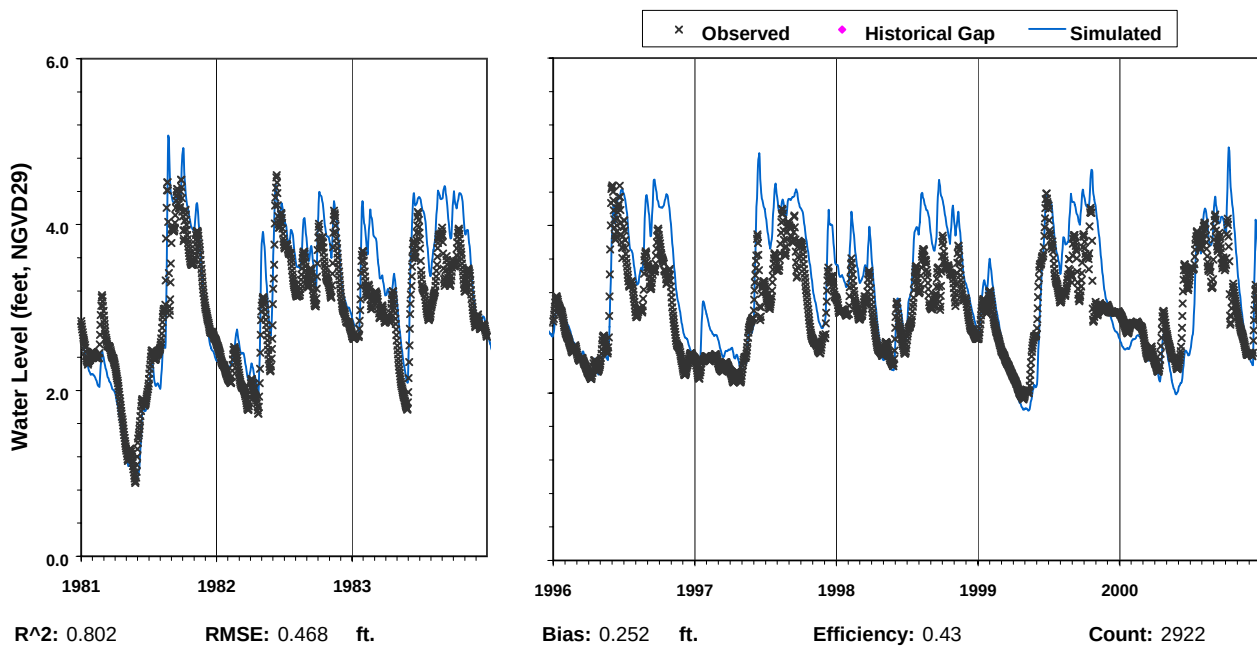


Water Levels in Canal C103N at S166HW - SFWMM V.5.4 Calibration

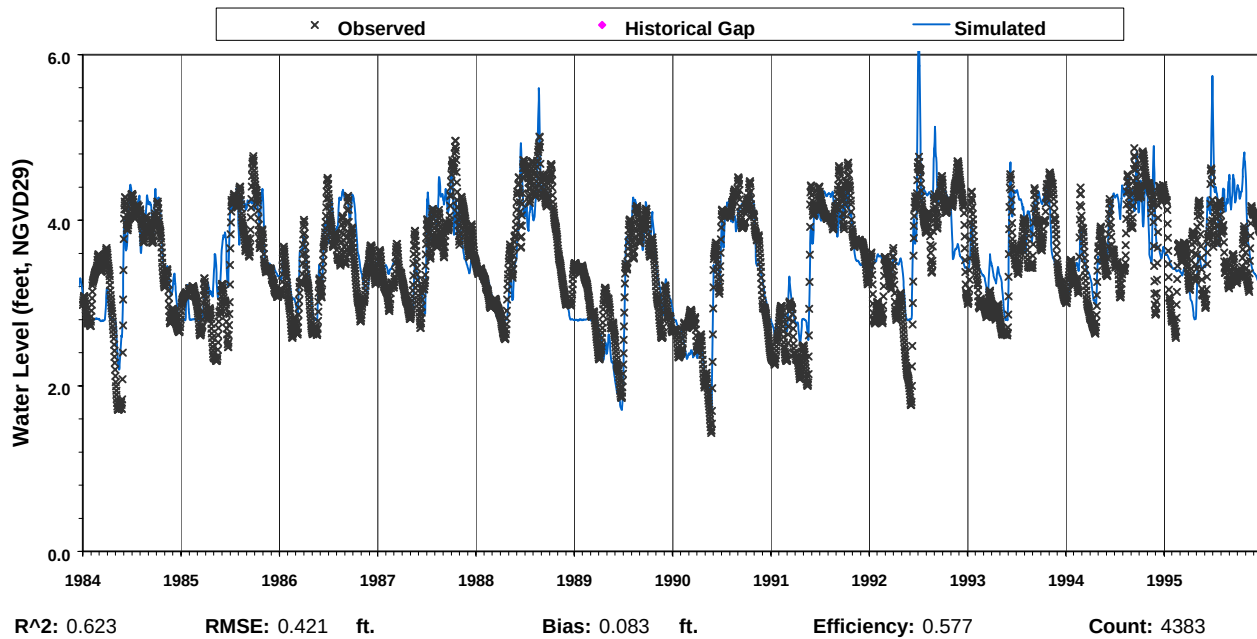


DBHYDRO Station: S166_H

Water Levels in Canal C103N at S166HW - SFWMM V.5.4 Verification

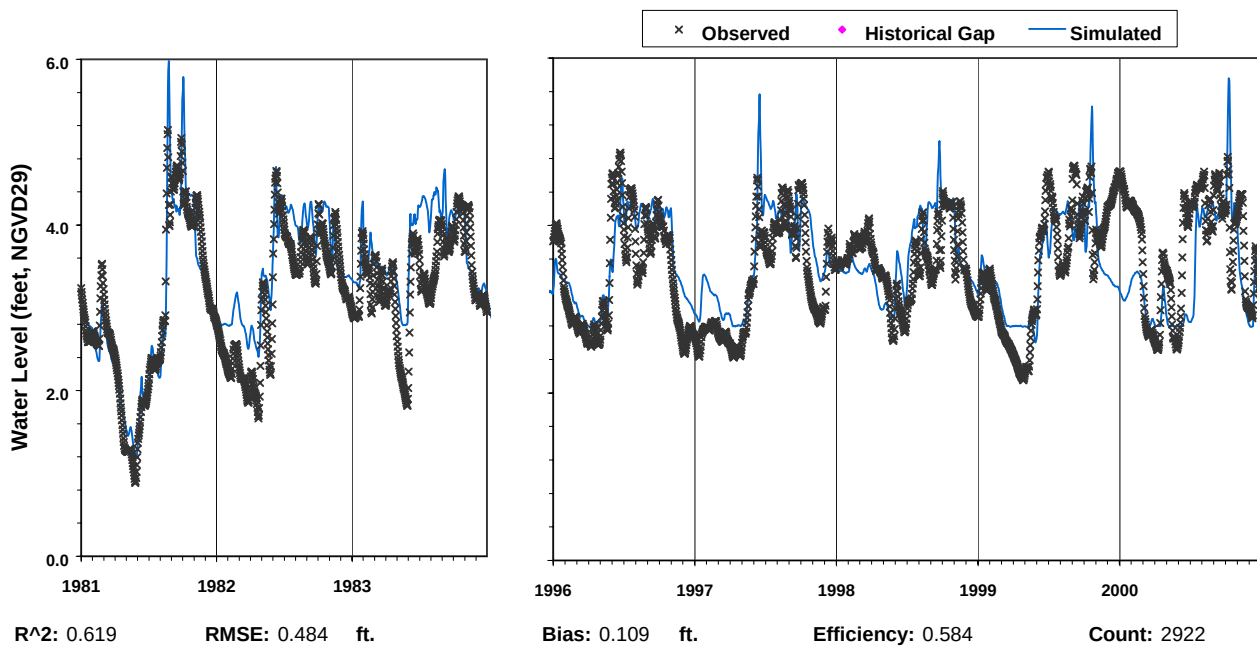


Water Levels in Canal C103S at S167HW - SFWMM V.5.4 Calibration

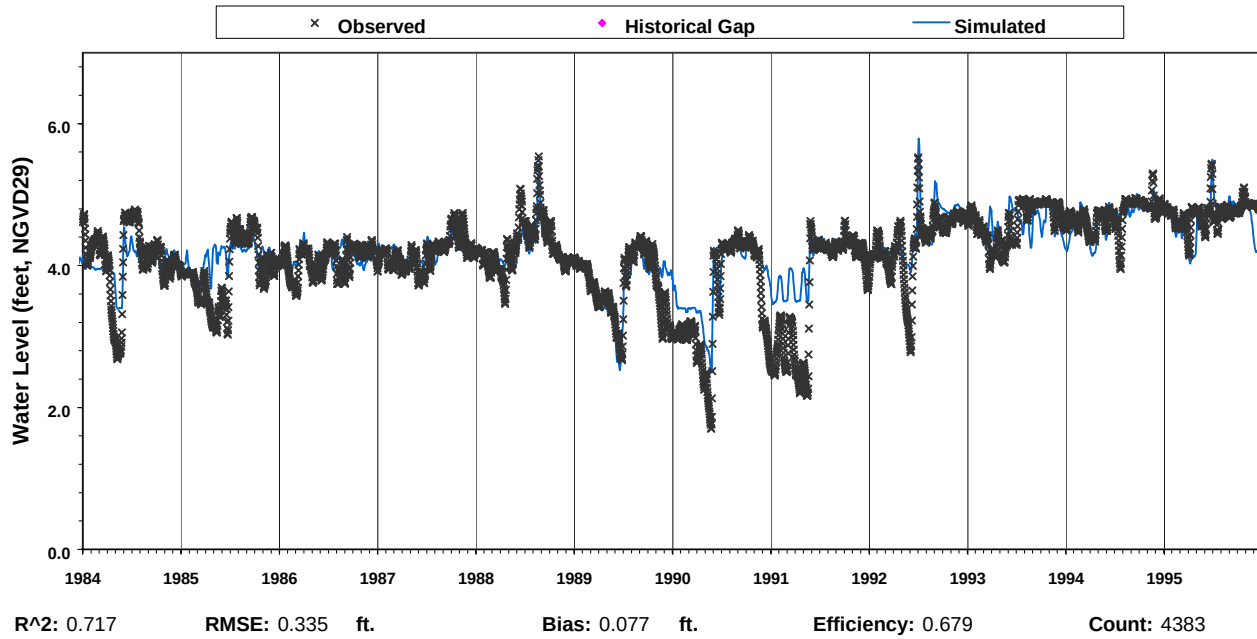


DBHYDRO Station: S167_H

Water Levels in Canal C103S at S167HW - SFWMM V.5.4 Verification

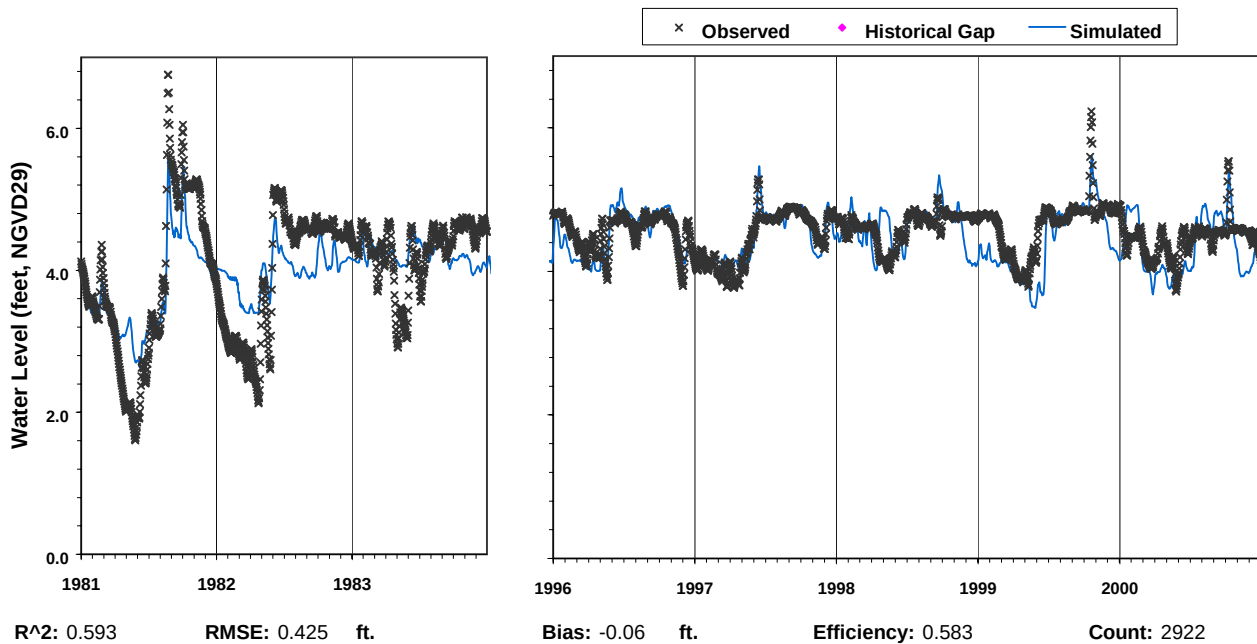


Water Levels in Canal L31S at S176HW - SFWMM V.5.4 Calibration

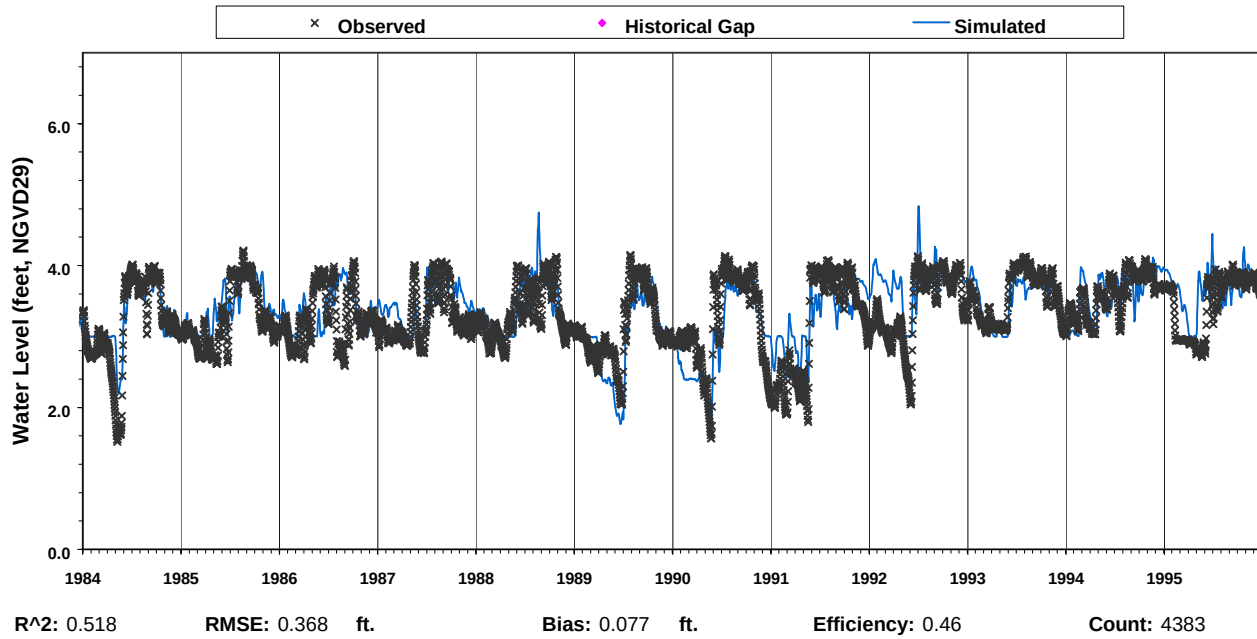


DBHYDRO Station: S176_H

Water Levels in Canal L31S at S176HW - SFWMM V.5.4 Verification

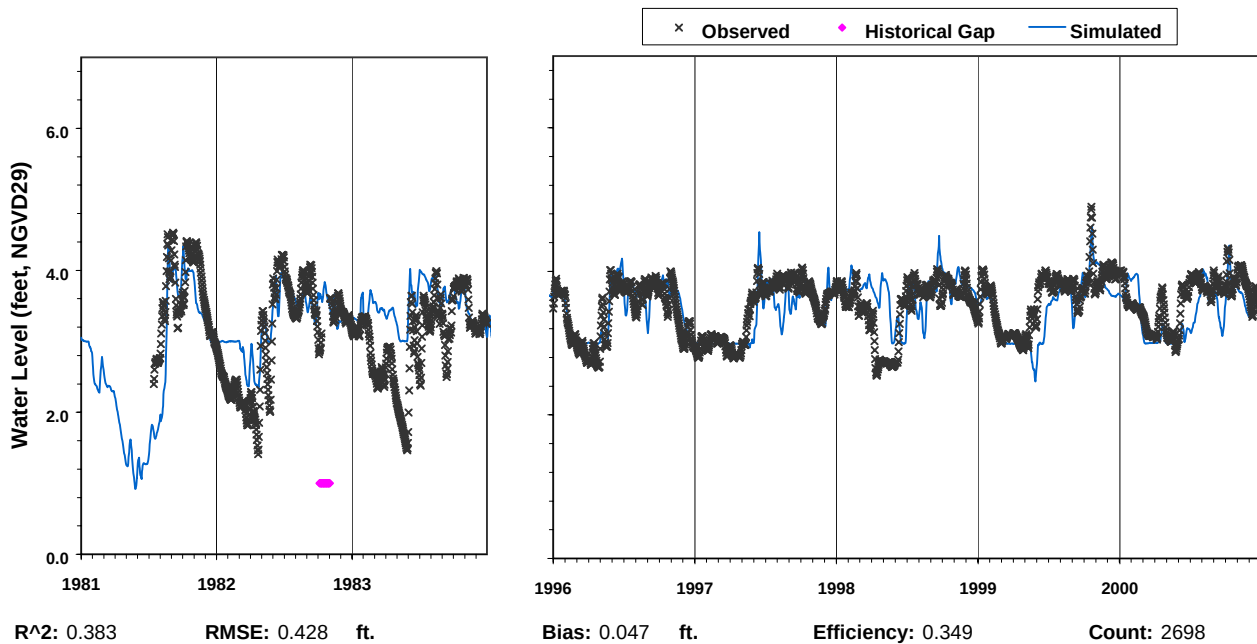


Water Levels in Canal C111 at S177HW - SFWMM V.5.4 Calibration

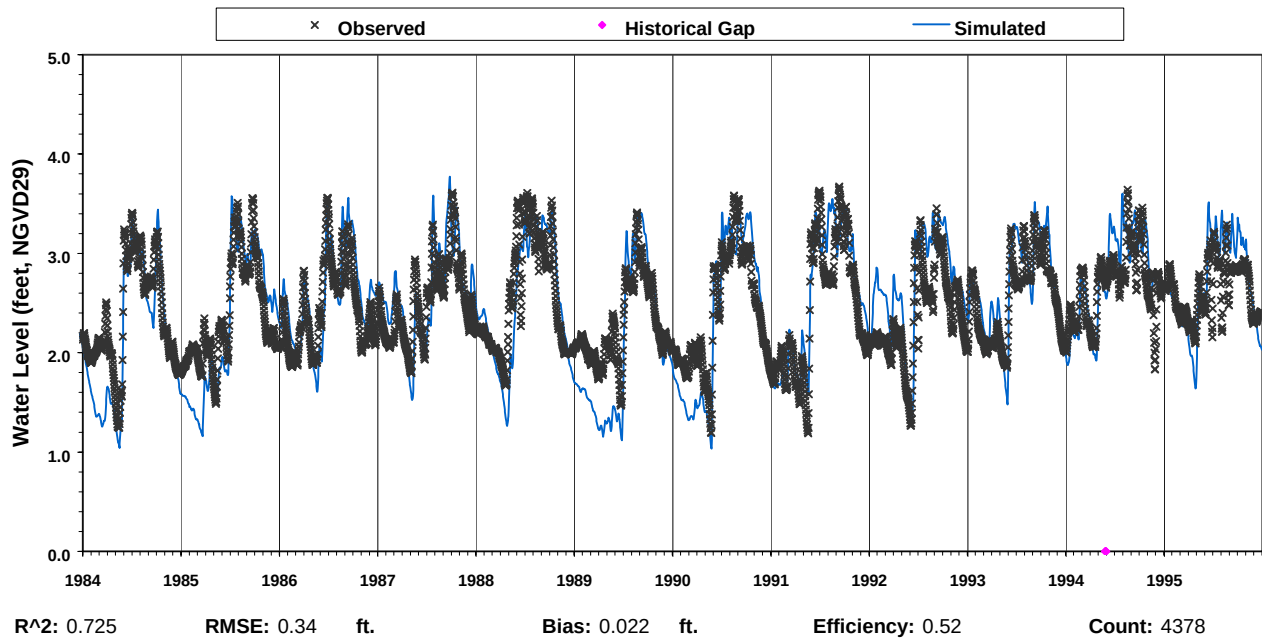


DBHYDRO Station: S177_H

Water Levels in Canal C111 at S177HW - SFWMM V.5.4 Verification

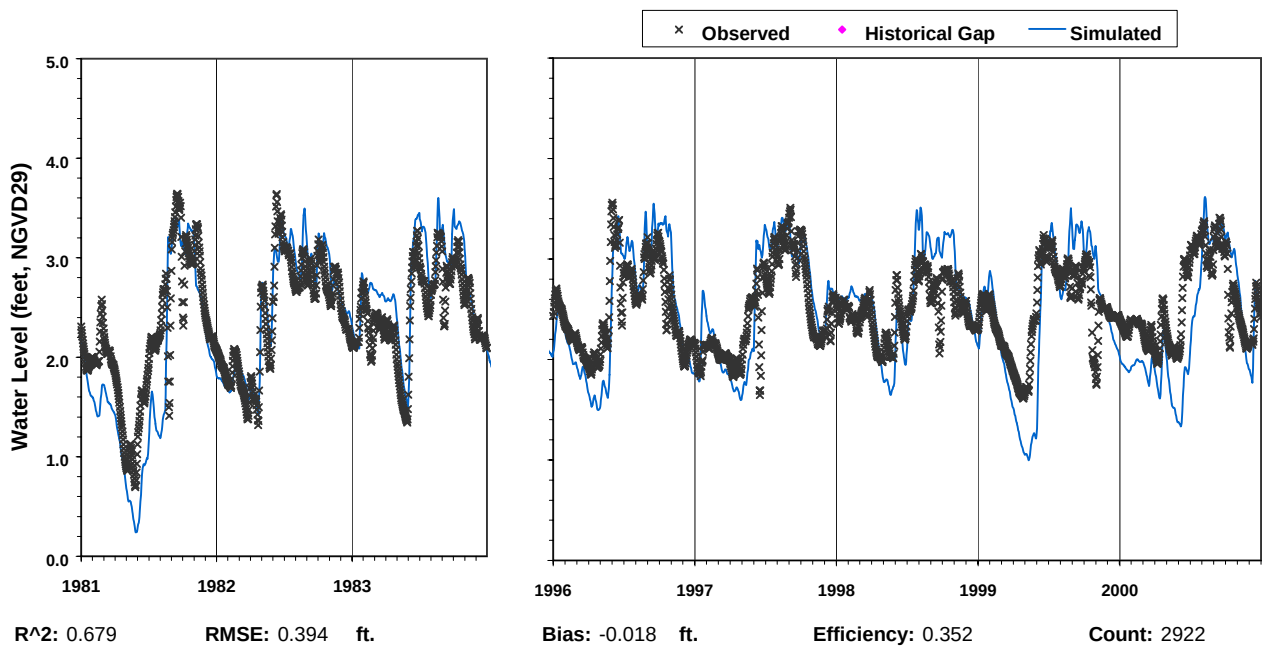


Water Levels in Canal S179 at S179HW - SFWMM V.5.4 Calibration

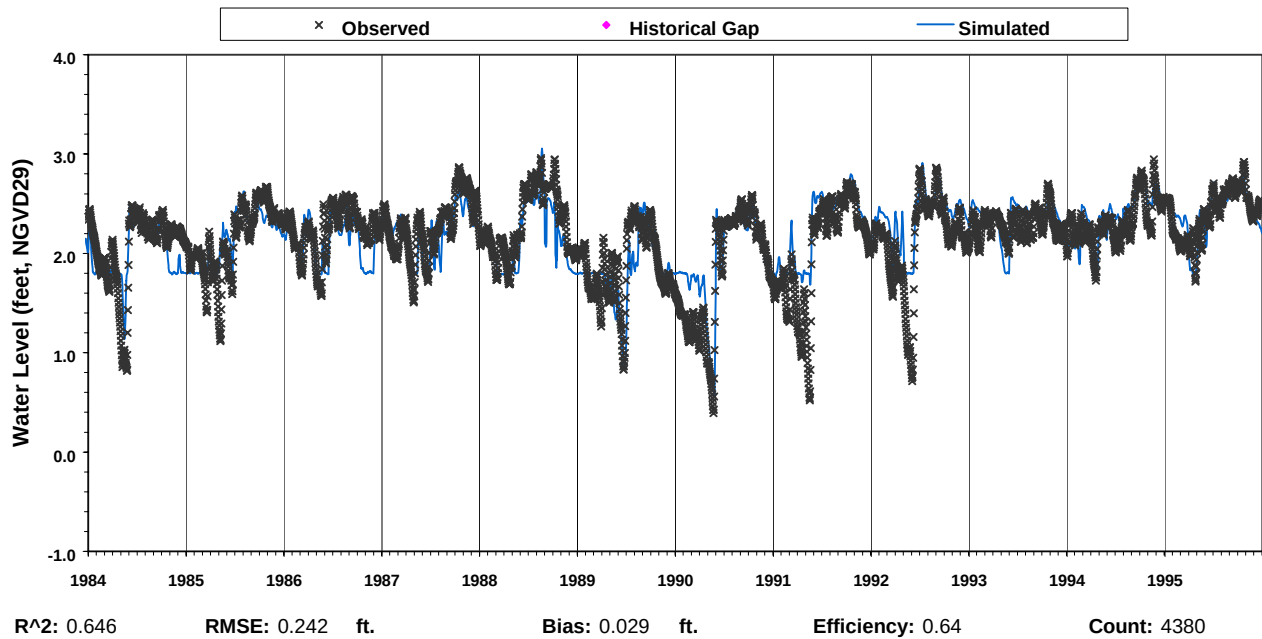


DBHYDRO Station: S179_H

Water Levels in Canal S179 at S179HW - SFWMM V.5.4 Verification

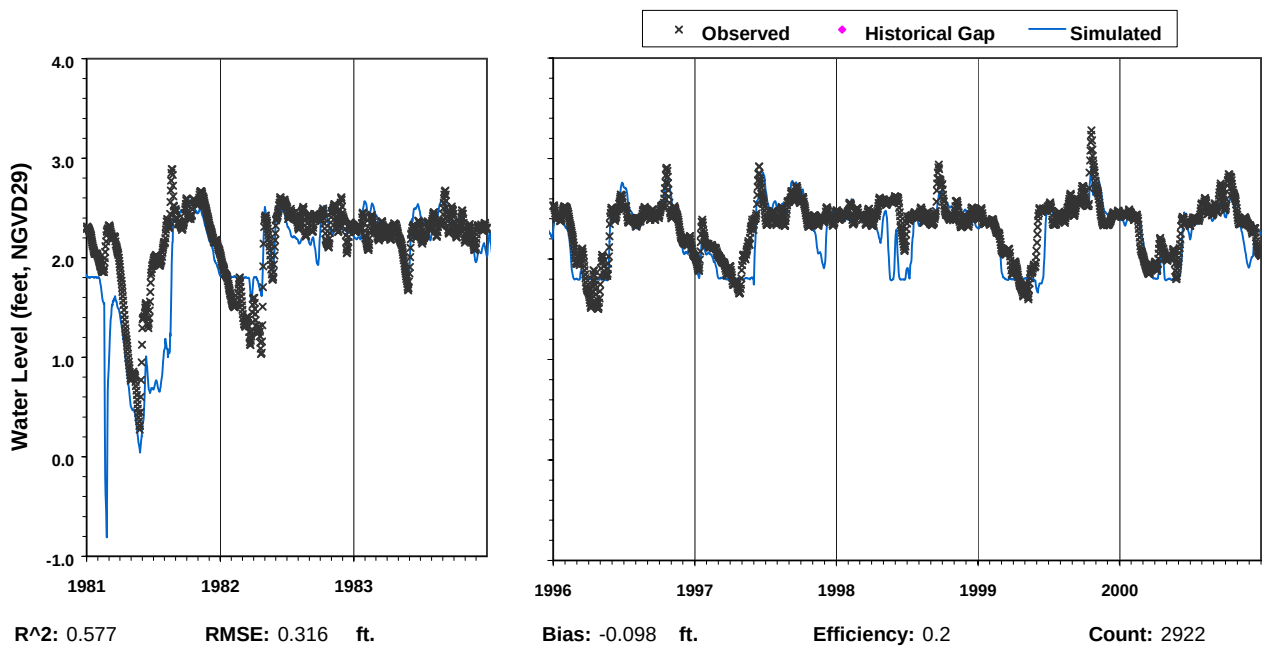


Water Levels in Canal C111E at S18CHW - SFWMM V.5.4 Calibration

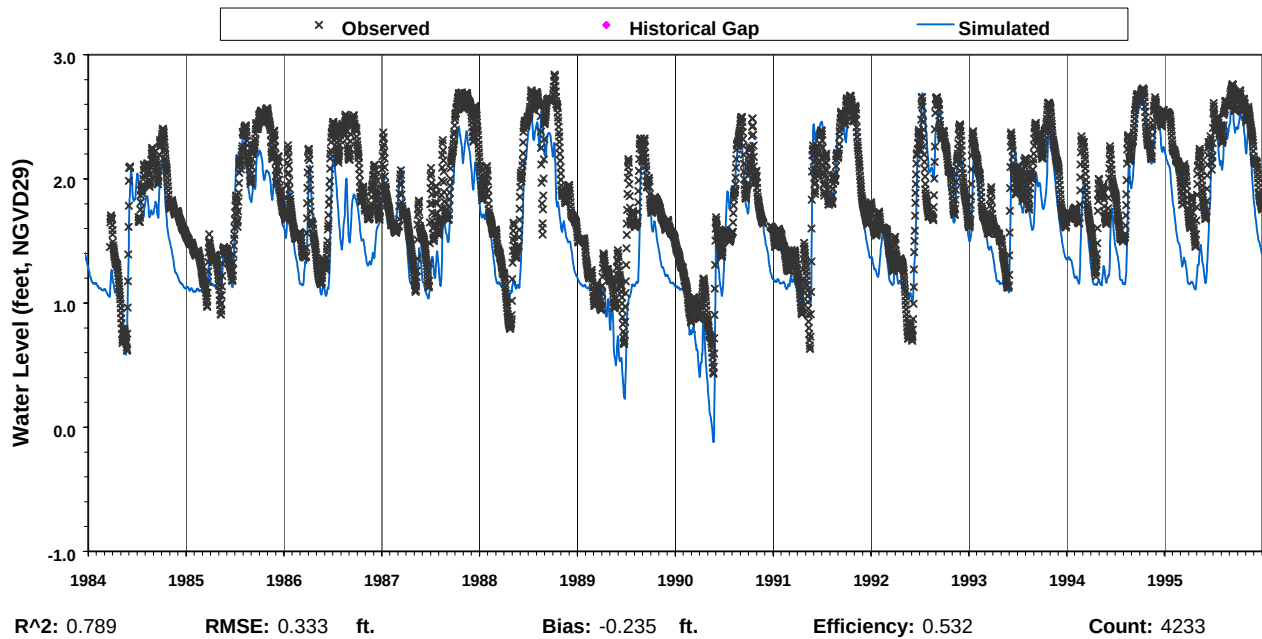


DBHYDRO Station: S18C_H

Water Levels in Canal C111E at S18CHW - SFWMM V.5.4 Verification

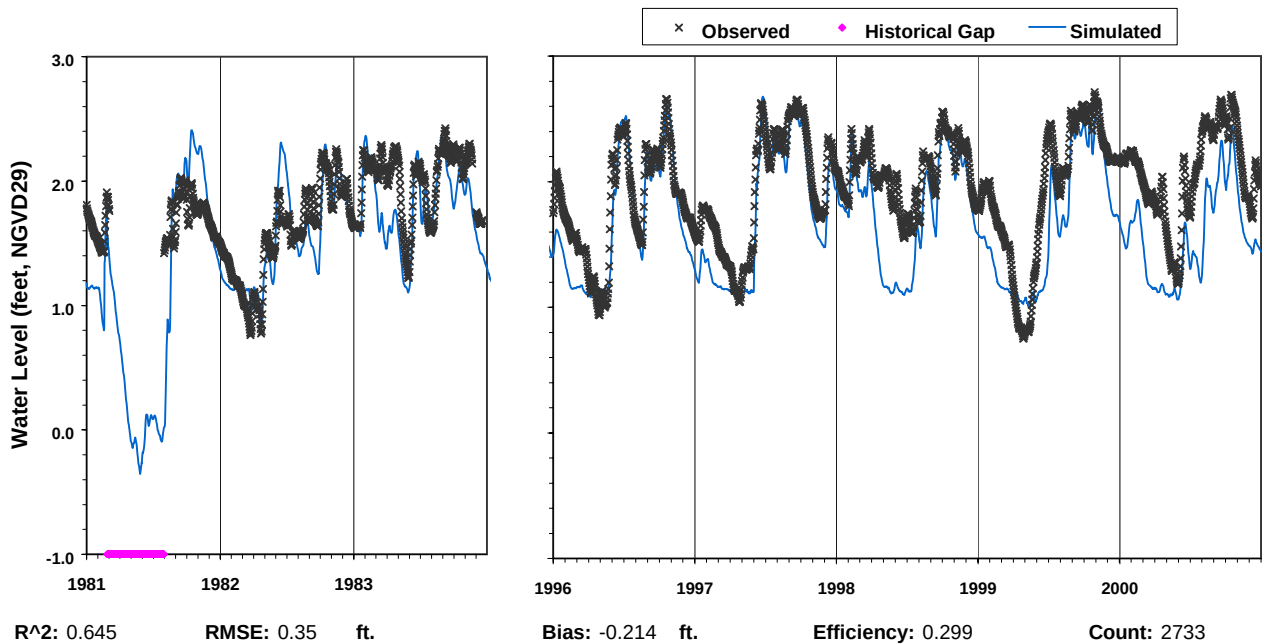


Water Levels in Canal S197 at S197HW - SFWMM V.5.4 Calibration

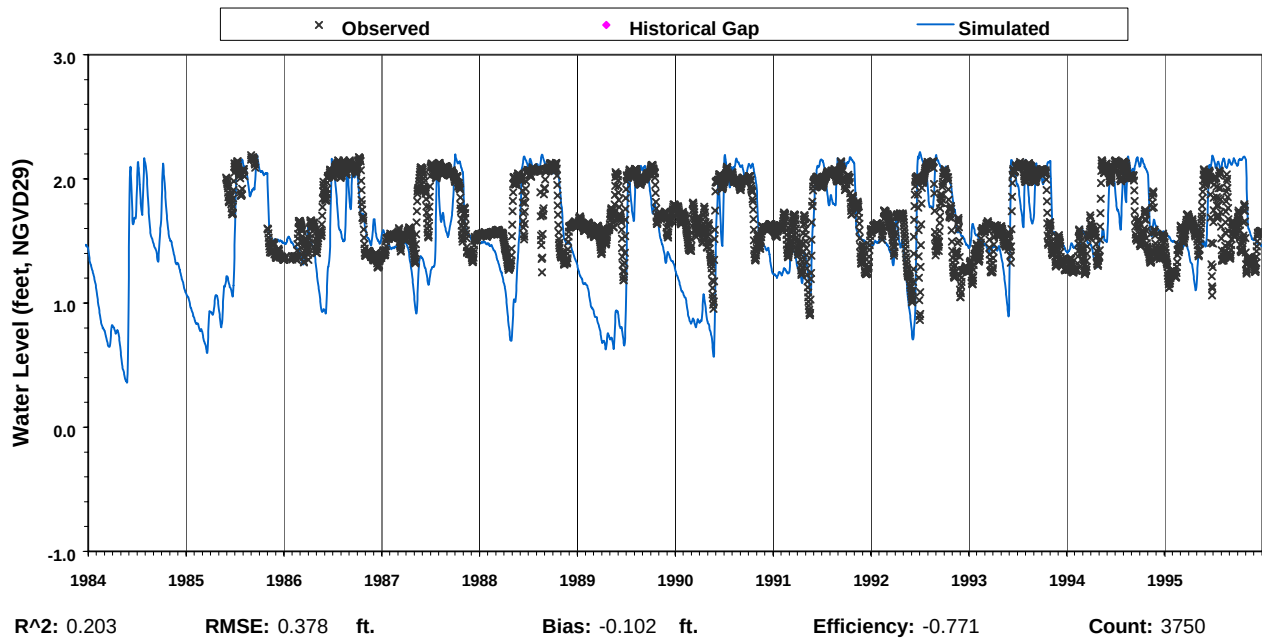


DBHYDRO Station: S197_H

Water Levels in Canal S197 at S197HW - SFWMM V.5.4 Verification

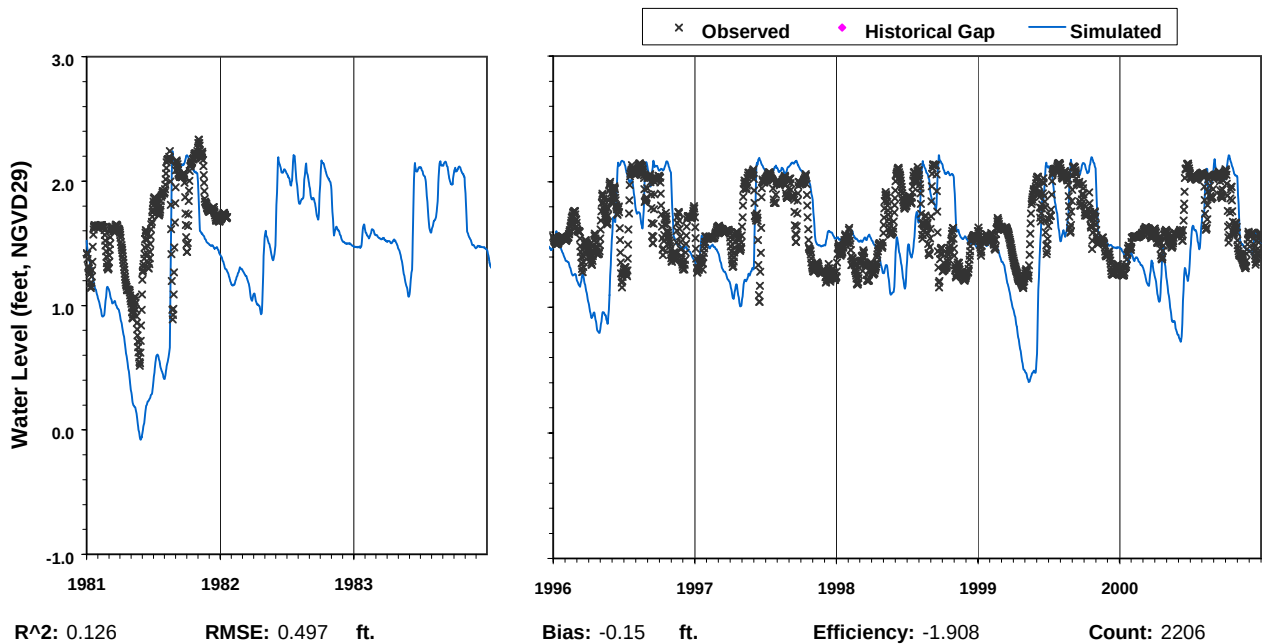


Water Levels in Canal CNO at S20FWH - SFWMM V.5.4 Calibration

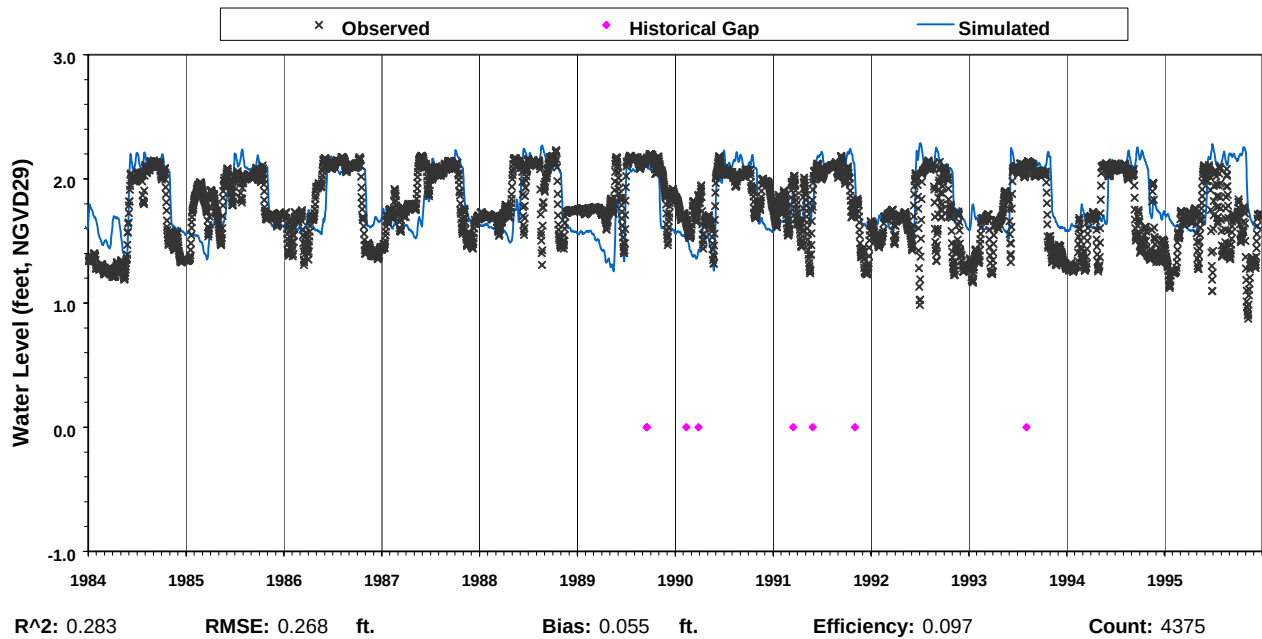


DBHYDRO Station: S20F_H

Water Levels in Canal CNO at S20FWH - SFWMM V.5.4 Verification

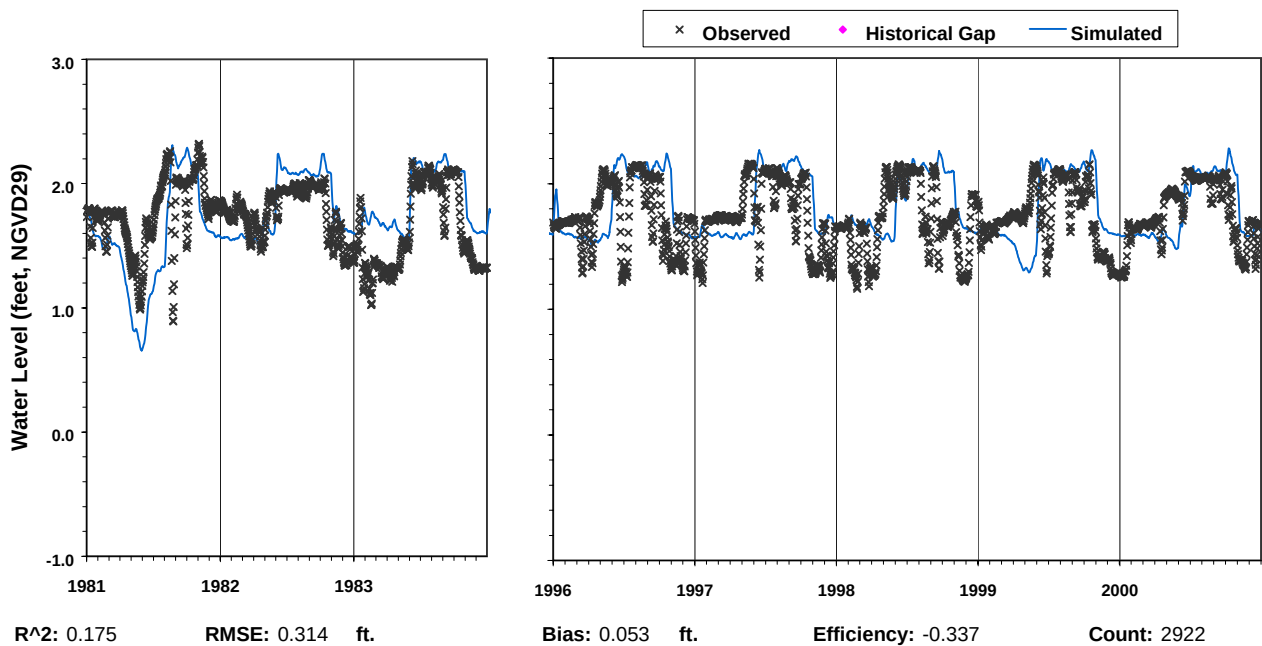


Water Levels in Canal C102N at S21AHW - SFWMM V.5.4 Calibration

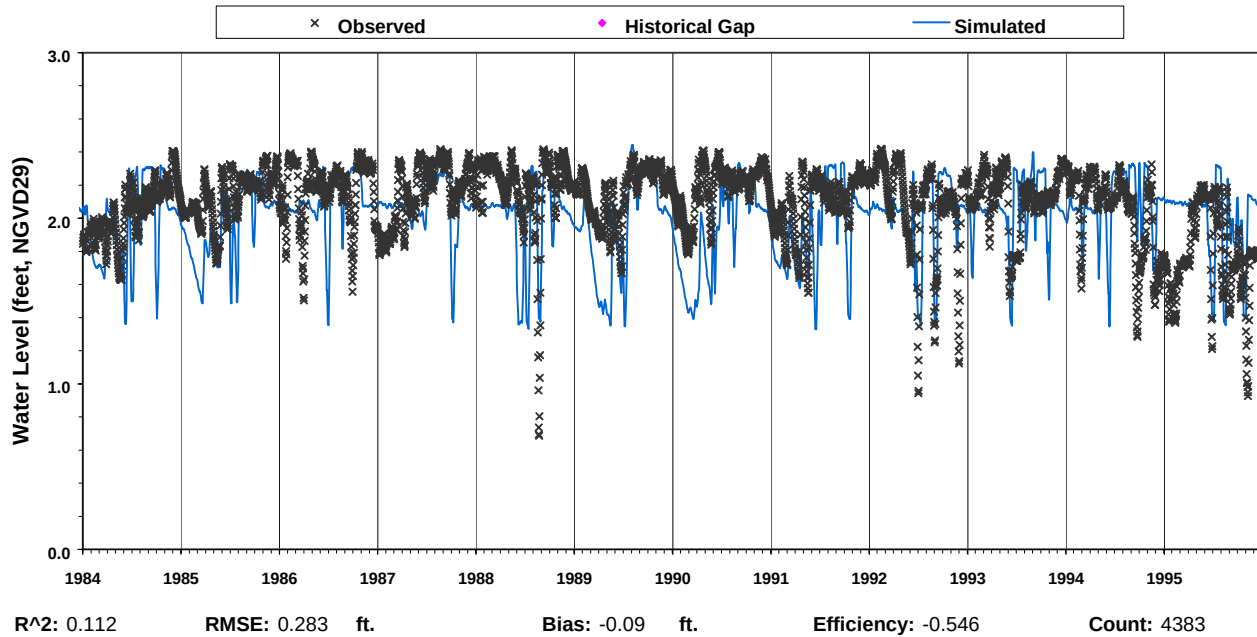


DBHYDRO Station: S21A_H

Water Levels in Canal C102N at S21AHW - SFWMM V.5.4 Verification

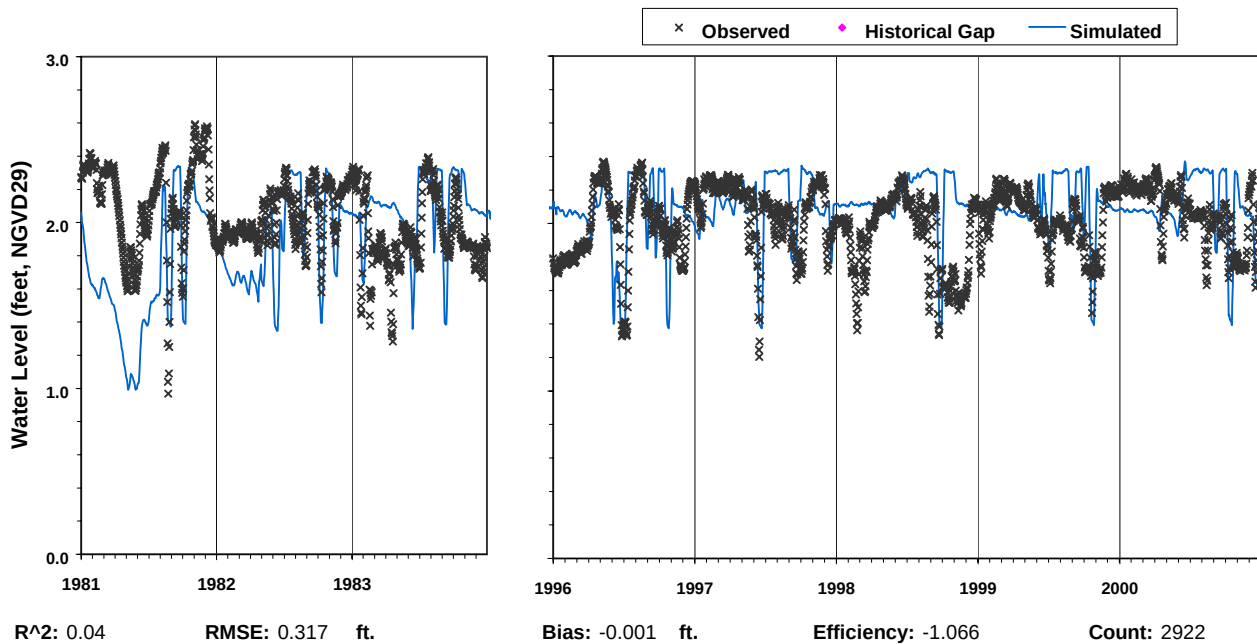


Water Levels in Canal S21 at S21HW - SFWMM V.5.4 Calibration

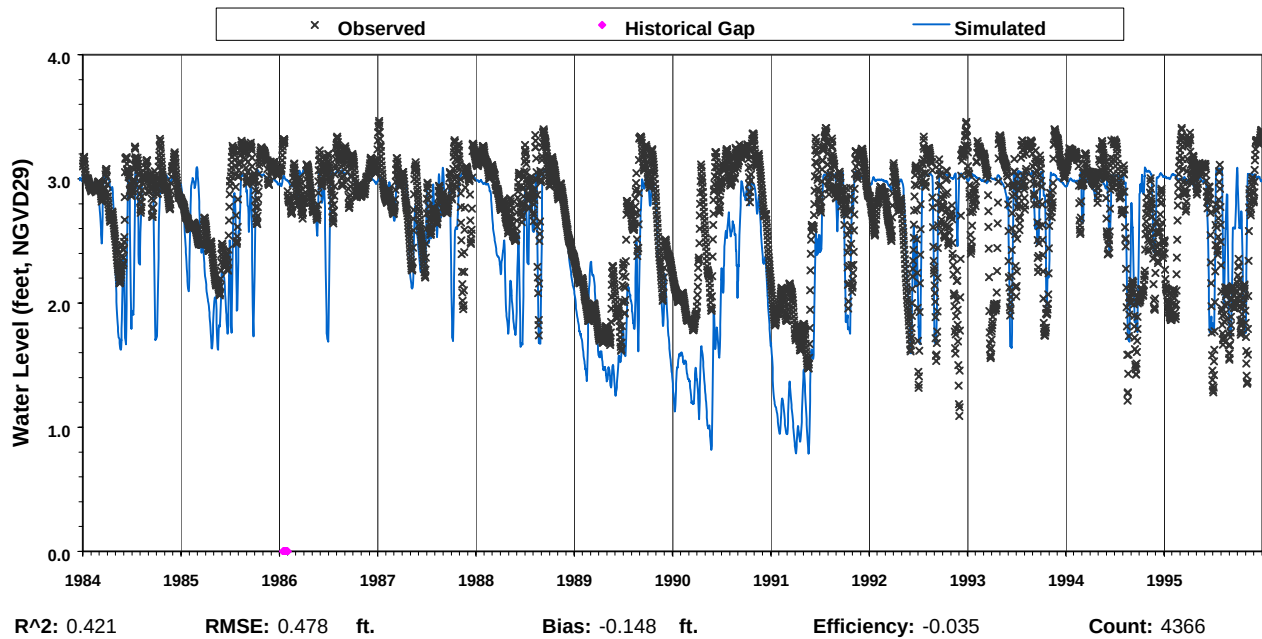


DBHYDRO Station: S21_H

Water Levels in Canal S21 at S21HW - SFWMM V.5.4 Verification

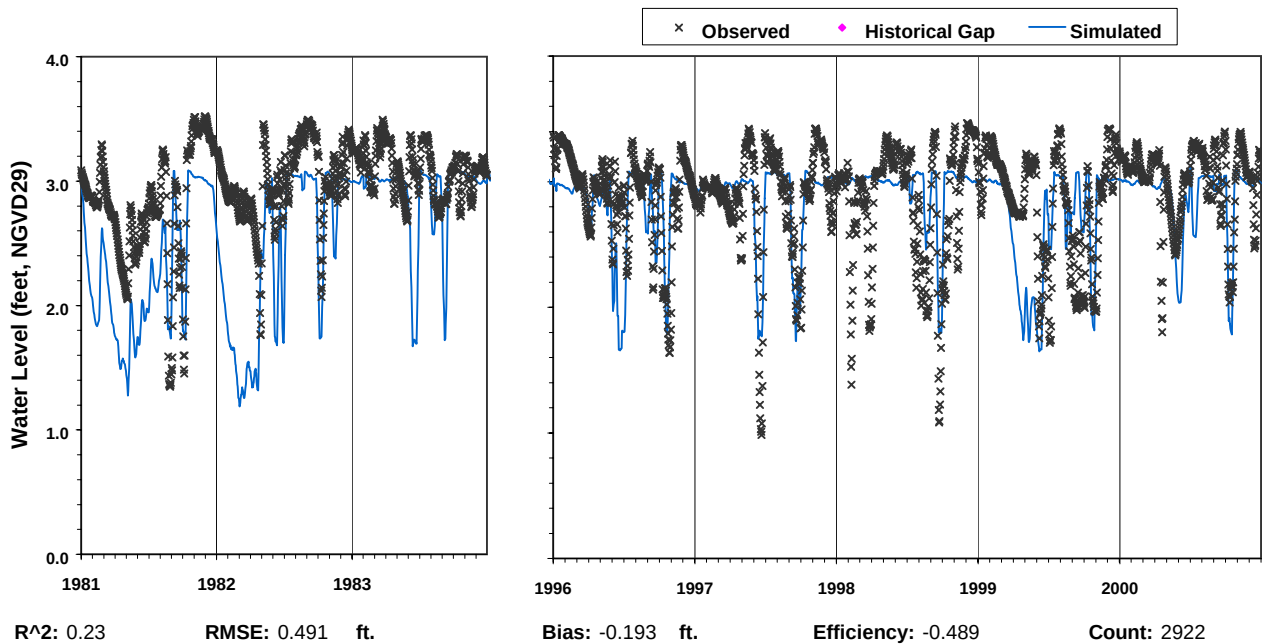


Water Levels in Canal C4 at S22HW - SFWMM V.5.4 Calibration

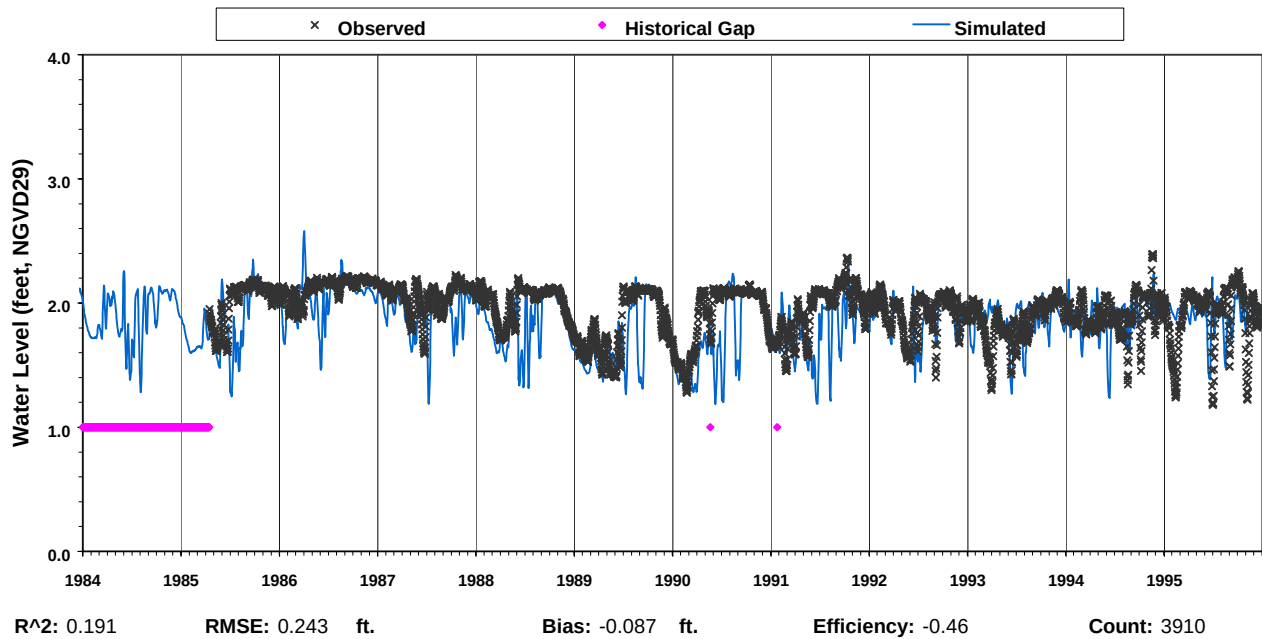


DBHYDRO Station: S22_H

Water Levels in Canal C4 at S22HW - SFWMM V.5.4 Verification

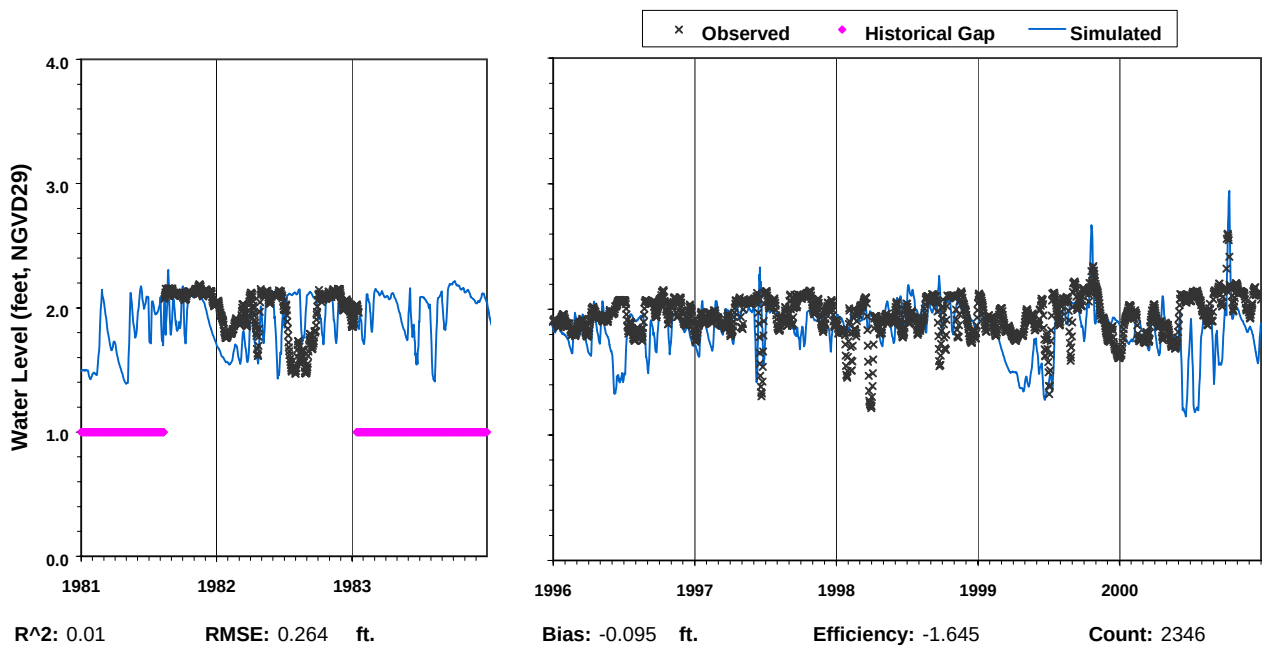


Water Levels in Canal CMFT at S25HW - SFWMM V.5.4 Calibration

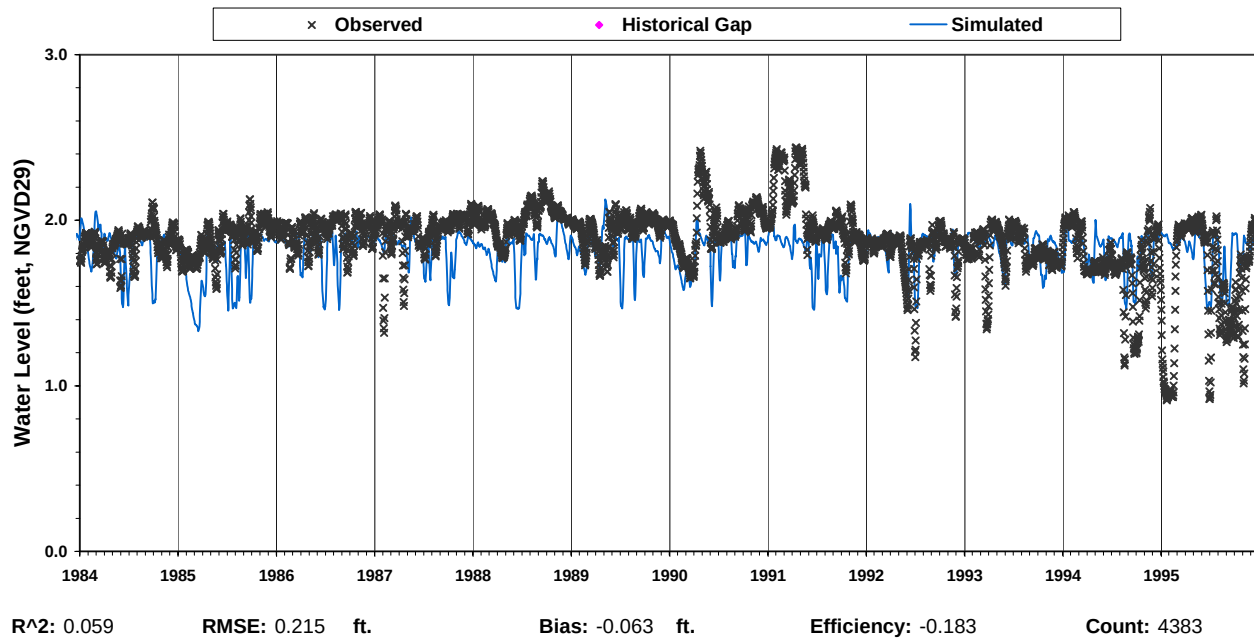


DBHYDRO Station: S25_H

Water Levels in Canal CMFT at S25HW - SFWMM V.5.4 Verification

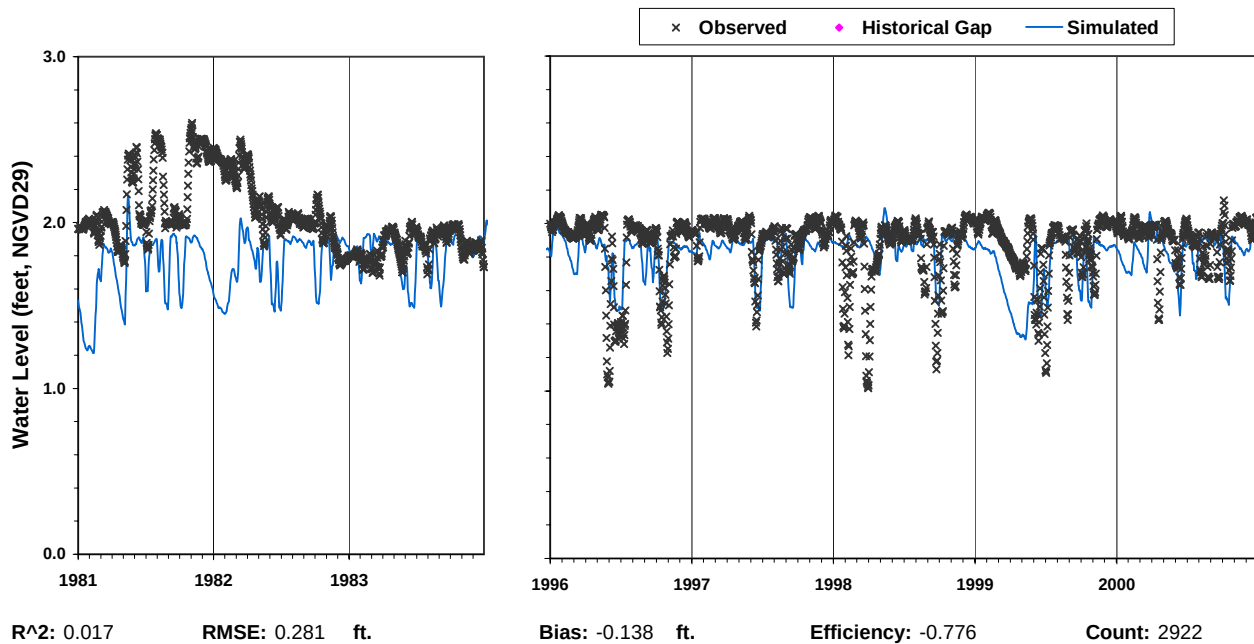


Water Levels in Canal C8 at S28HW - SFWMM V.5.0 Calibration

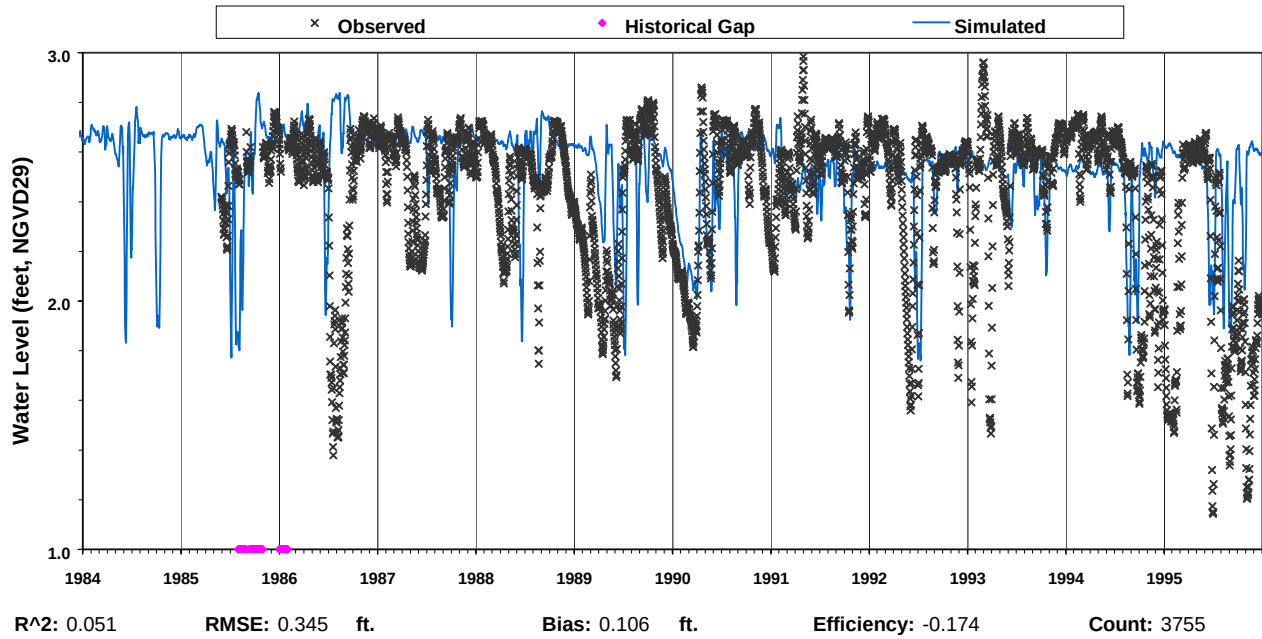


DBHYDRO Station: S28_H

Water Levels in Canal C8 at S28HW - SFWMM V.5.0 Verification

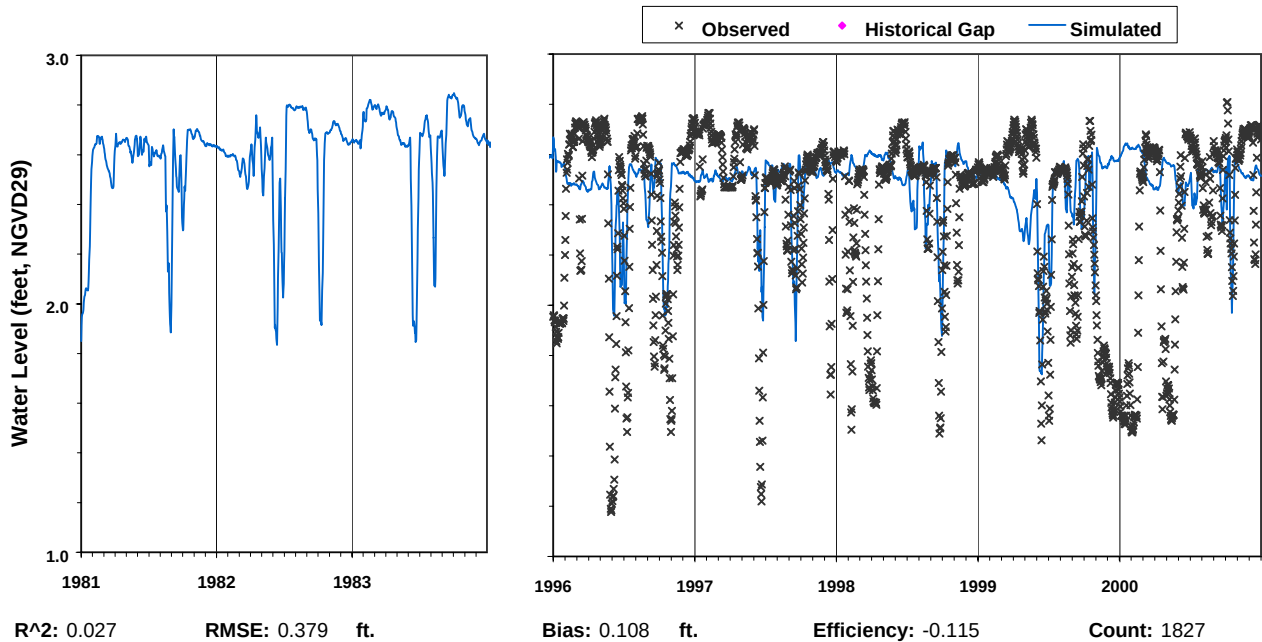


Water Levels in Canal C6 at S26HW - SFWMM V.5.4 Calibration

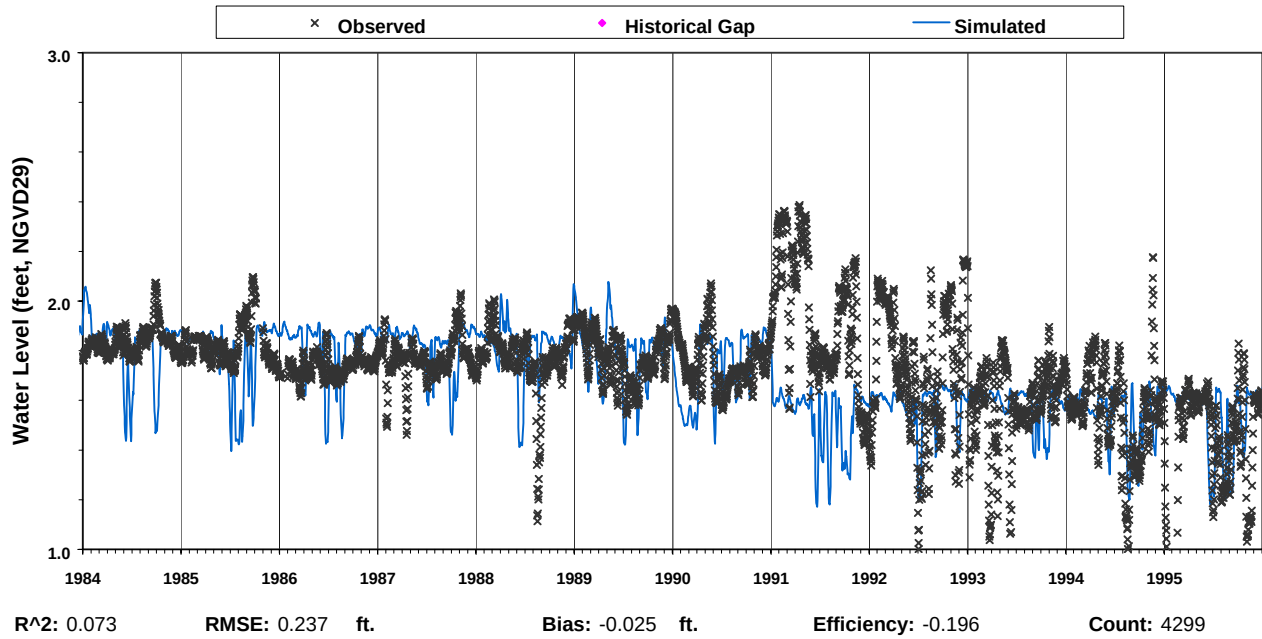


DBHYDRO Station: S26_H

Water Levels in Canal C6 at S26HW - SFWMM V.5.4 Verification

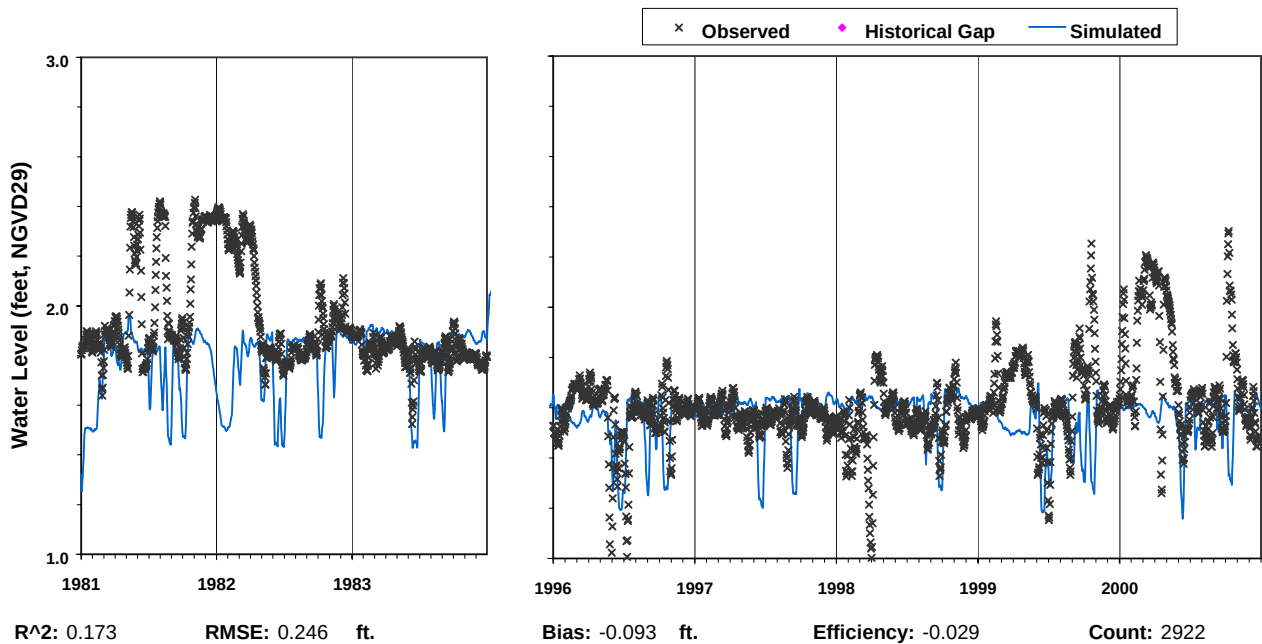


Water Levels in Canal C7 at S27HW - SFWMM V.5.4 Calibration

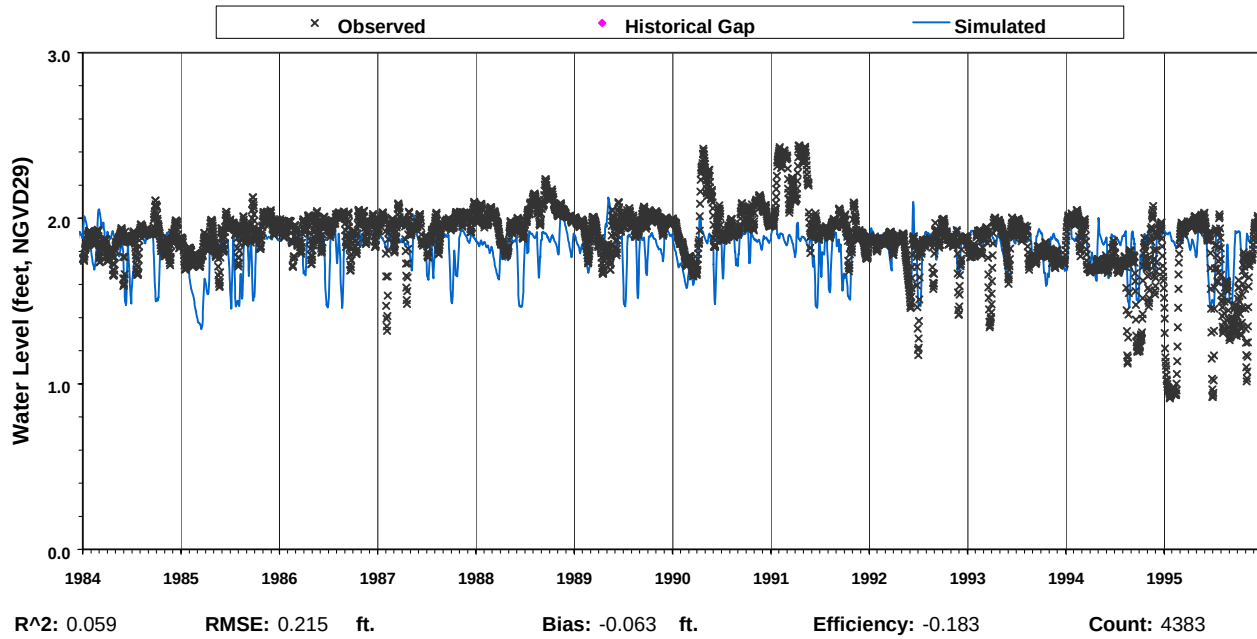


DBHYDRO Station: S27_H

Water Levels in Canal C7 at S27HW - SFWMM V.5.4 Verification

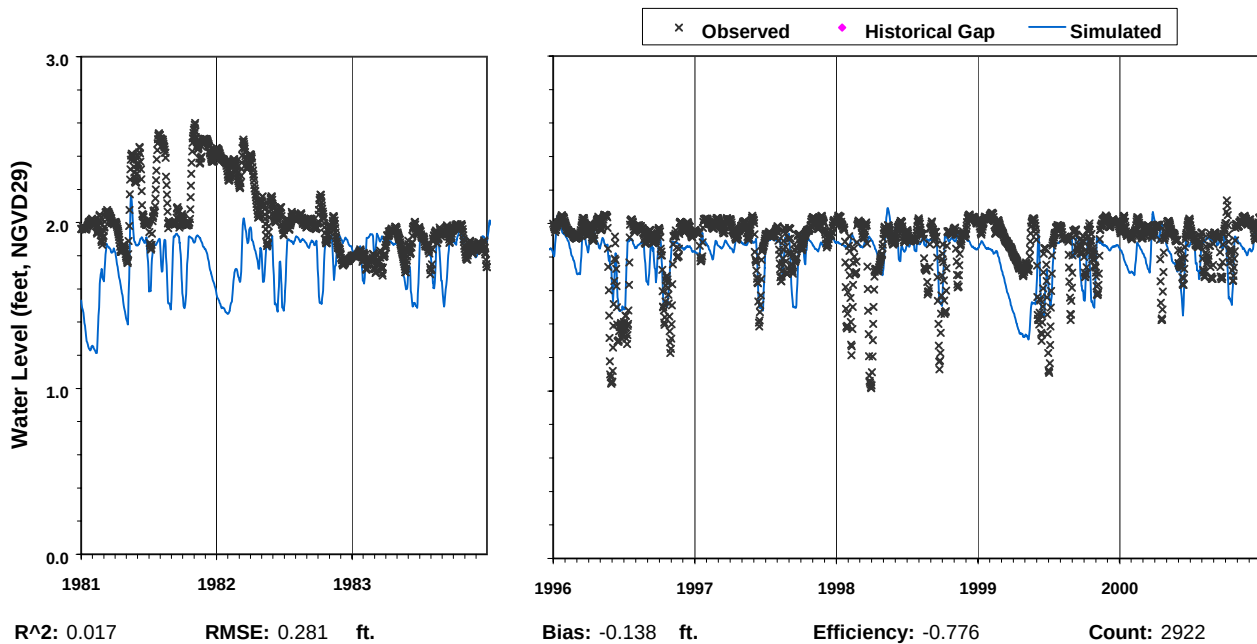


Water Levels in Canal C8 at S28HW - SFWMM V.5.4 Calibration

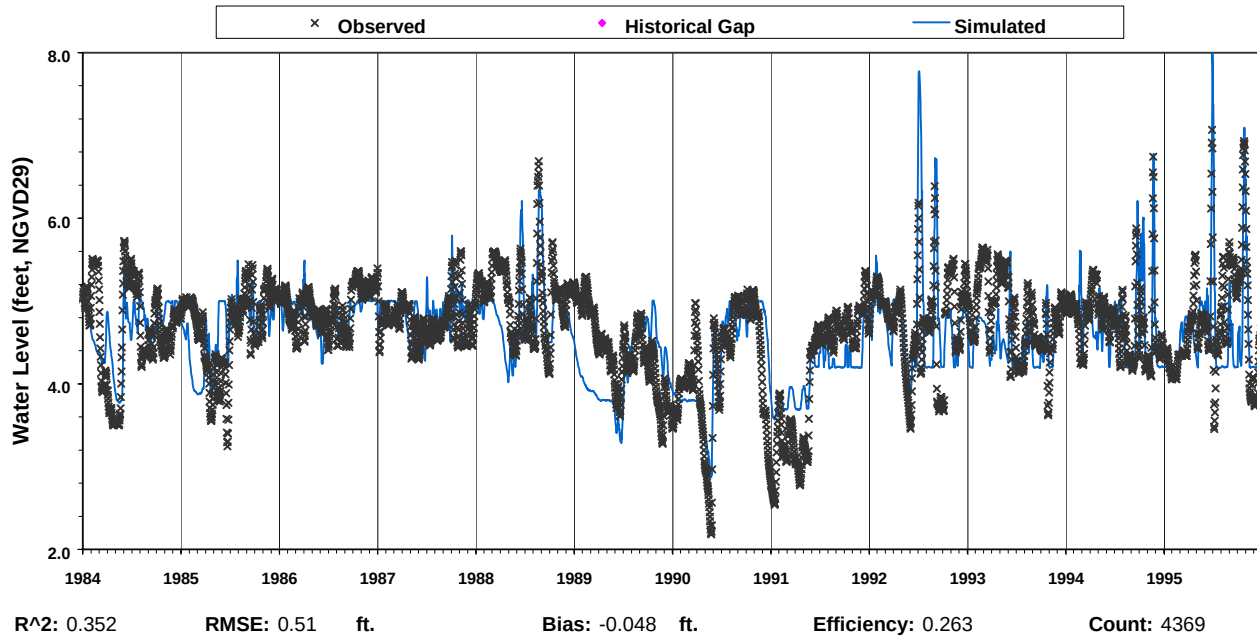


DBHYDRO Station: S28_H

Water Levels in Canal C8 at S28HW - SFWMM V.5.4 Verification

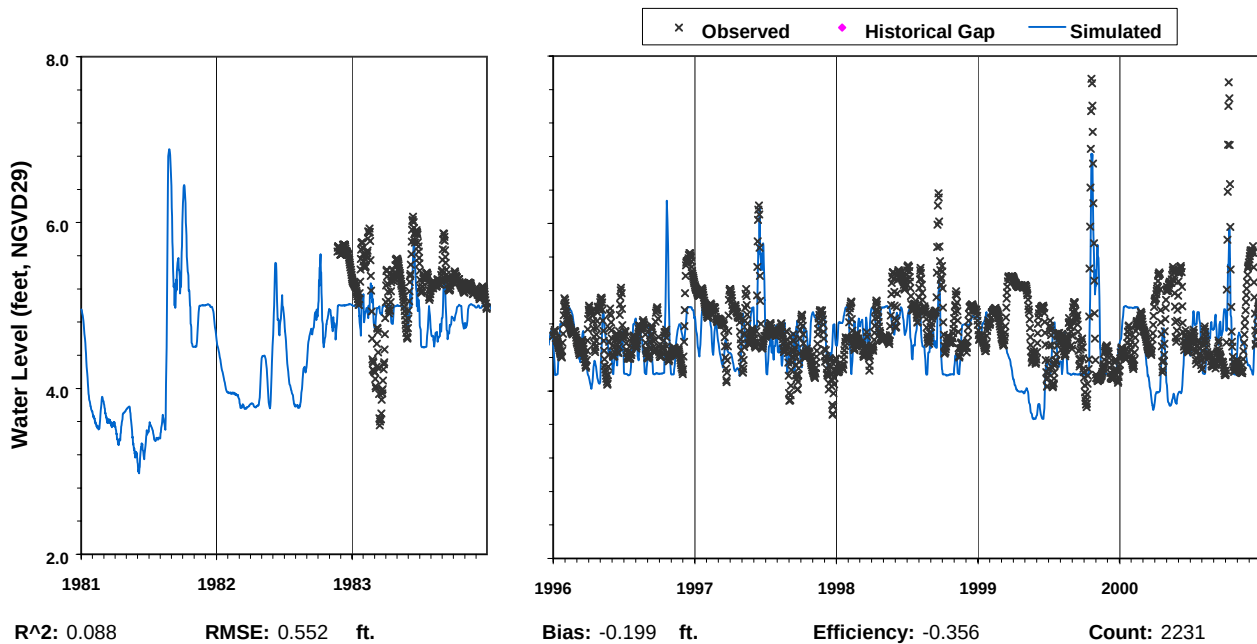


Water Levels in Canal L31N at S331HW - SFWMM V.5.4 Calibration

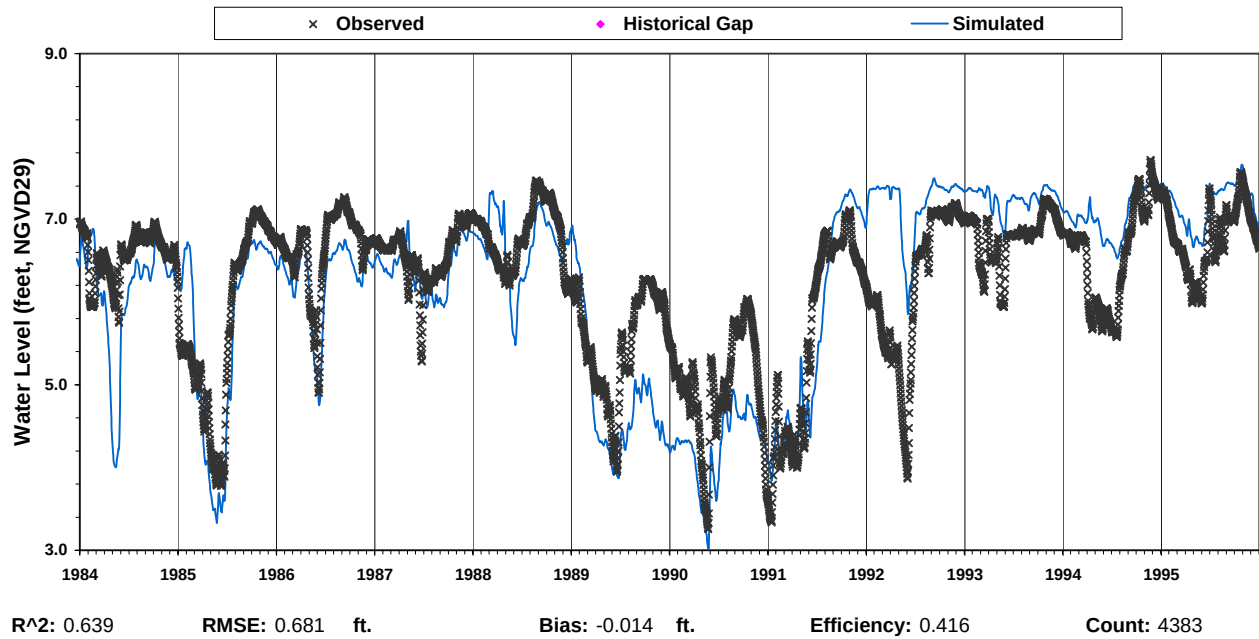


DBHYDRO Station: S331_H

Water Levels in Canal L31N at S331HW - SFWMM V.5.4 Verification

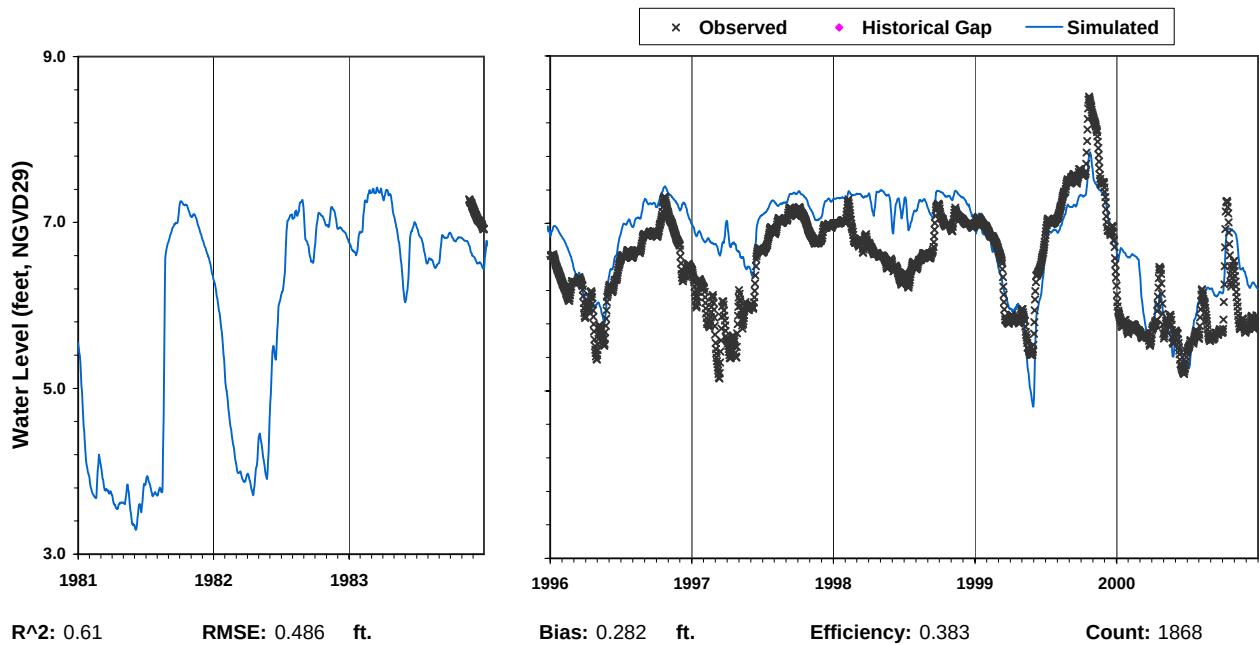


Water Levels in Canal L30 at S335HW - SFWMM V.5.4 Calibration

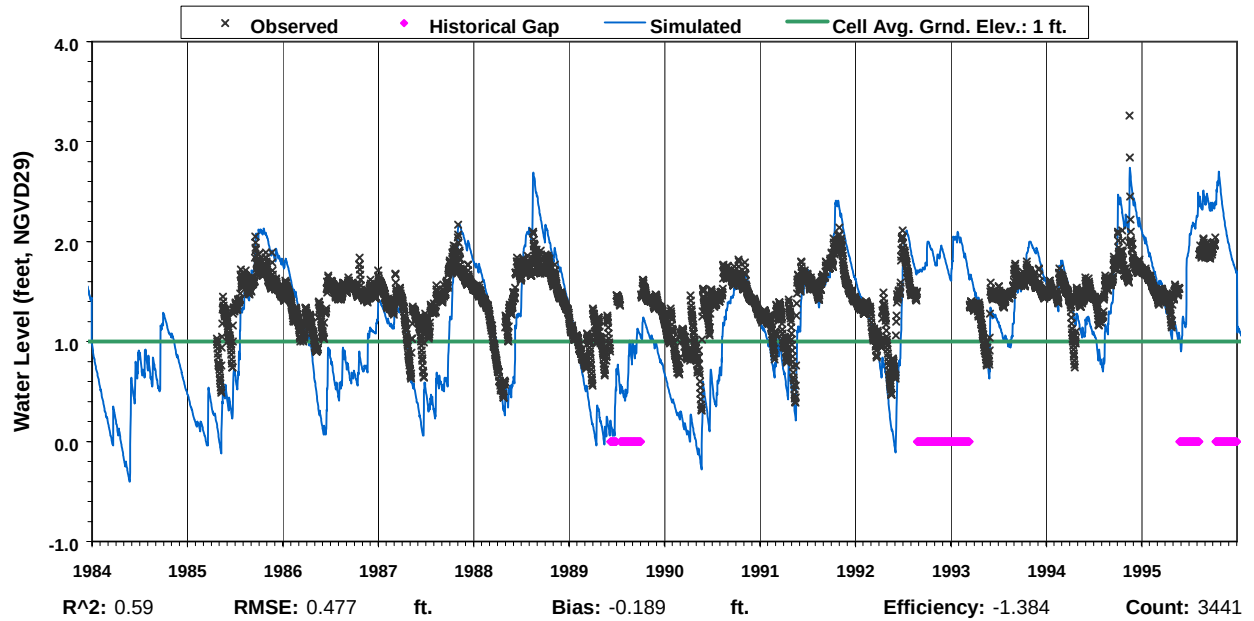


DBHYDRO Station: S335_H

Water Levels in Canal L30 at S335HW - SFWMM V.5.4 Verification

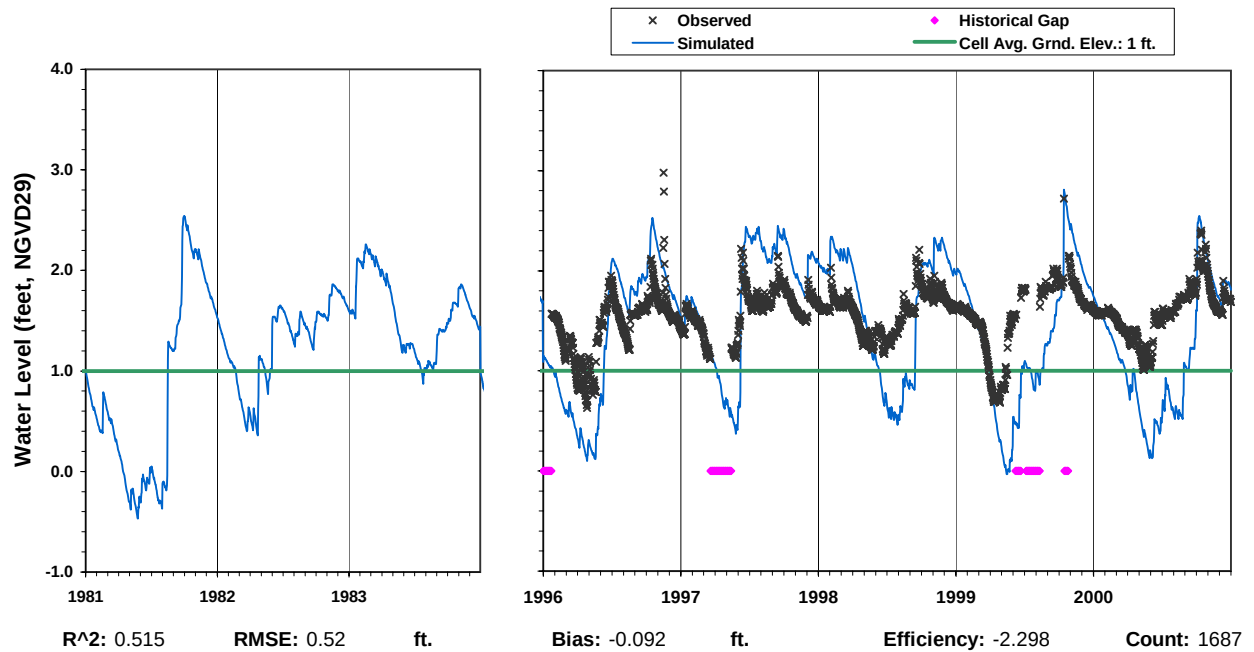


Water Levels at Station EVER1 (Row7Col29) - SFWMM V.5.4 Calibration

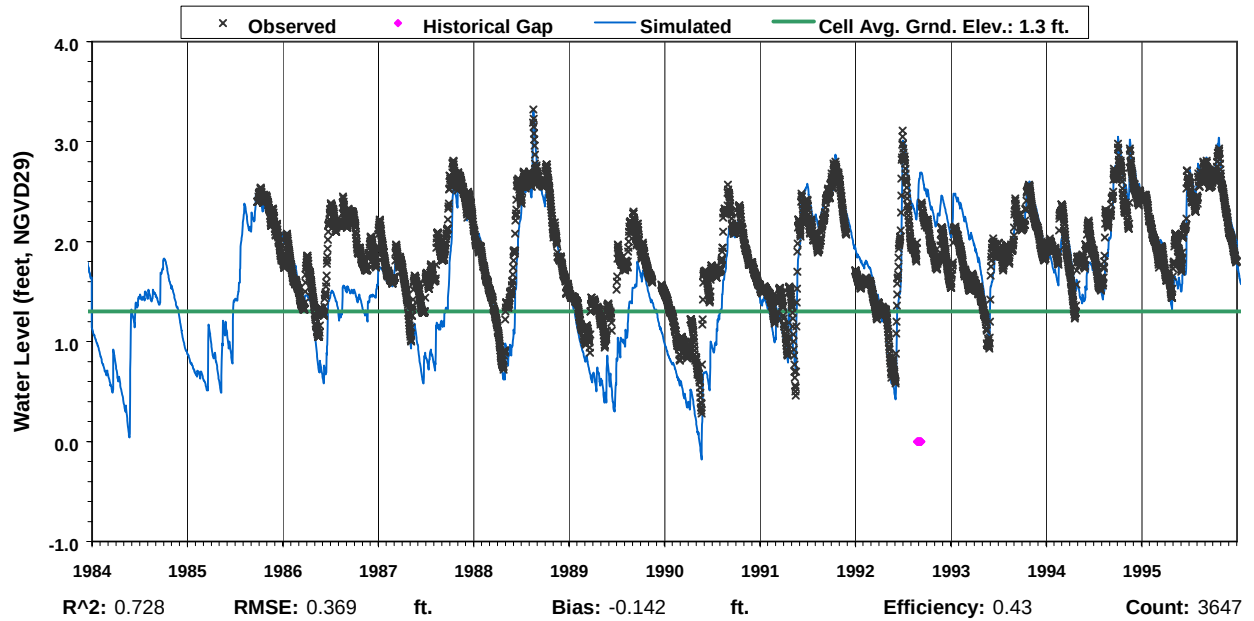


DBHYDRO Station: SWEVER1

Water Levels at Station EVER1 (Row7Col29) - SFWMM V.5.4 Verification

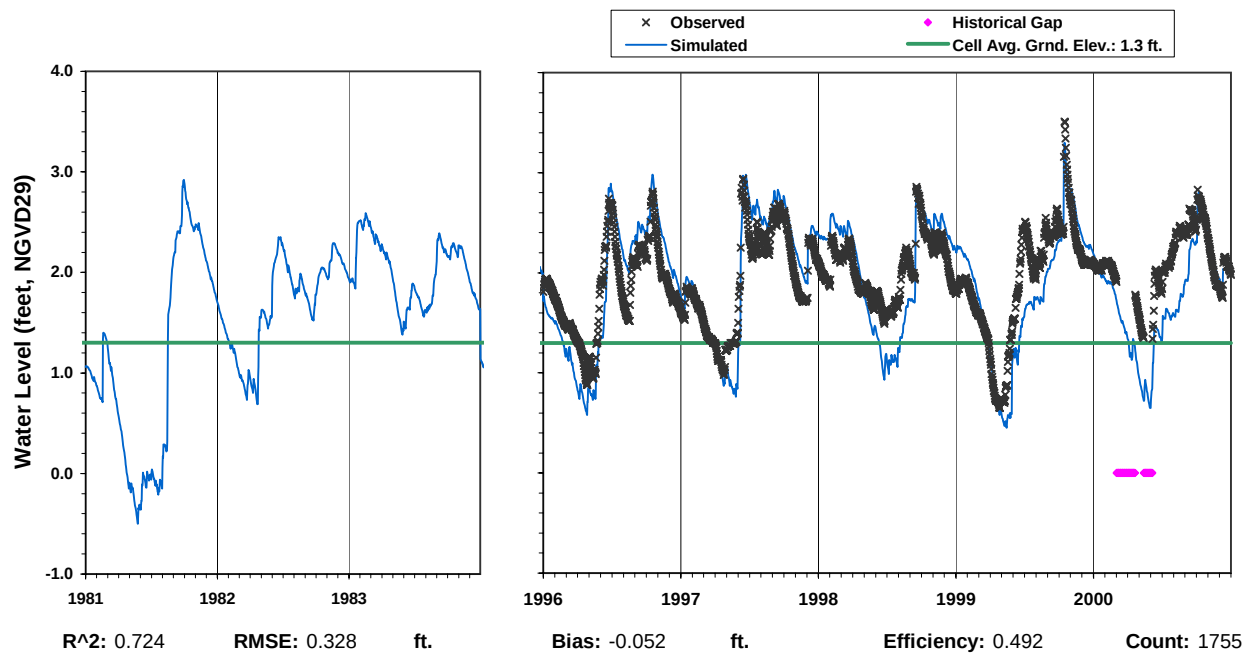


Water Levels at Station EVER2B (Row7Col27) - SFWMM V.5.4 Calibration

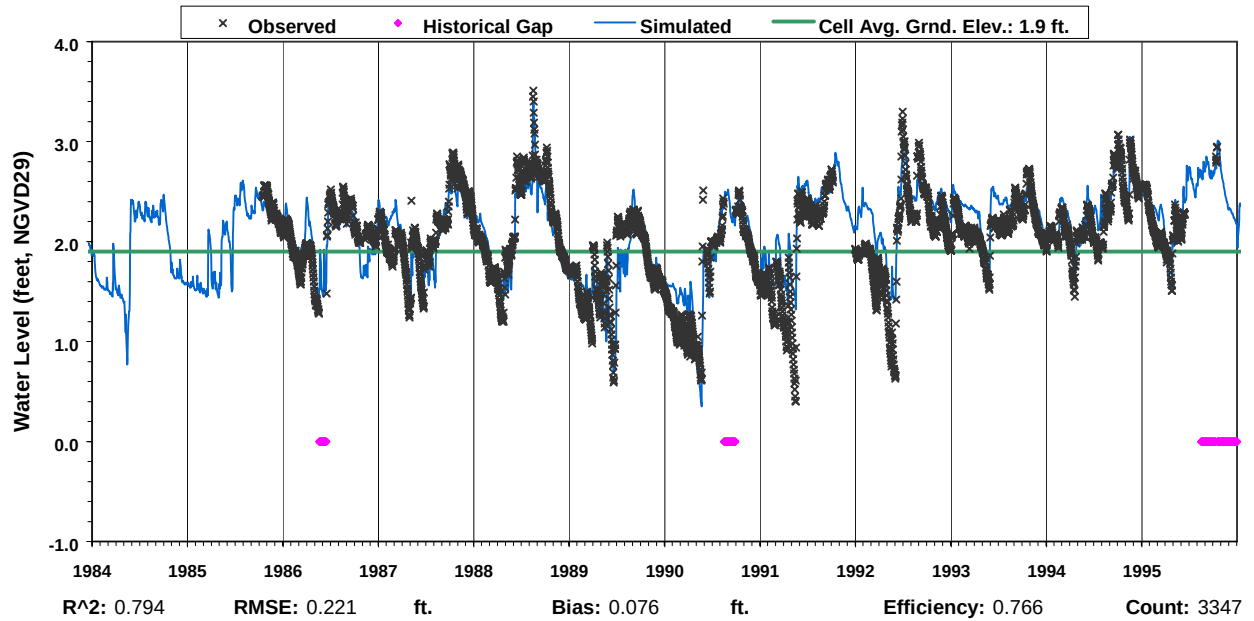


DBHYDRO Station: SWEVER2B

Water Levels at Station EVER2B (Row7Col27) - SFWMM V.5.4 Verification

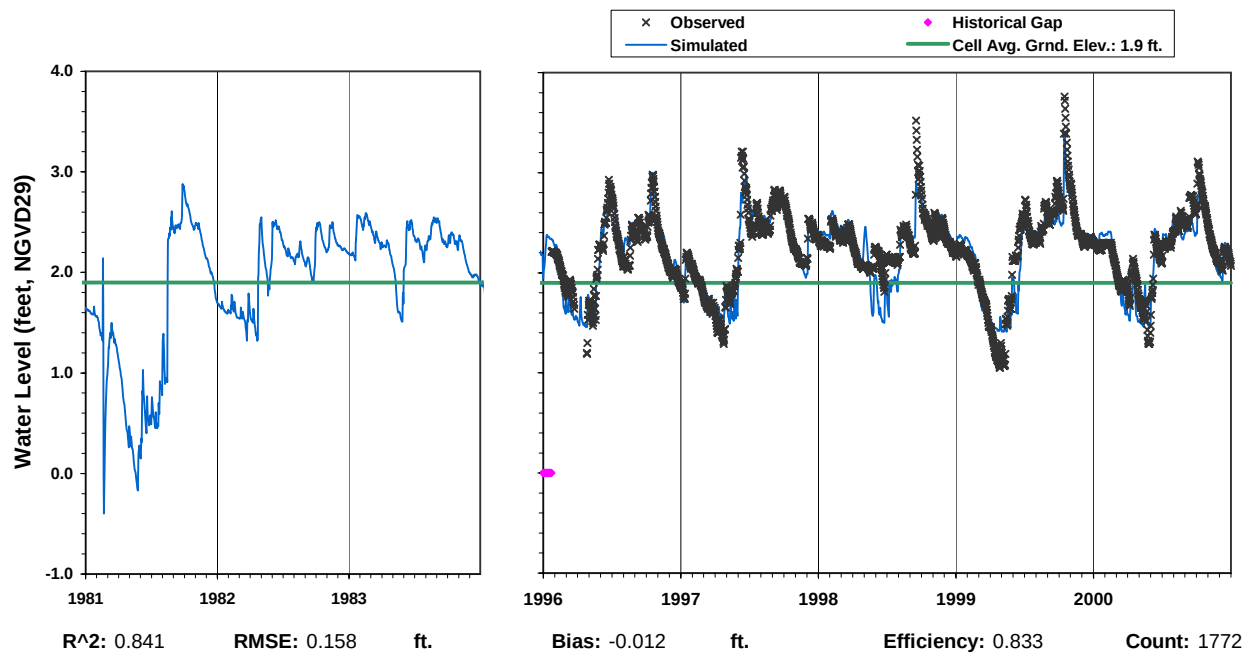


Water Levels at Station EVER3 (Row8Col26) - SFWMM V.5.4 Calibration

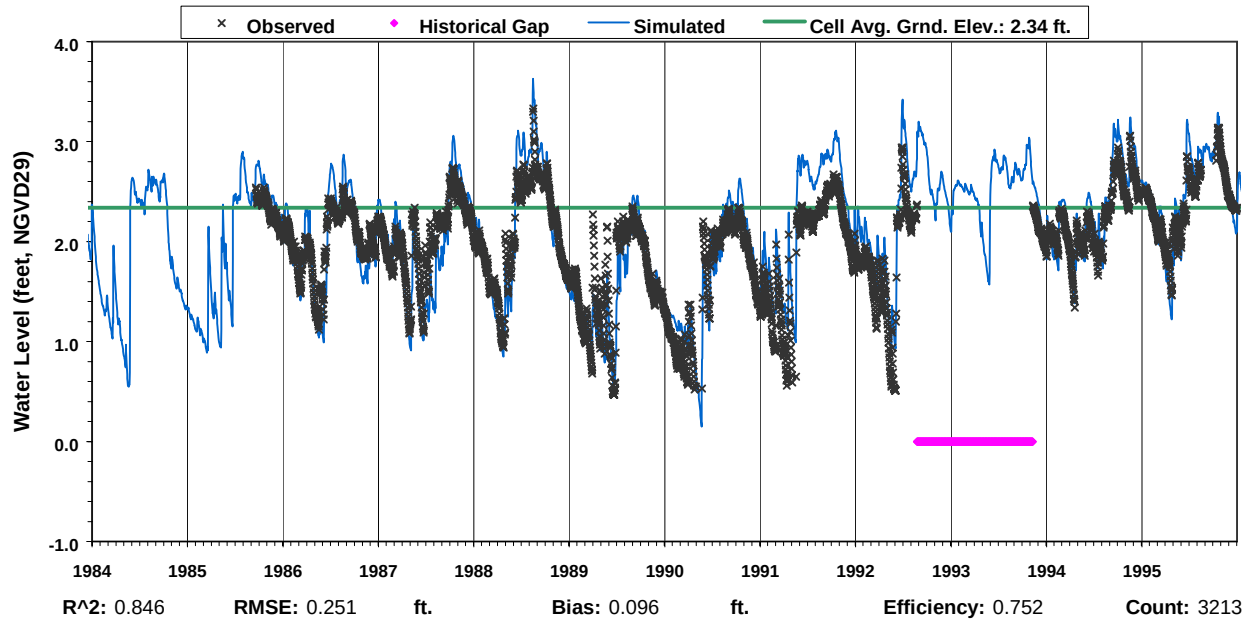


DBHYDRO Station: SWEVER3

Water Levels at Station EVER3 (Row8Col26) - SFWMM V.5.4 Verification

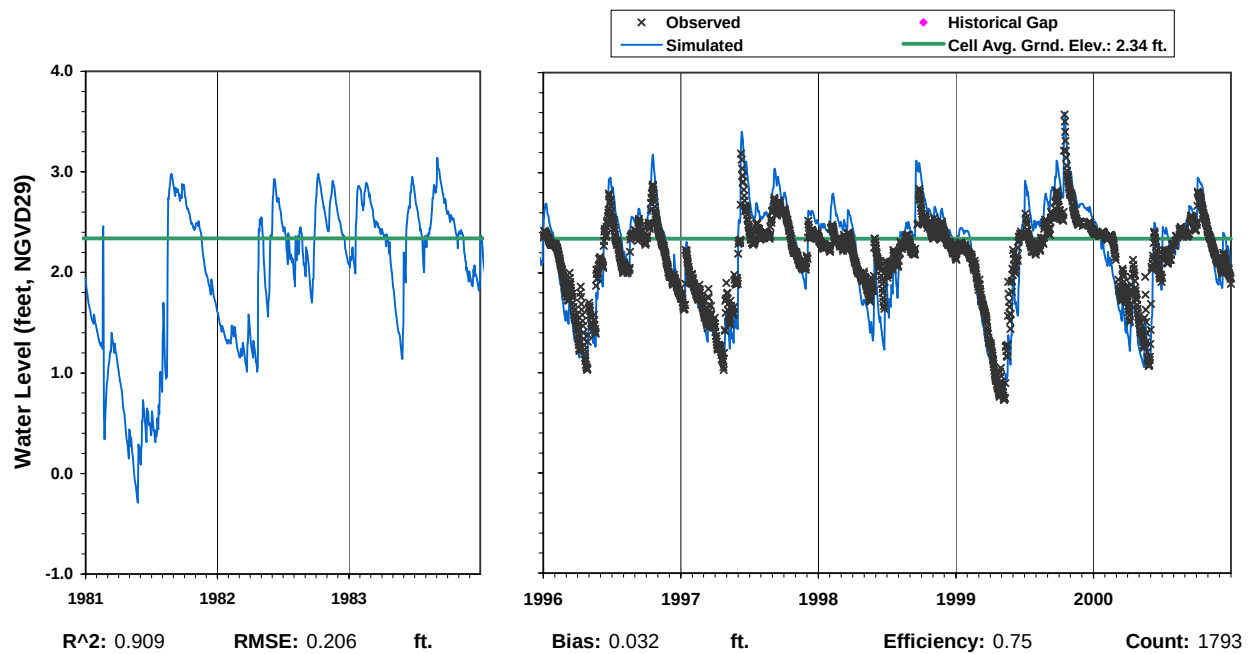


Water Levels at Station EVER4 (Row8Col25) - SFWMM V.5.4 Calibration

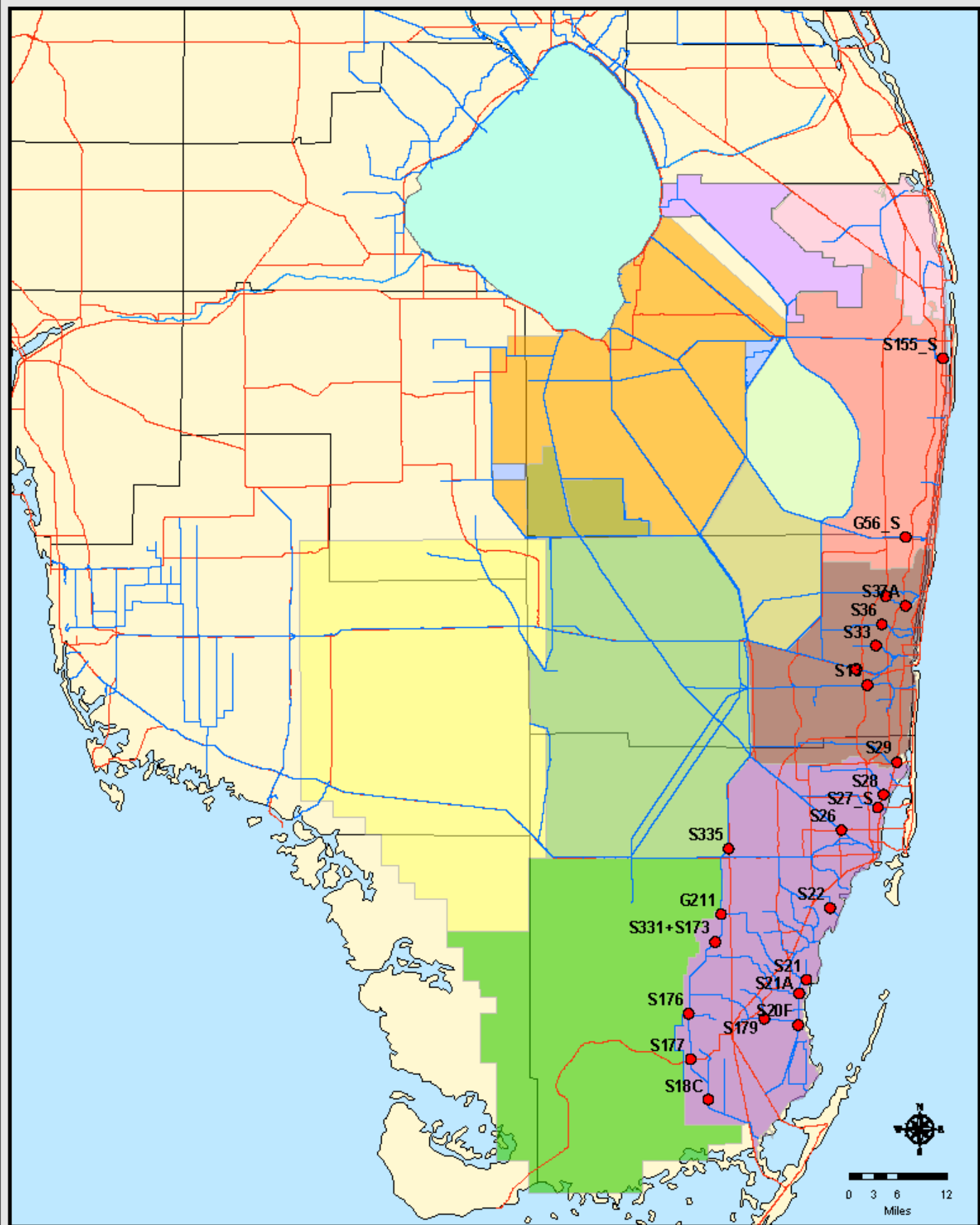


DBHYDRO Station: SWEVER4

Water Levels at Station EVER4 (Row8Col25) - SFWMM V.5.4 Verification



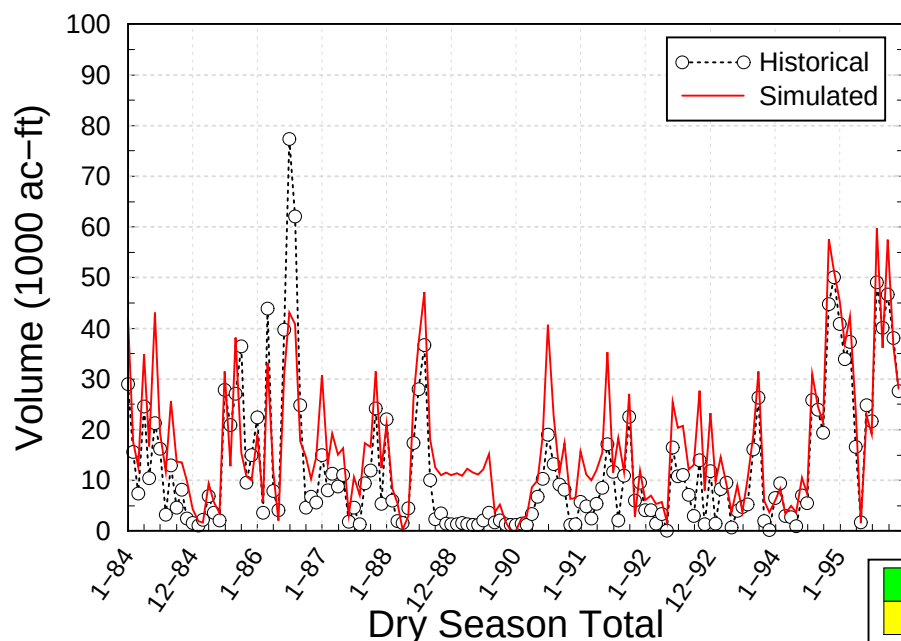
SFWMM v5.4 Flow Verification Plots



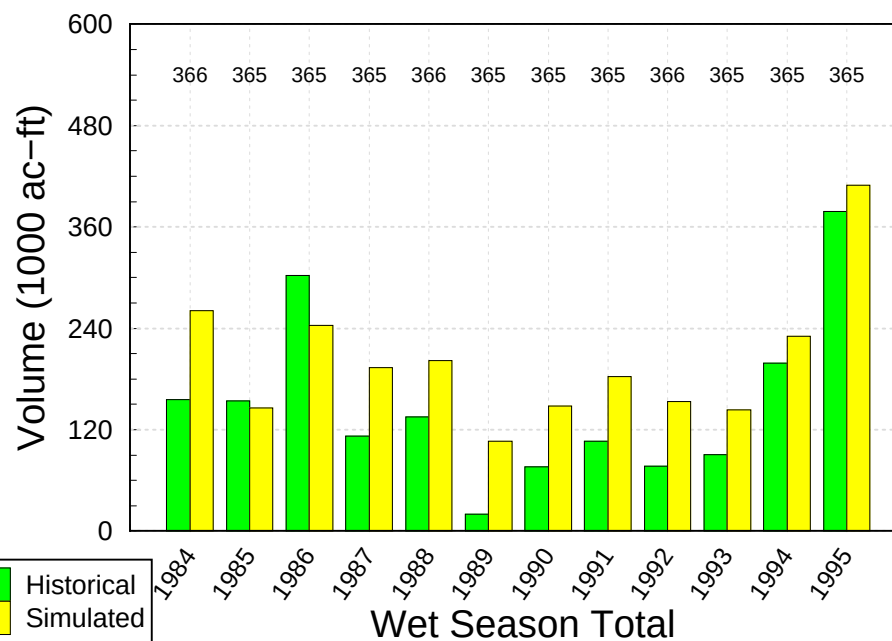
The map displays a grid of ROWs (ROW39 to ROW58) and COLs (COL29 to COL40). The grid is color-coded: ROW58 is yellow; ROW57, ROW56, and ROW55 are orange; ROW54 is light blue; ROW53 is light green; ROW52, ROW51, ROW50, ROW49, ROW48, ROW47, ROW46, ROW45, ROW44, ROW43, ROW42, ROW41, and ROW40 are light yellow; ROW39 is light green. The grid is overlaid on a larger map area. A blue boundary line runs from the top left, through ROW54, ROW53, ROW52, ROW51, ROW50, ROW49, ROW48, ROW47, ROW46, ROW45, ROW44, ROW43, ROW42, ROW41, and ROW40, ending near the bottom right. A red dot labeled S155 S is located on the right side of the map, near ROW53. A red dot labeled G56 S is located on the right side of the map, near ROW42. A scale bar and north arrow are in the bottom right corner.

Calibration Period (1984–1995): Historical and Simulated G56 Discharges

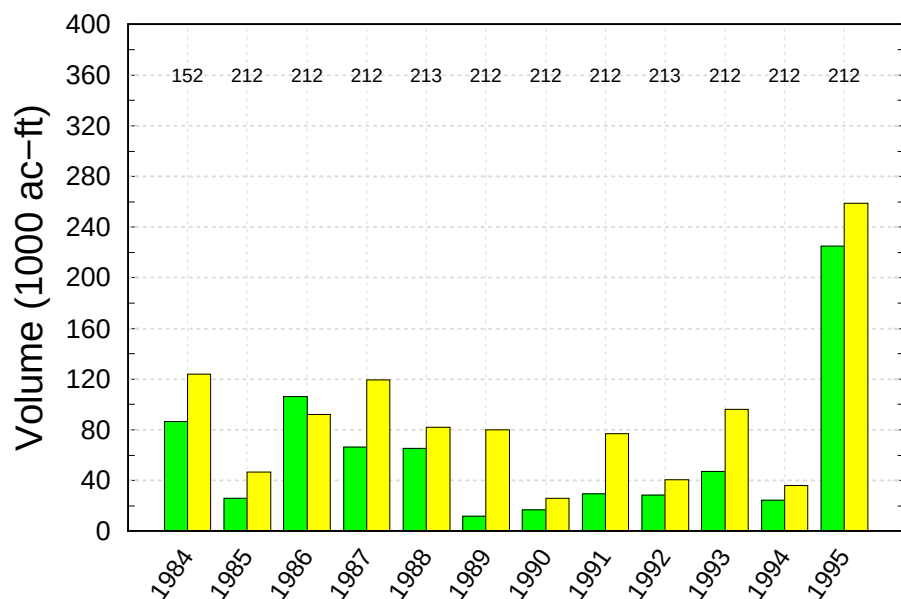
Monthly



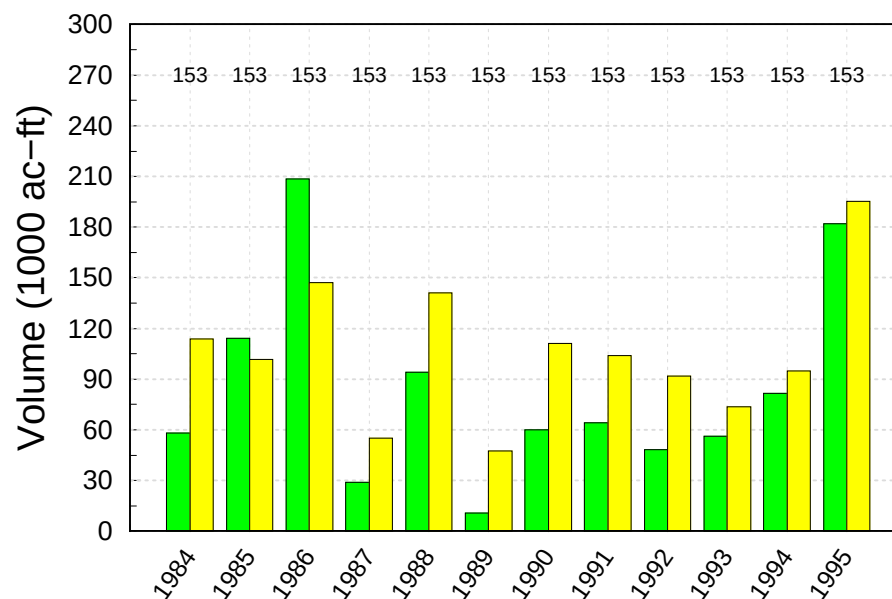
Annual Total



Dry Season Total



Wet Season Total



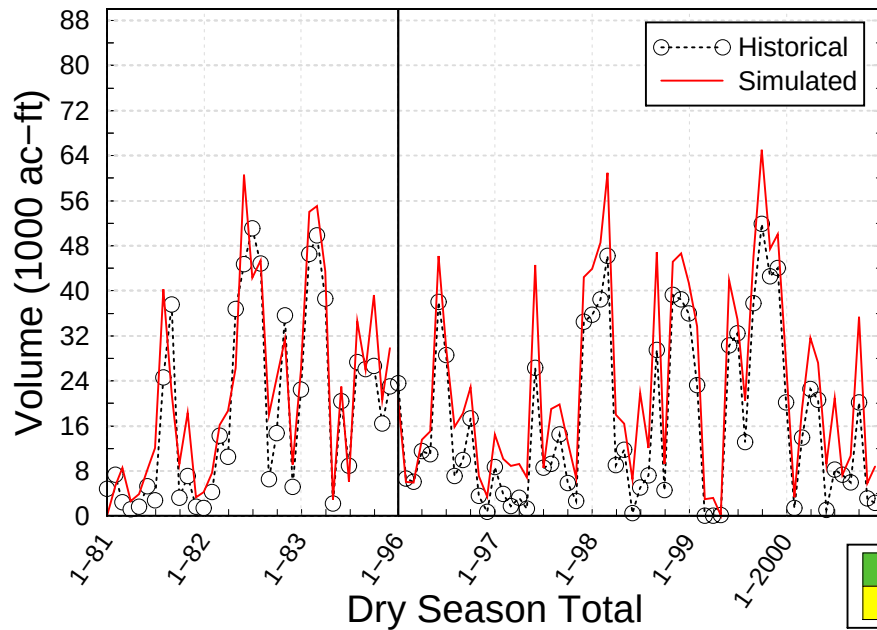
Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.

2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

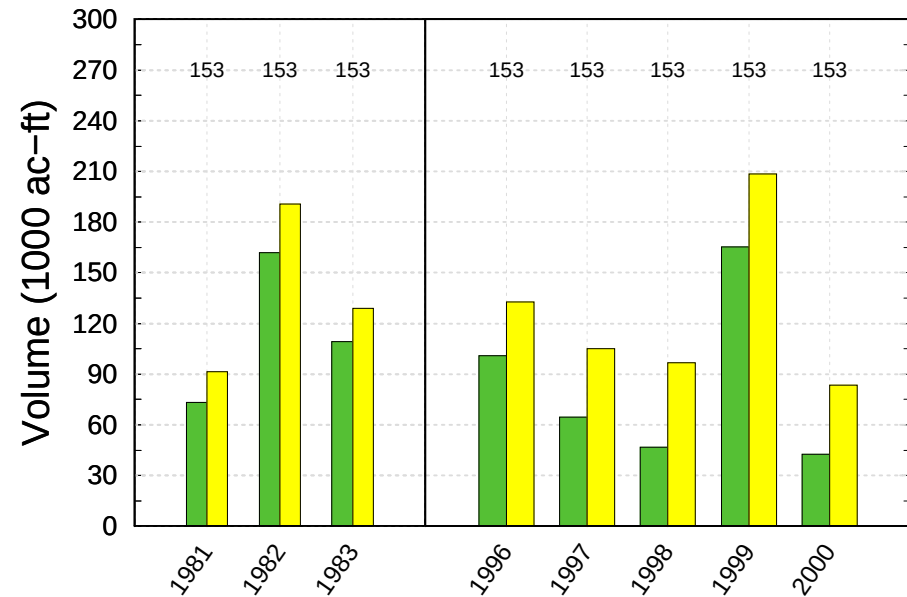
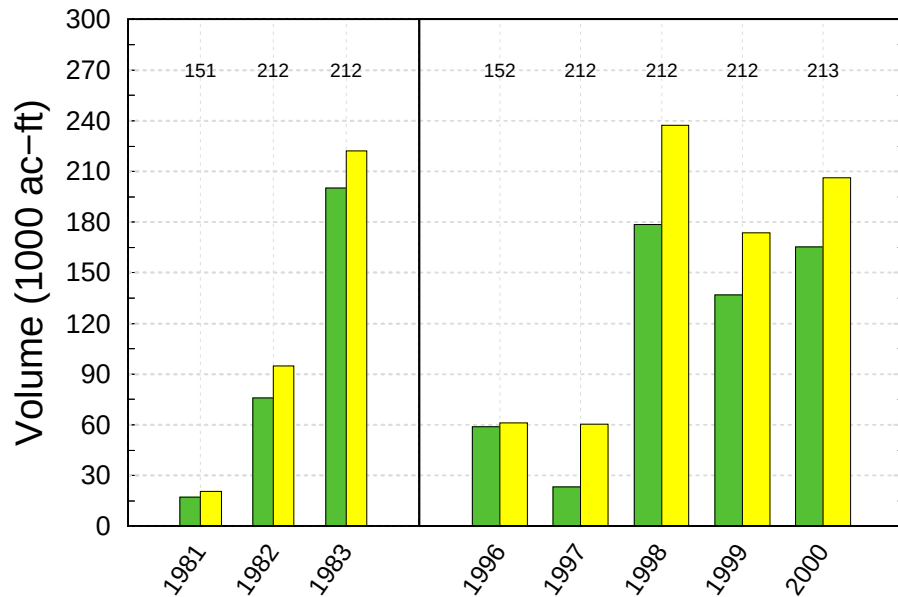
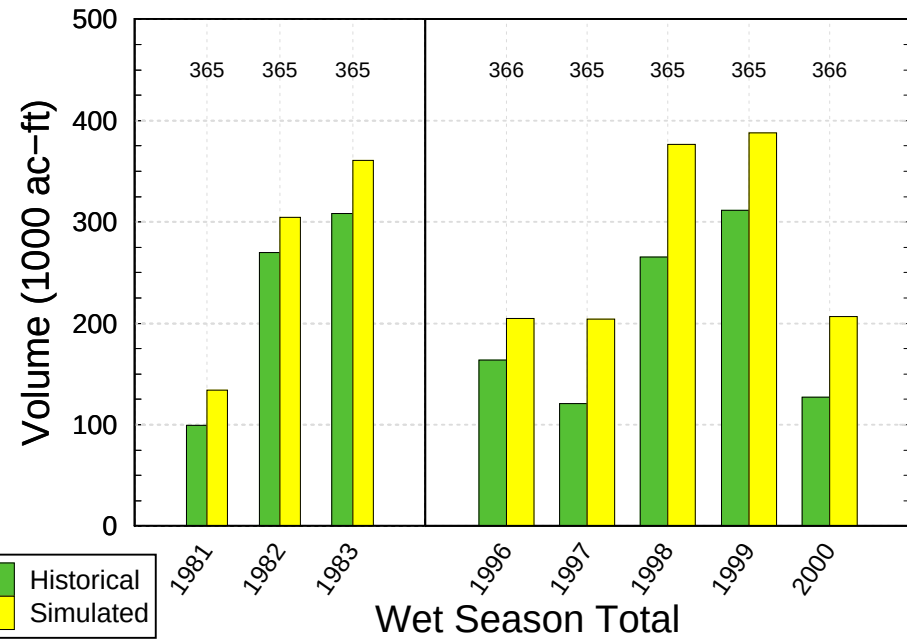
Run date: 04/05/04 08:35:50
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: G56_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated G56 Discharges

Monthly



Annual Total

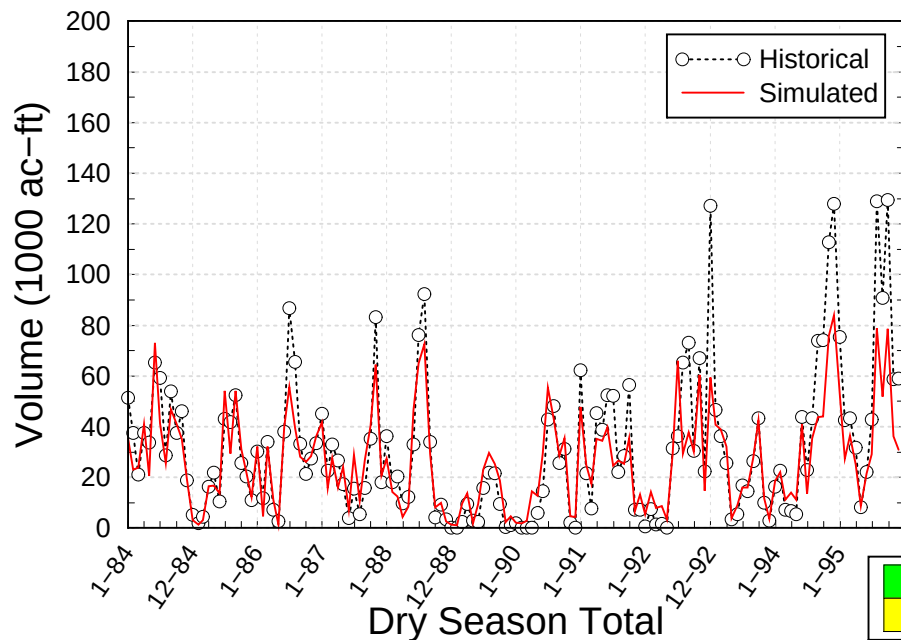


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

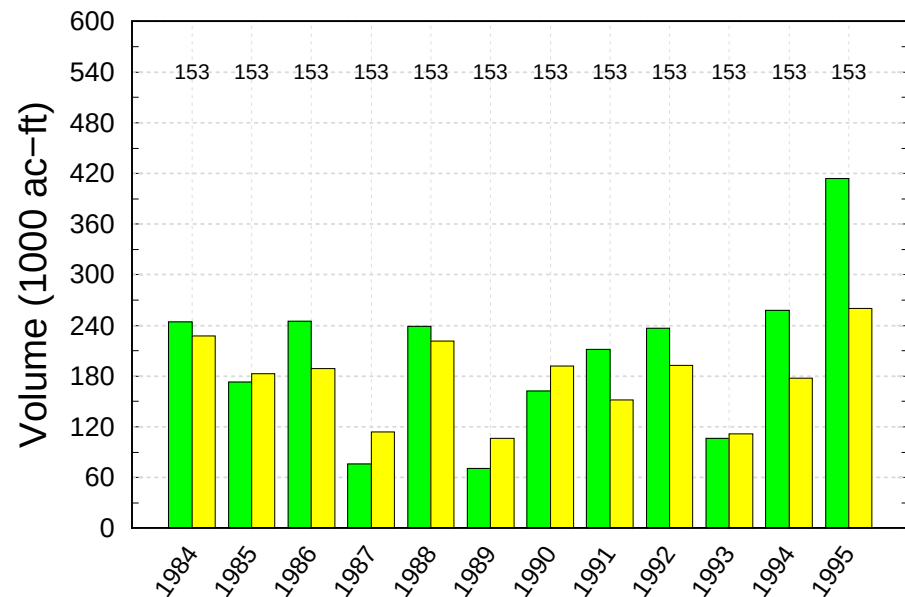
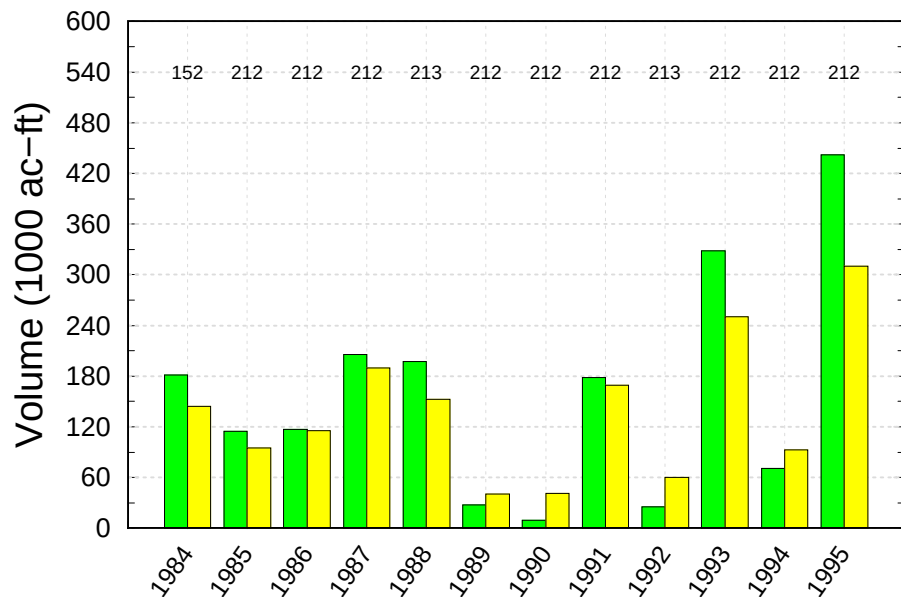
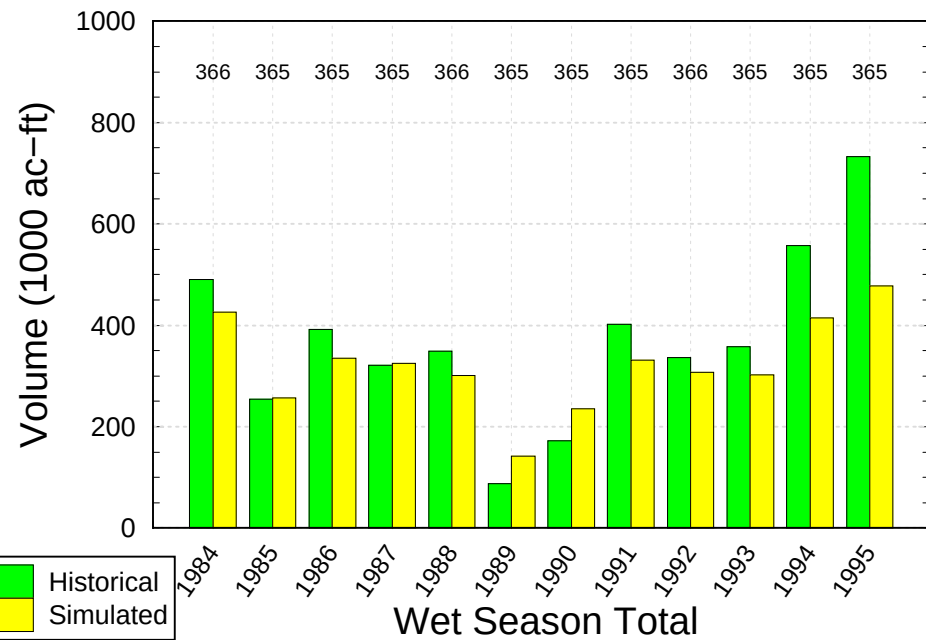
Run date: 04/05/04 09:17:59
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: G56_verif.fig

Calibration Period (1984–1995): Historical and Simulated S155 Discharges

Monthly



Annual Total

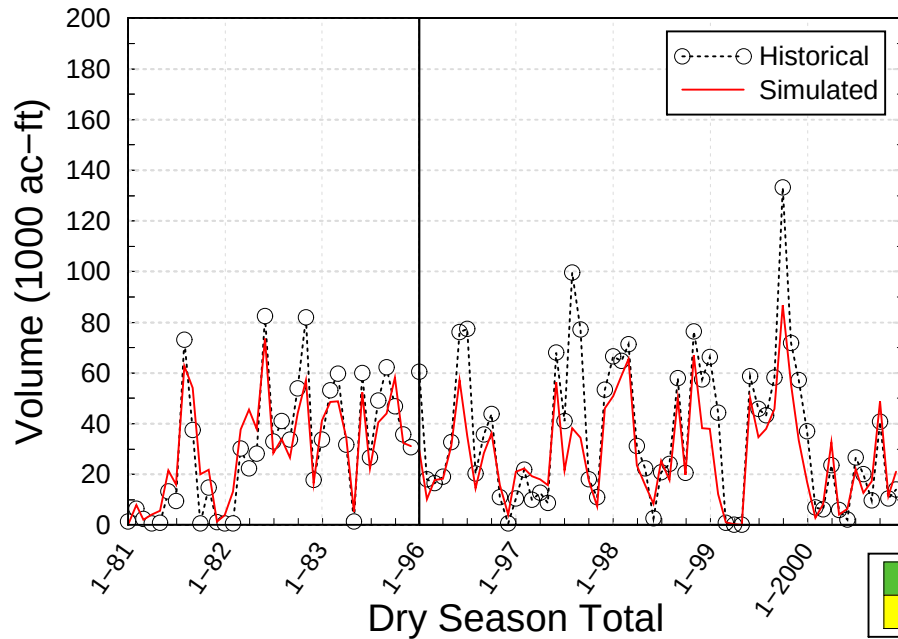


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

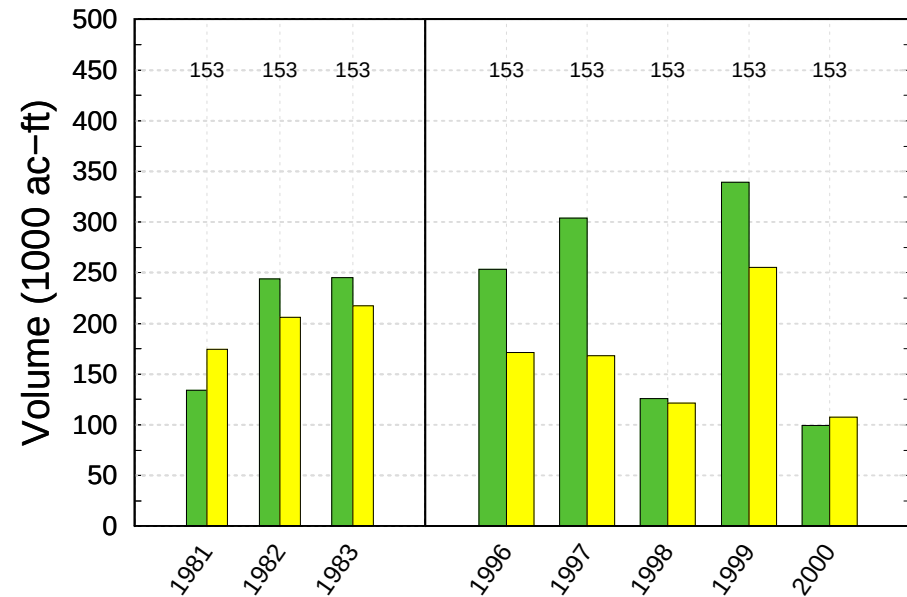
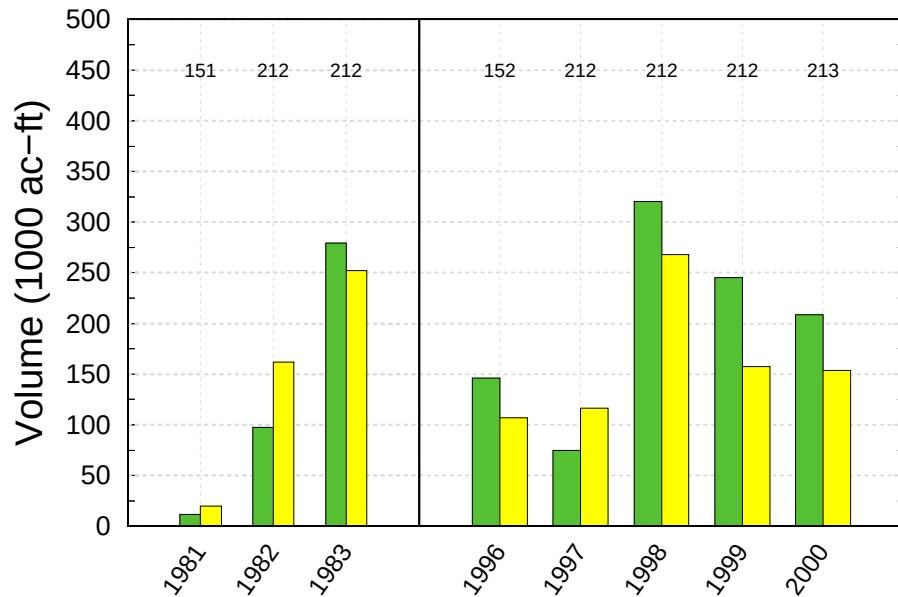
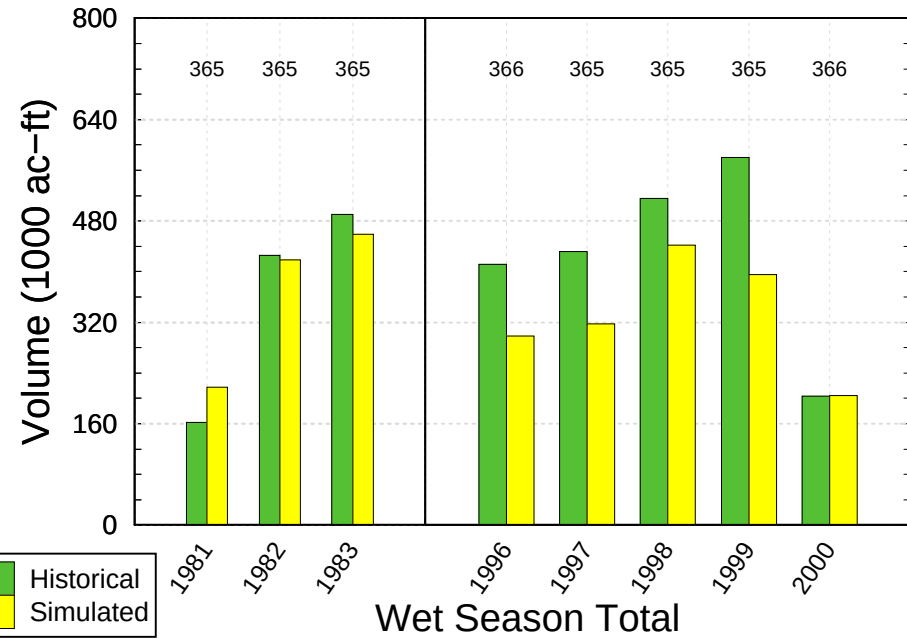
Run date: 04/05/04 08:35:53
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: S155_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S155 Discharges

Monthly



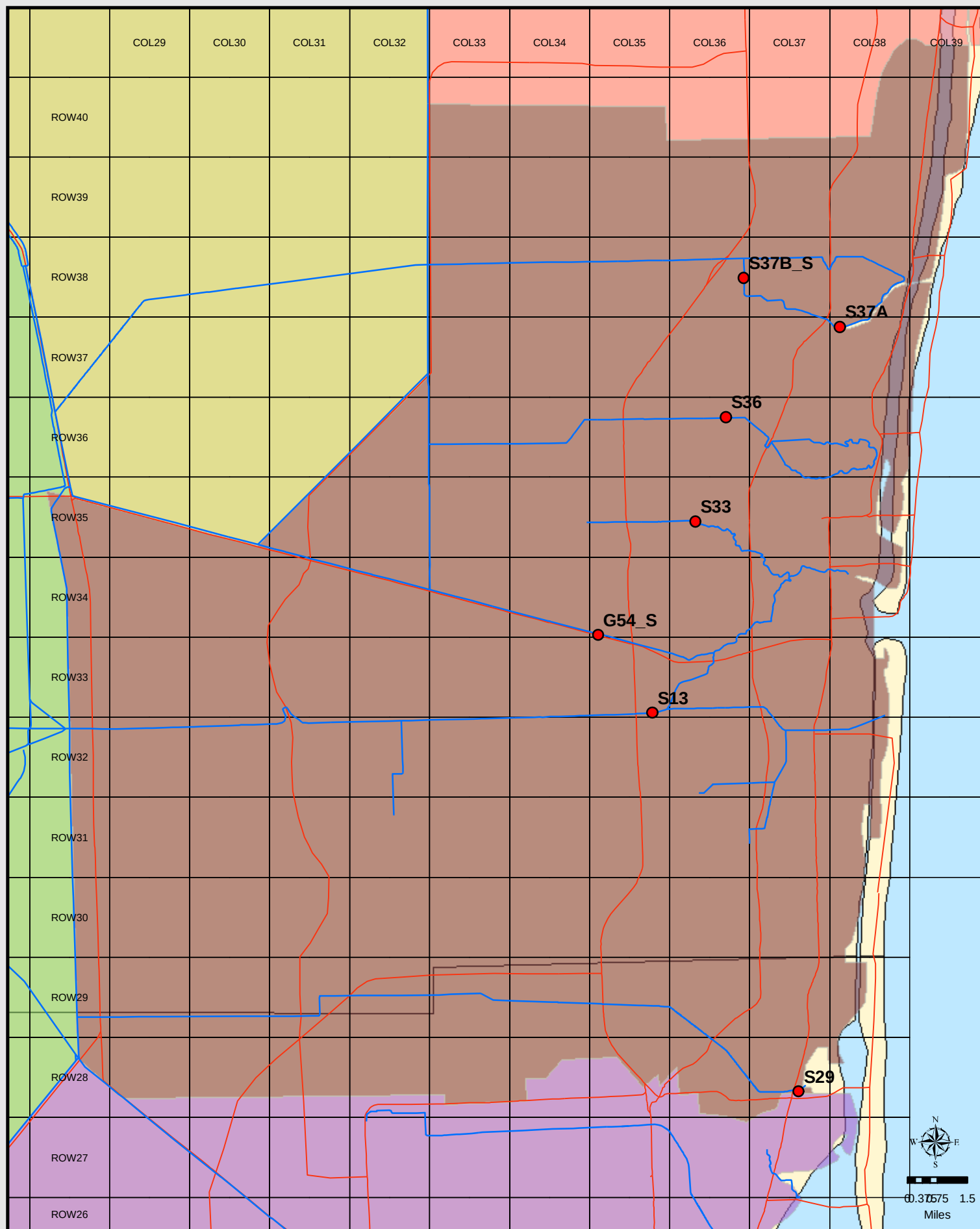
Annual Total



Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

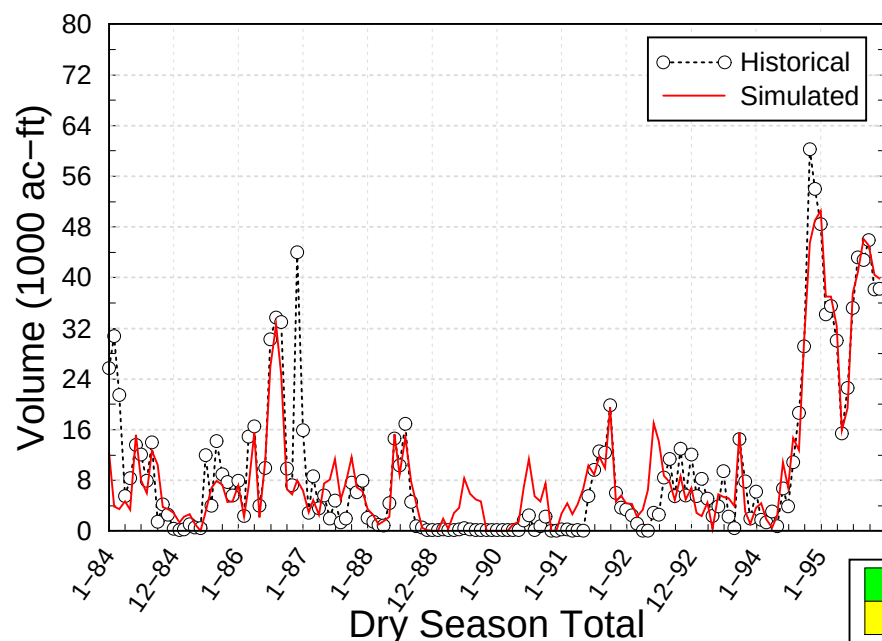
Run date: 04/05/04 09:18:02
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S155_verif.fig

SFWMM v5.4 Flow Calibration/Verification Plots for LEC SA-2

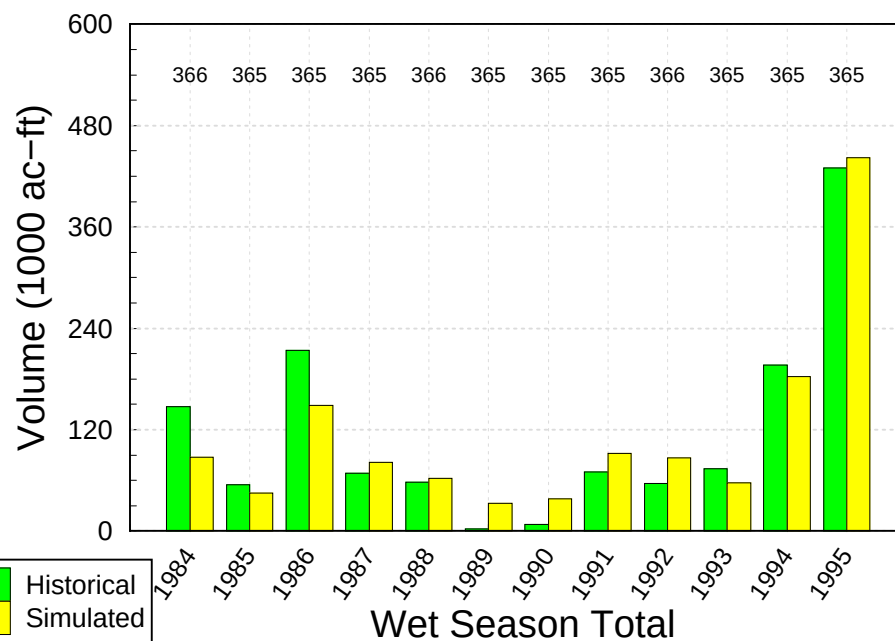


Calibration Period (1984–1995): Historical and Simulated G54 Discharges

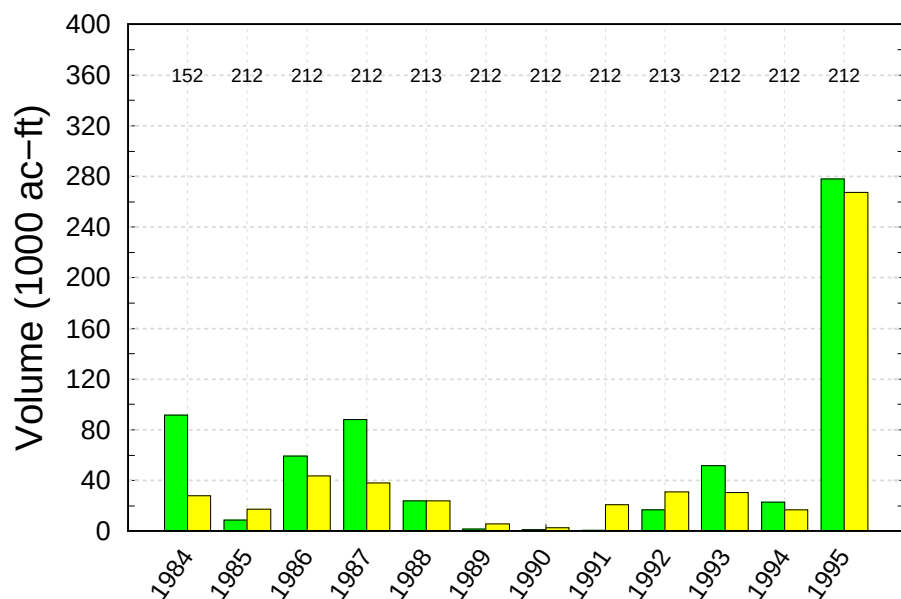
Monthly



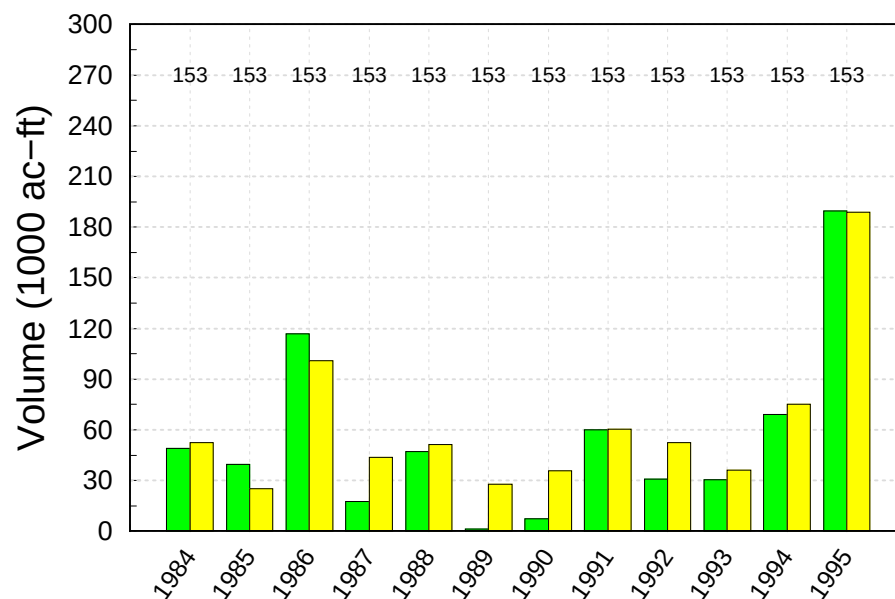
Annual Total



Dry Season Total



Wet Season Total



Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.

2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

Run date: 04/05/04 08:35:49

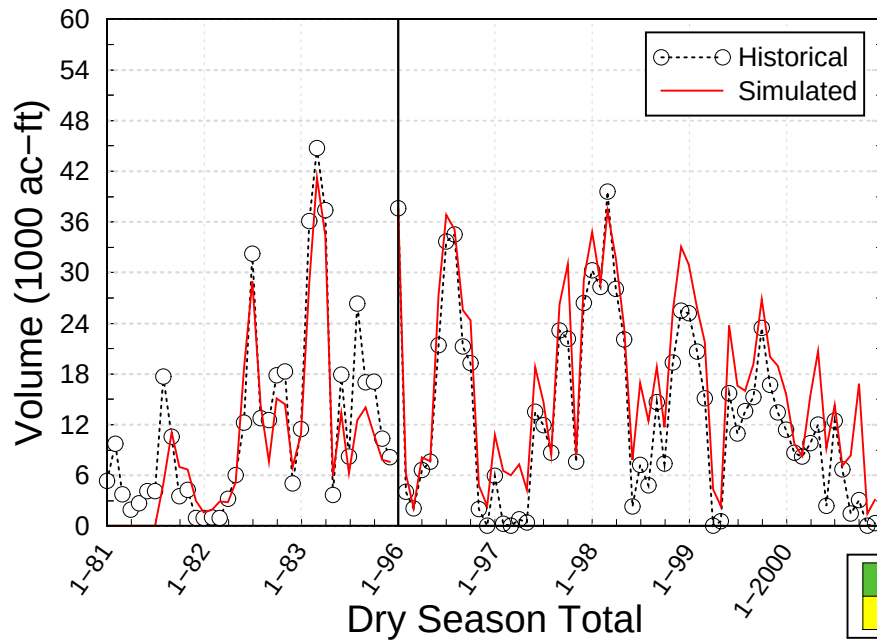
SFWMM V5.4

Script used: ../flow_comparison_1.scr

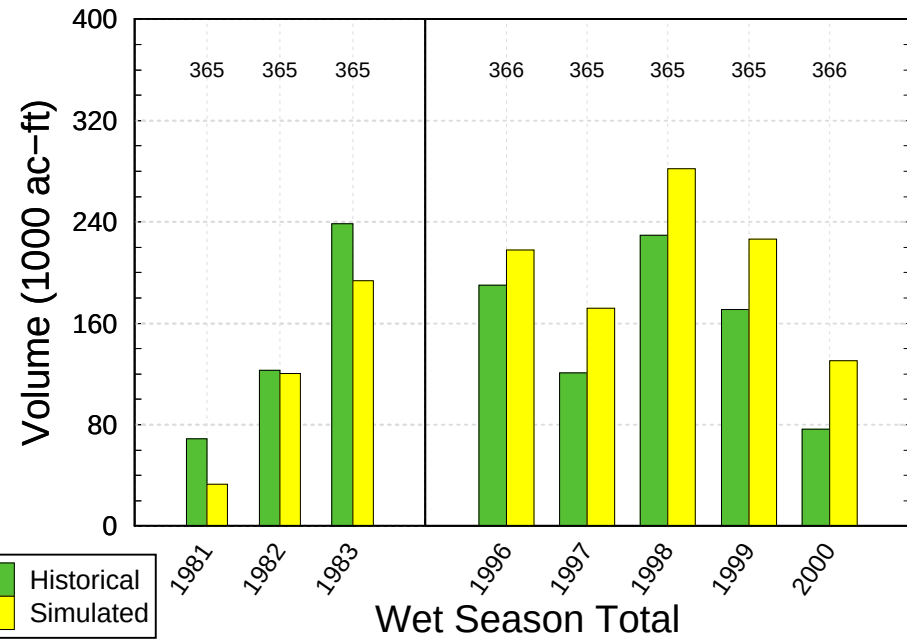
Filename: G54_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated G54 Discharges

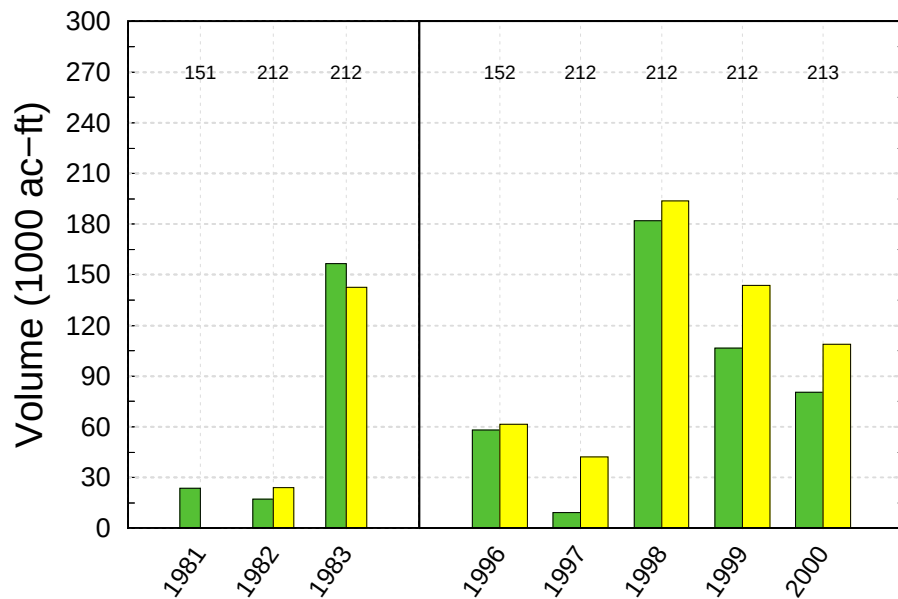
Monthly



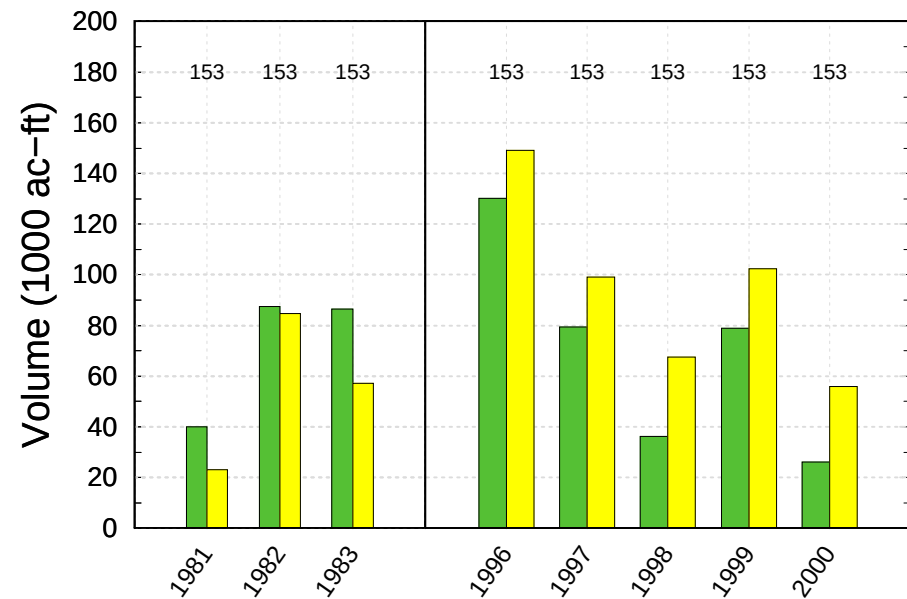
Annual Total



Dry Season Total



Wet Season Total

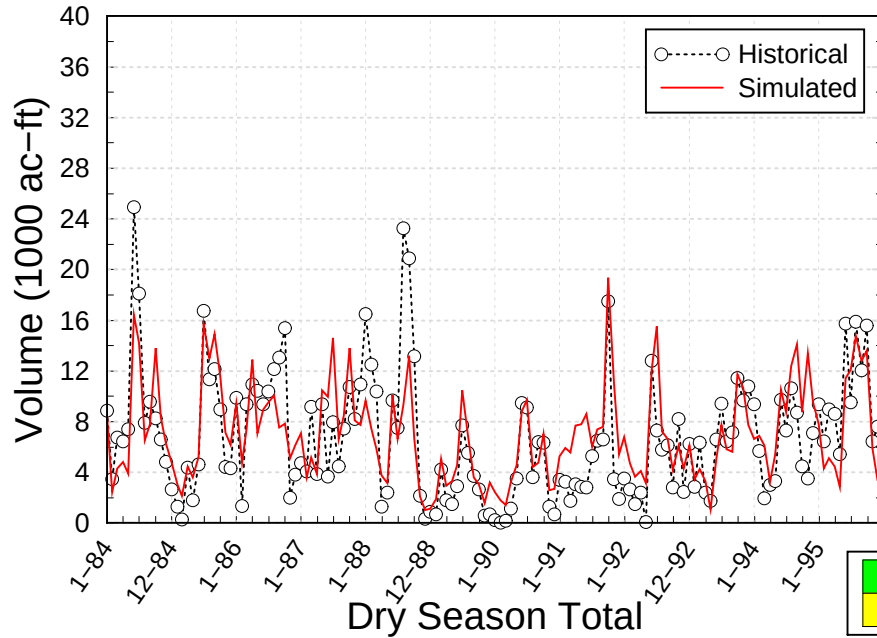


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

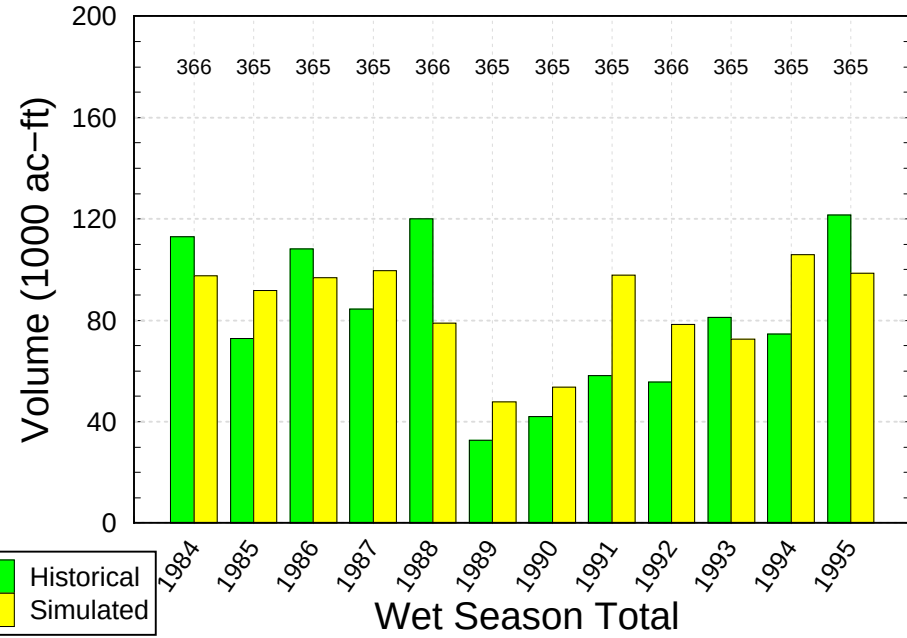
Run date: 04/05/04 09:17:57
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: G54_verif.fig

Calibration Period (1984–1995): Historical and Simulated S13 Discharges

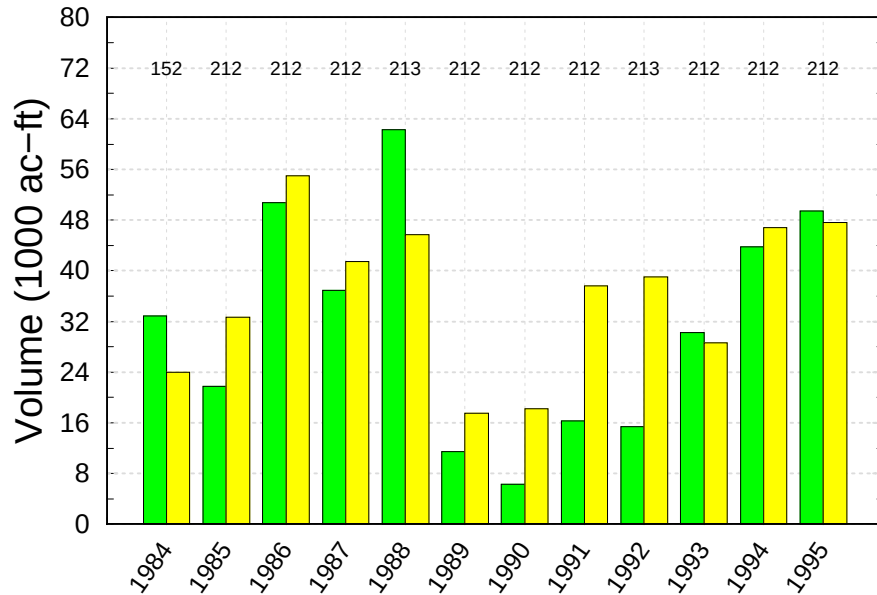
Monthly



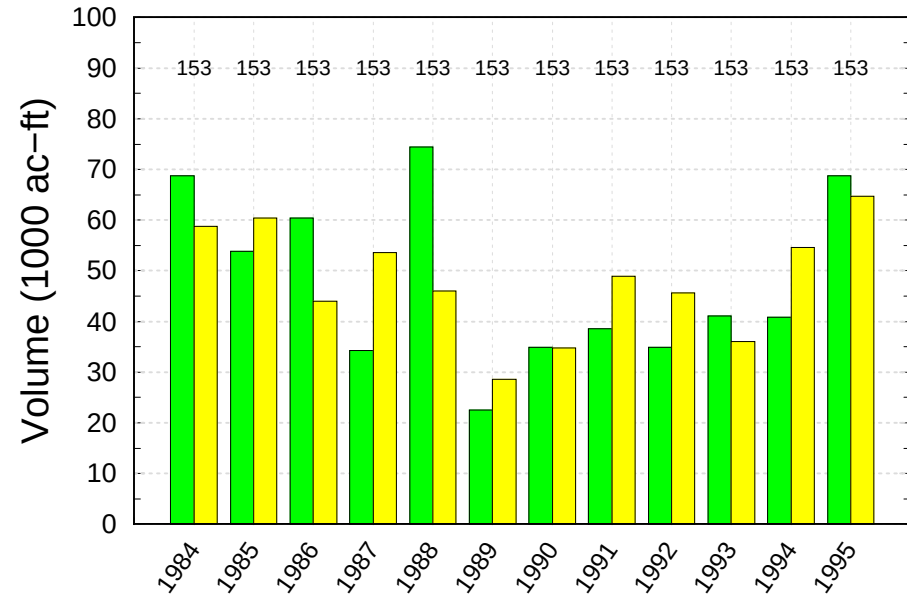
Annual Total



Dry Season Total



Wet Season Total

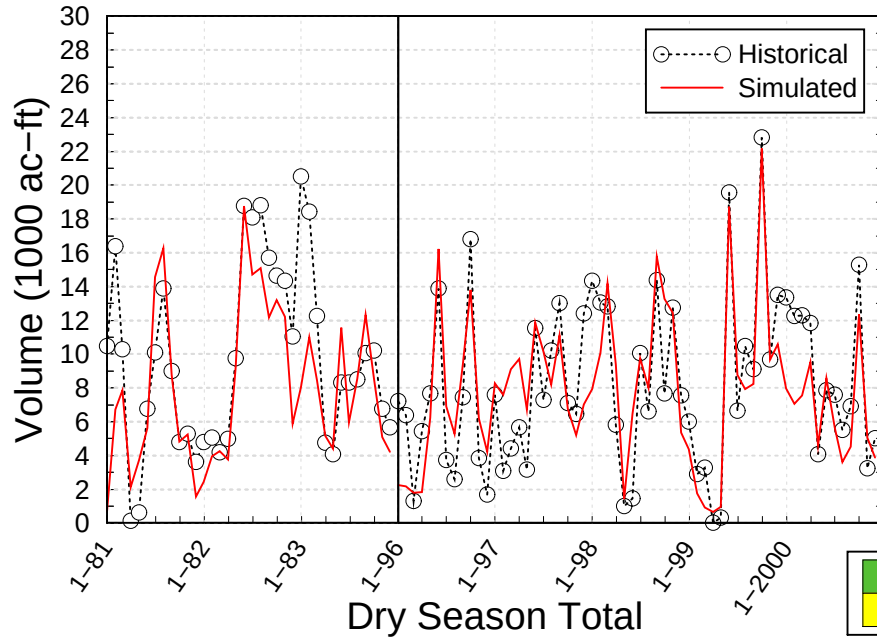


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

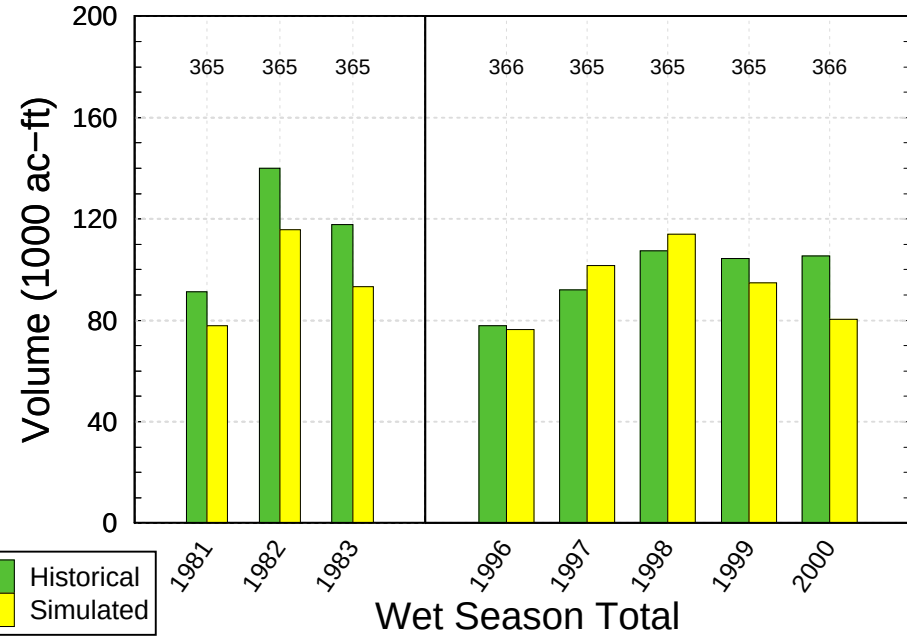
Run date: 04/05/04 08:35:52
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S13_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S13 Discharges

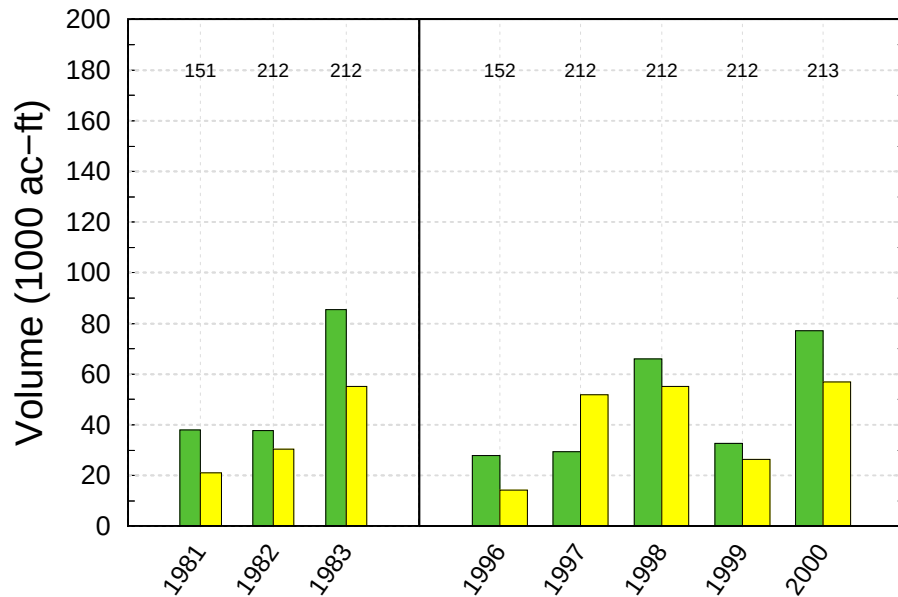
Monthly



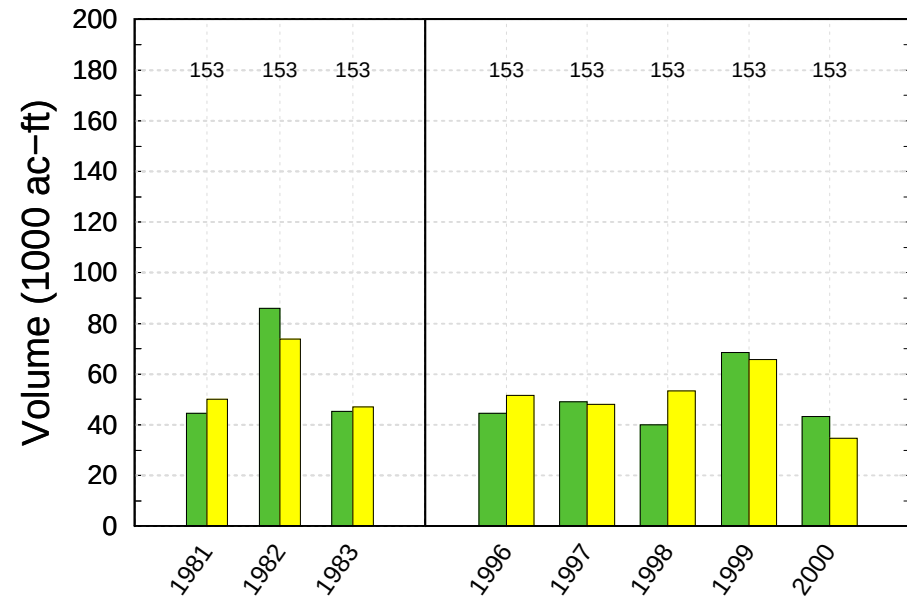
Annual Total



Dry Season Total



Wet Season Total

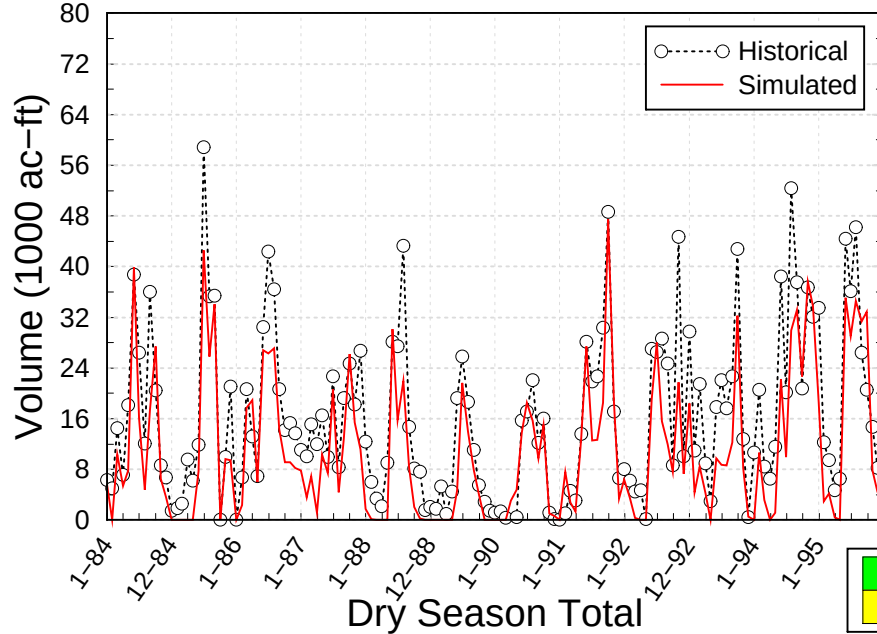


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

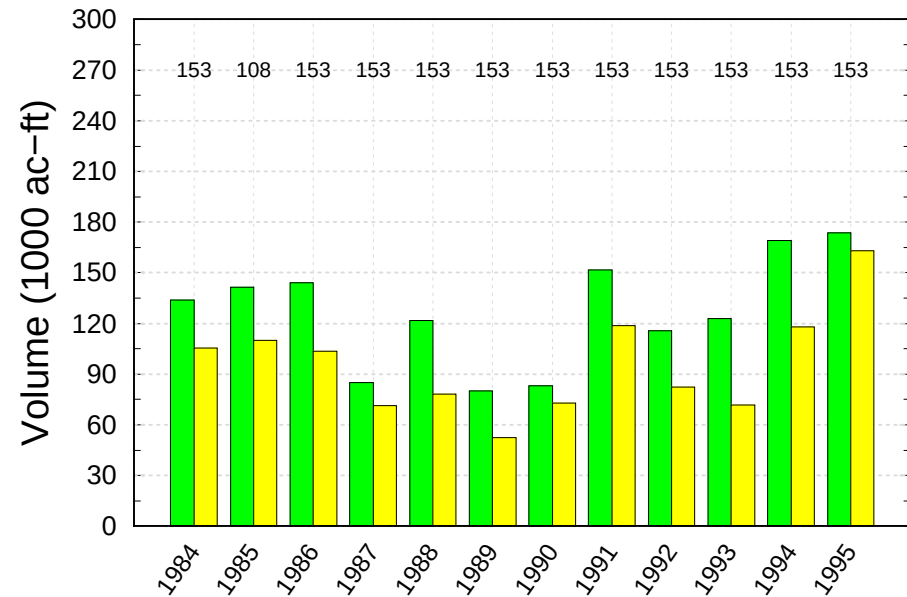
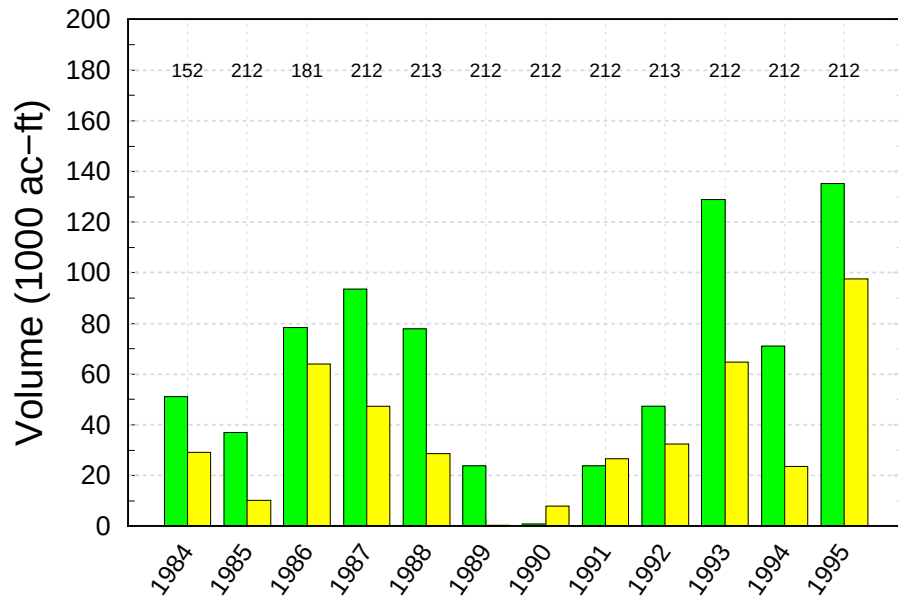
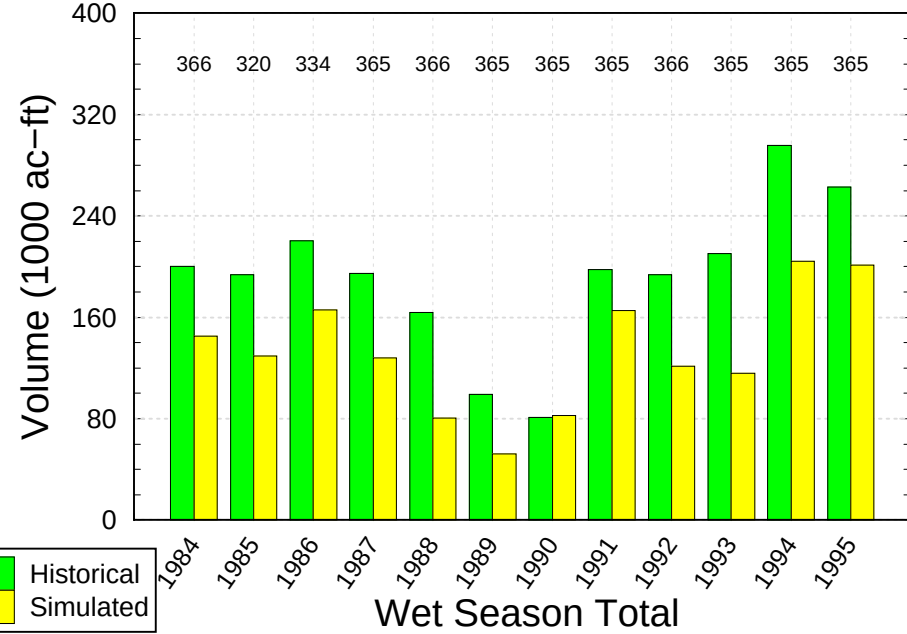
Run date: 04/05/04 09:18:00
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: S13_verif.fig

Calibration Period (1984–1995): Historical and Simulated S29 Discharges

Monthly



Annual Total

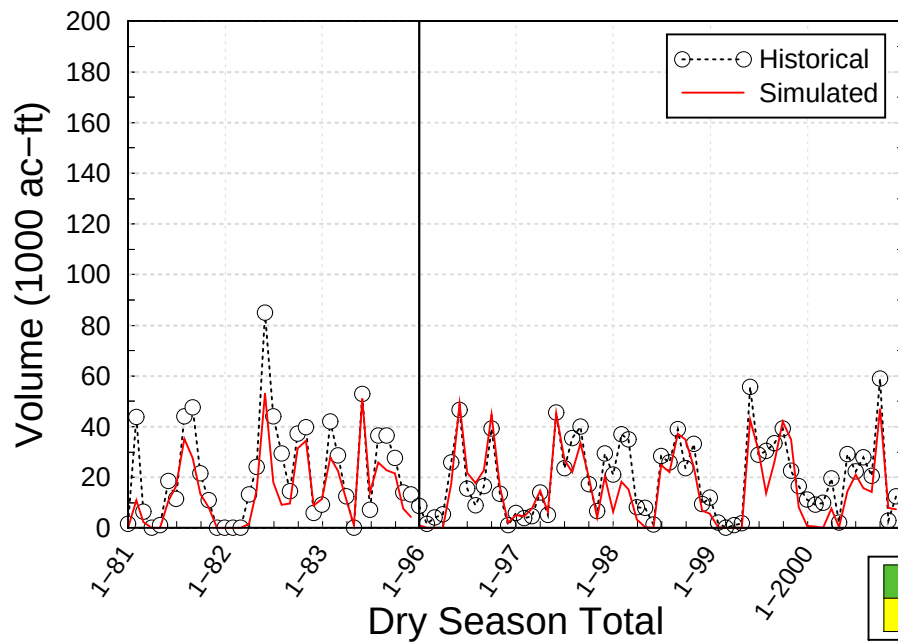


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

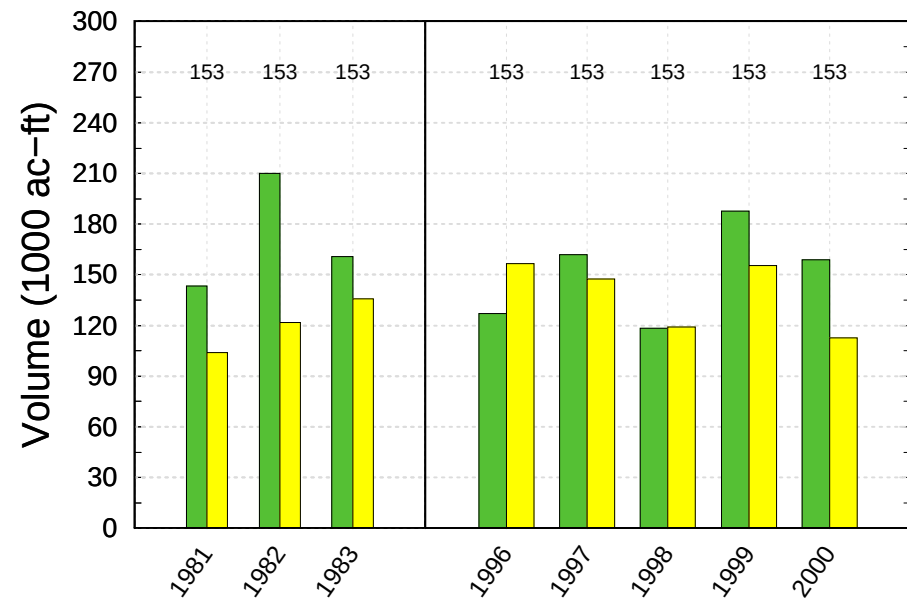
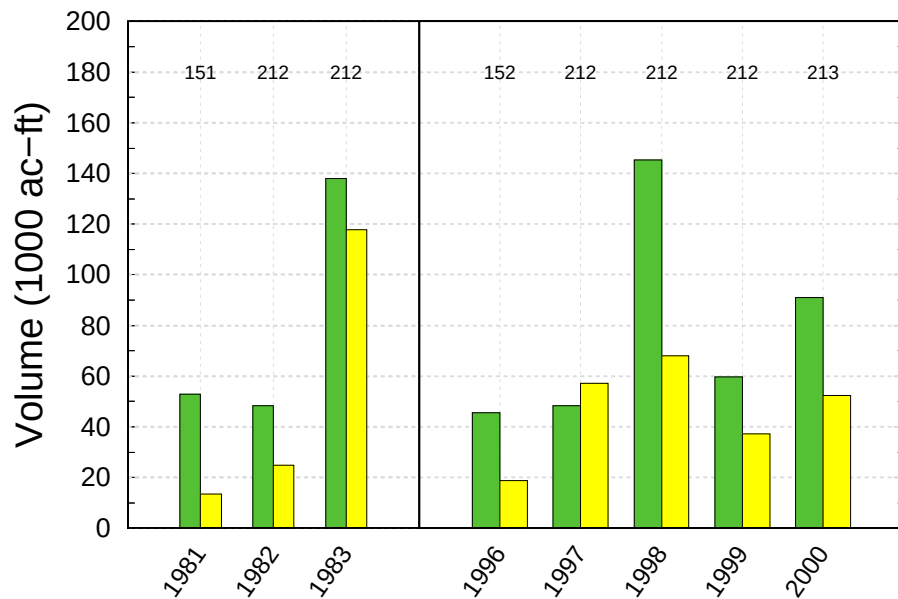
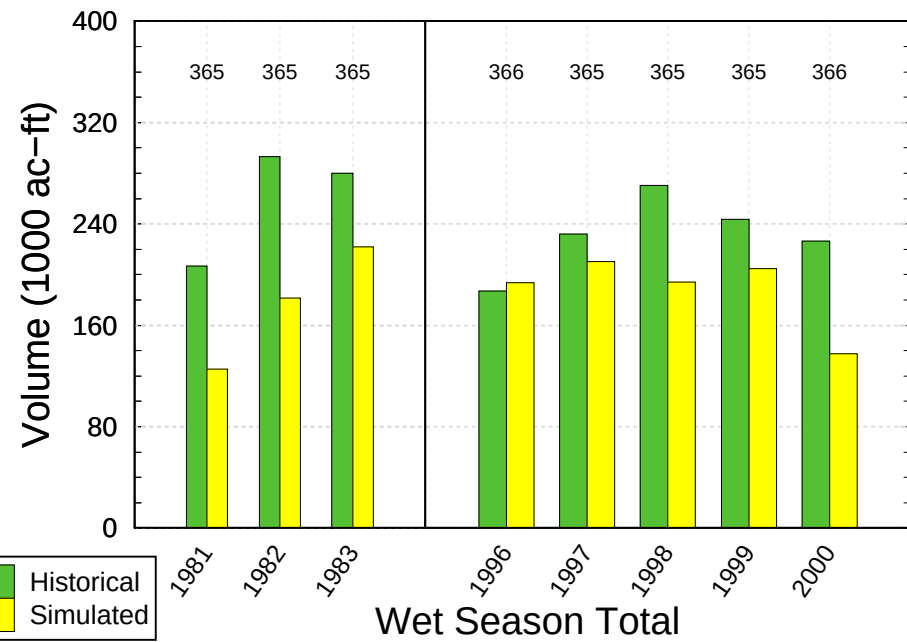
Run date: 04/05/04 08:36:09
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S29_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S29 Discharges

Monthly



Annual Total

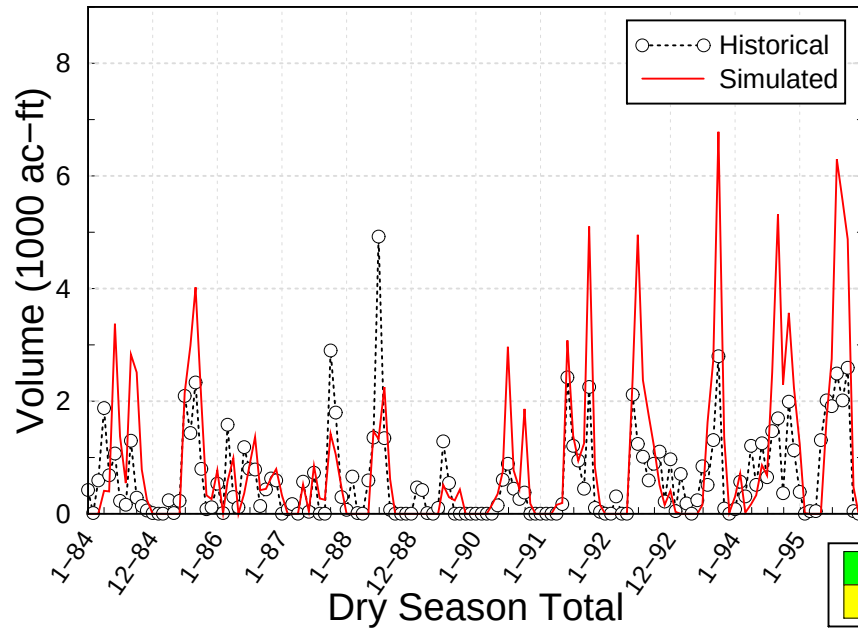


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

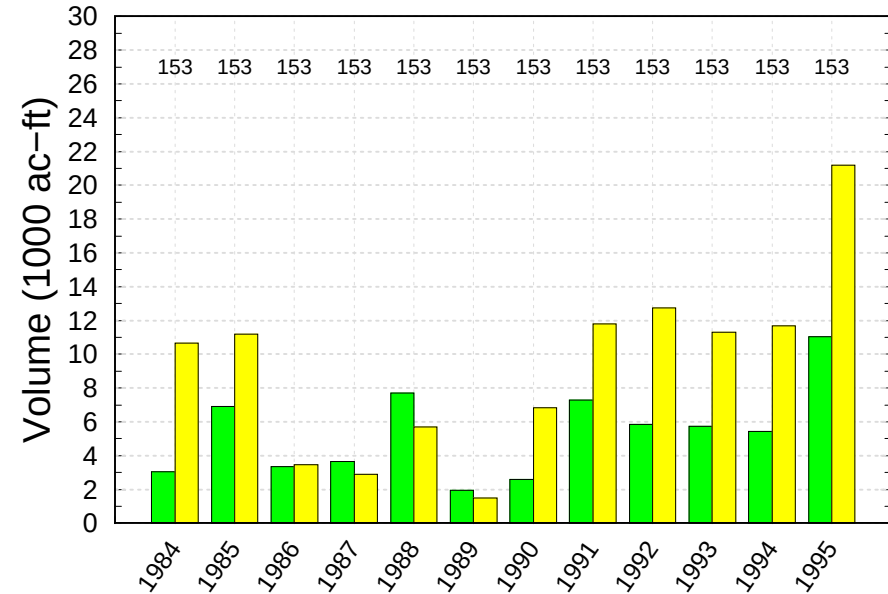
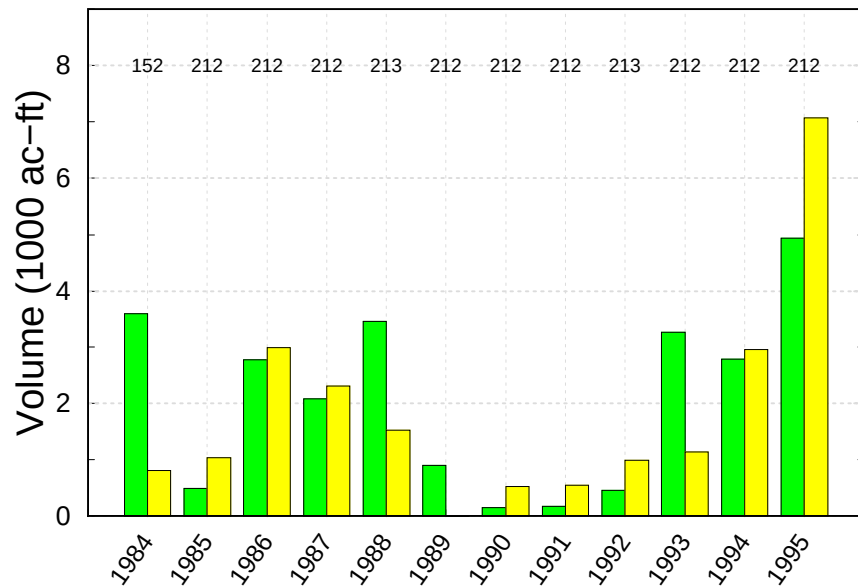
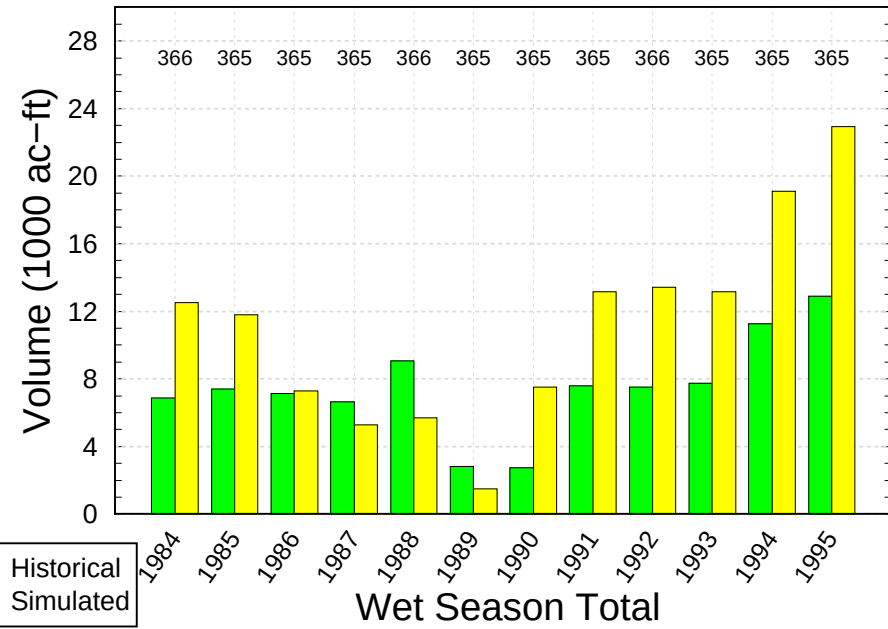
Run date: 04/05/04 09:18:22
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S29_verif.fig

Calibration Period (1984–1995): Historical and Simulated S33 Discharges

Monthly



Annual Total

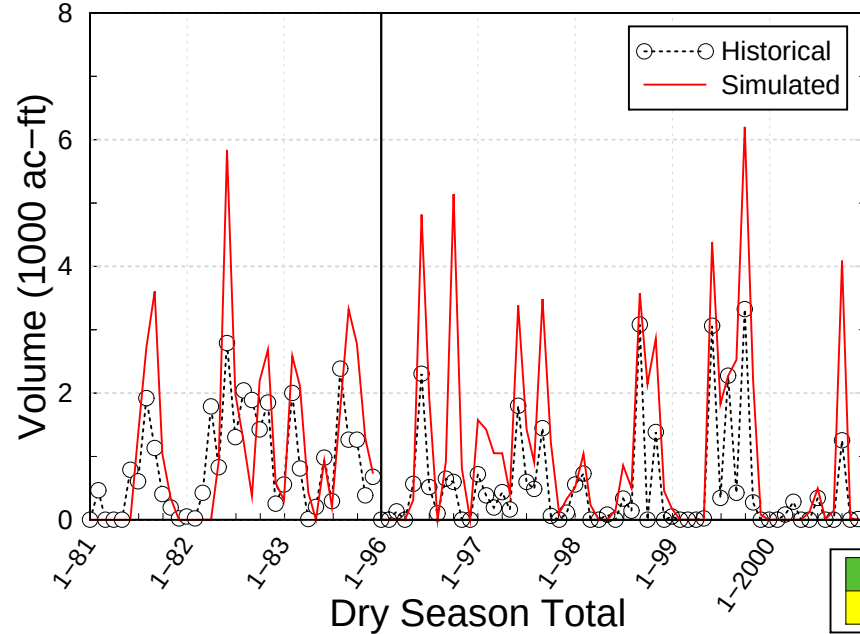


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

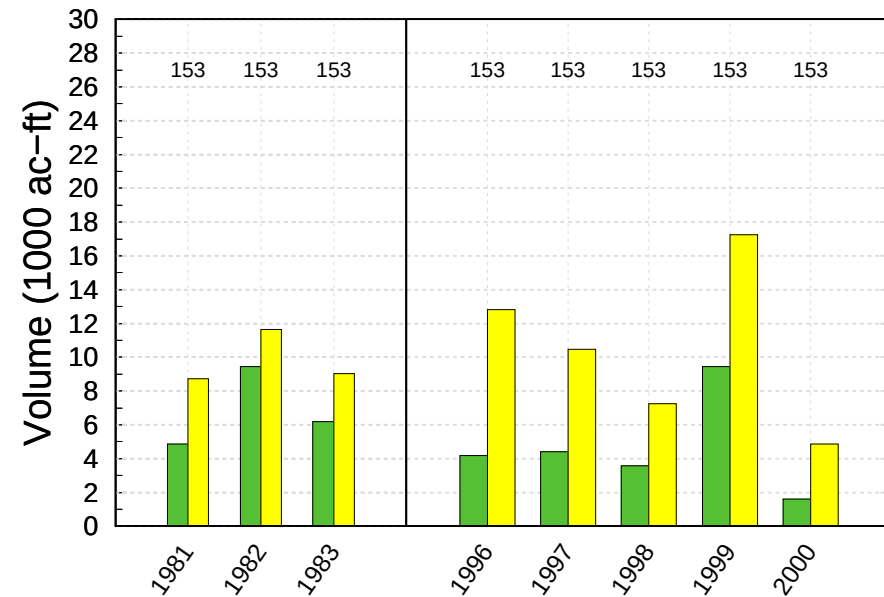
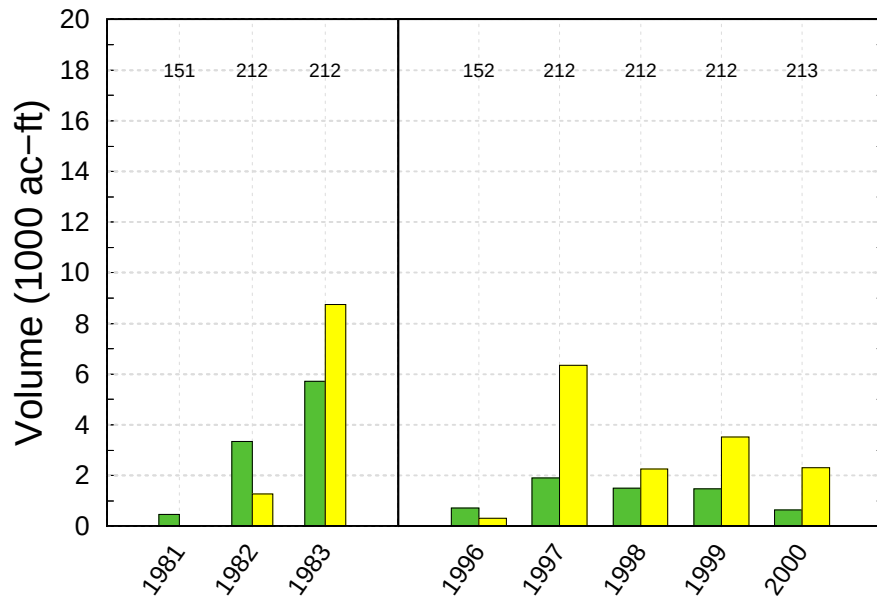
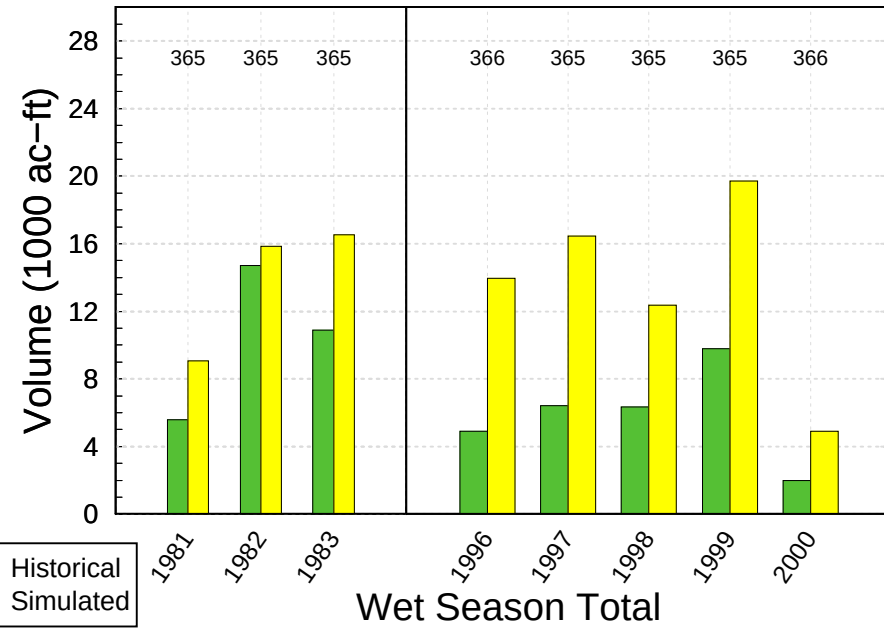
Run date: 04/05/04 08:36:10
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S33_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S33 Discharges

Monthly



Annual Total

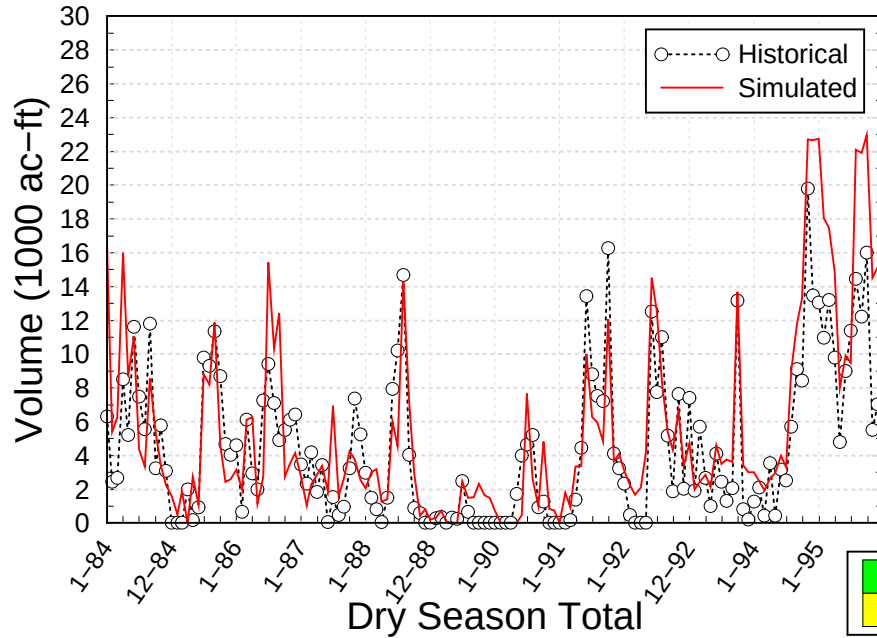


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

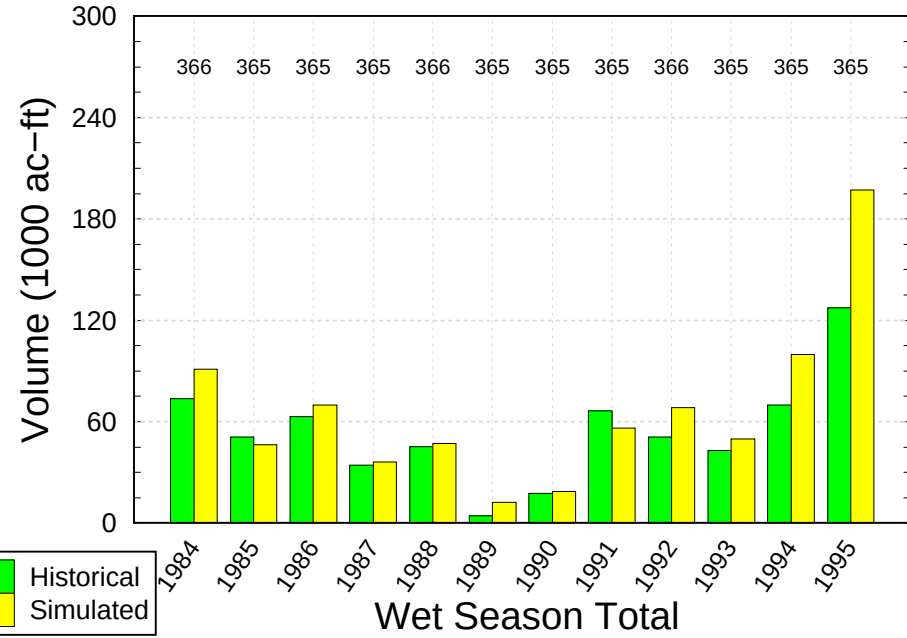
Run date: 04/05/04 09:18:24
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S33_verif.fig

Calibration Period (1984–1995): Historical and Simulated S36 Discharges

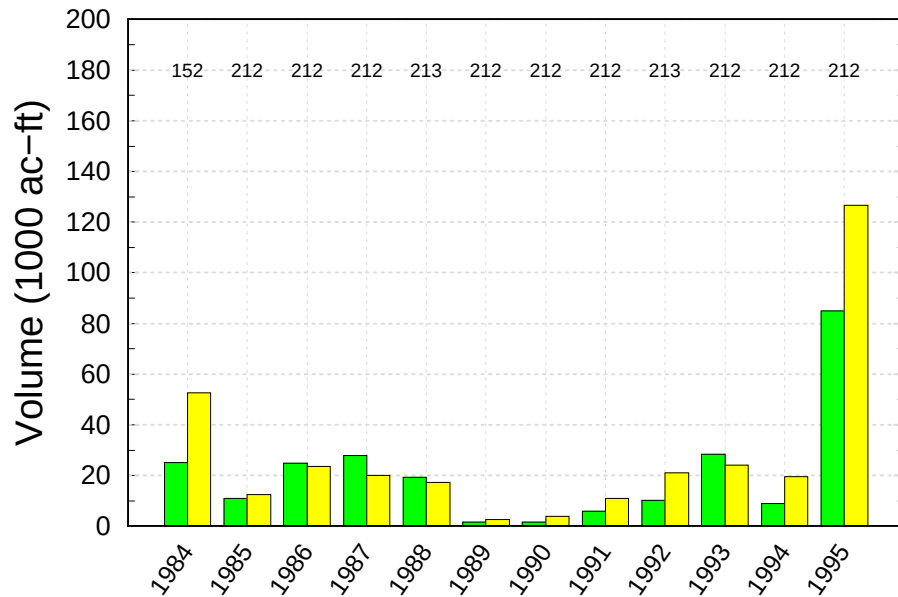
Monthly



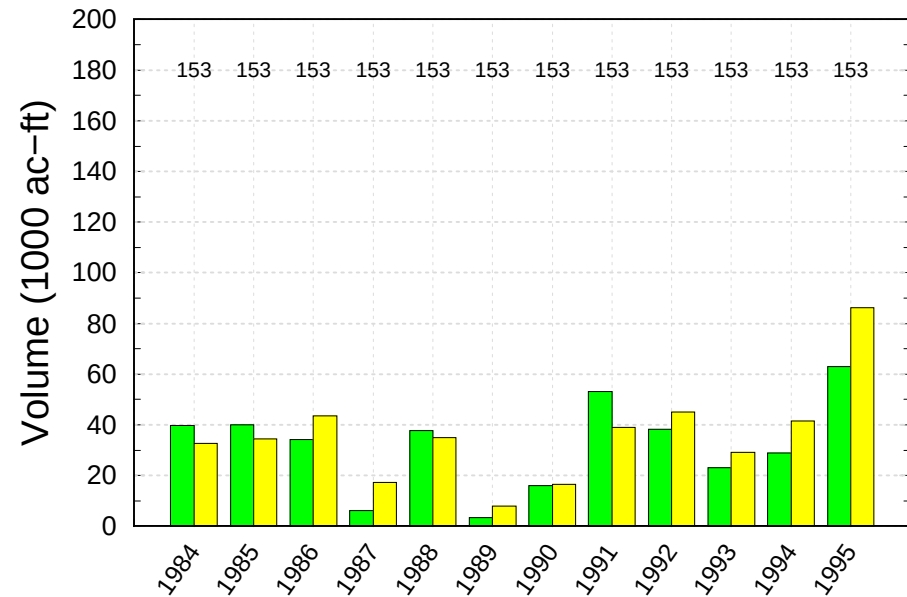
Annual Total



Dry Season Total



Wet Season Total

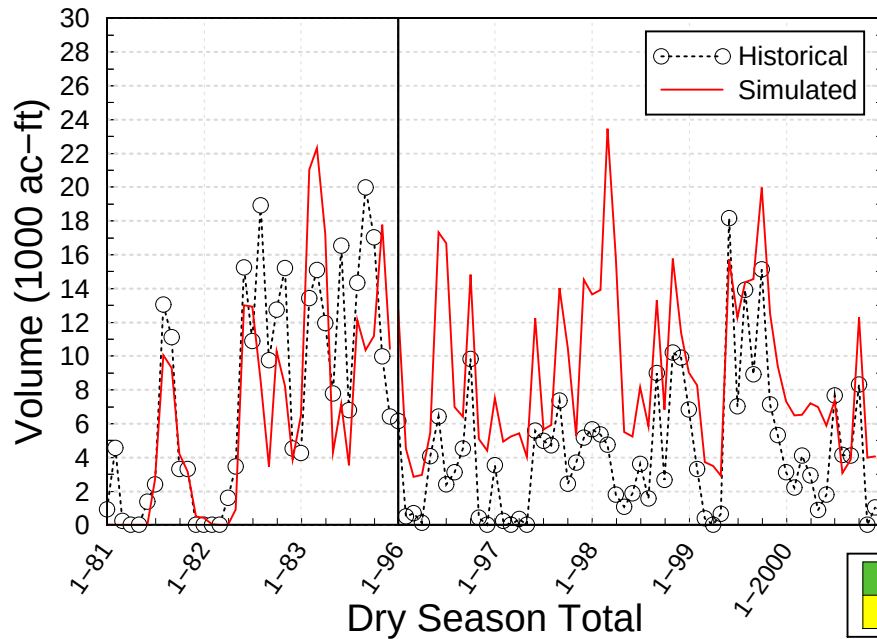


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

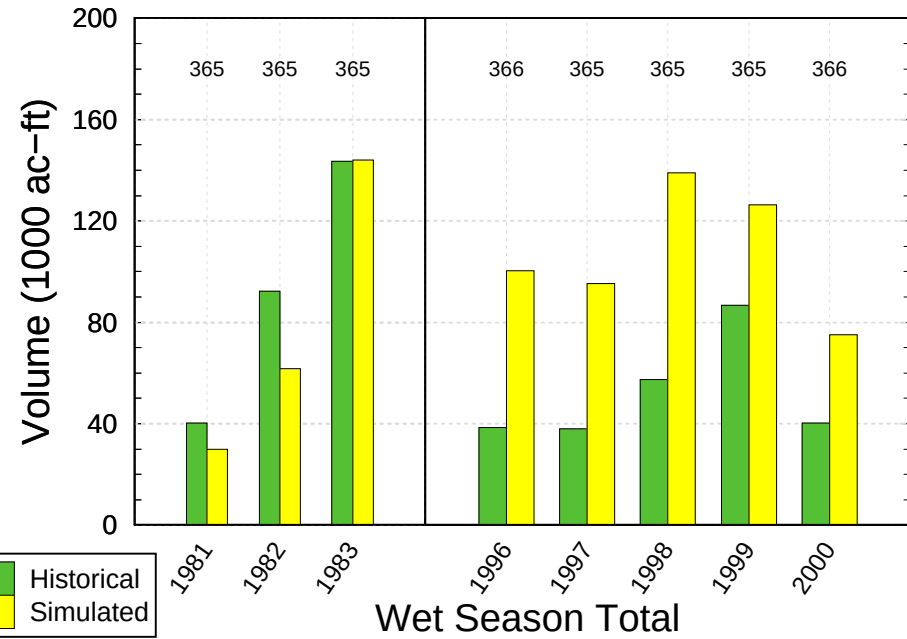
Run date: 04/05/04 08:36:11
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S36_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S36 Discharges

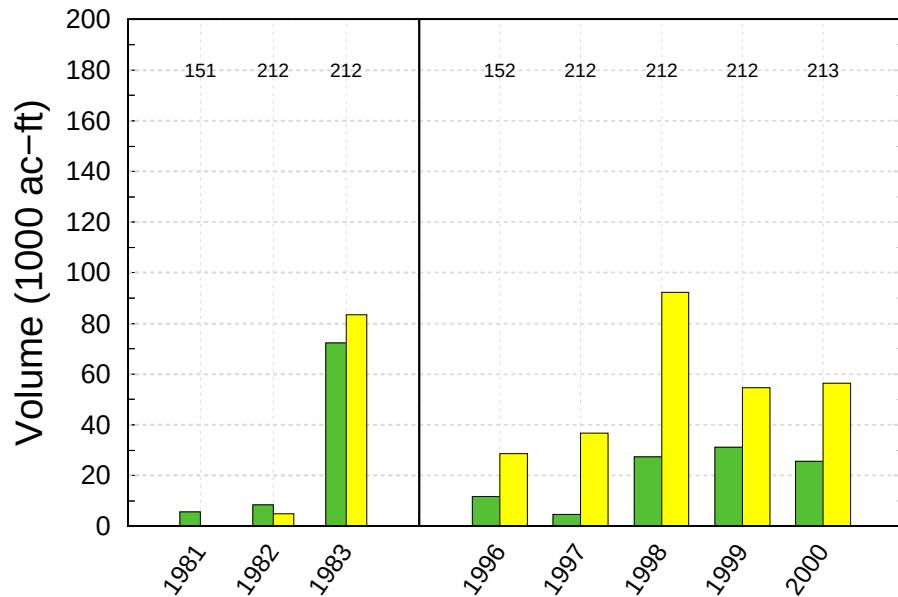
Monthly



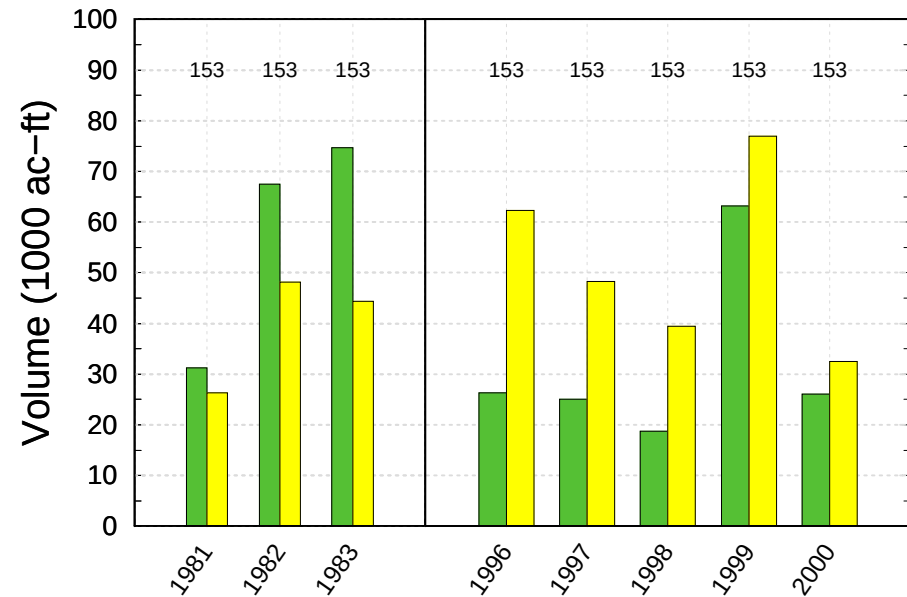
Annual Total



Dry Season Total



Wet Season Total

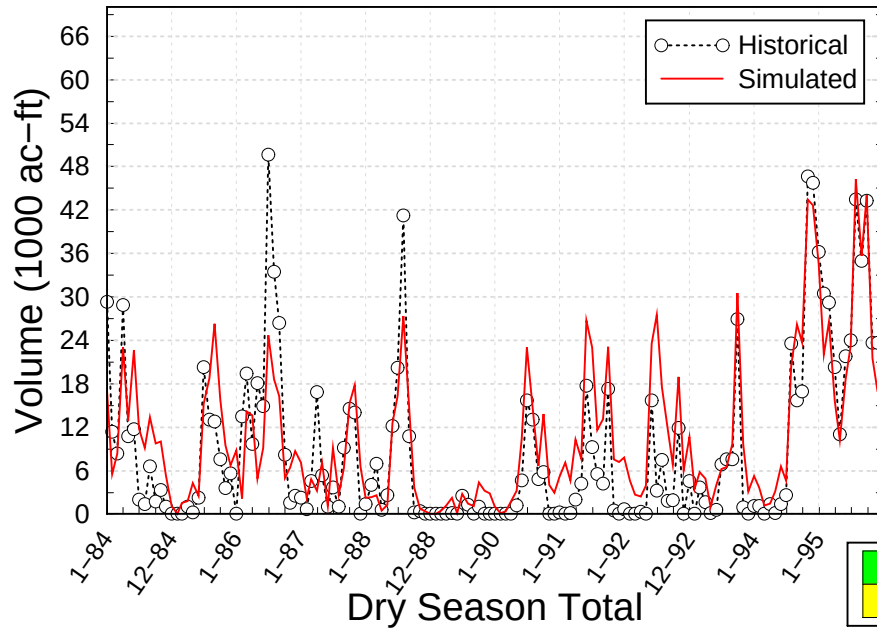


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

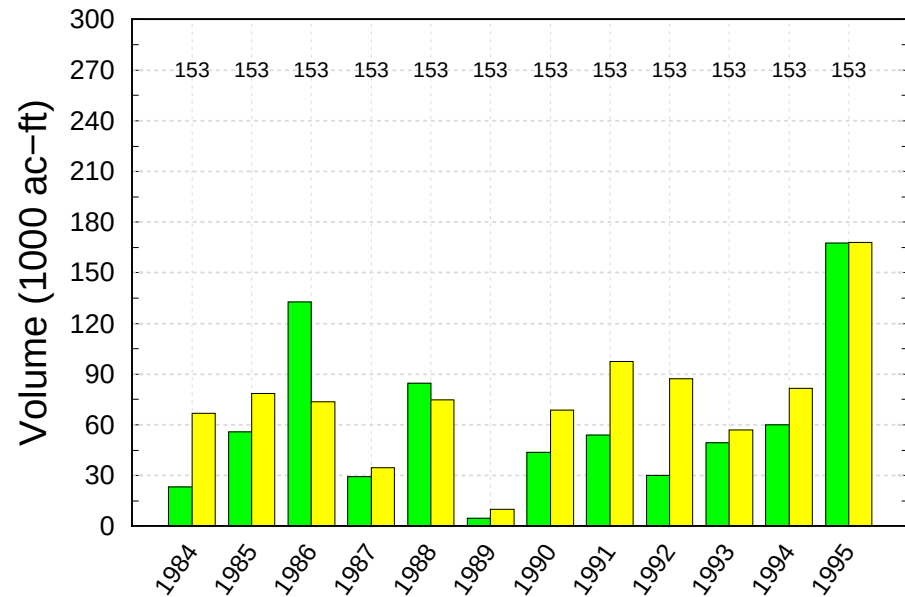
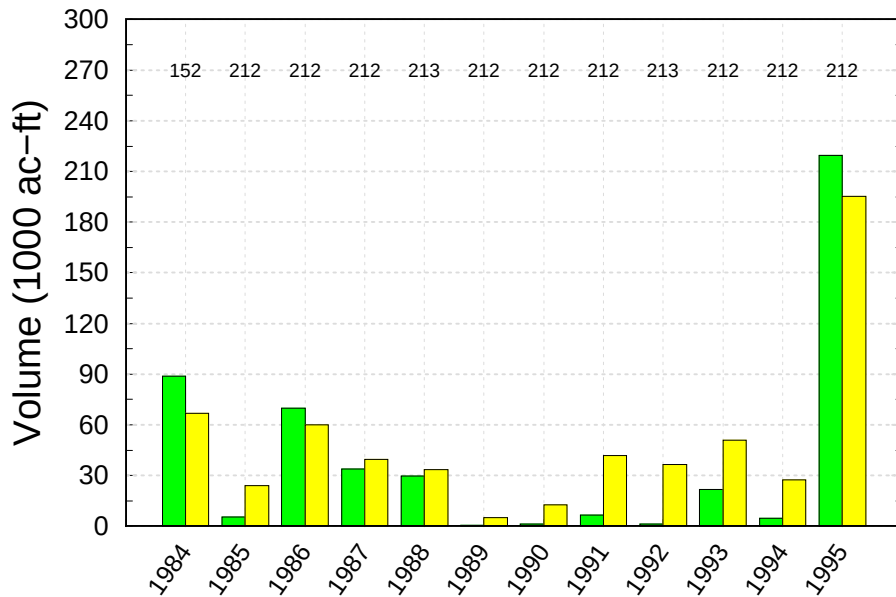
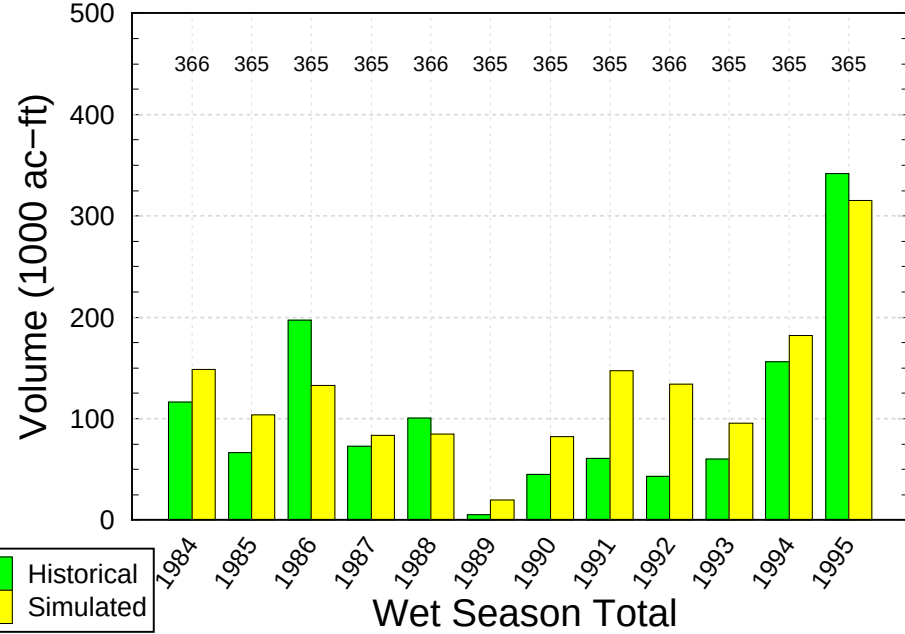
Run date: 04/05/04 09:18:26
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S36_verif.fig

Calibration Period (1984–1995): Historical and Simulated S37A Discharges

Monthly



Annual Total

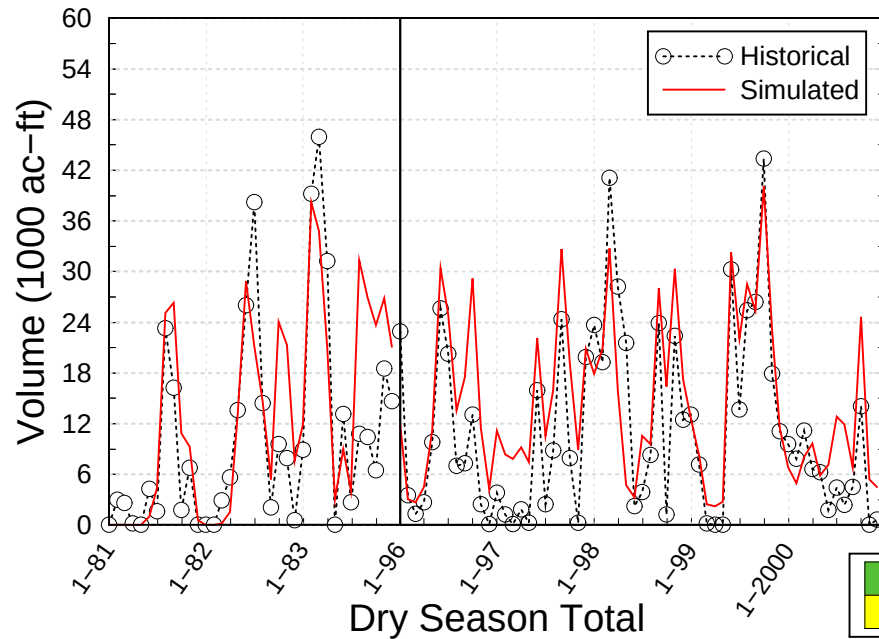


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

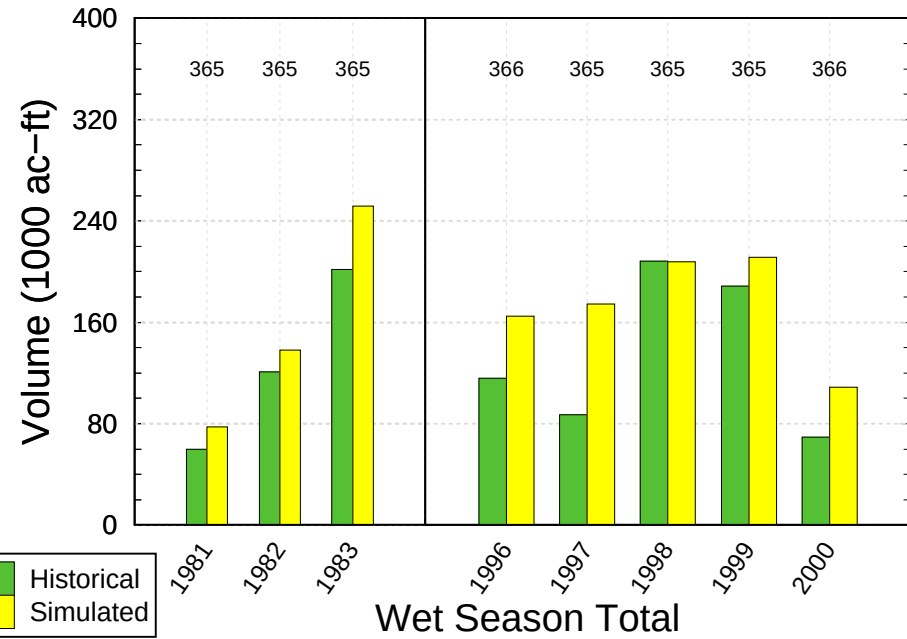
Run date: 04/05/04 08:36:13
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S37A_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S37A Discharges

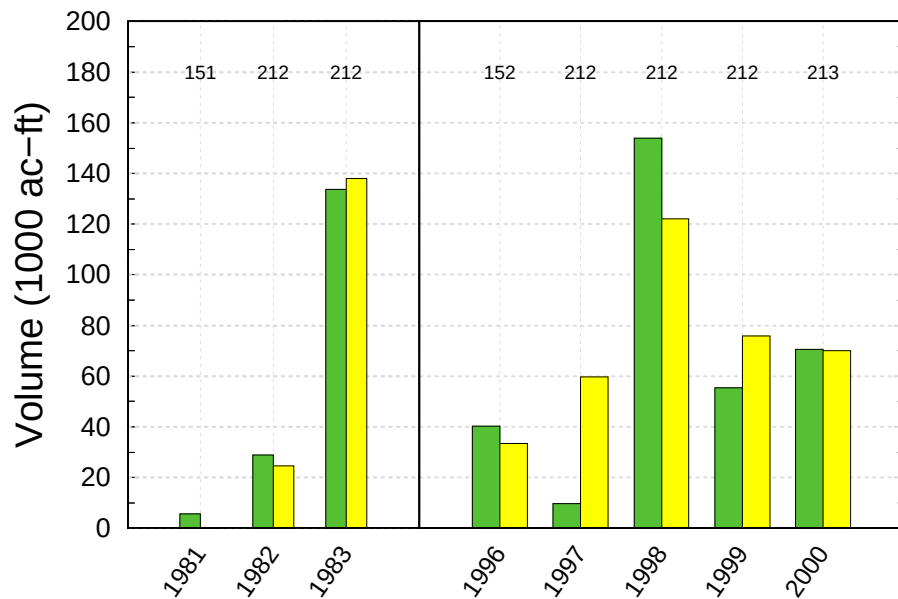
Monthly



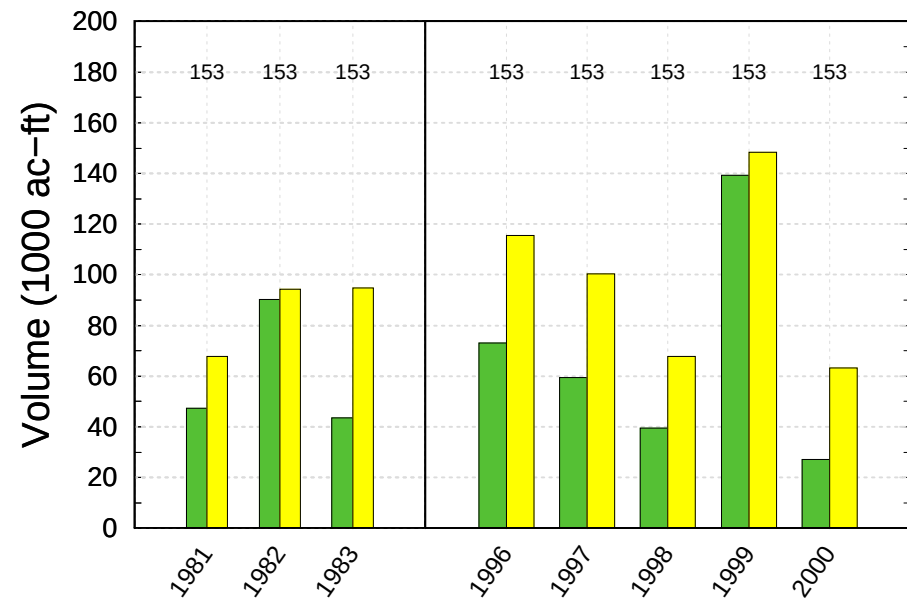
Annual Total



Dry Season Total



Wet Season Total

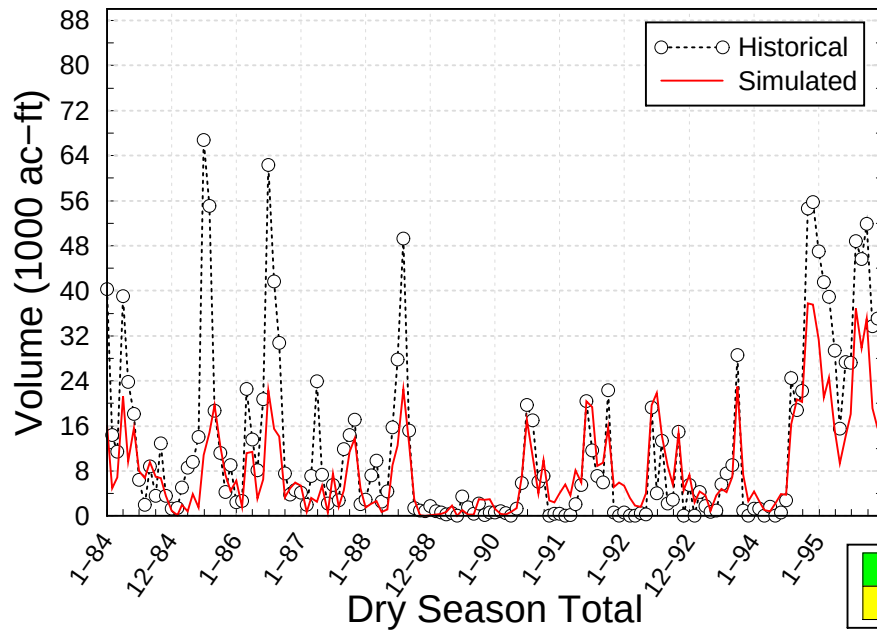


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

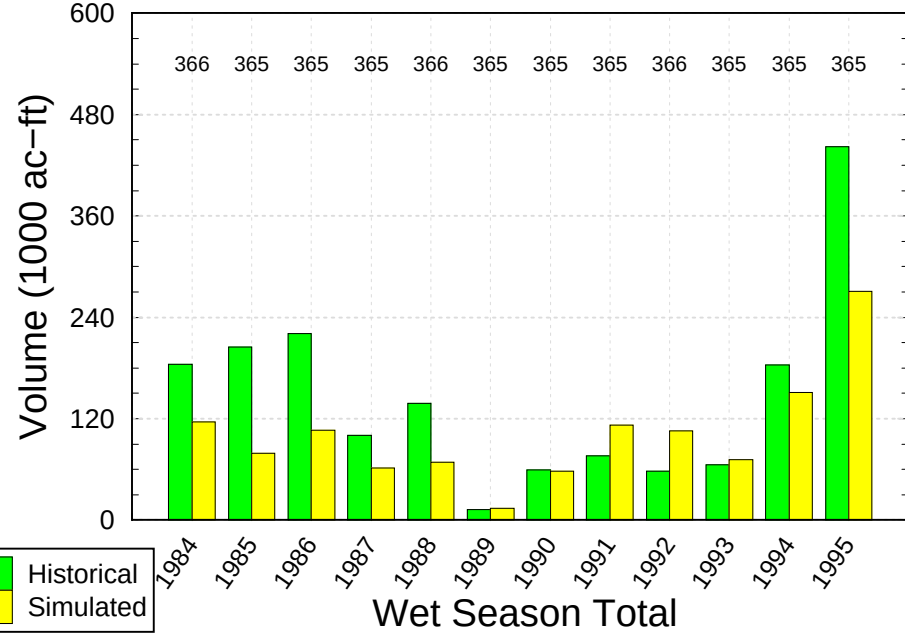
Run date: 04/05/04 09:18:27
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: S37A_verif.fig

Calibration Period (1984–1995): Historical and Simulated S37B Discharges

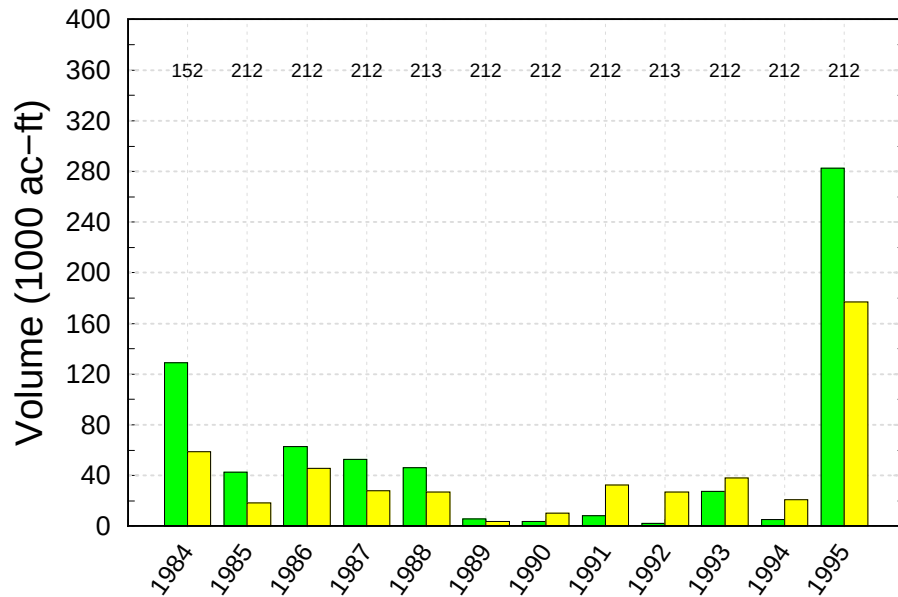
Monthly



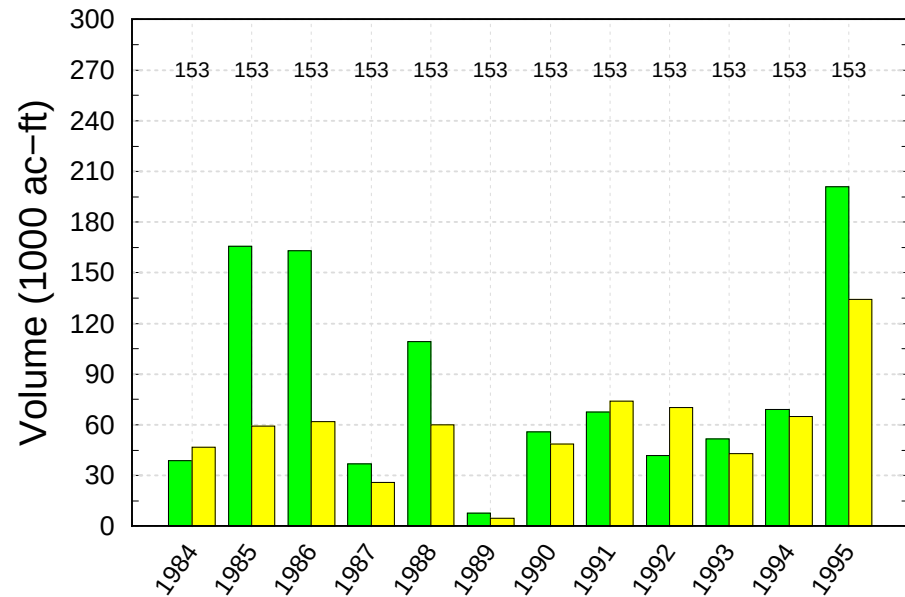
Annual Total



Dry Season Total



Wet Season Total

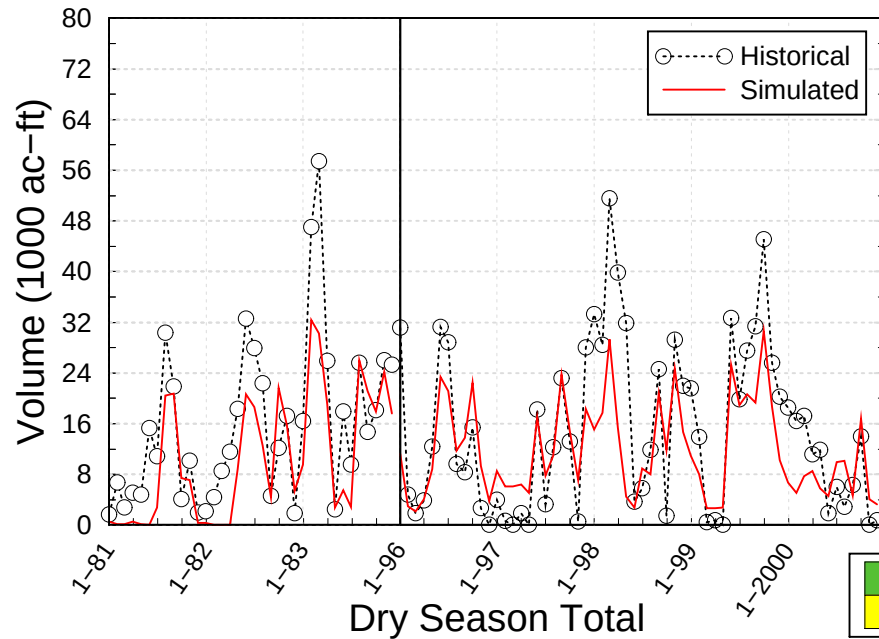


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

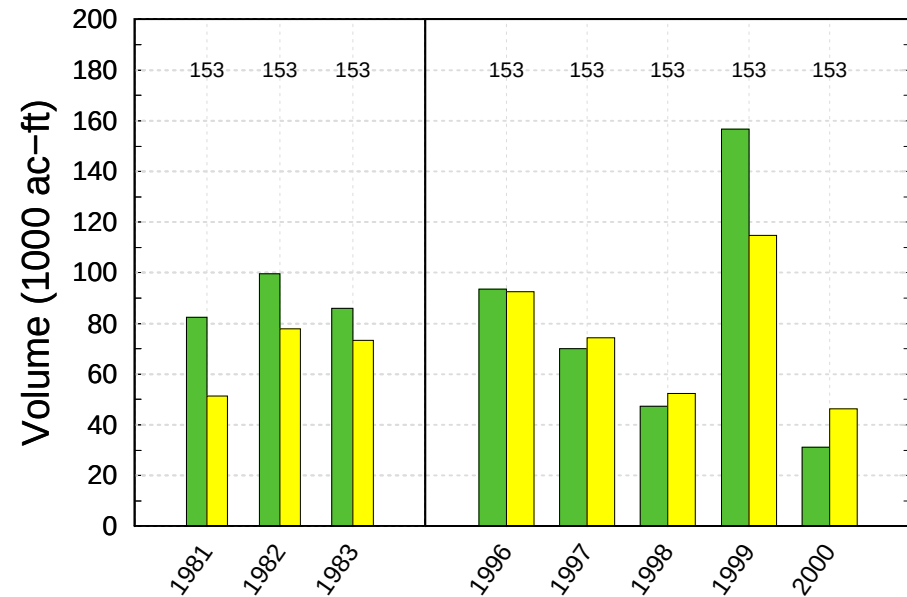
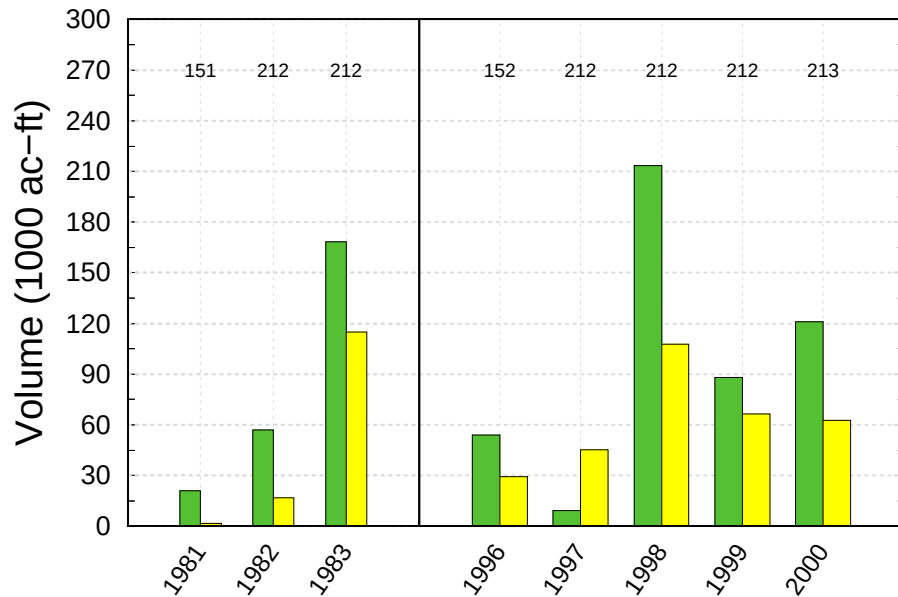
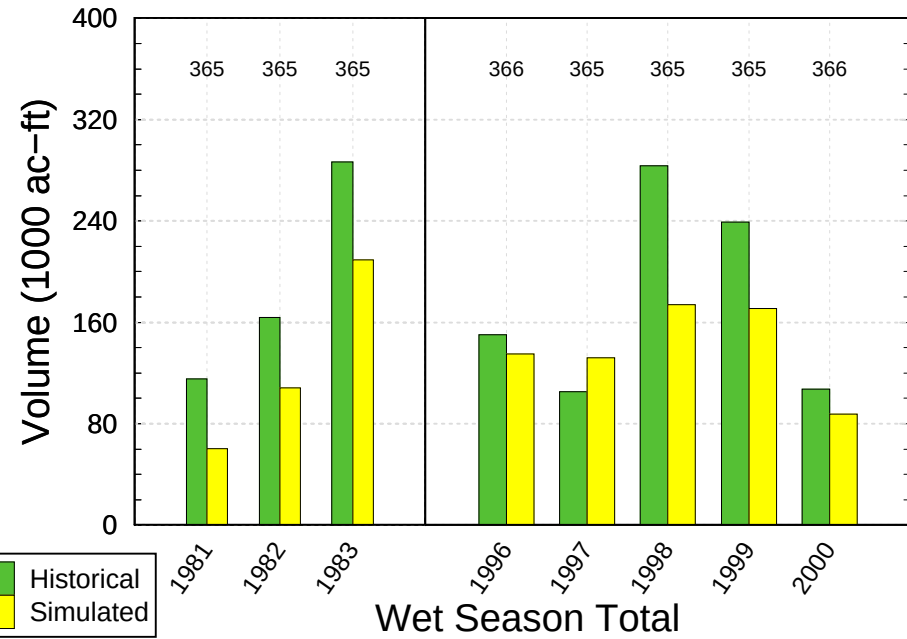
Run date: 04/05/04 08:36:14
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: S37B_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S37B Discharges

Monthly



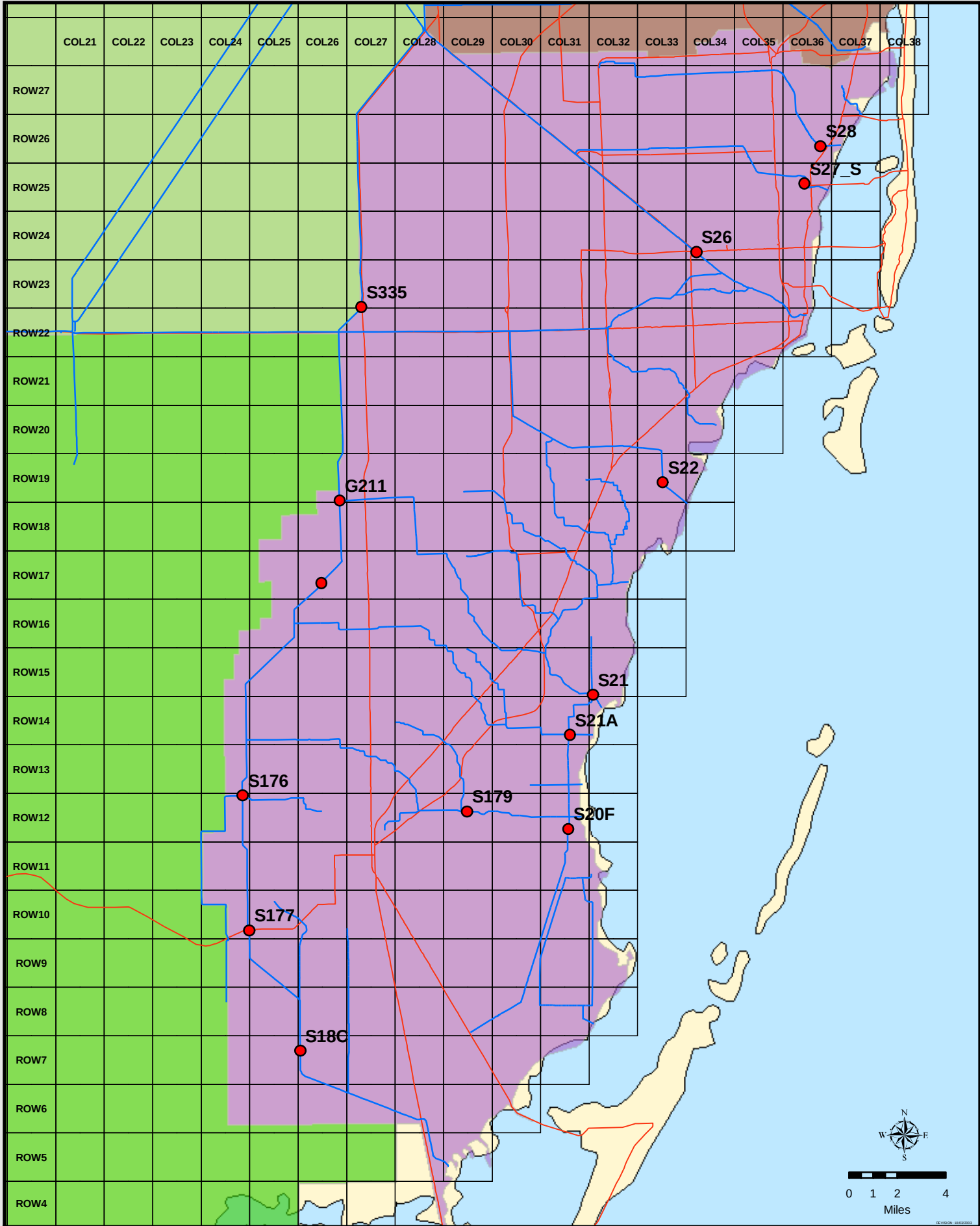
Annual Total



Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

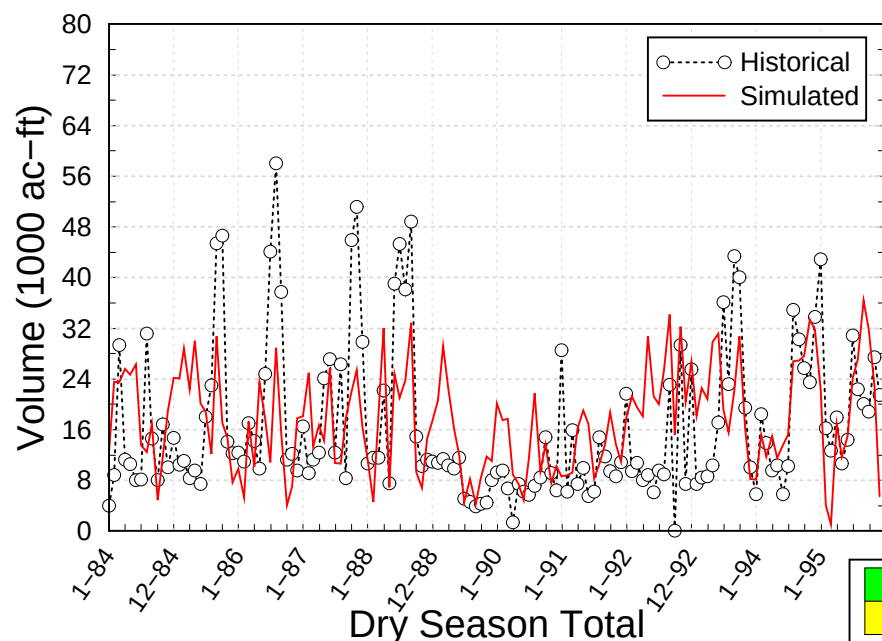
Run date: 04/05/04 09:18:29
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S37B_verif.fig

SFWMM v5.4 Flow Calibration/Verification Plots for LEC SA-3

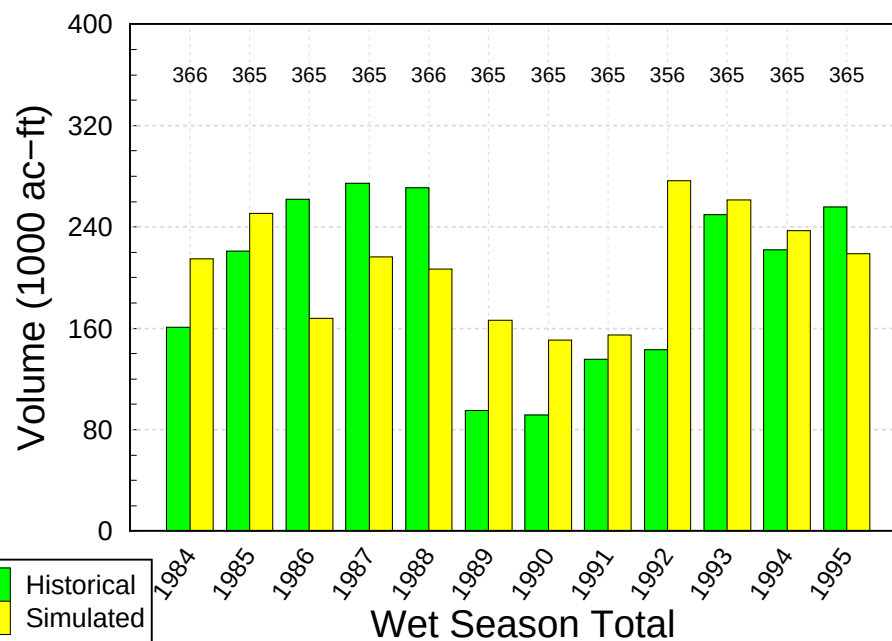


Calibration Period (1984–1995): Historical and Simulated S173 + S331 Discharges

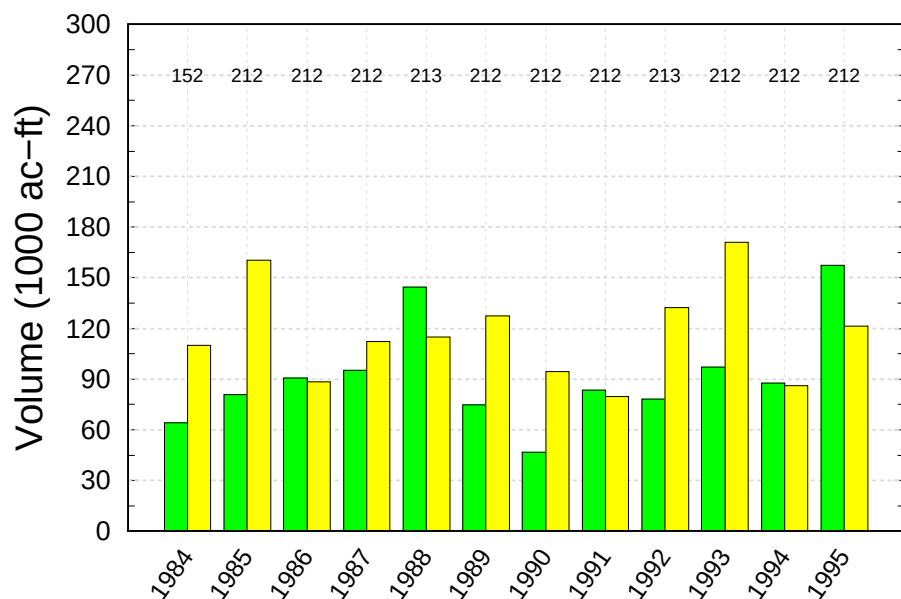
Monthly



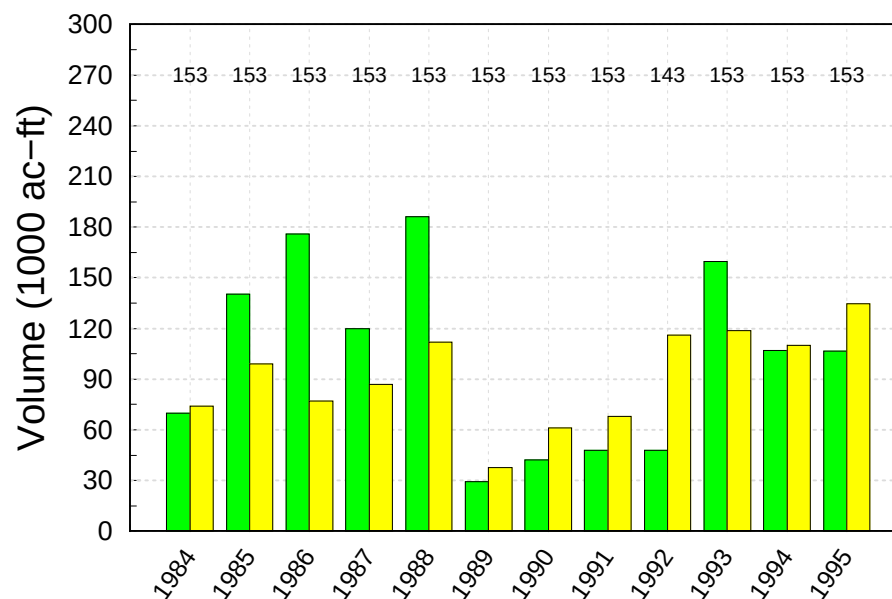
Annual Total



Dry Season Total



Wet Season Total

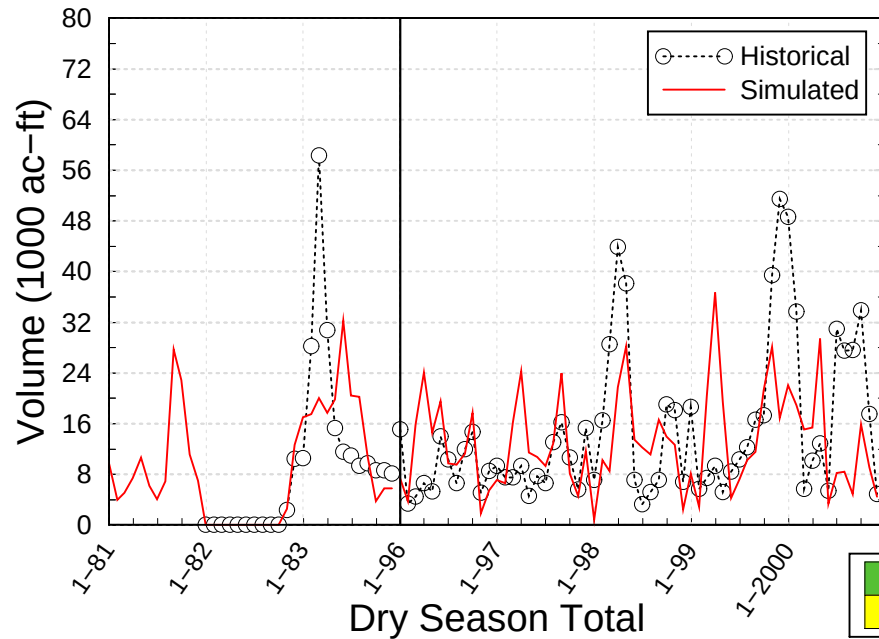


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

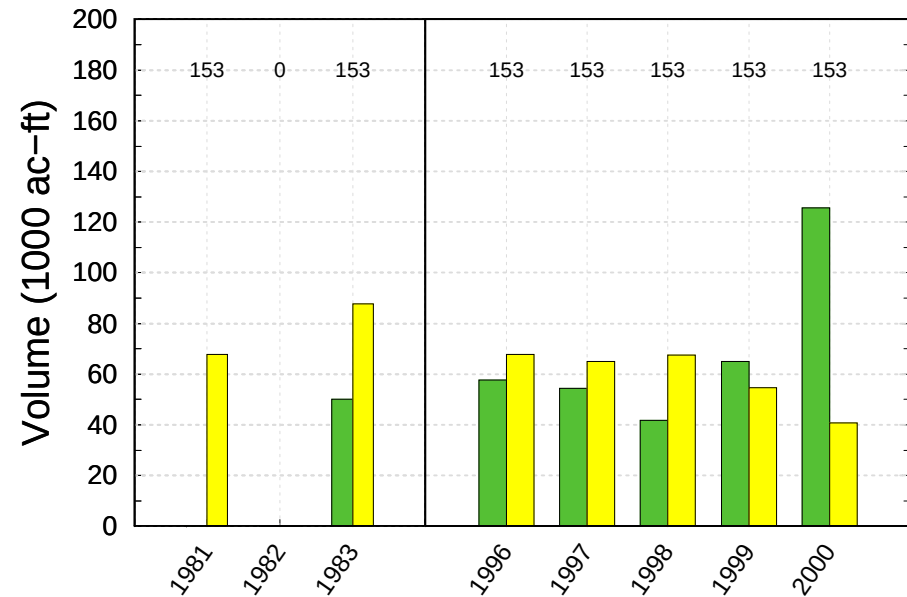
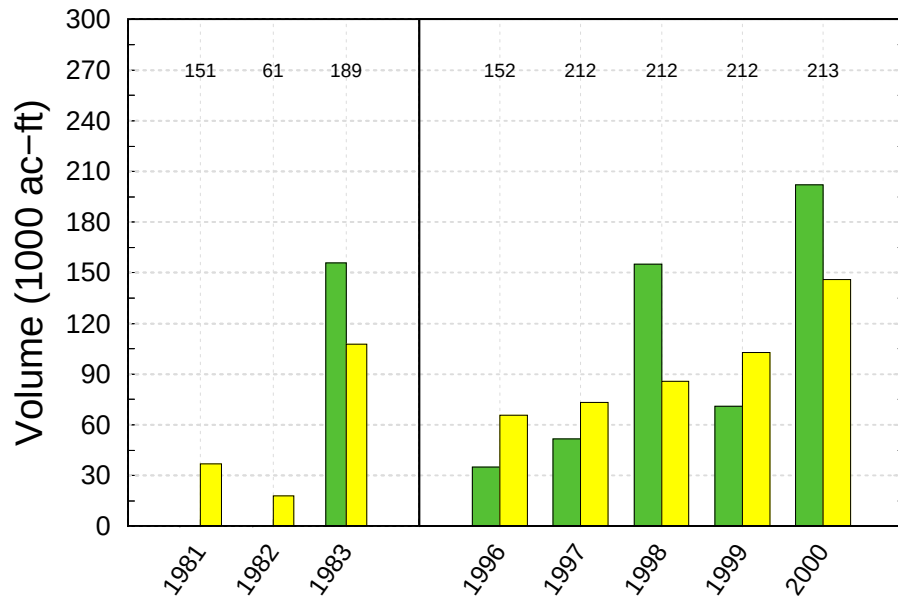
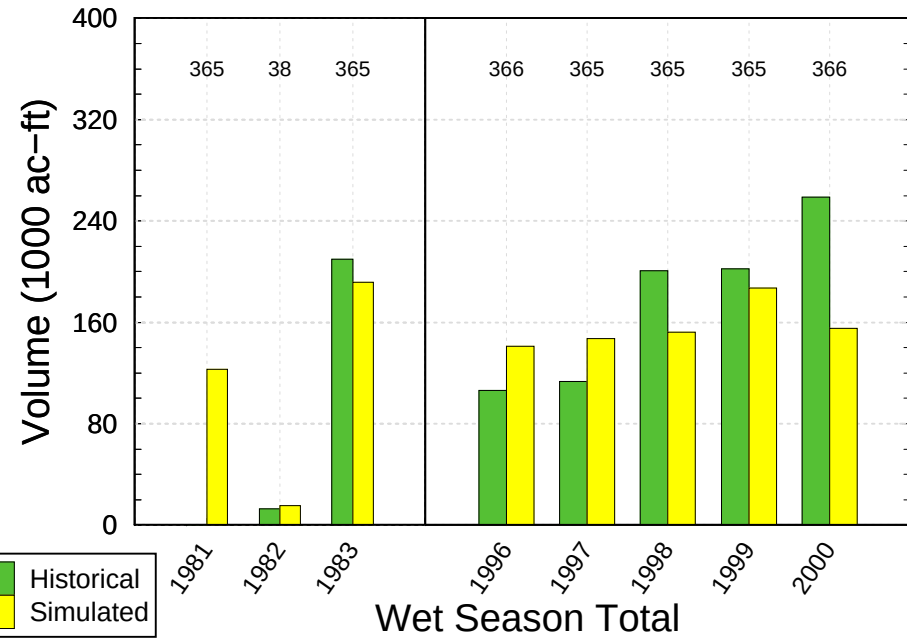
Run date: 04/05/04 08:35:47
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: COMBQ_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S331 + S173 Discharges

Monthly



Annual Total

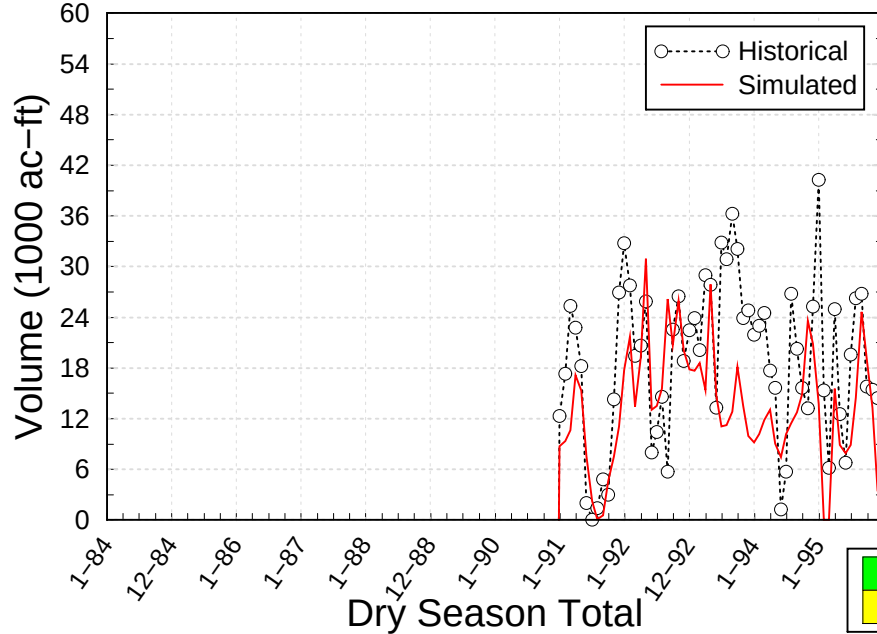


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

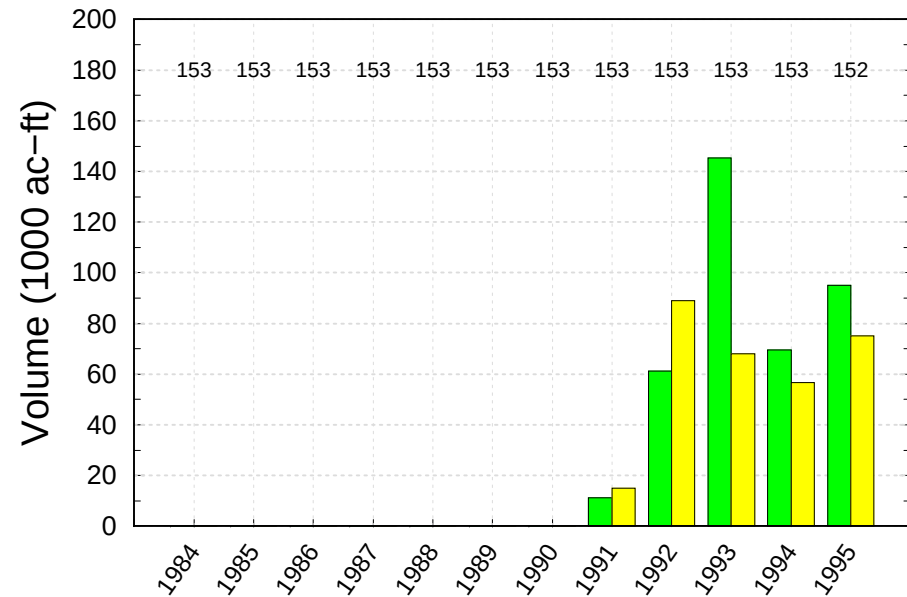
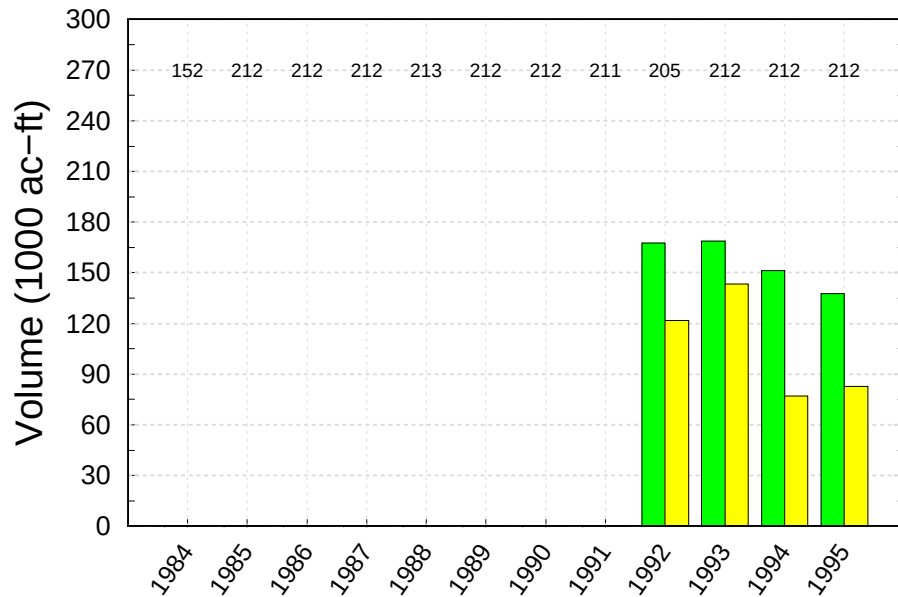
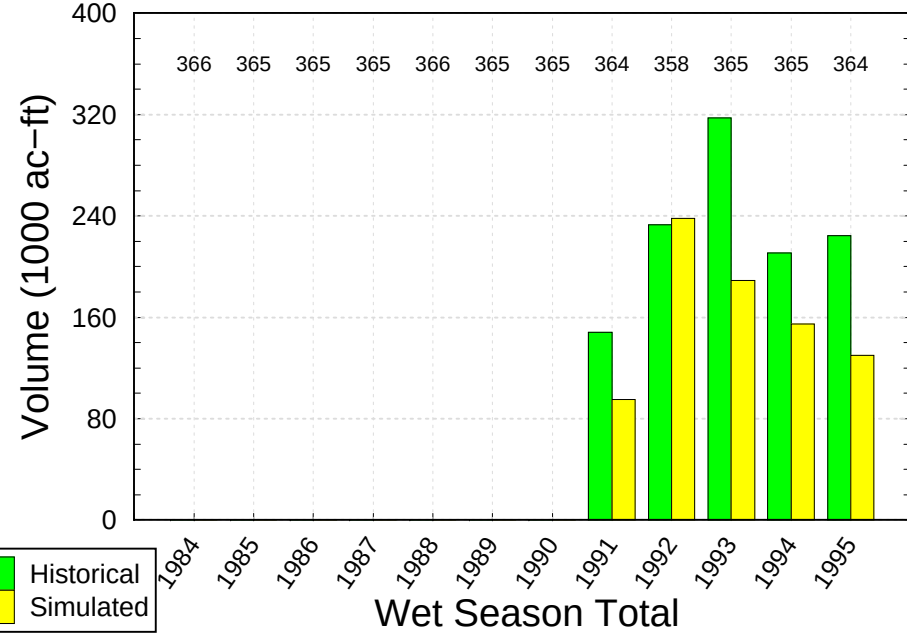
Run date: 04/05/04 09:17:54
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: COMBQ_verif.fig

Calibration Period (1984–1995): Historical and Simulated G211 Discharges

Monthly



Annual Total

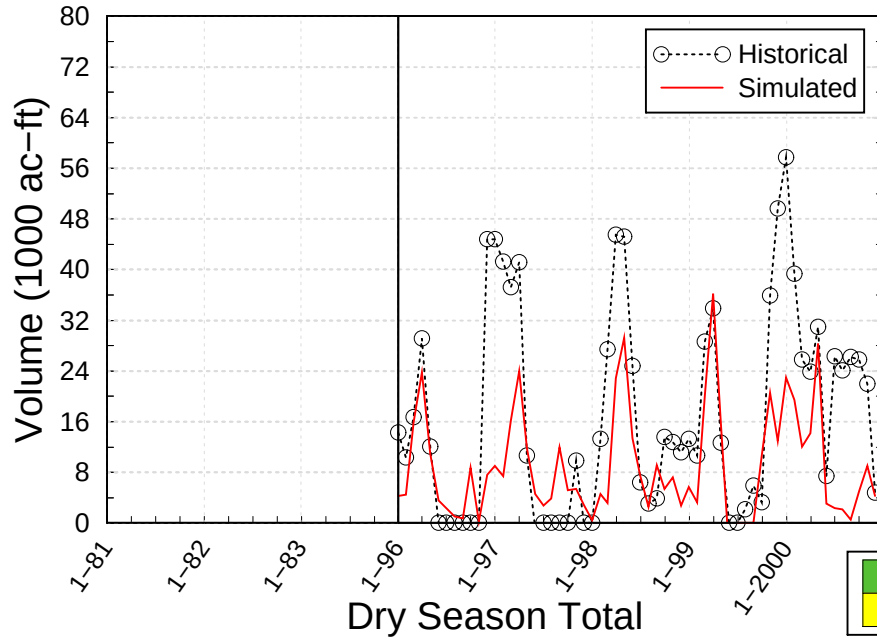


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

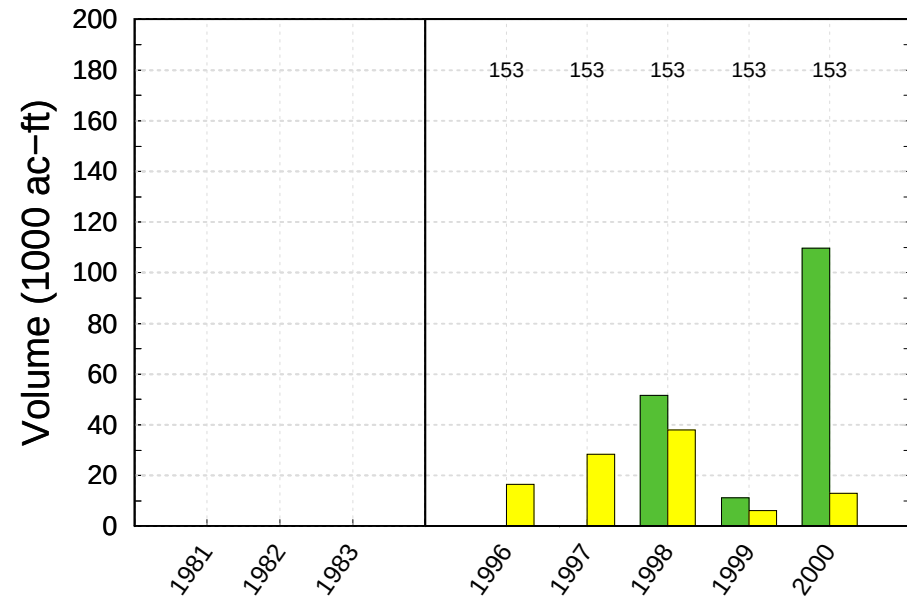
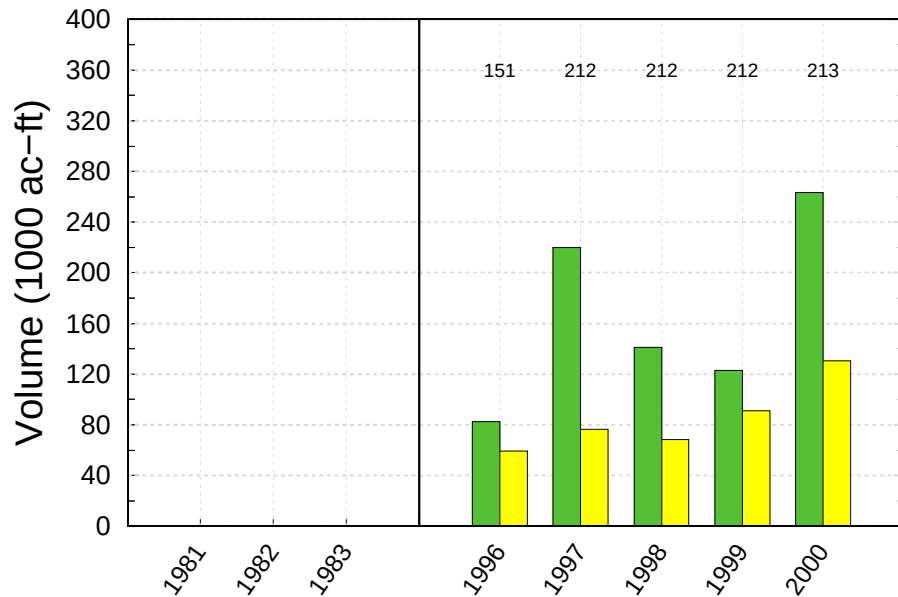
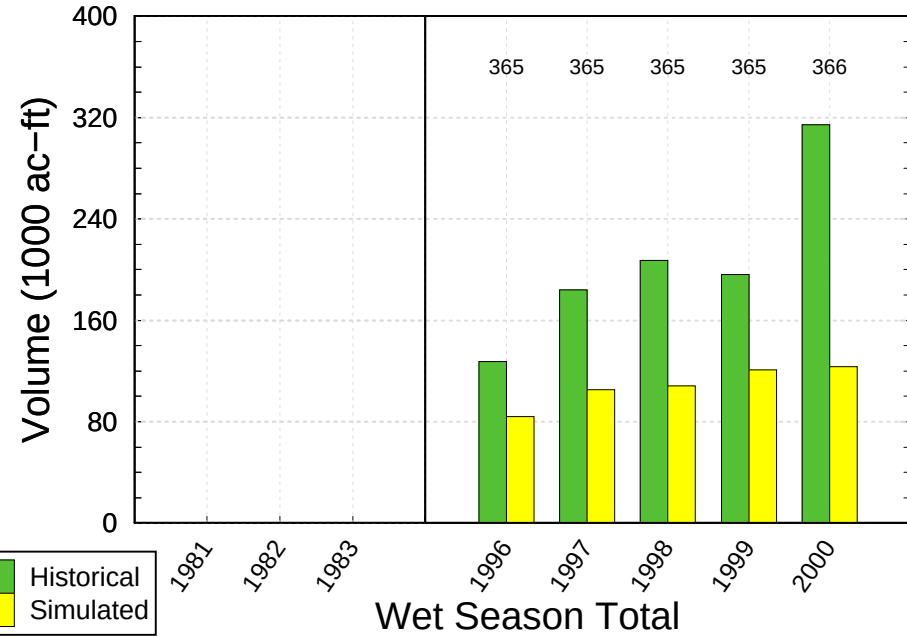
Run date: 04/05/04 08:35:48
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: G211_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated G211 Discharges

Monthly



Annual Total

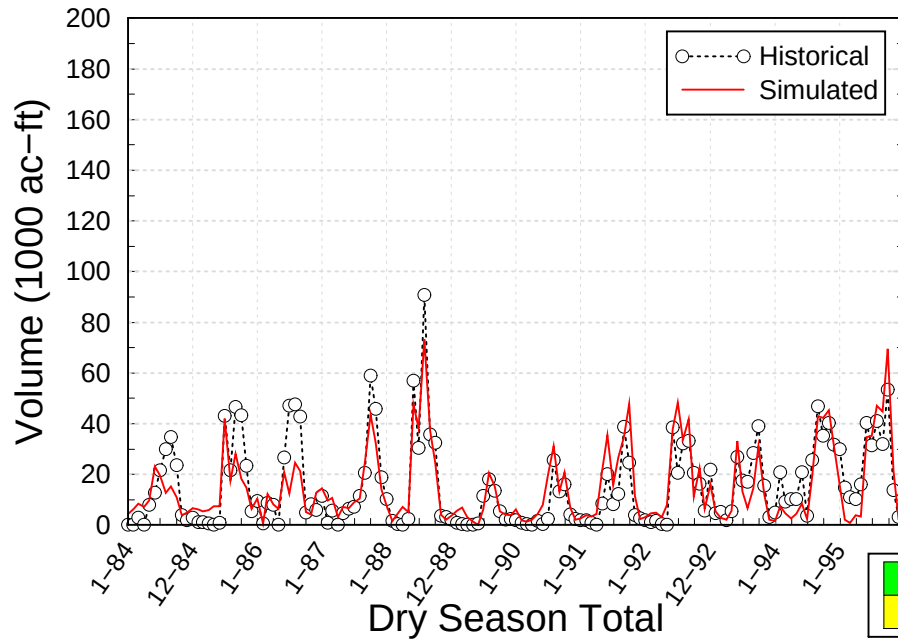


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

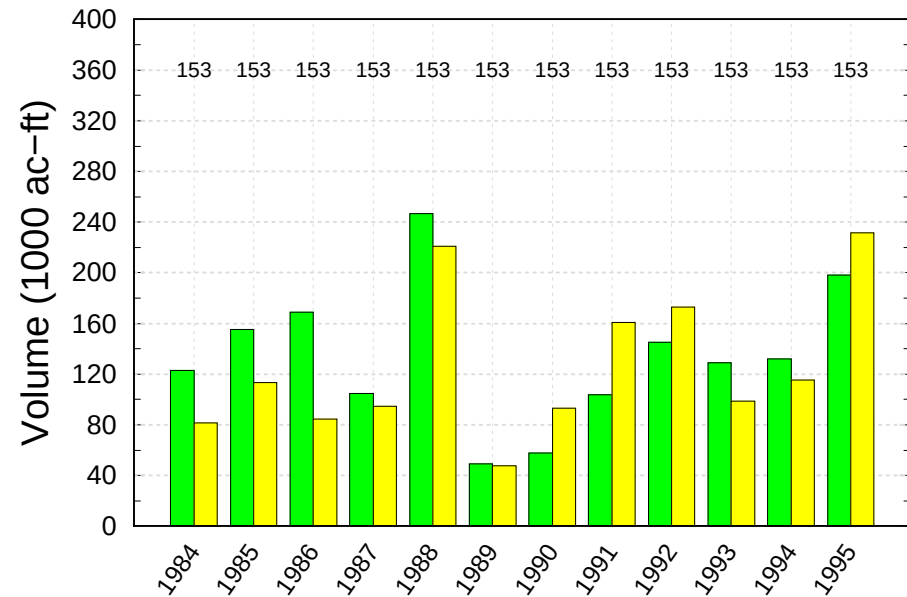
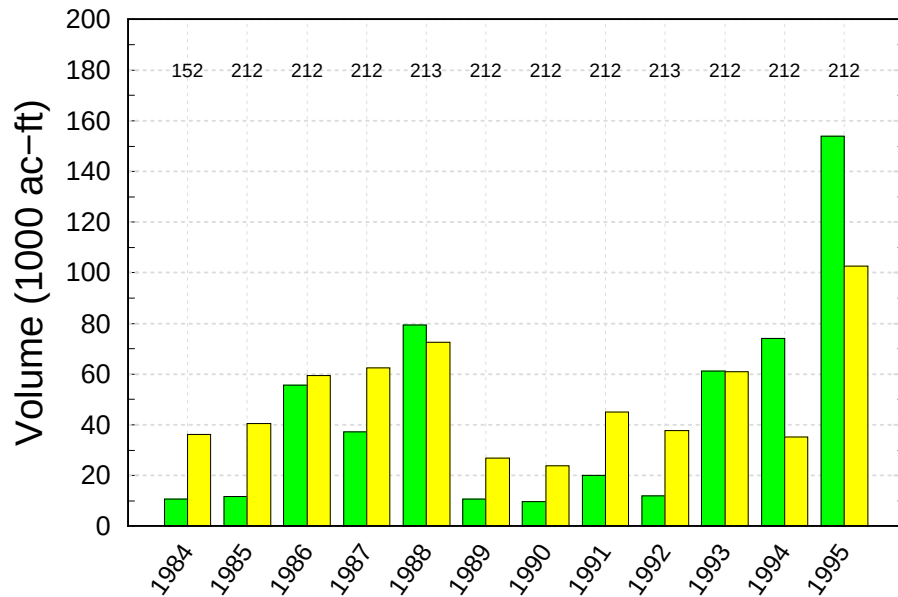
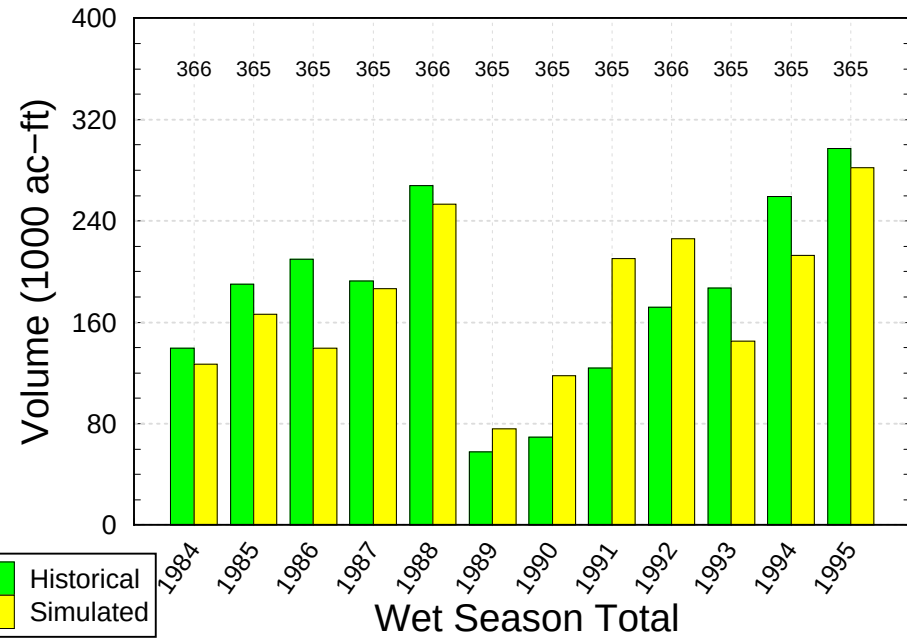
Run date: 04/05/04 09:17:55
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: G211_verif.fig

Calibration Period (1984–1995): Historical and Simulated S18C Discharges

Monthly



Annual Total

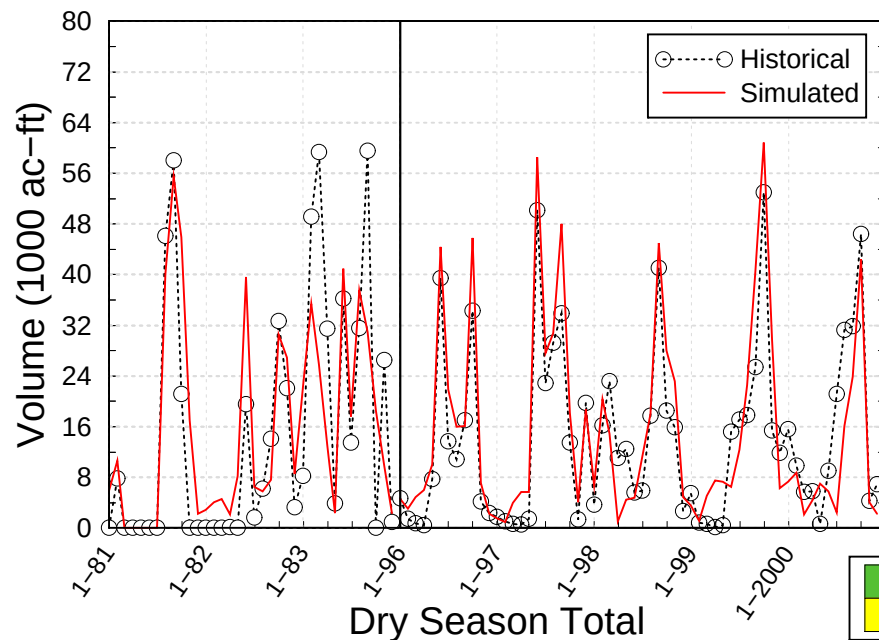


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

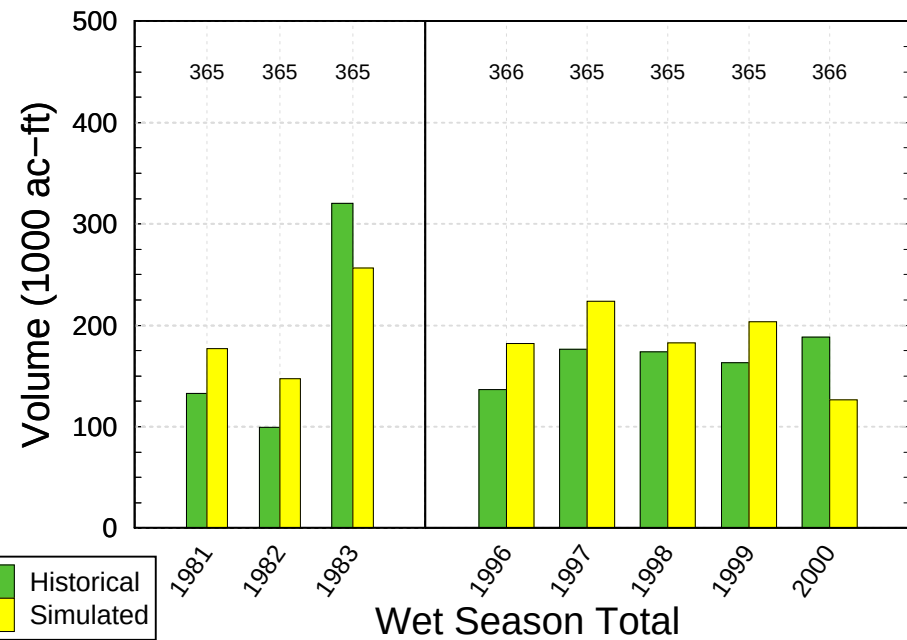
Run date: 04/05/04 08:35:58
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S18C_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S18C Discharges

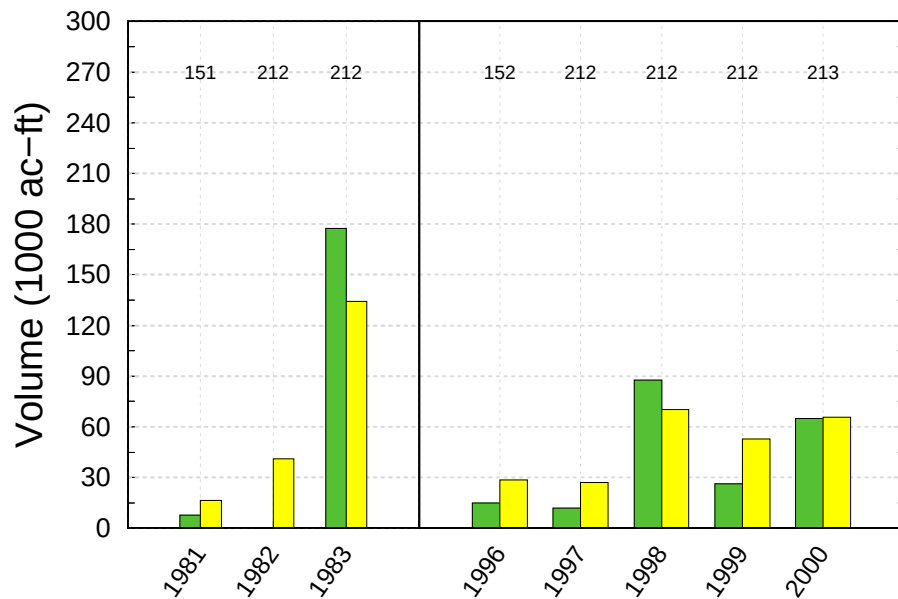
Monthly



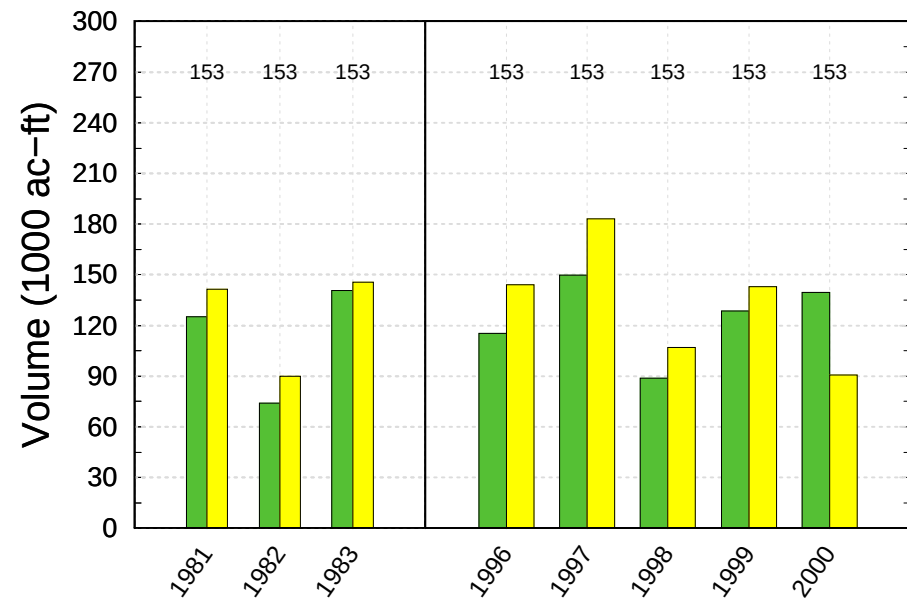
Annual Total



Dry Season Total



Wet Season Total

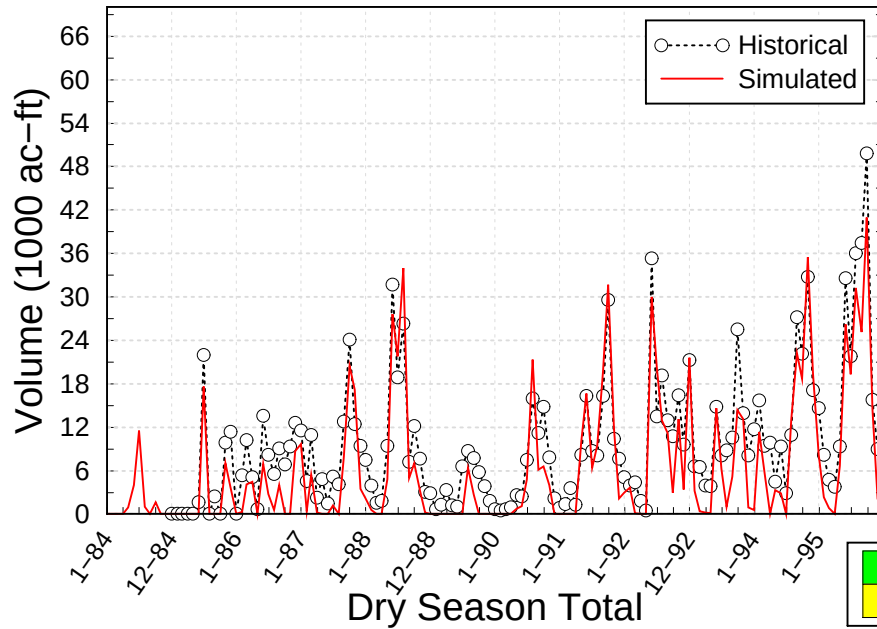


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

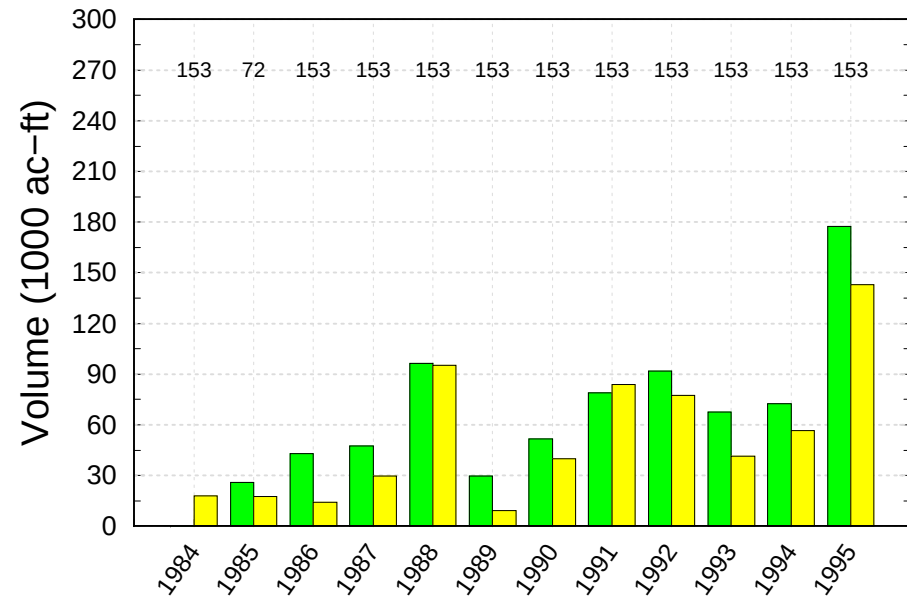
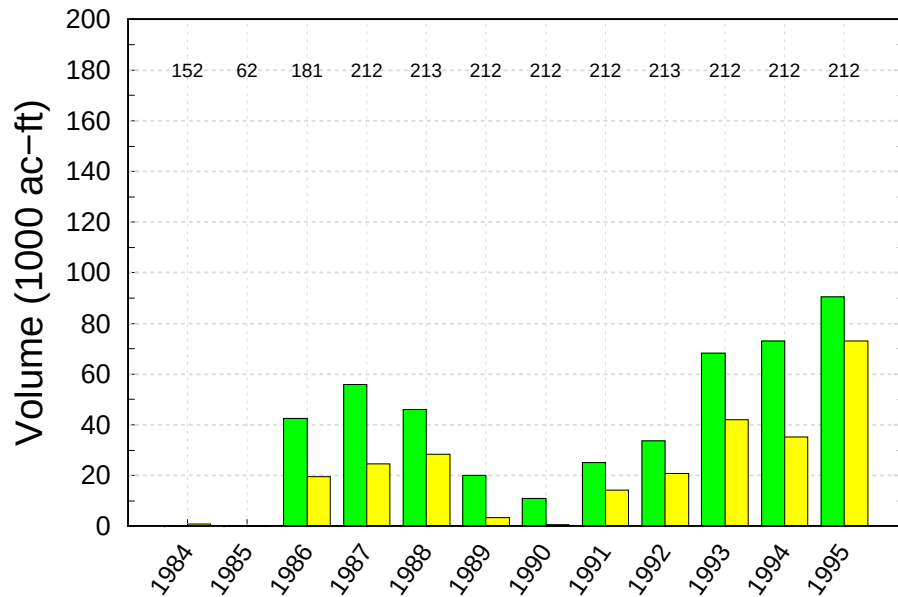
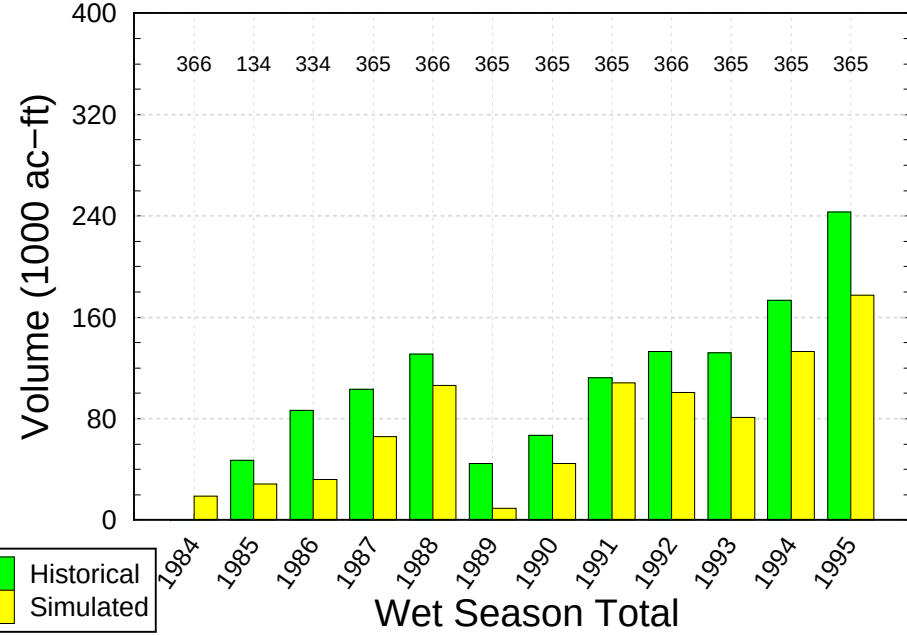
Run date: 04/05/04 09:18:09
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S18C_verif.fig

Calibration Period (1984–1995): Historical and Simulated S20F Discharges

Monthly



Annual Total

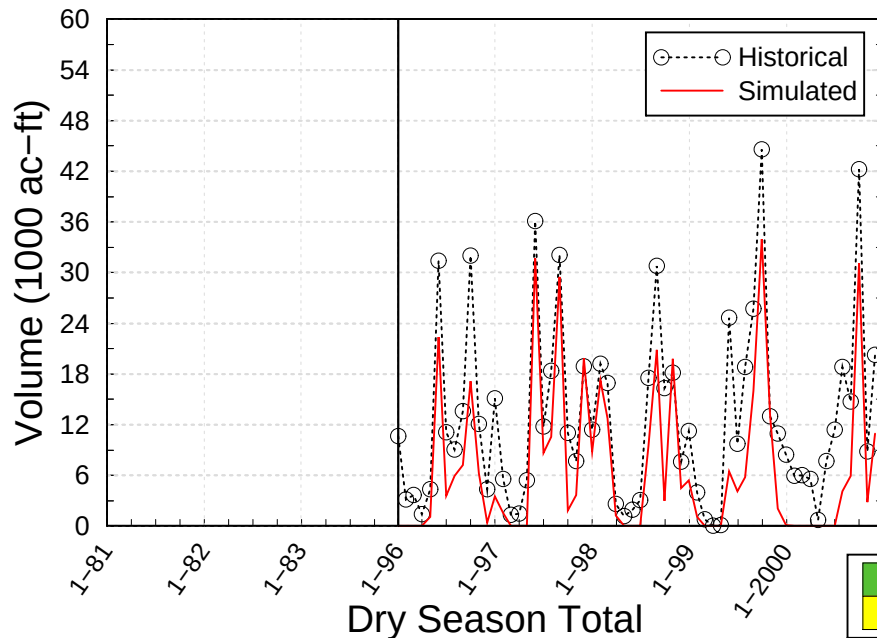


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

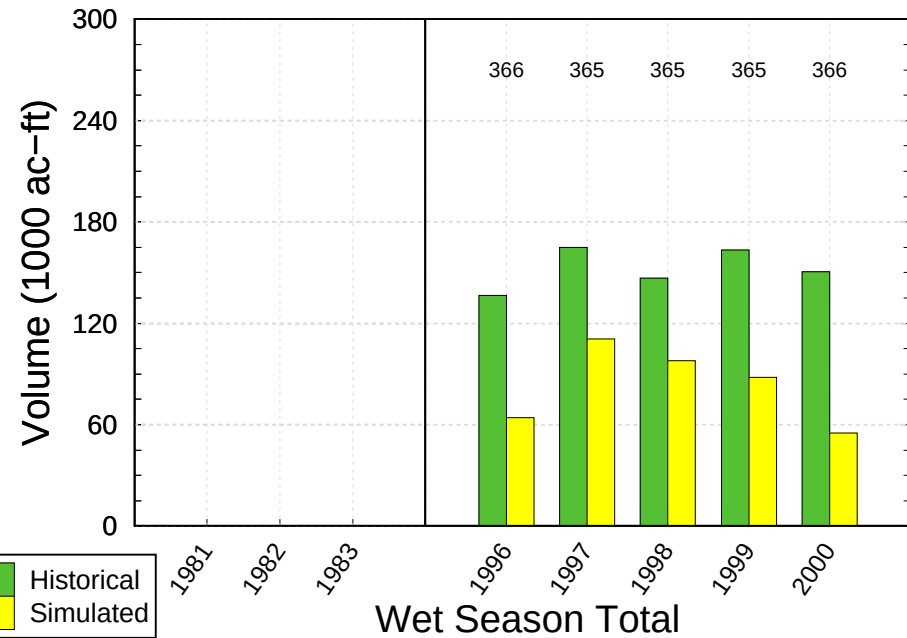
Run date: 04/05/04 08:36:00
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S20F_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S20F Discharges

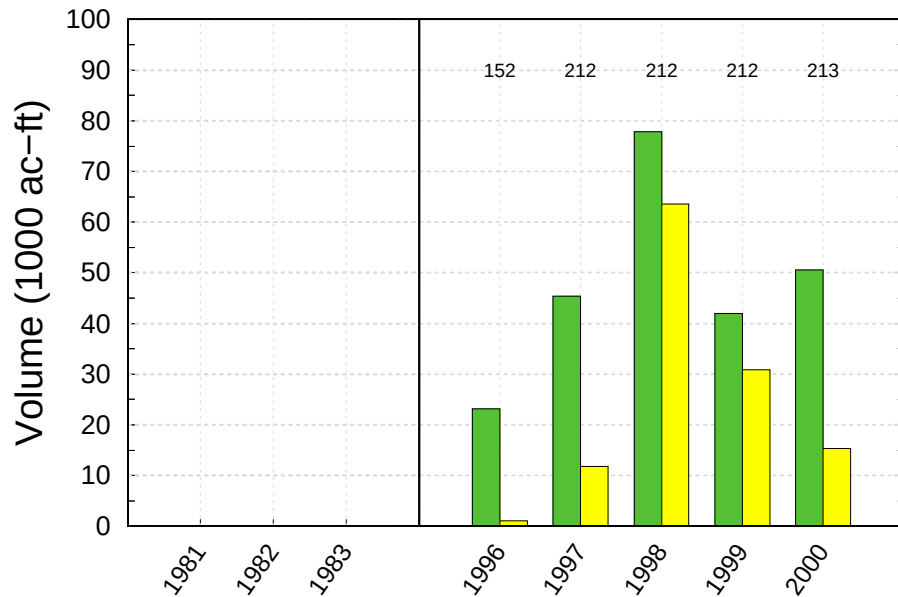
Monthly



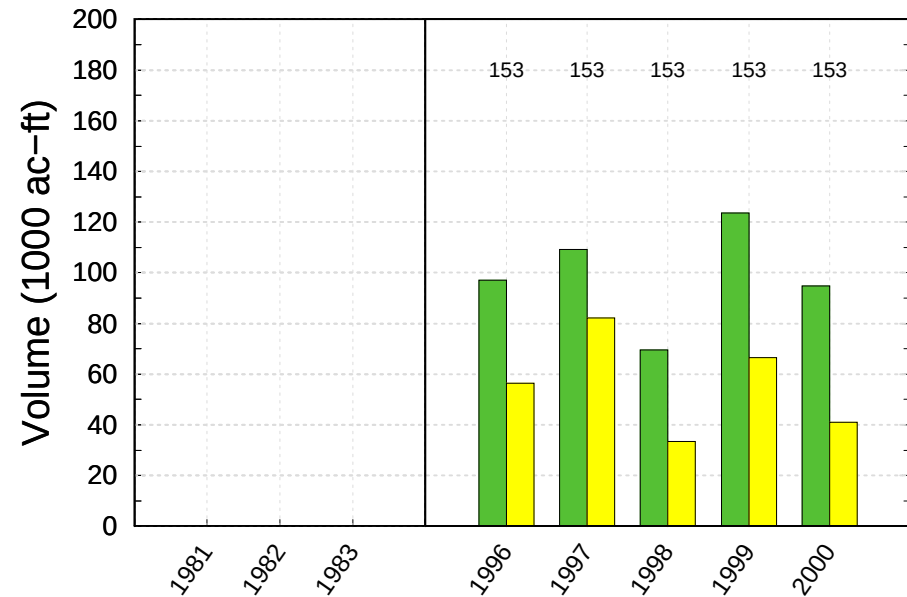
Annual Total



Dry Season Total



Wet Season Total

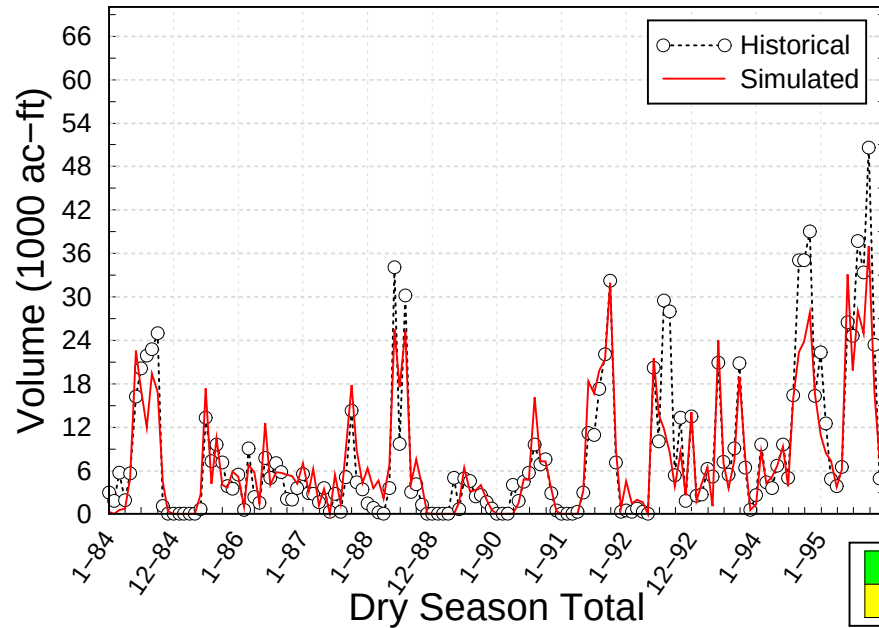


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

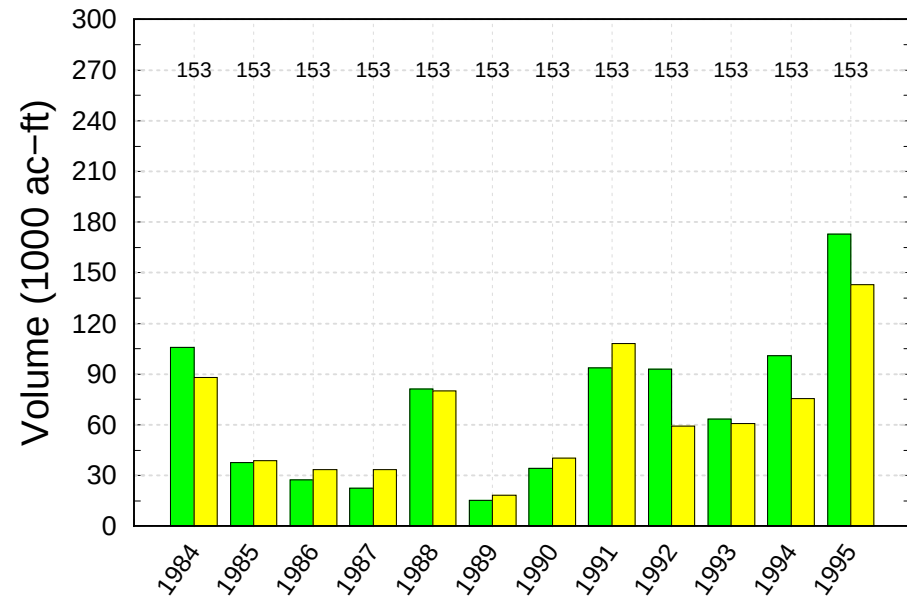
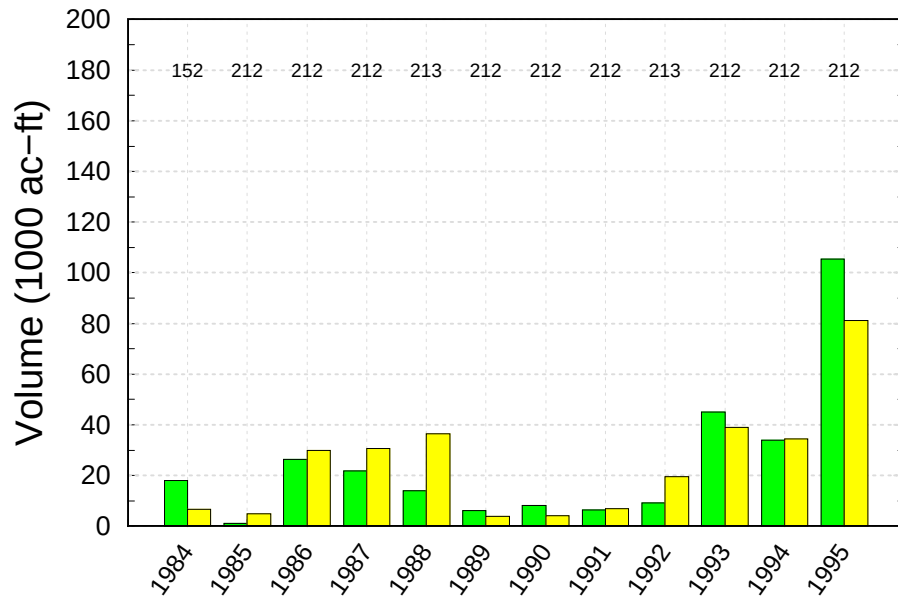
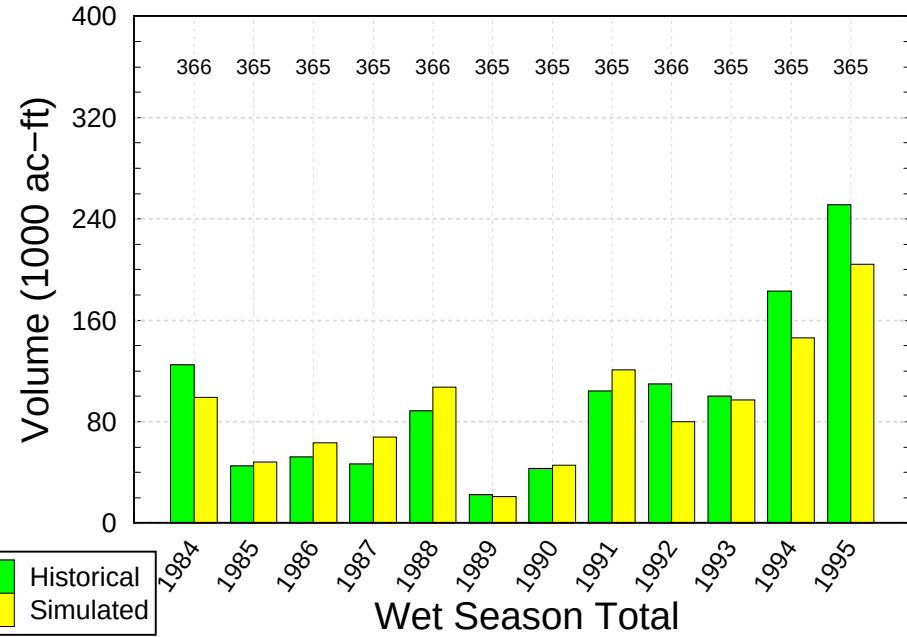
Run date: 04/05/04 09:18:11
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S20F_verif.fig

Calibration Period (1984–1995): Historical and Simulated S21 Discharges

Monthly



Annual Total

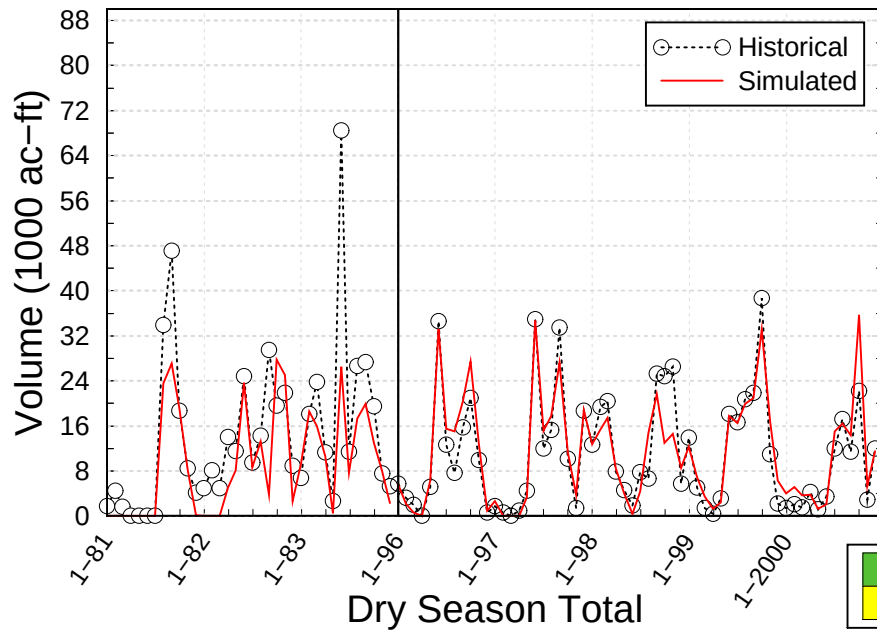


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

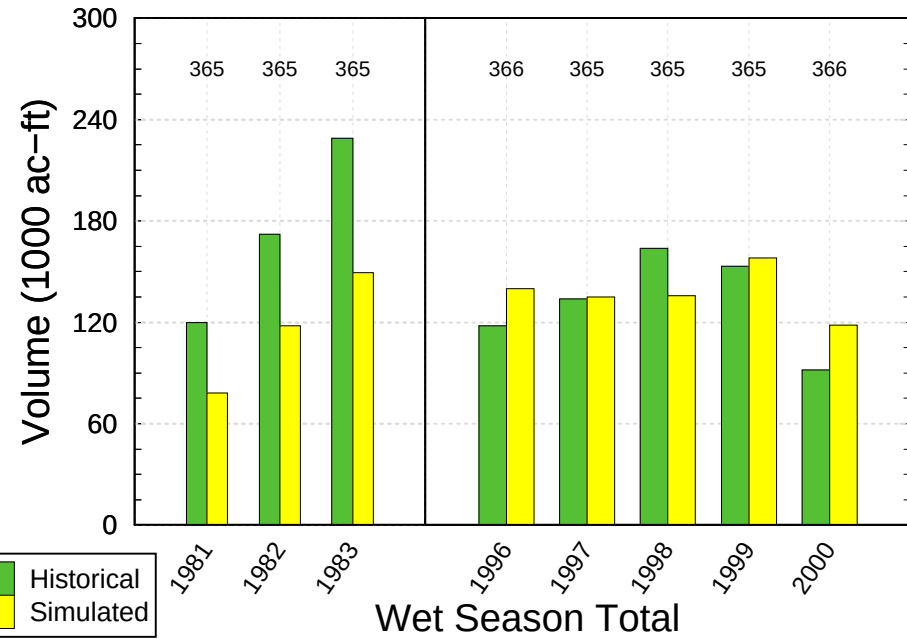
Run date: 04/05/04 08:36:01
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S21_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S21 Discharges

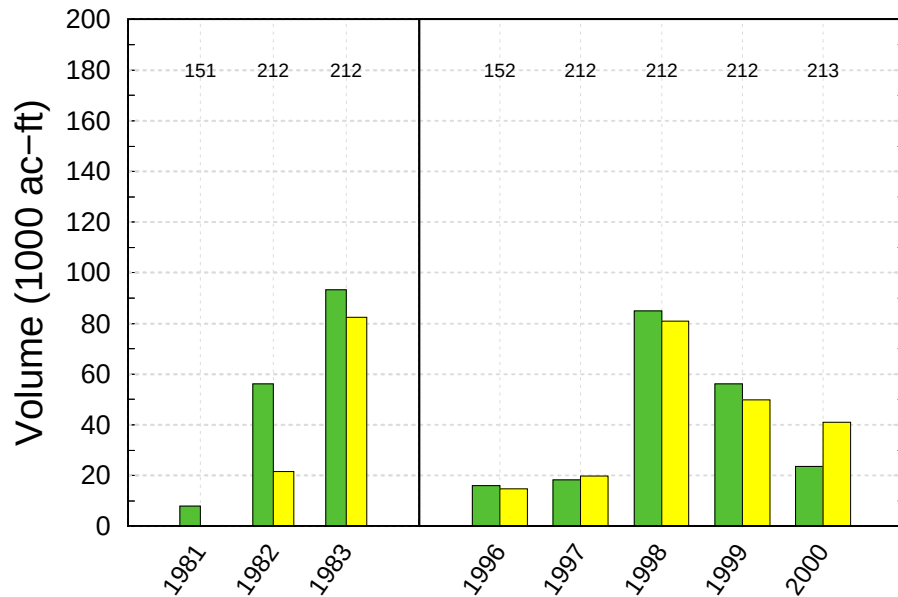
Monthly



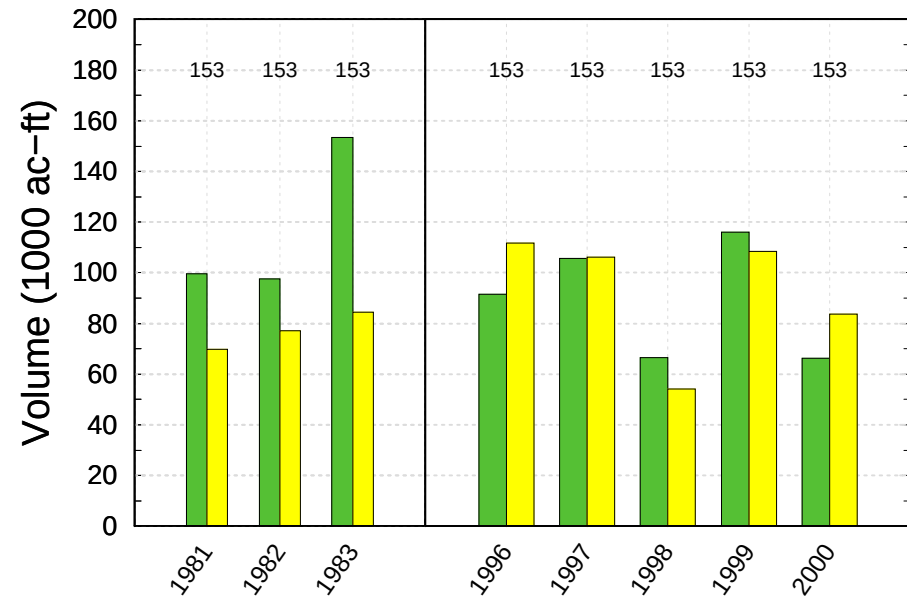
Annual Total



Dry Season Total



Wet Season Total

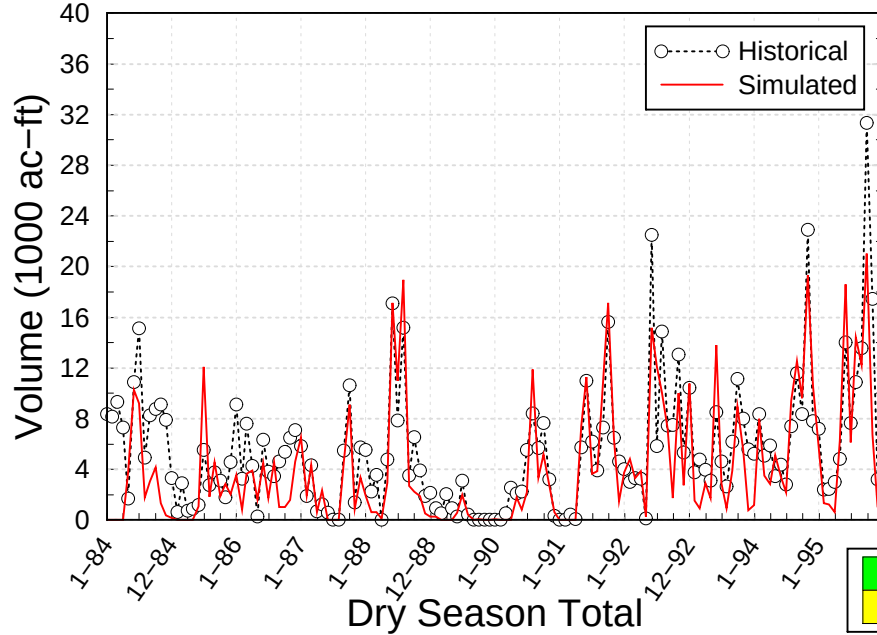


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

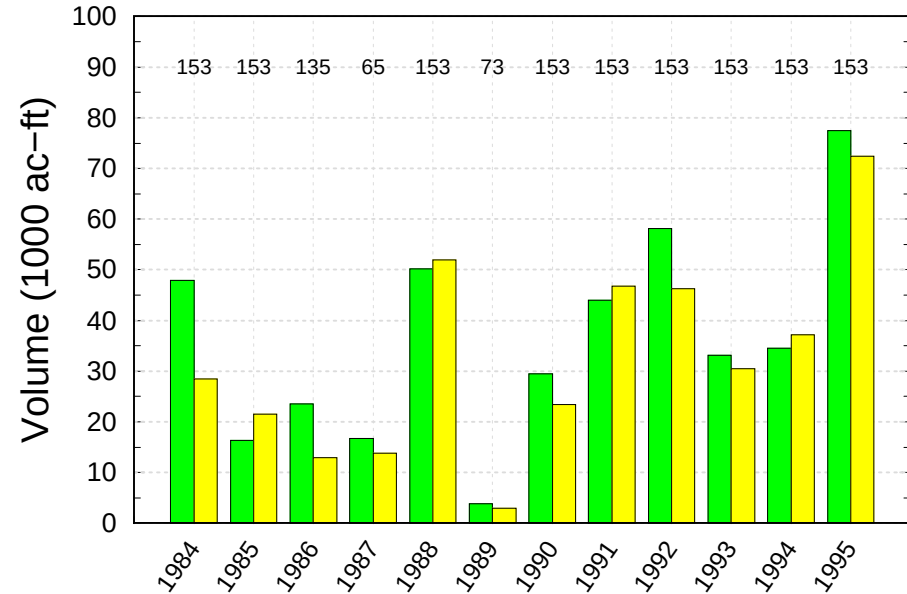
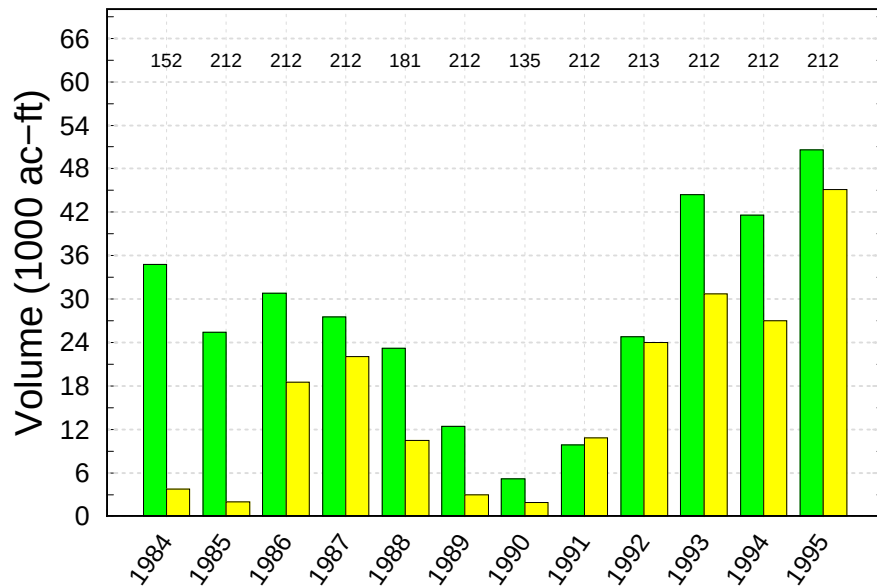
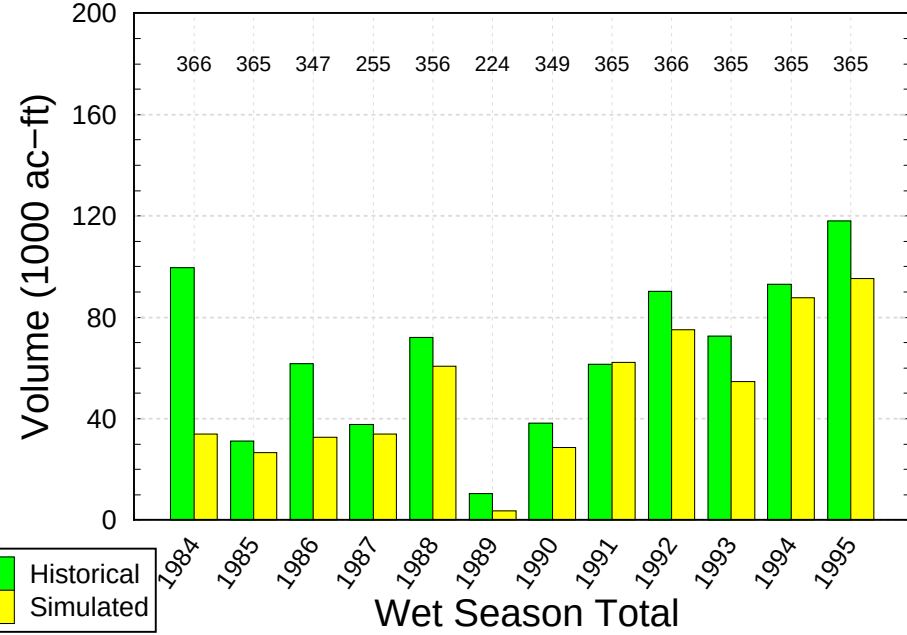
Run date: 04/05/04 09:18:12
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: S21_verif.fig

Calibration Period (1984–1995): Historical and Simulated S21A Discharges

Monthly



Annual Total

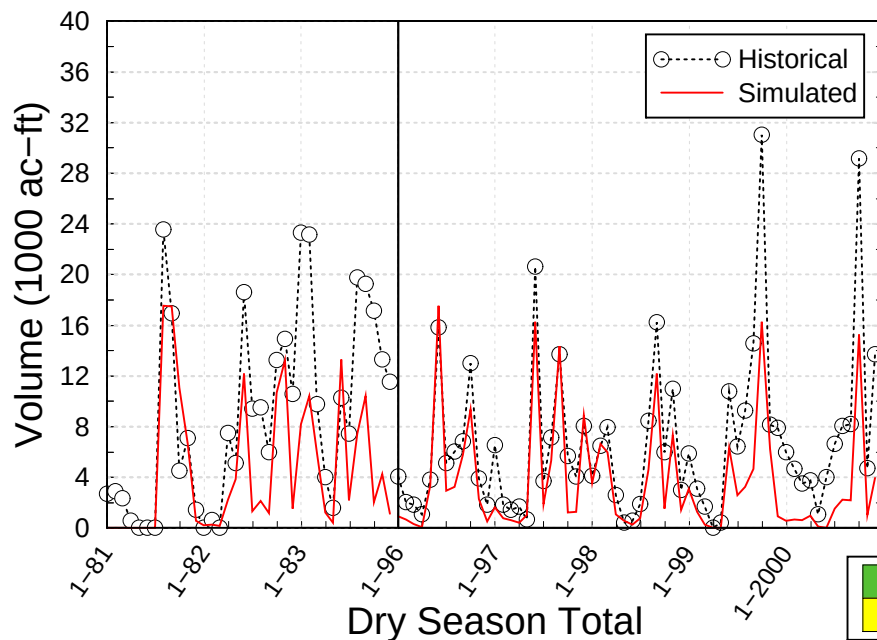


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

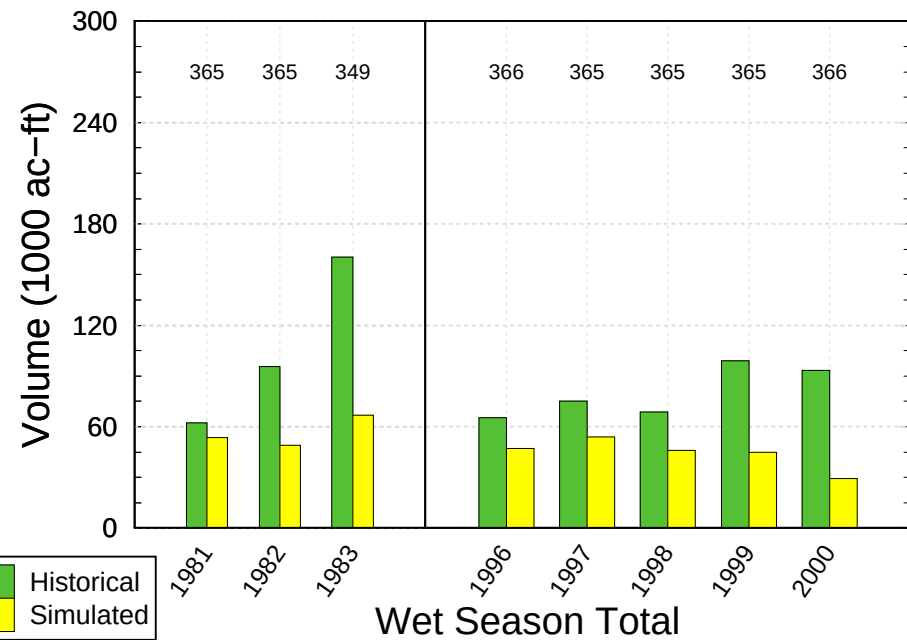
Run date: 04/05/04 08:36:02
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S21A_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S21A Discharges

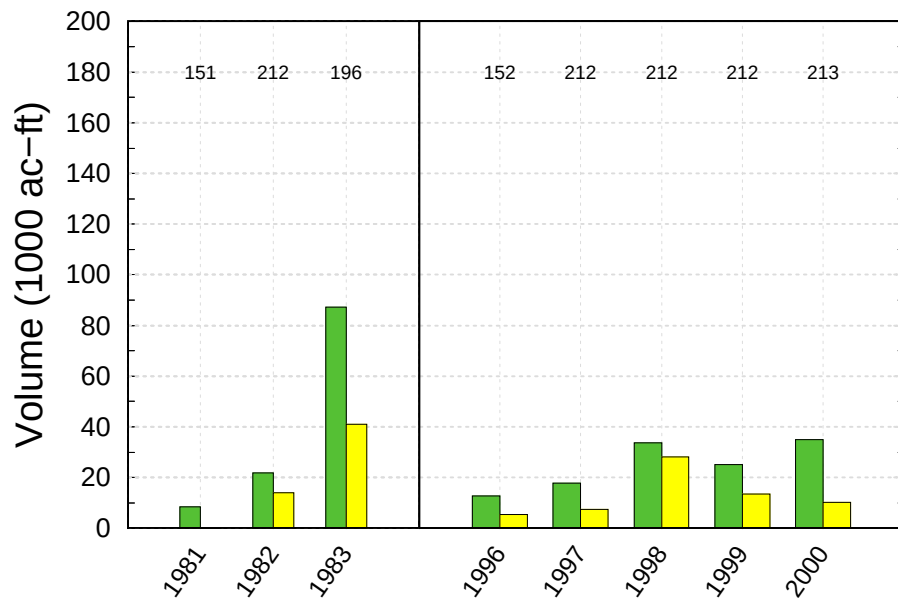
Monthly



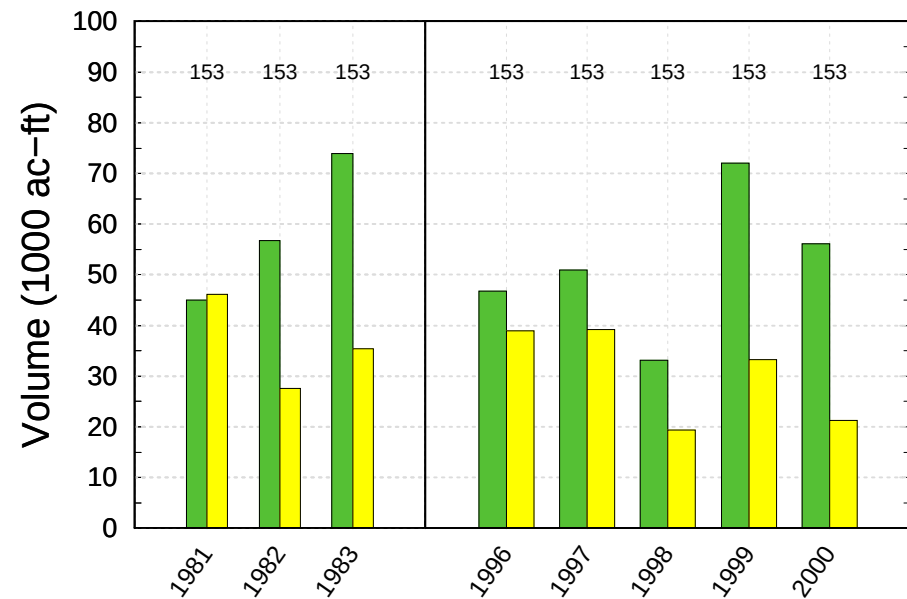
Annual Total



Dry Season Total



Wet Season Total



Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.

2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

Run date: 04/05/04 09:18:14

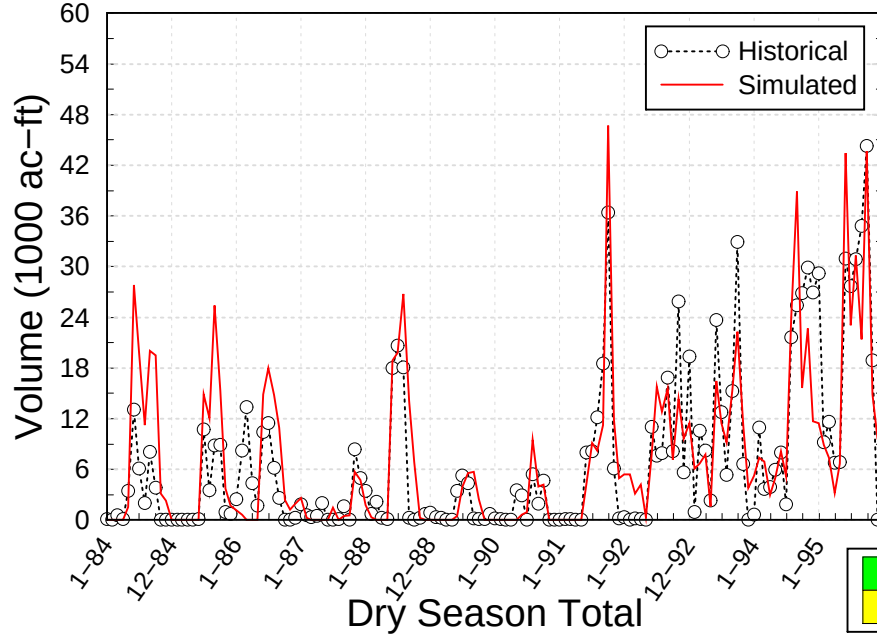
SFWMM V5.4

Script used: ../flow_comparison_1.scr

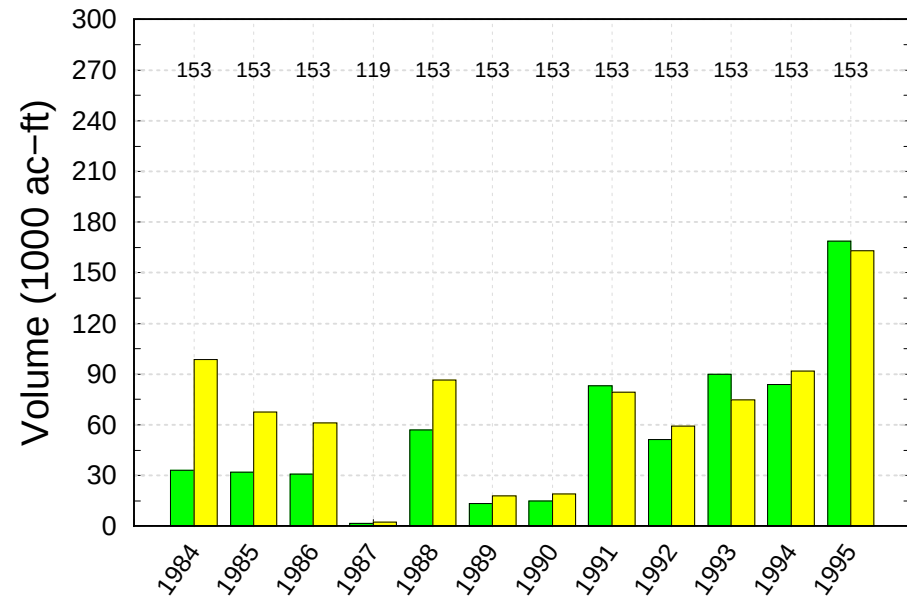
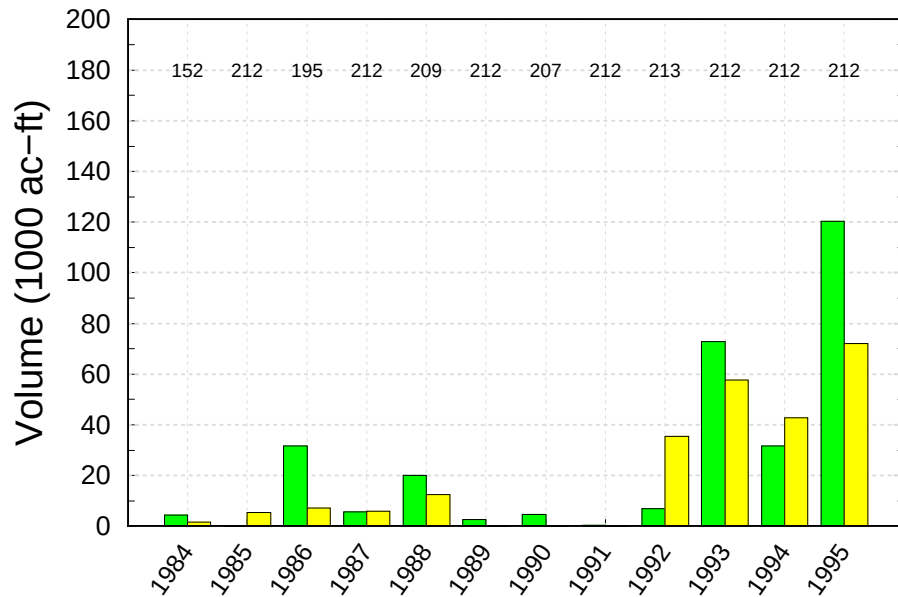
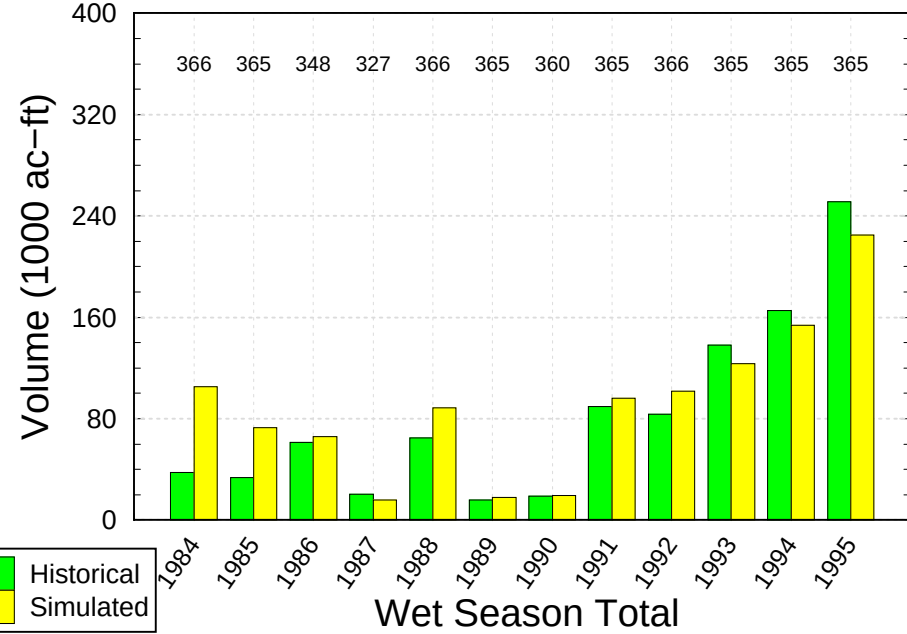
Filename: S21A_verif.fig

Calibration Period (1984–1995): Historical and Simulated S22 Discharges

Monthly



Annual Total

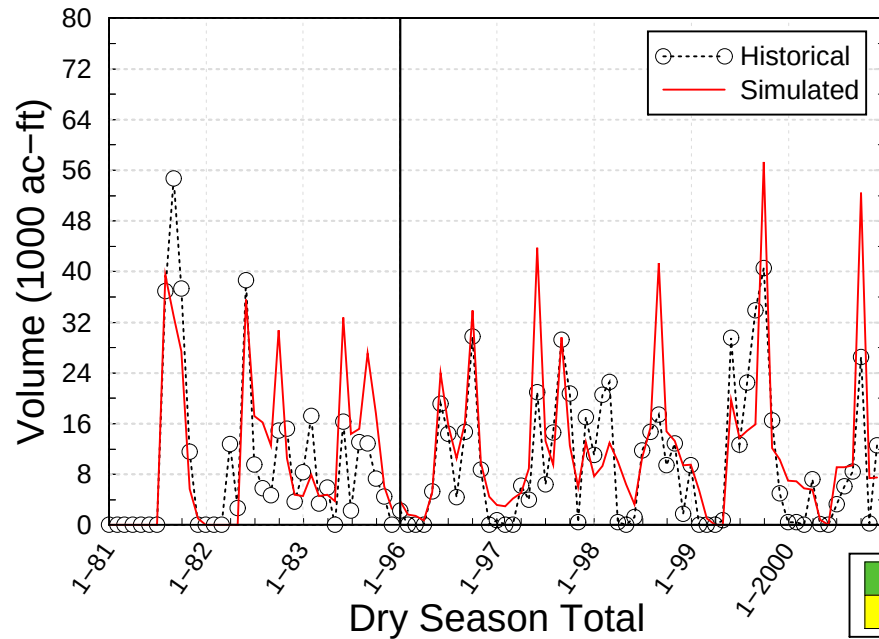


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

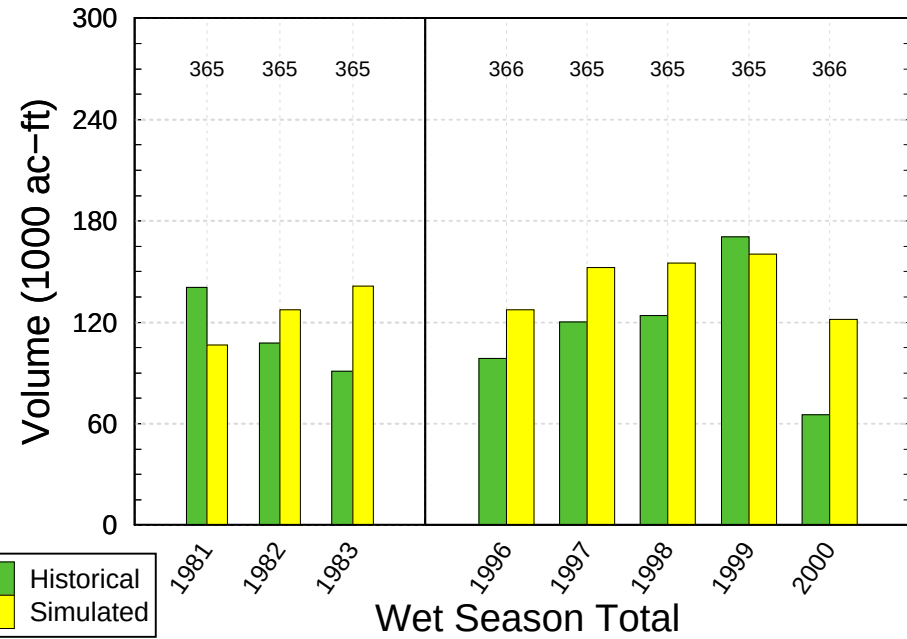
Run date: 04/05/04 08:36:04
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S22_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S22 Discharges

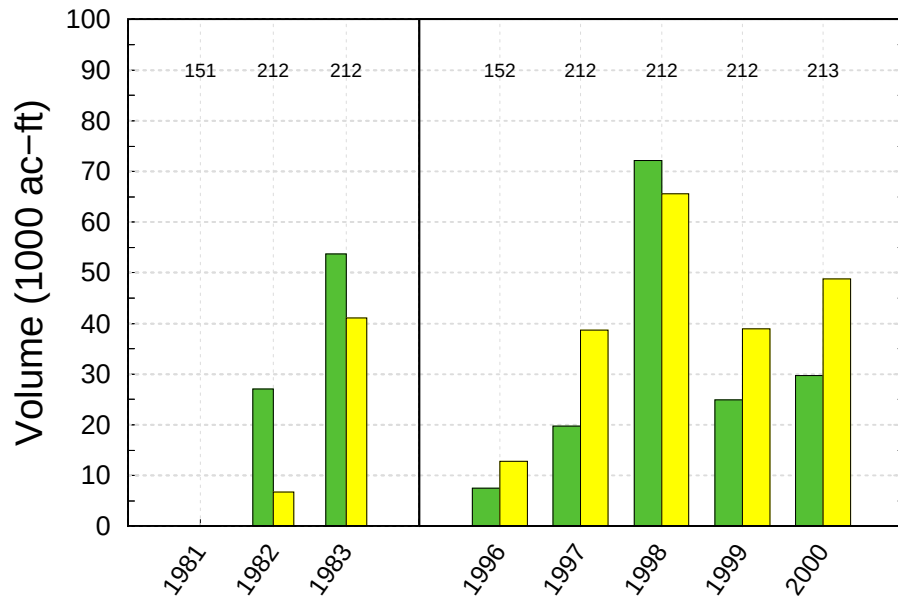
Monthly



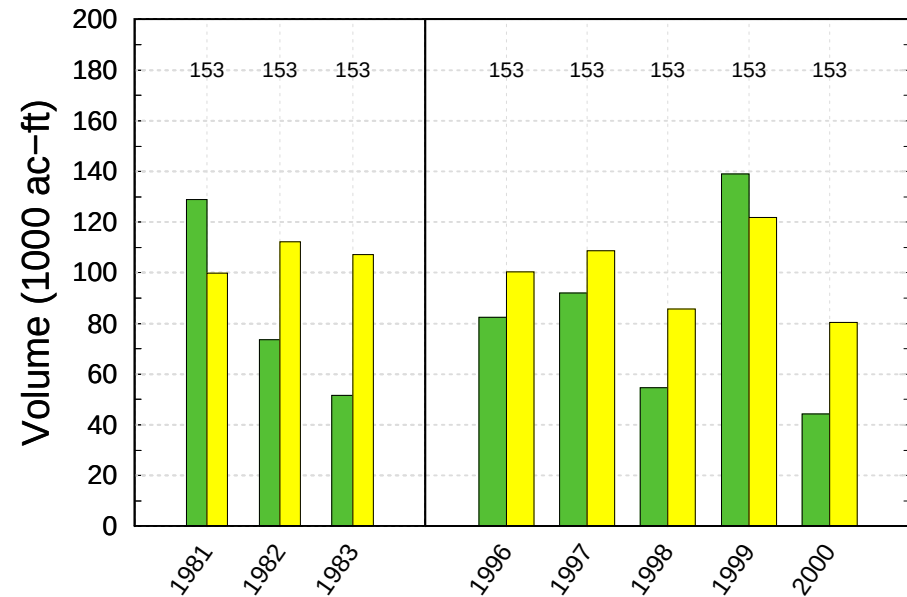
Annual Total



Dry Season Total



Wet Season Total

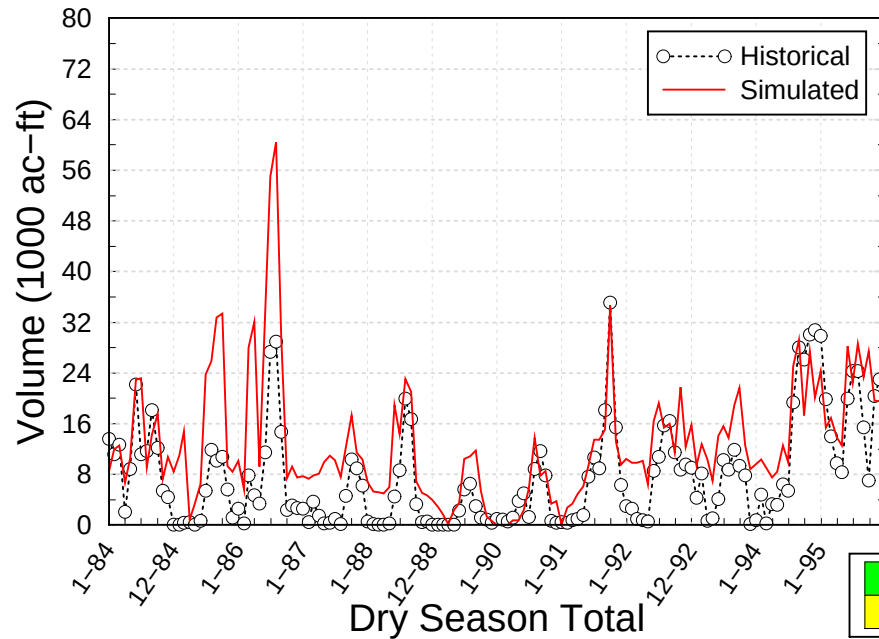


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

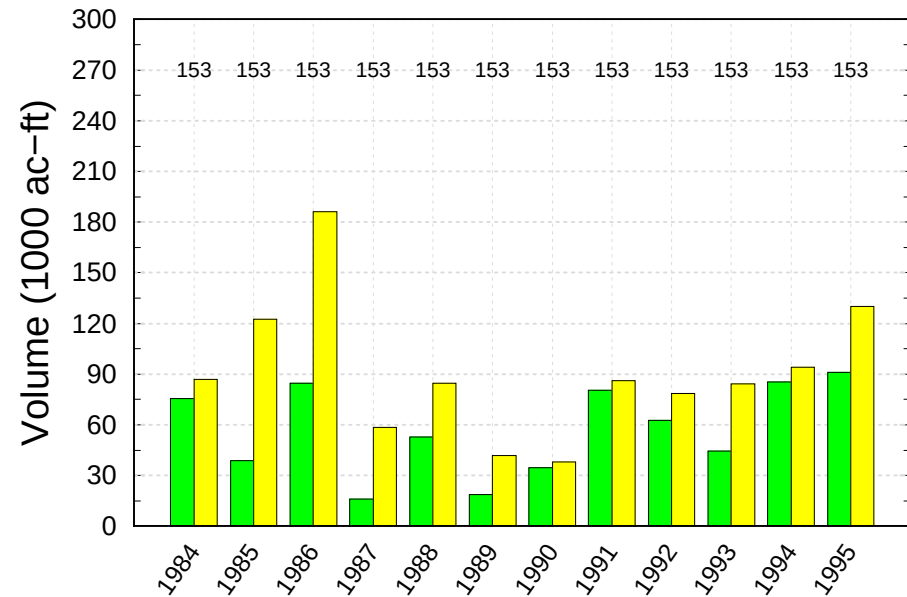
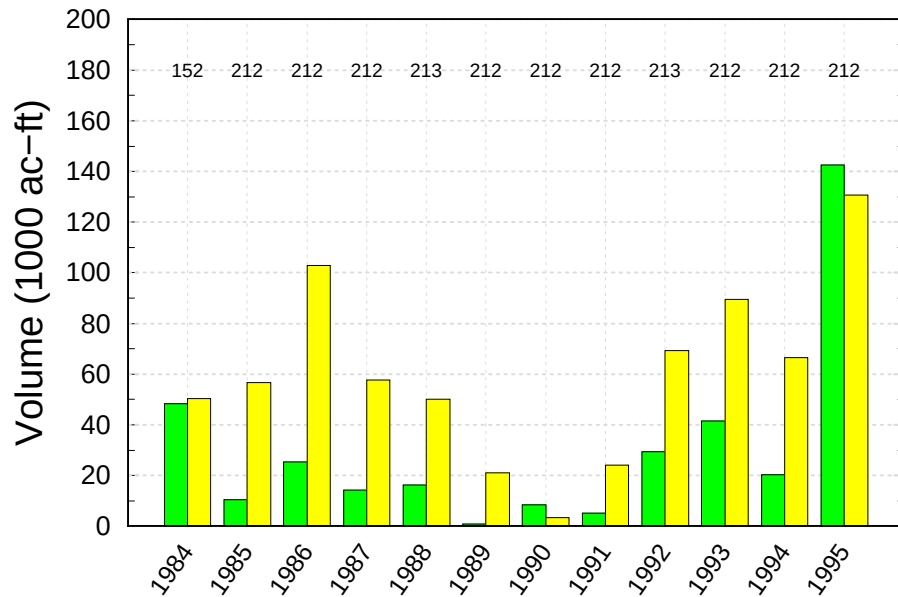
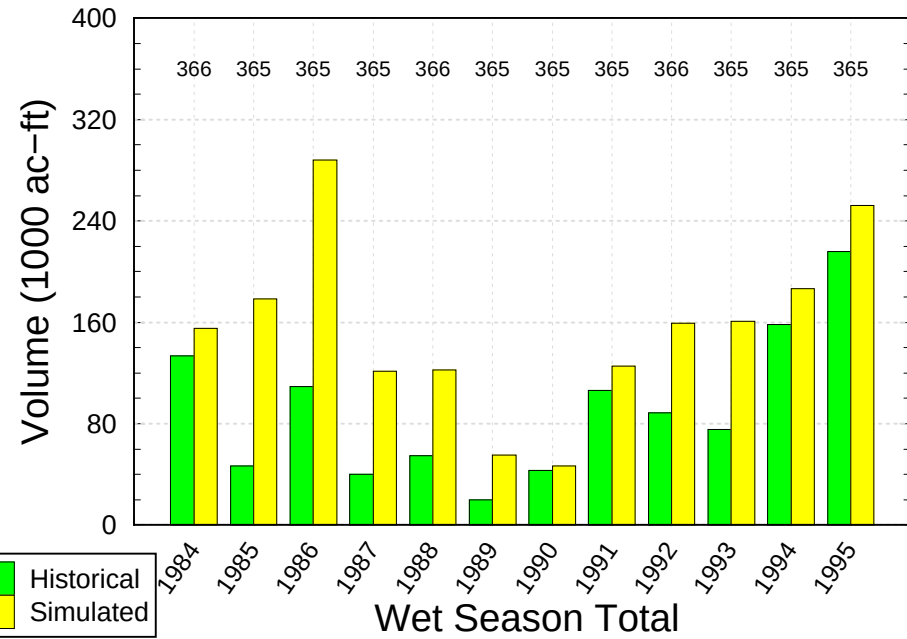
Run date: 04/05/04 09:18:16
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: S22_verif.fig

Calibration Period (1984–1995): Historical and Simulated S26 Discharges

Monthly



Annual Total

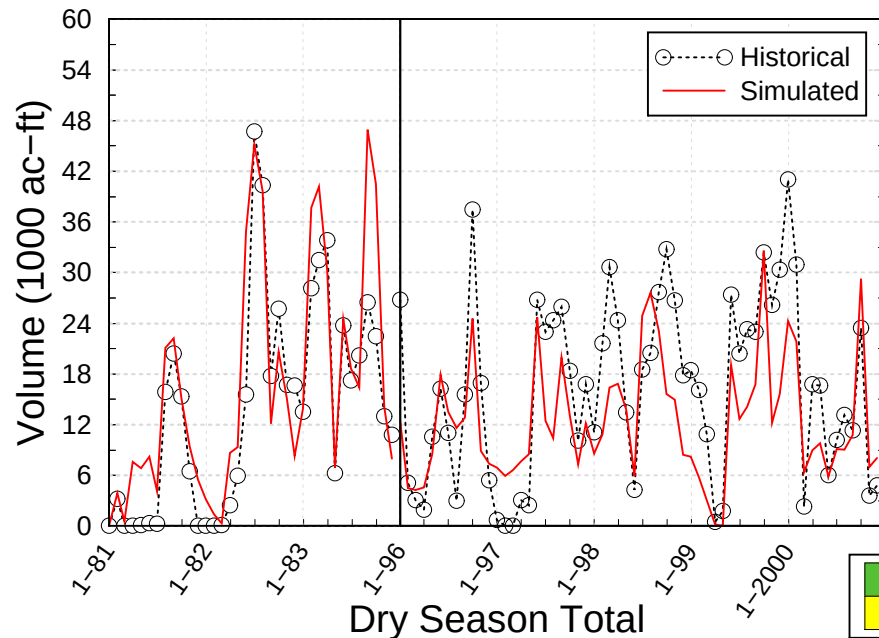


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

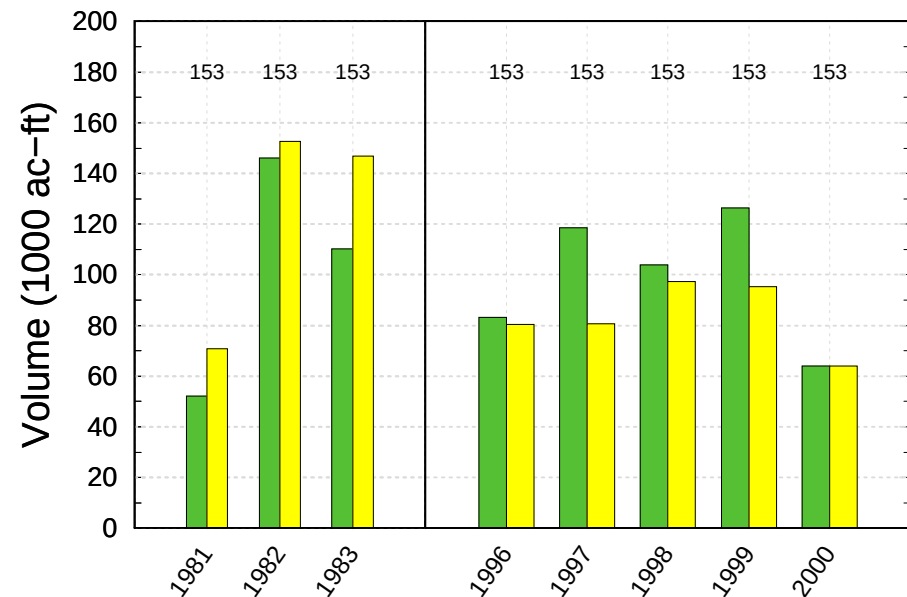
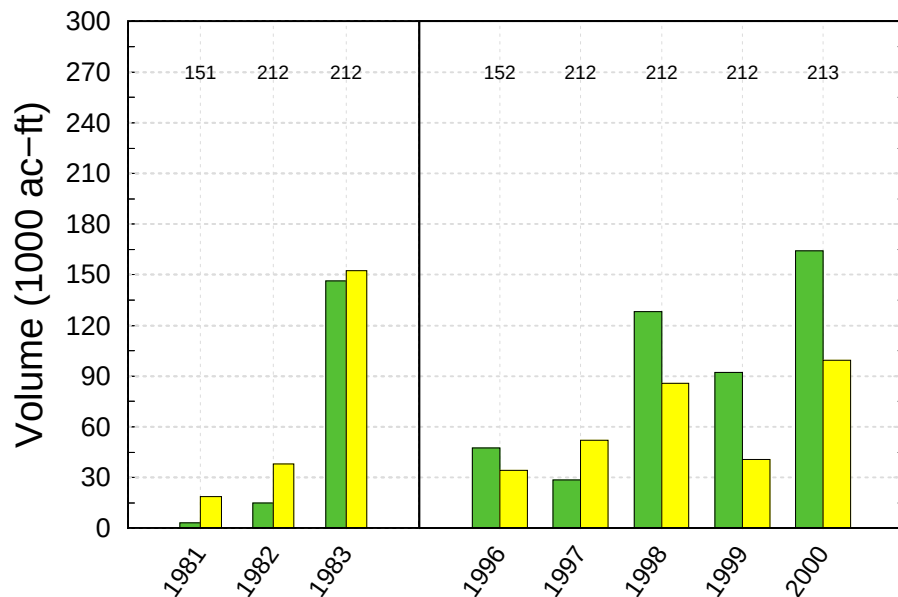
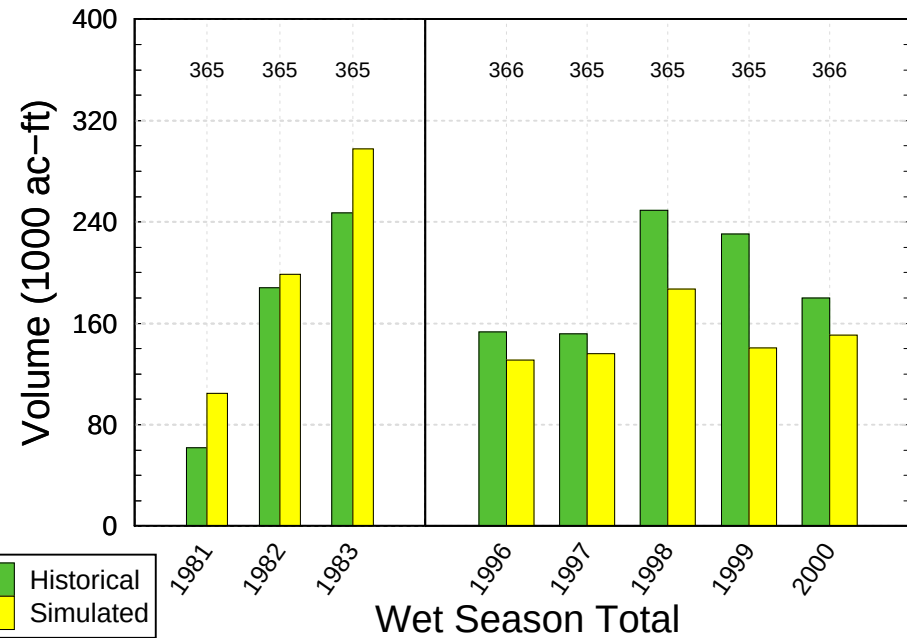
Run date: 04/05/04 08:36:05
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S26_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S26 Discharges

Monthly



Annual Total

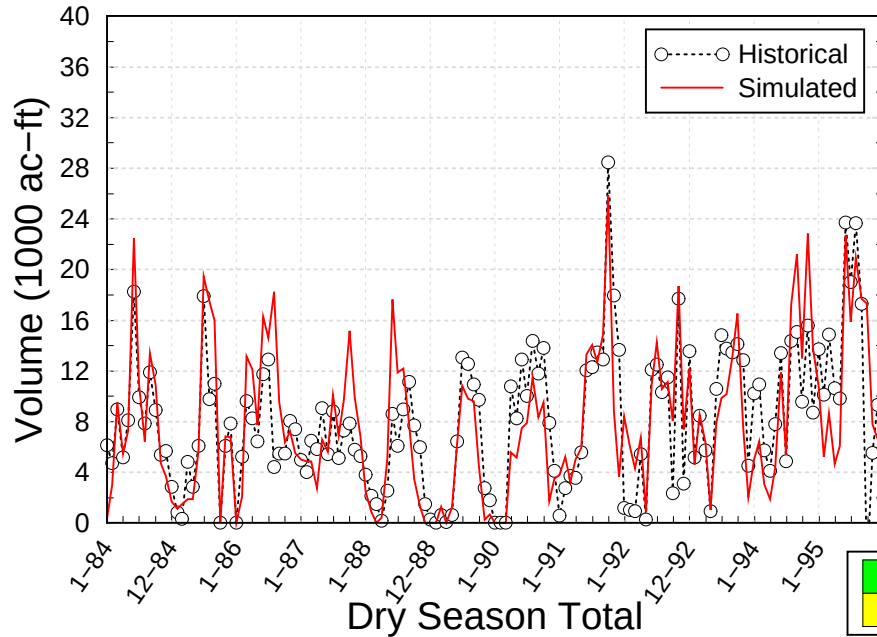


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

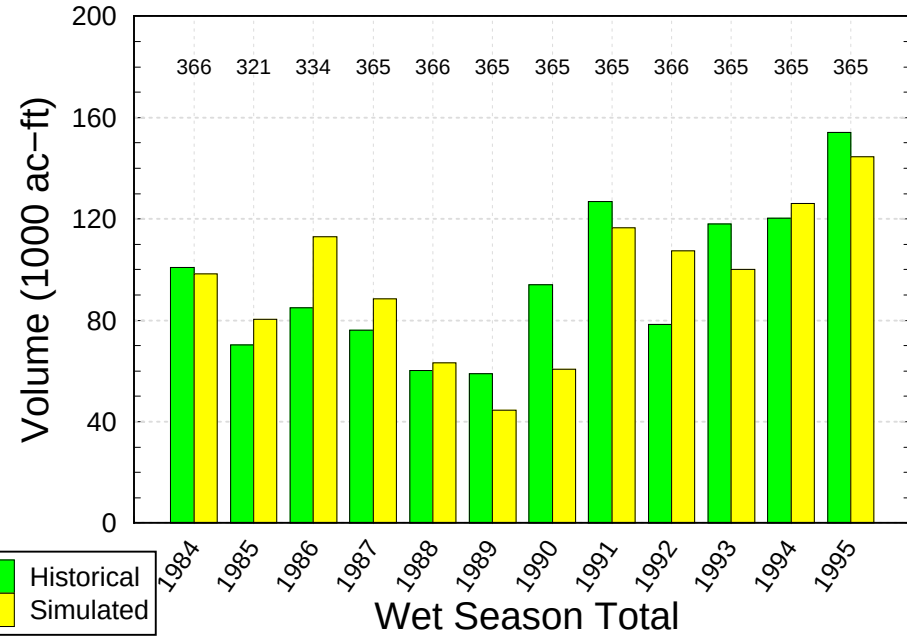
Run date: 04/05/04 09:18:17
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: S26_verif.fig

Calibration Period (1984–1995): Historical and Simulated S27 Discharges

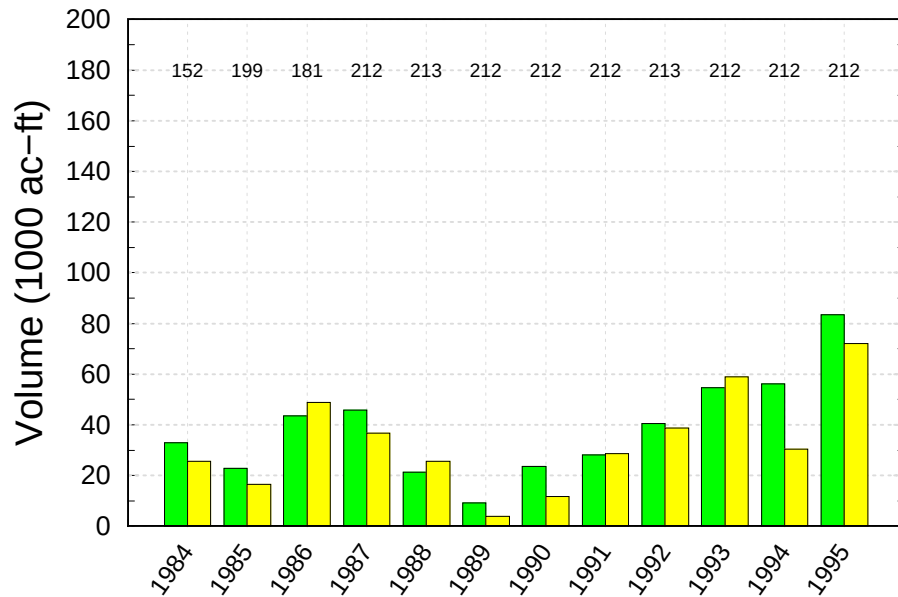
Monthly



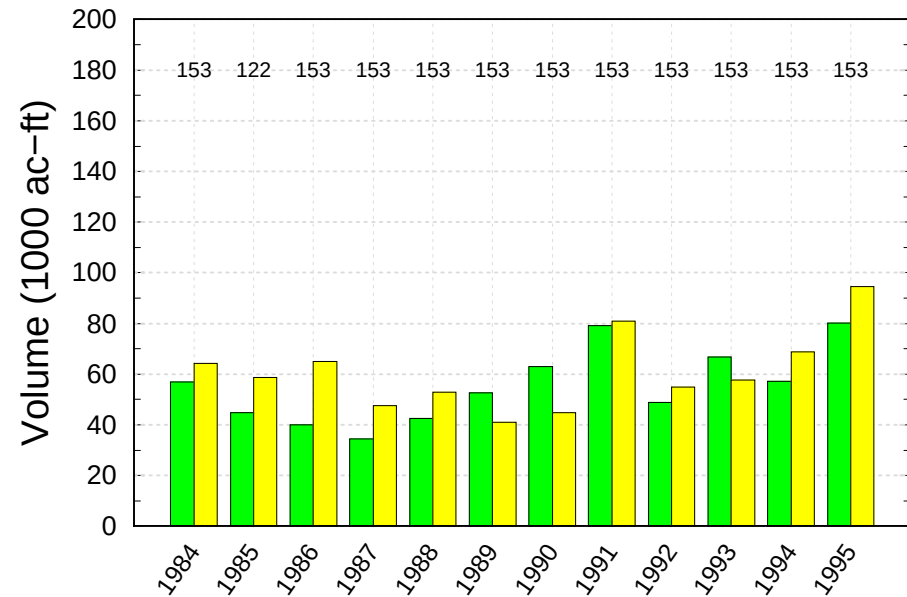
Annual Total



Dry Season Total



Wet Season Total

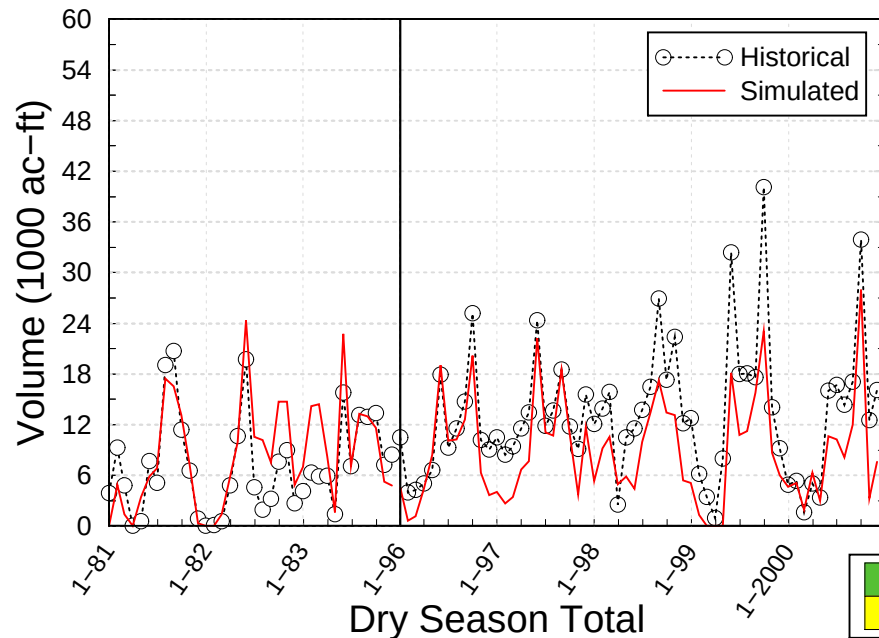


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

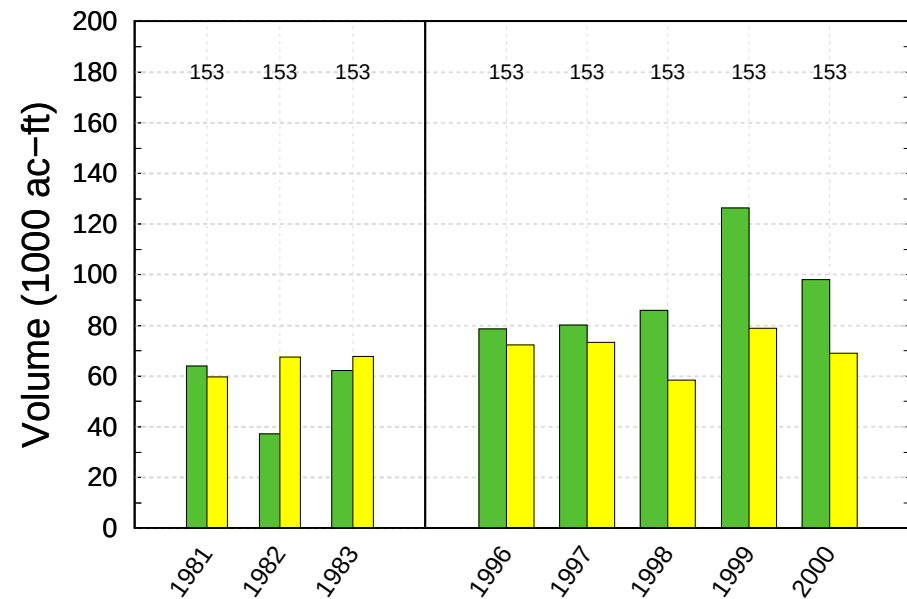
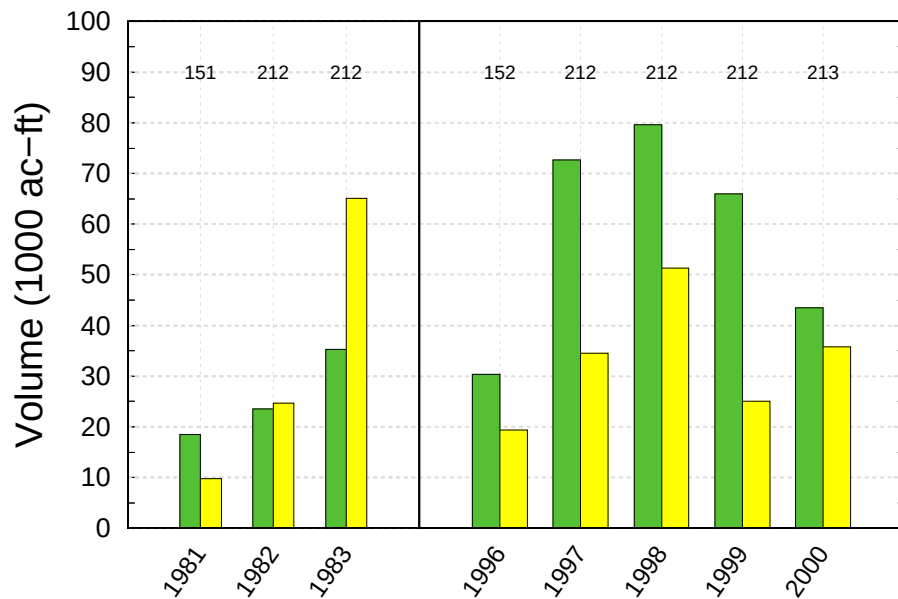
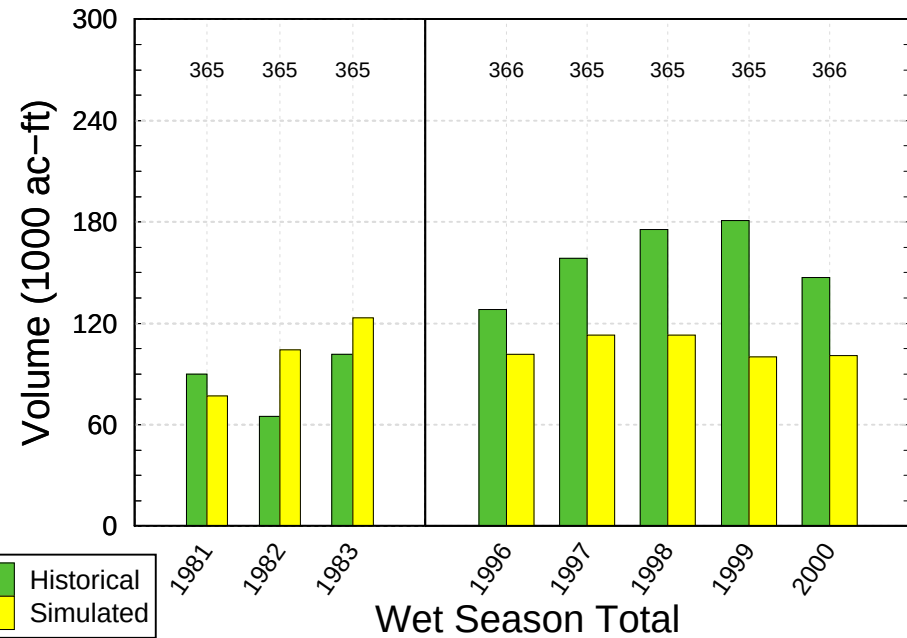
Run date: 04/05/04 08:36:06
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S27_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S27 Discharges

Monthly



Annual Total

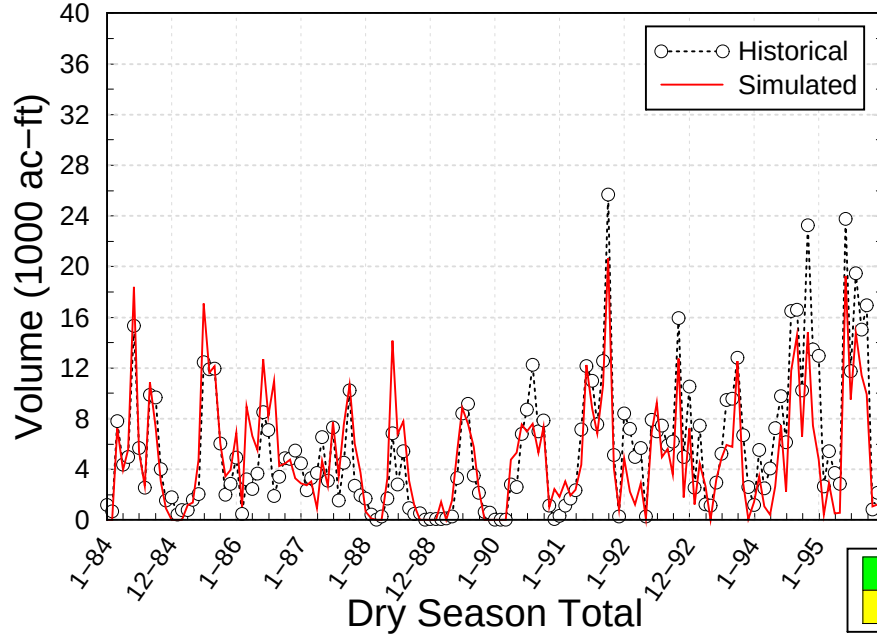


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

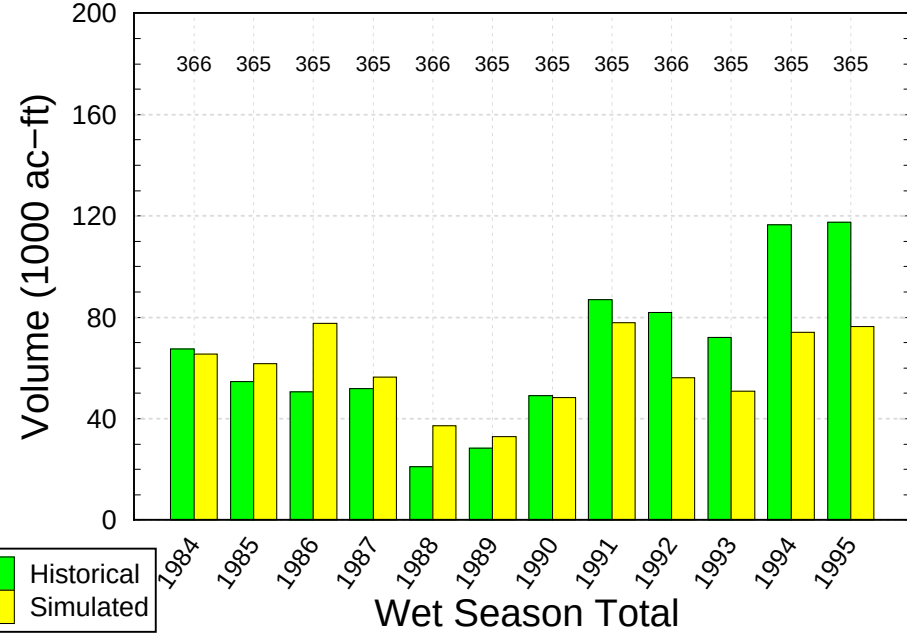
Run date: 04/05/04 09:18:19
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S27_verif.fig

Calibration Period (1984–1995): Historical and Simulated S28 Discharges

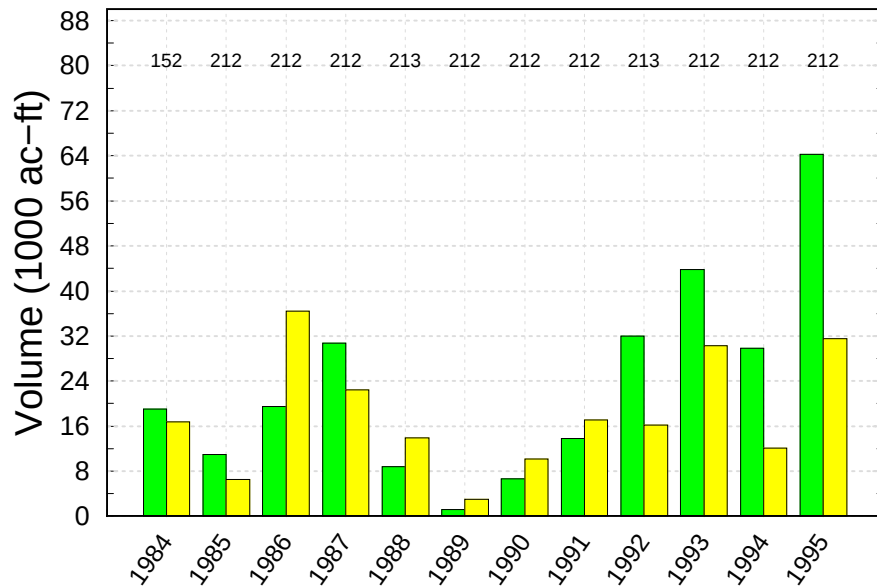
Monthly



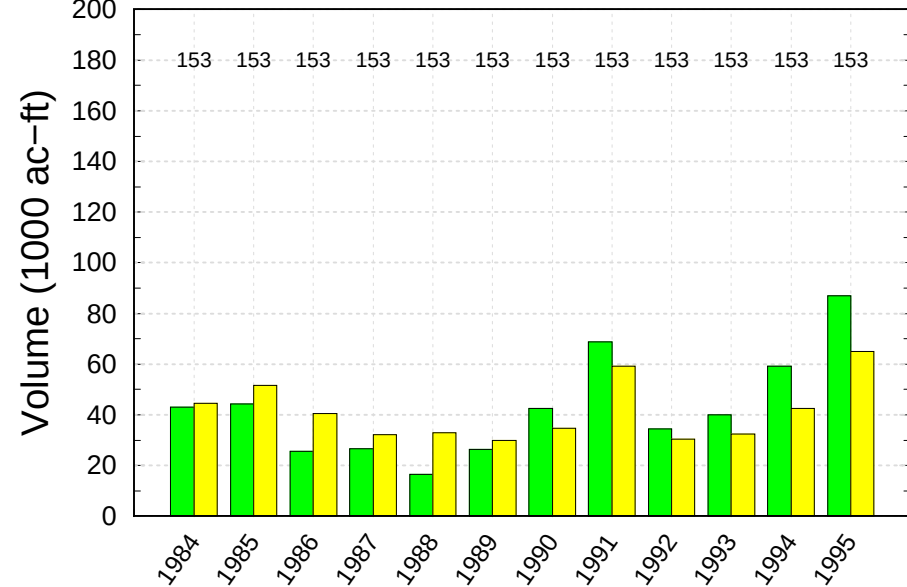
Annual Total



Dry Season Total



Wet Season Total

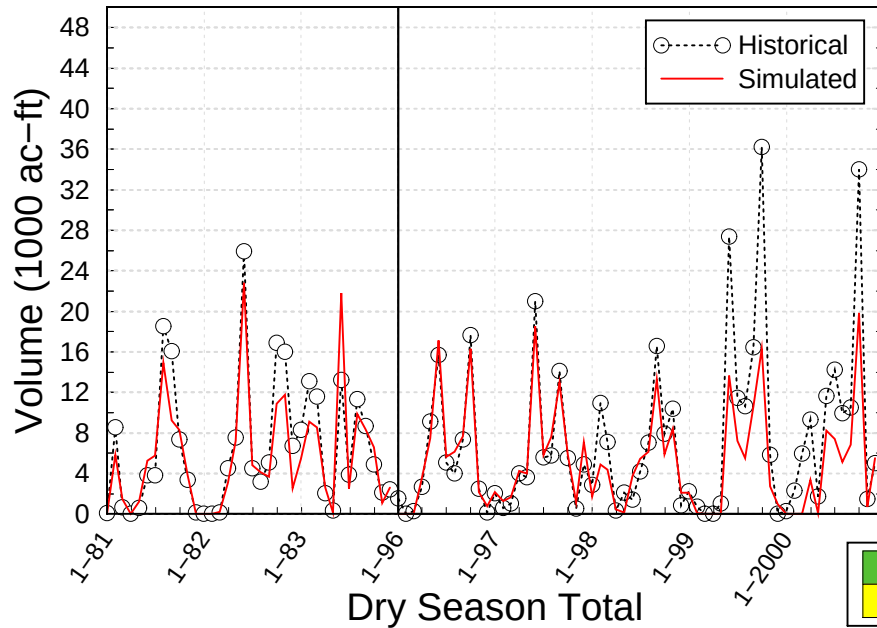


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

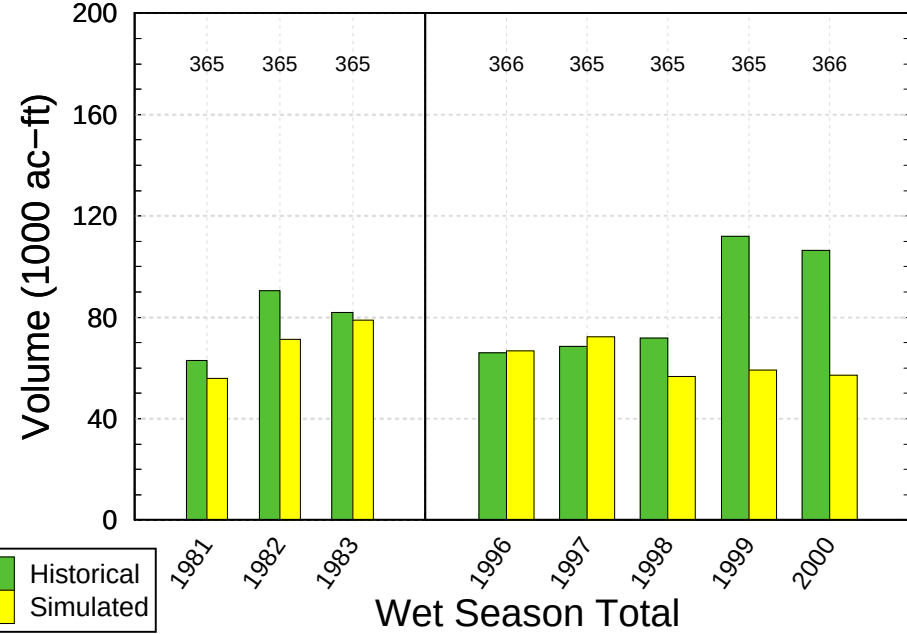
Run date: 04/05/04 08:36:07
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S28_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S28 Discharges

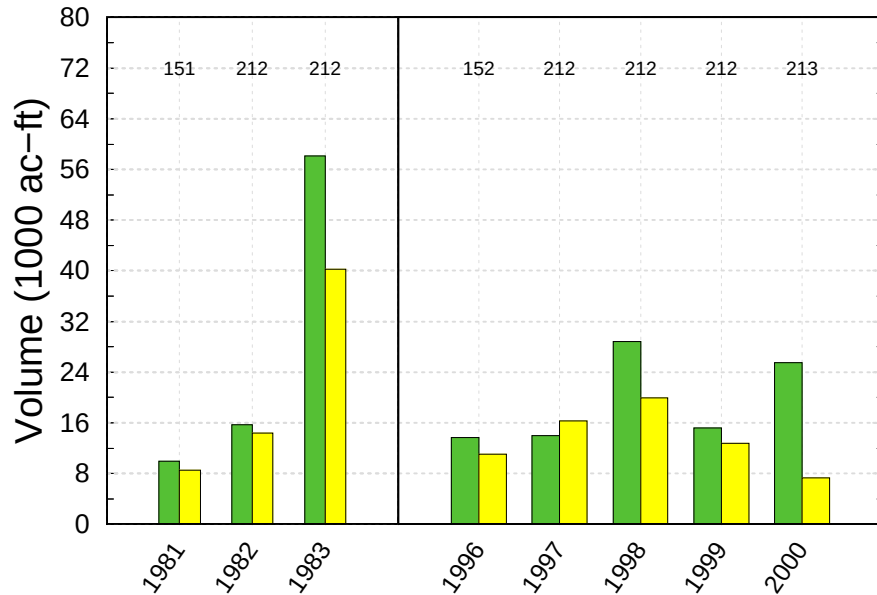
Monthly



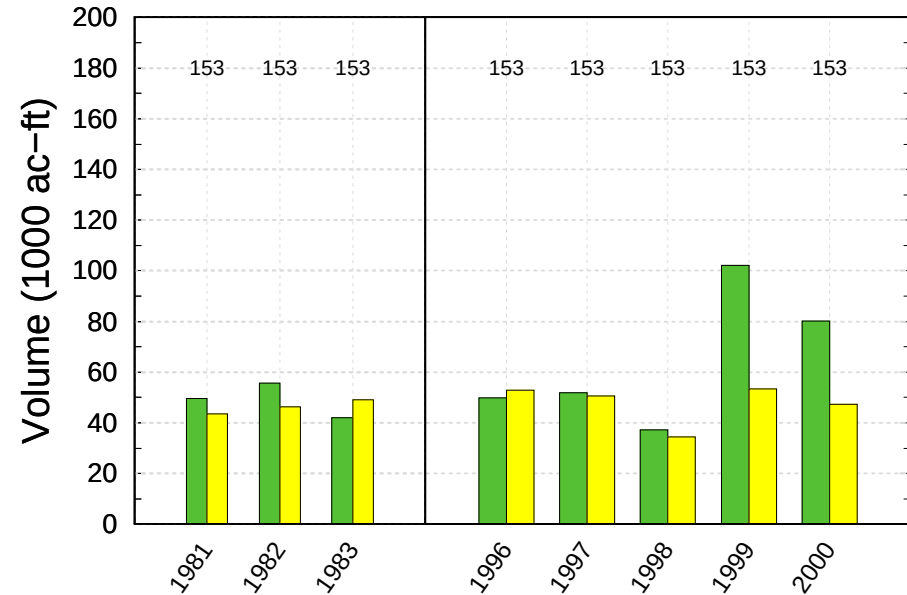
Annual Total



Dry Season Total



Wet Season Total

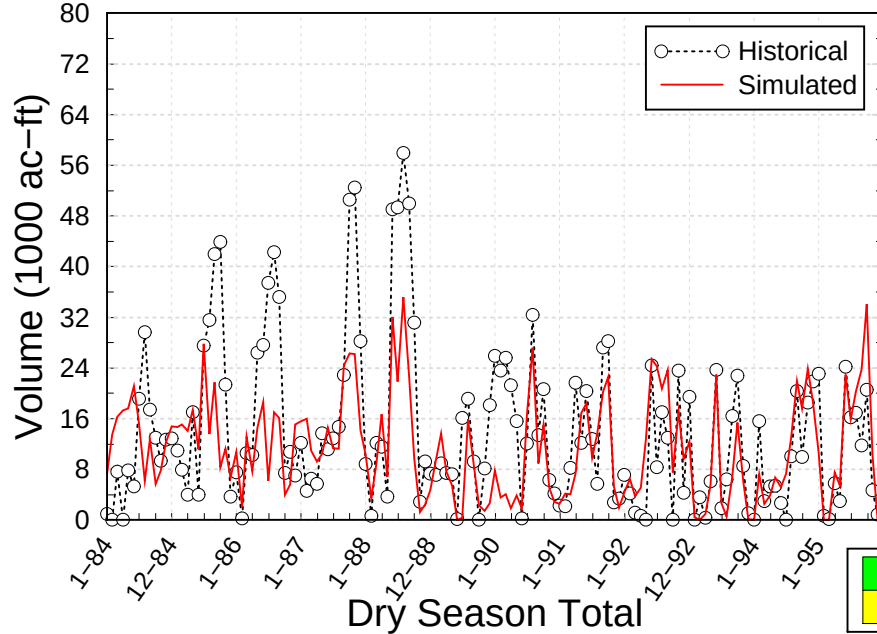


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

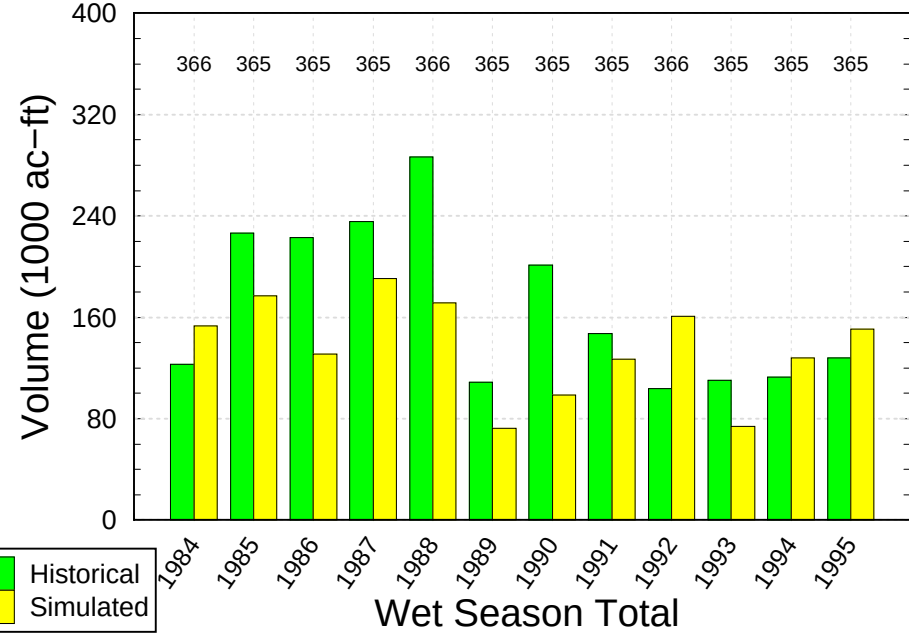
Run date: 04/05/04 09:18:21
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S28_verif.fig

Calibration Period (1984–1995): Historical and Simulated S176 Discharges

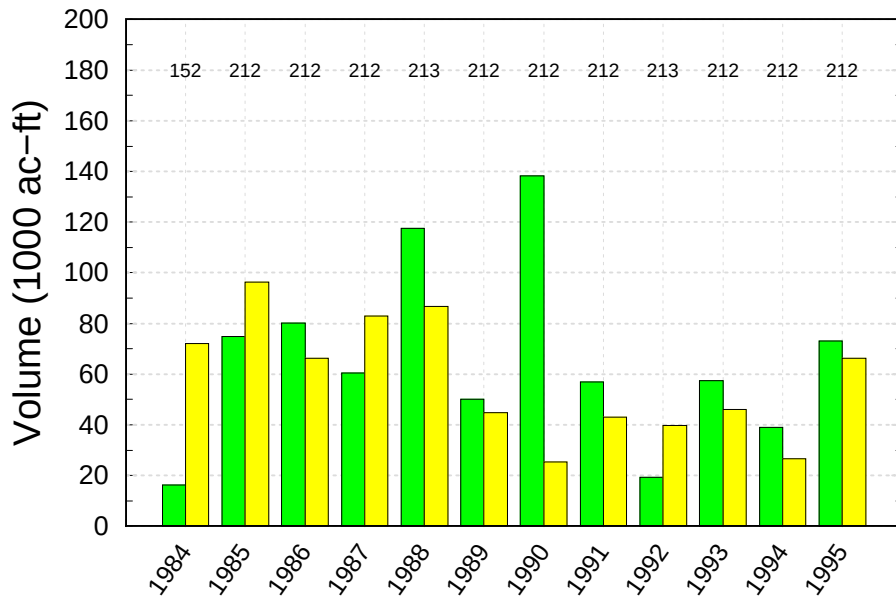
Monthly



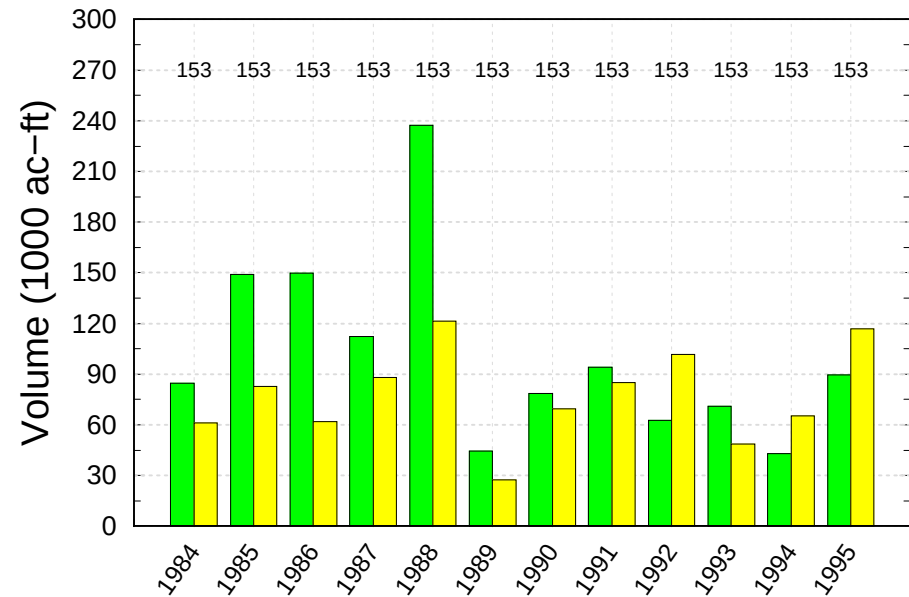
Annual Total



Dry Season Total



Wet Season Total

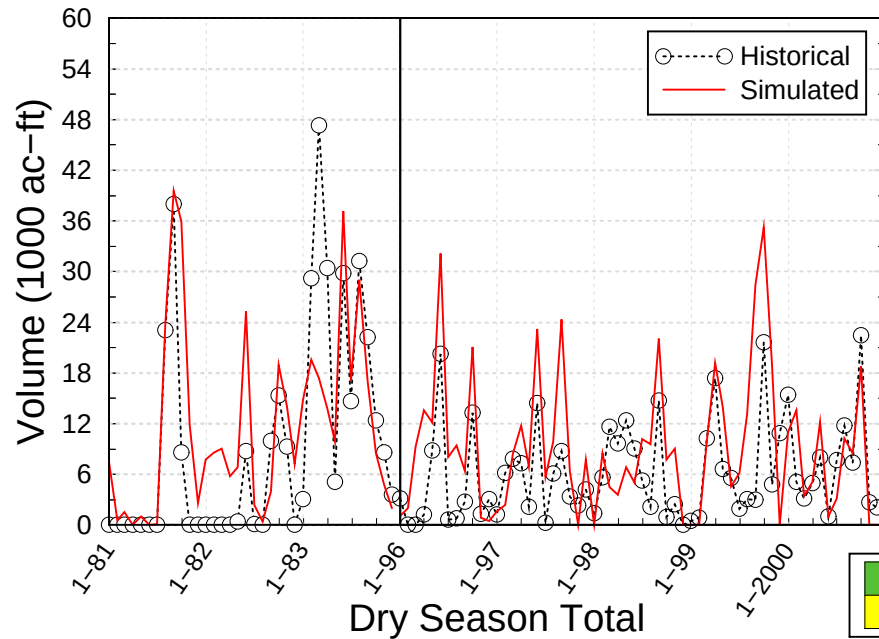


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

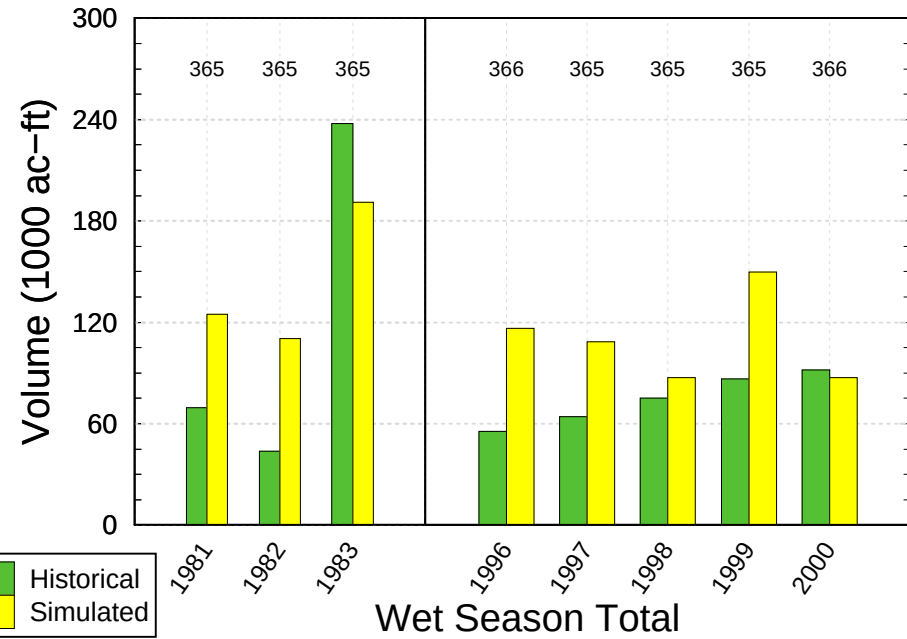
Run date: 04/05/04 08:35:54
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S176_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S176 Discharges

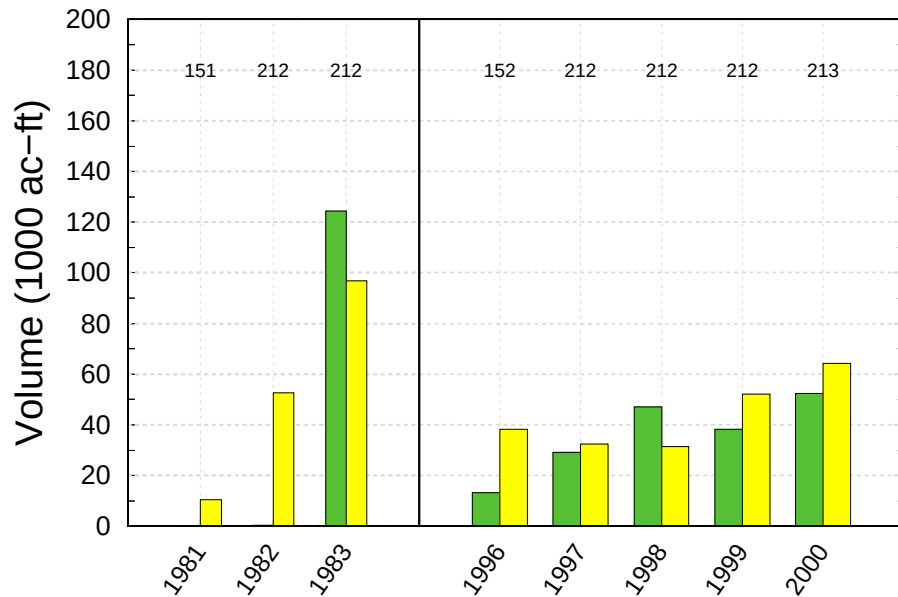
Monthly



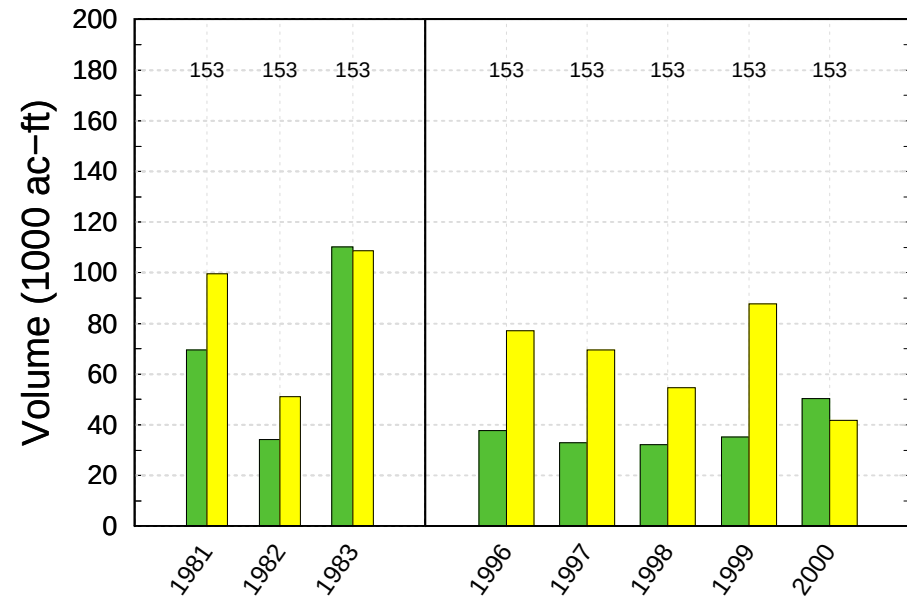
Annual Total



Dry Season Total



Wet Season Total

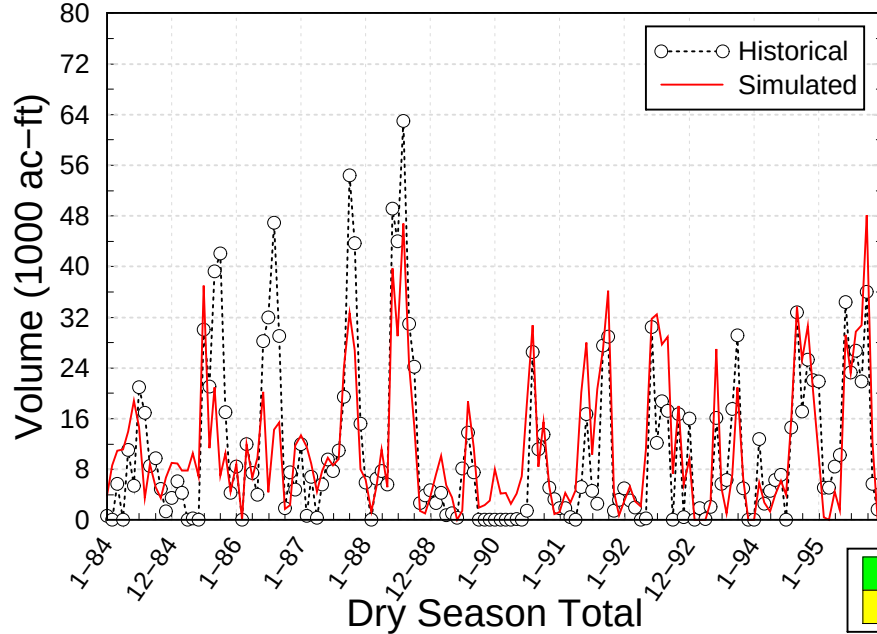


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

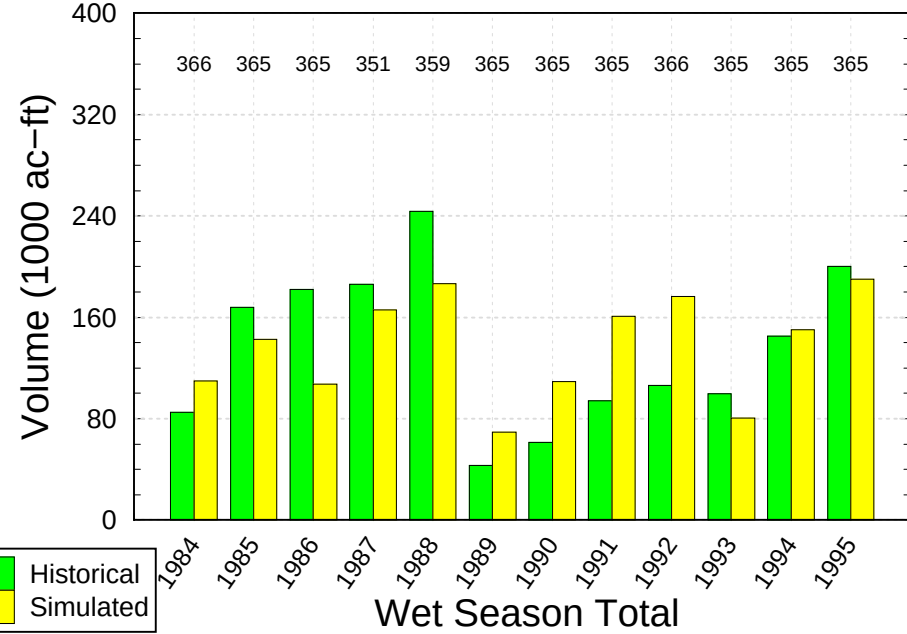
Run date: 04/05/04 09:18:04
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S176_verif.fig

Calibration Period (1984–1995): Historical and Simulated S177 Discharges

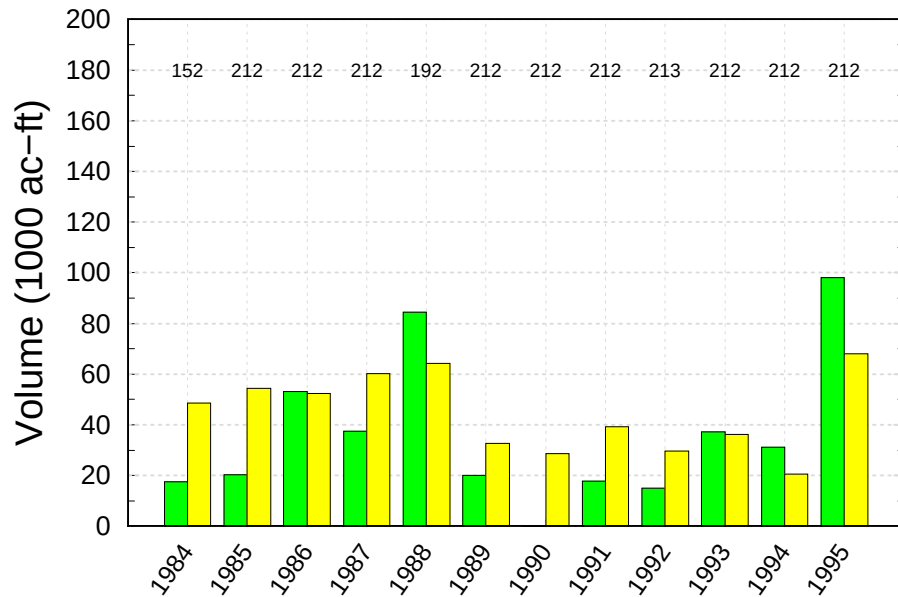
Monthly



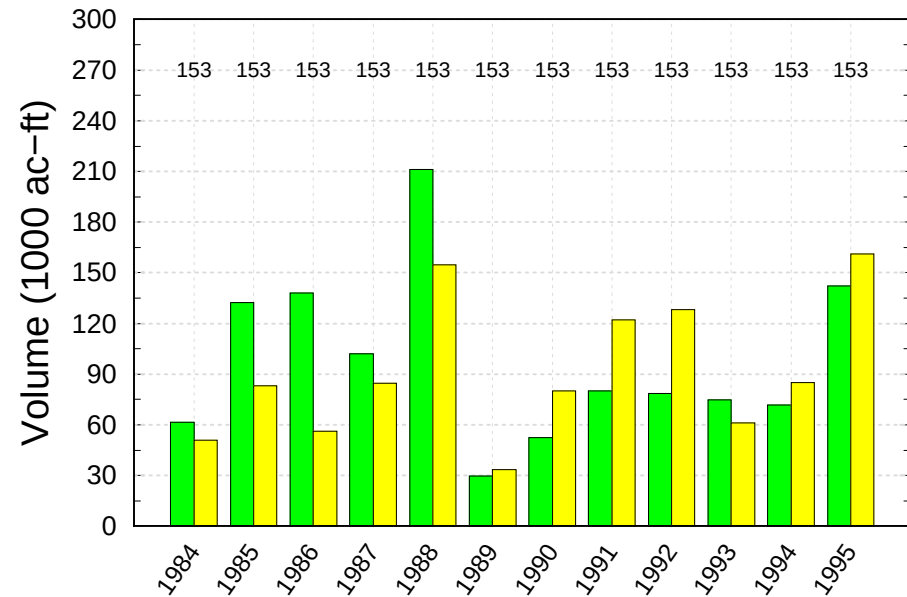
Annual Total



Dry Season Total



Wet Season Total

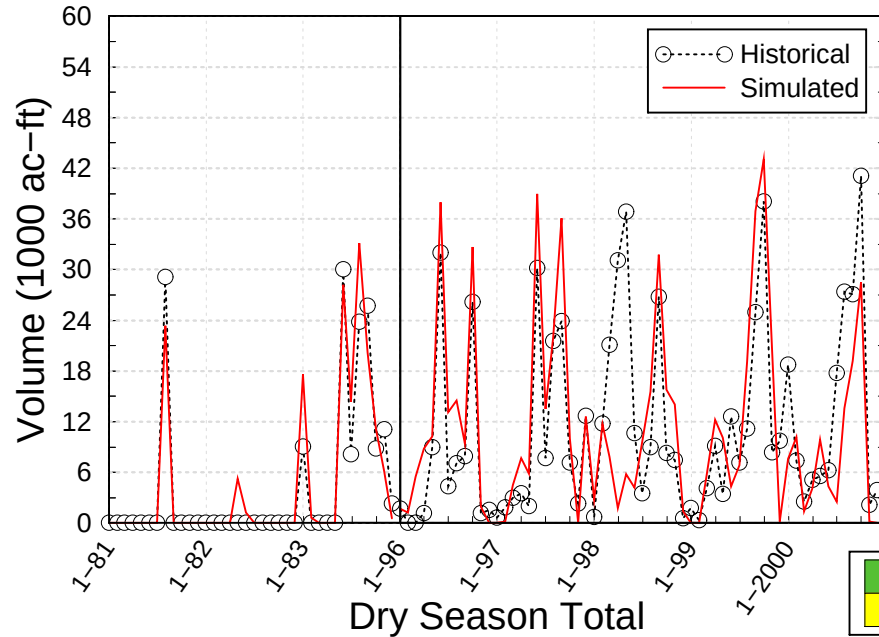


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

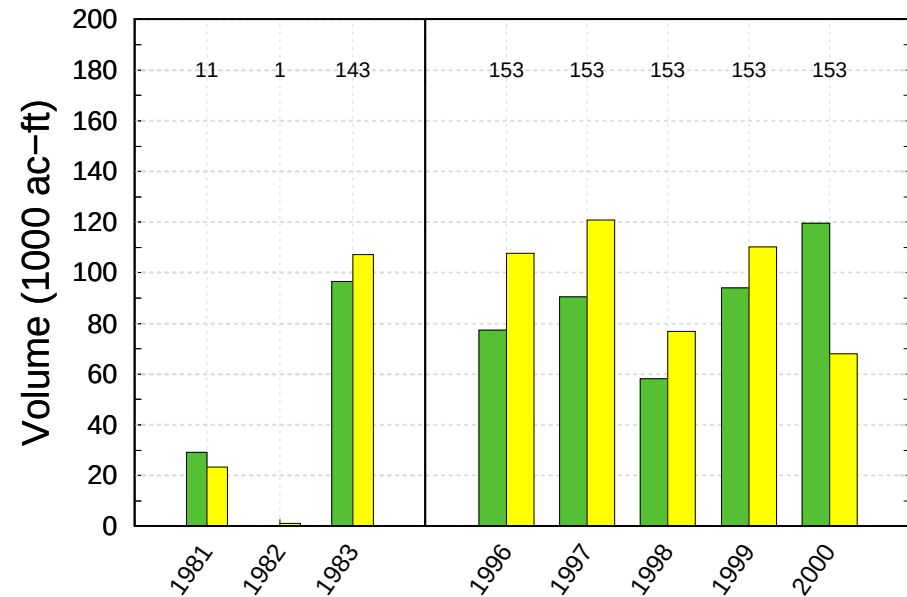
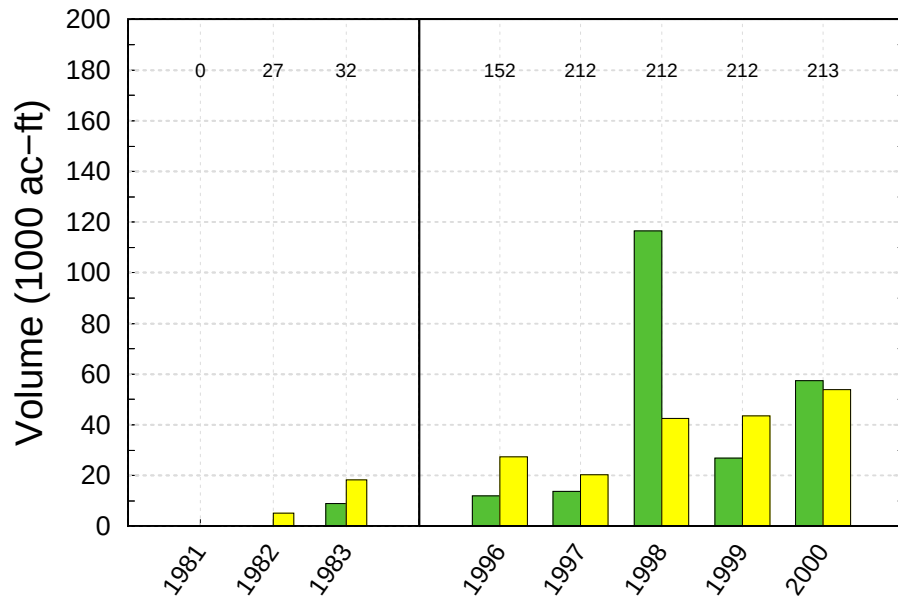
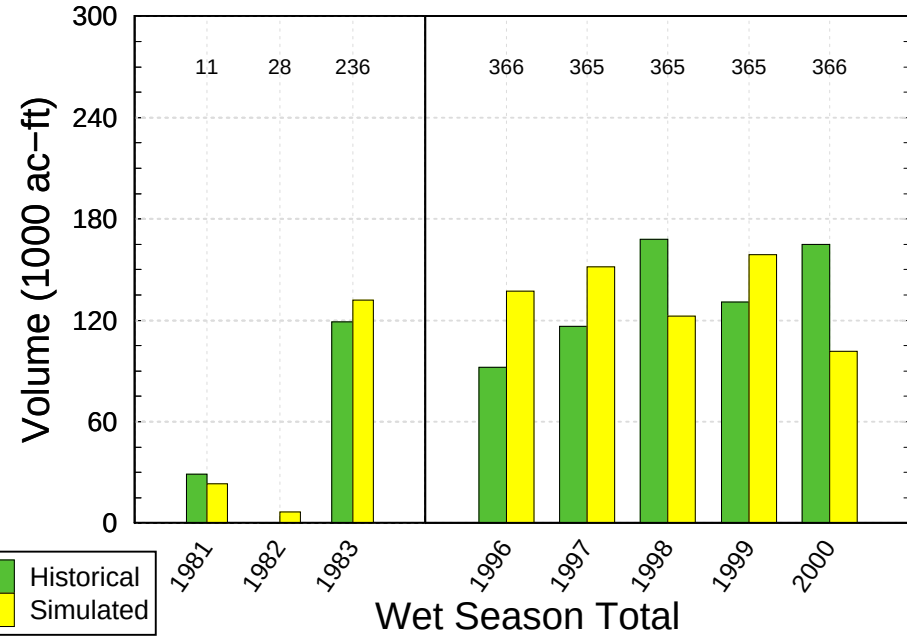
Run date: 04/05/04 08:35:56
SFWM V5.4
Script used: ../flow_comparison_1.scr
Filename: S177_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S177 Discharges

Monthly



Annual Total

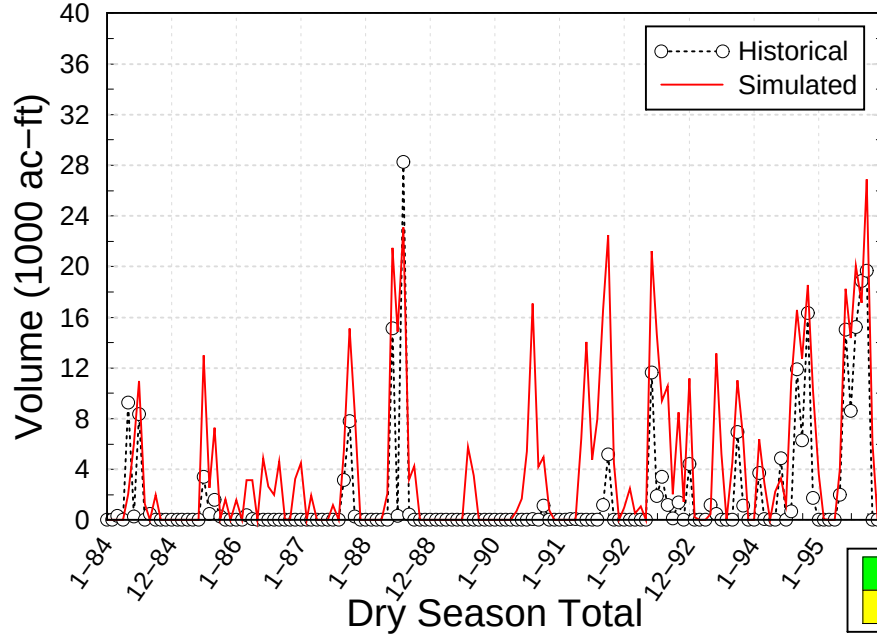


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

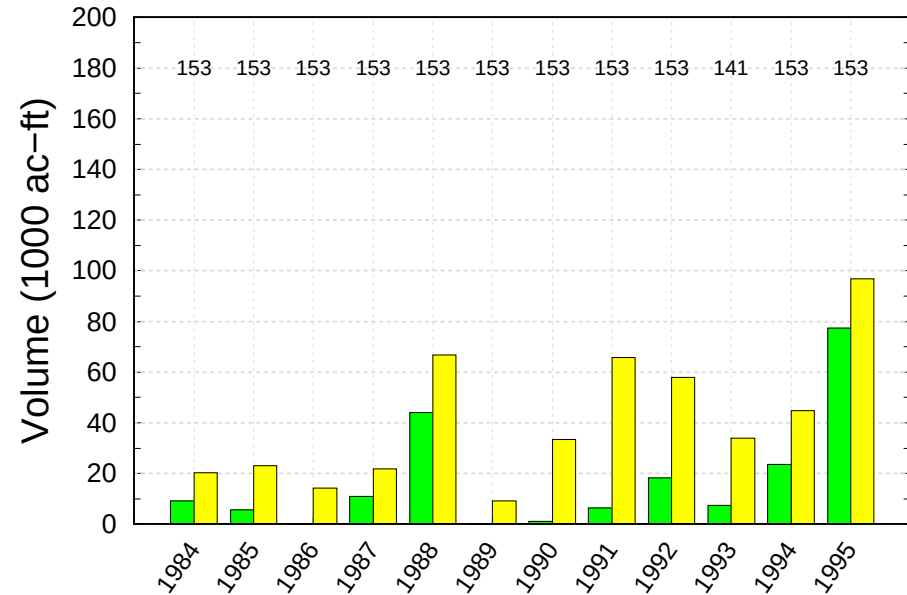
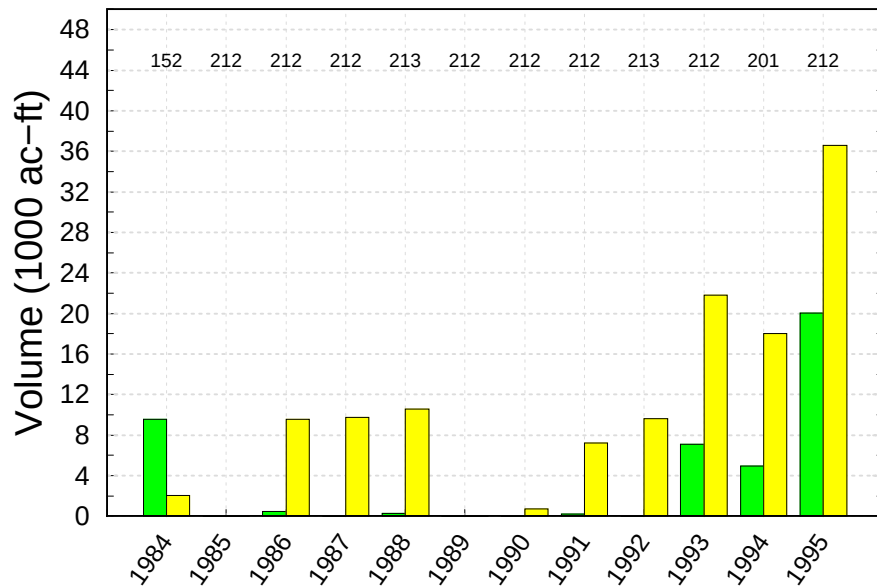
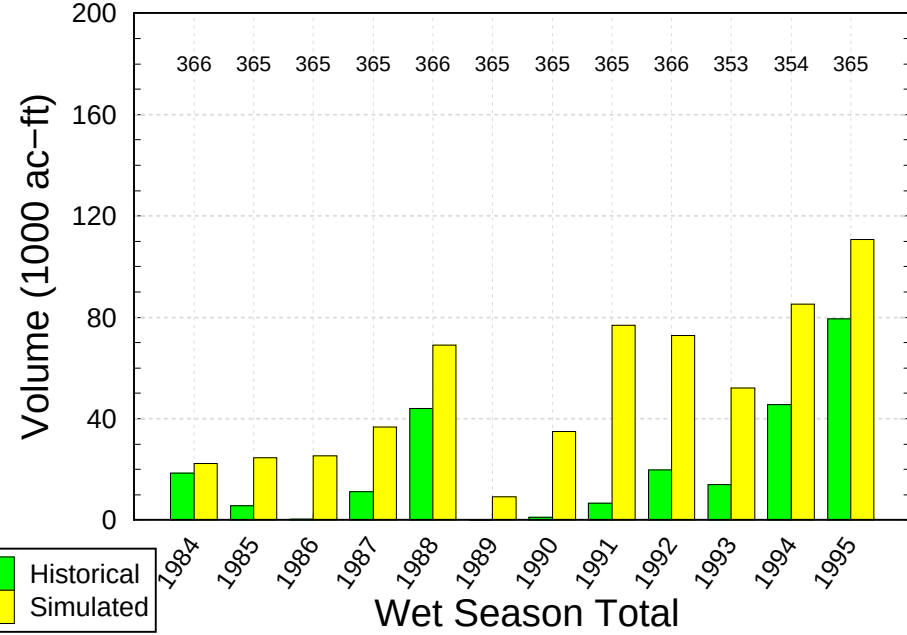
Run date: 04/05/04 09:18:05
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S177_verif.fig

Calibration Period (1984–1995): Historical and Simulated S179 Discharges

Monthly



Annual Total

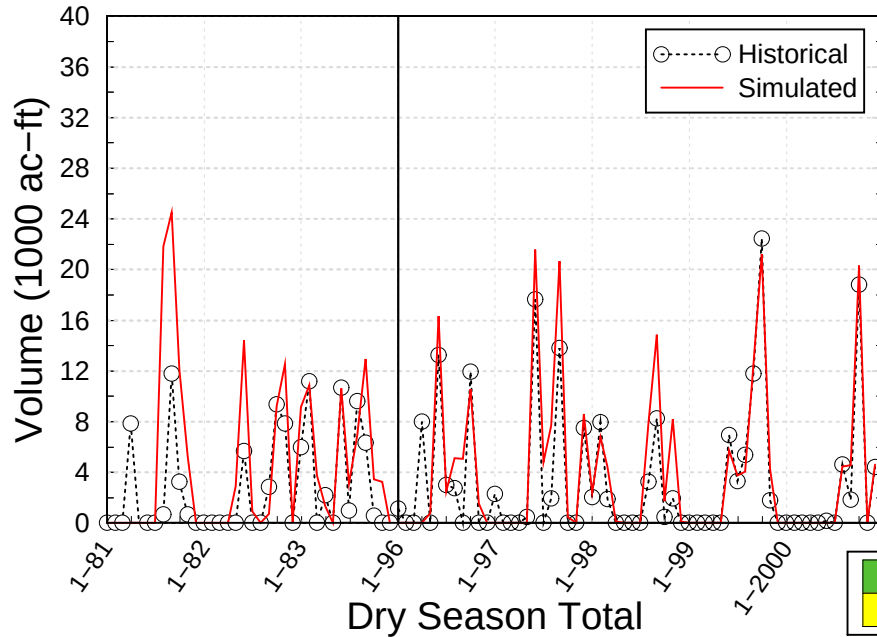


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available.
Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season.
Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

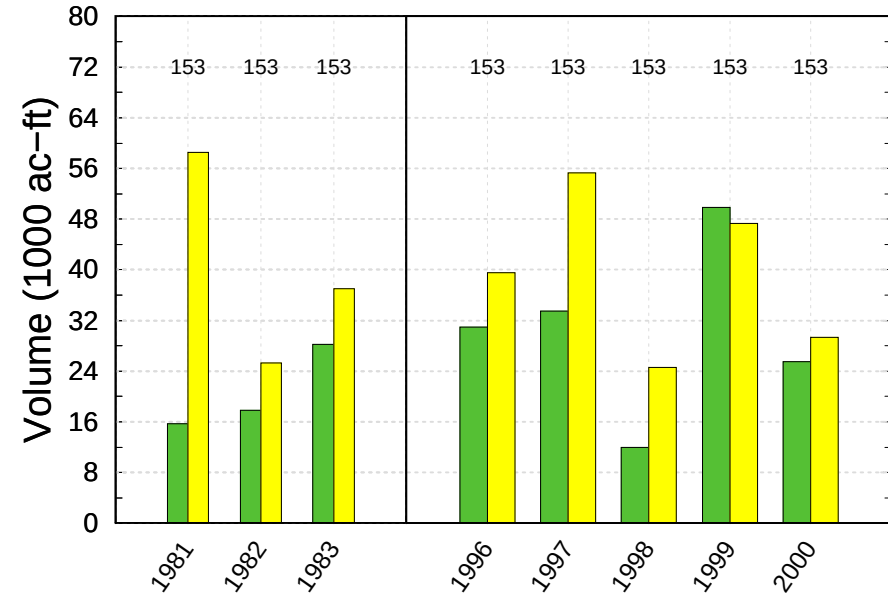
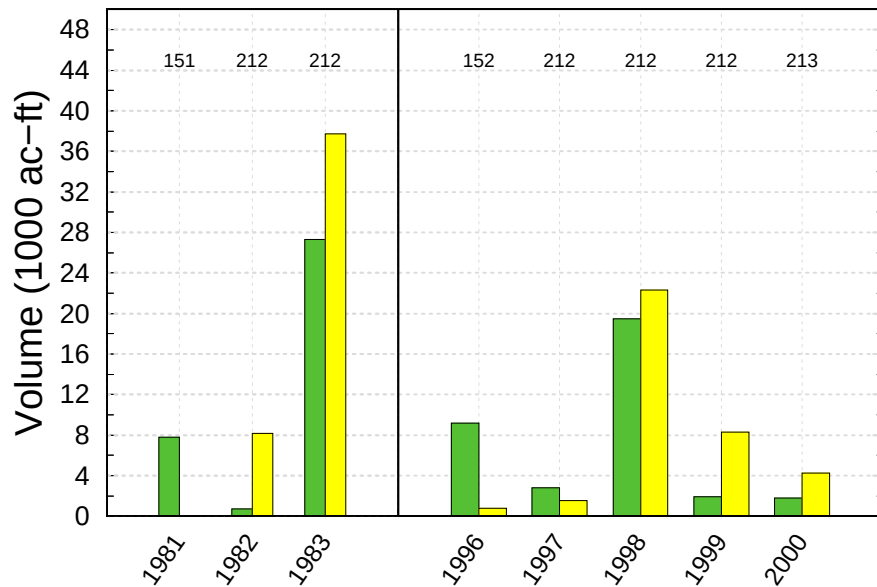
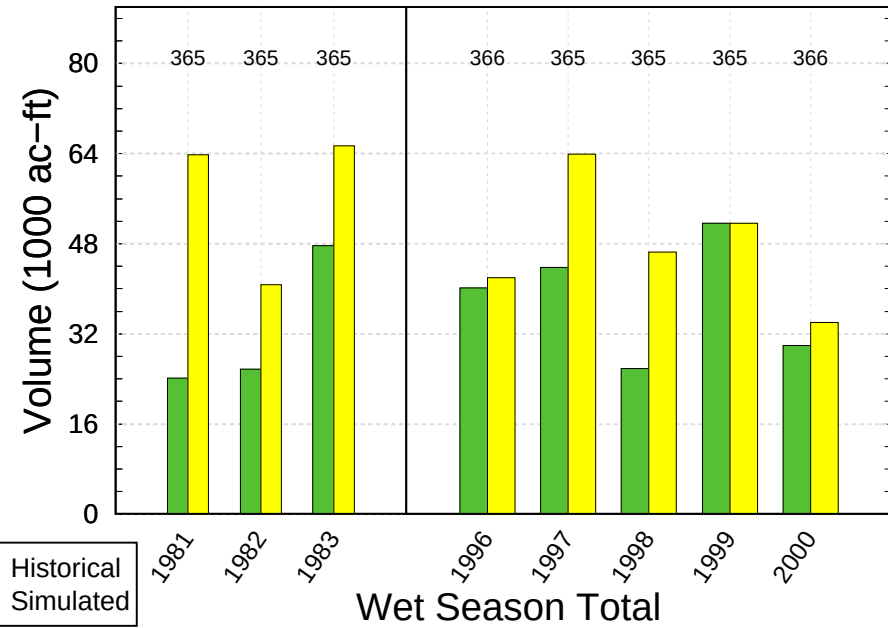
Run date: 04/05/04 08:35:57
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S179_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S179 Discharges

Monthly



Annual Total

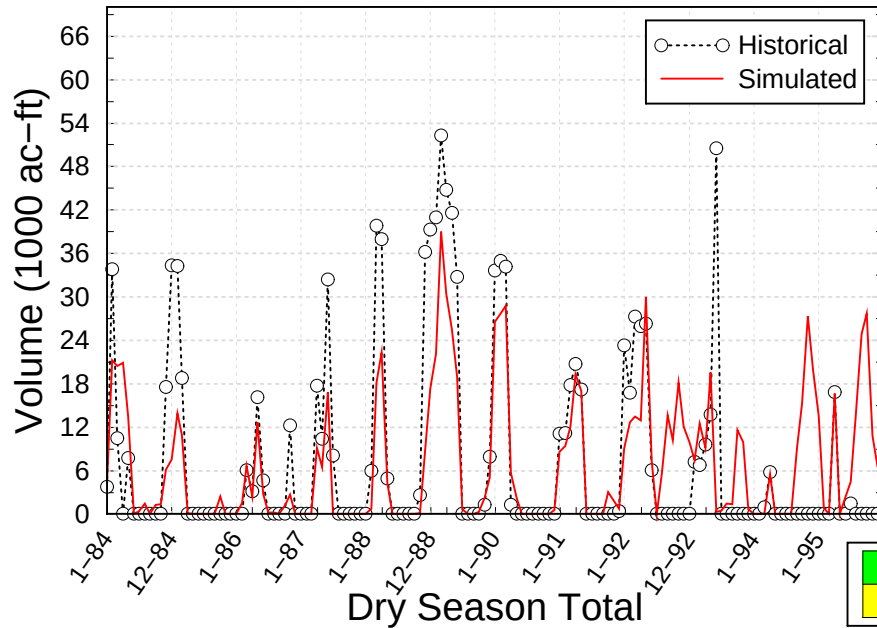


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

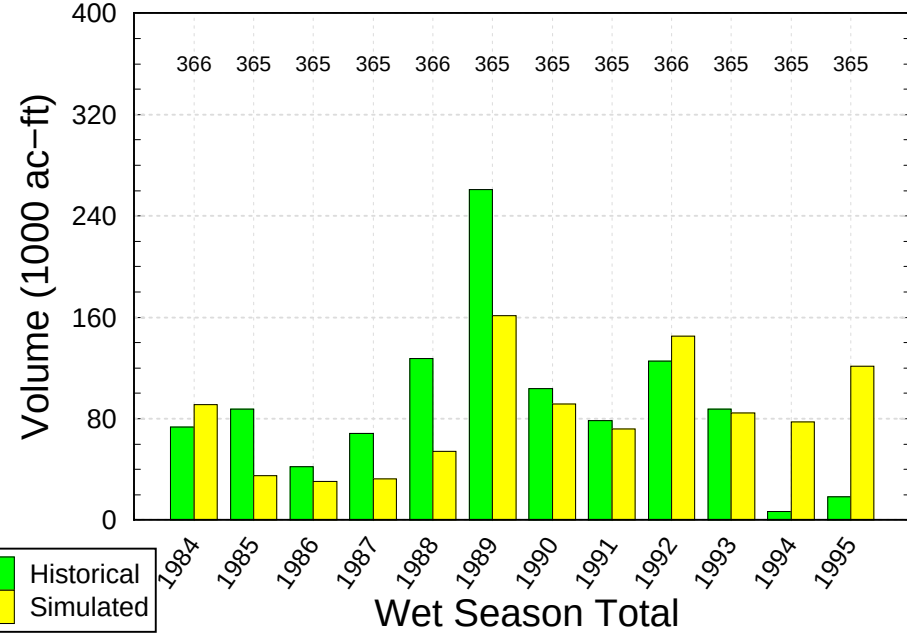
Run date: 04/05/04 09:18:07
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S179_verif.fig

Calibration Period (1984–1995): Historical and Simulated S335 Discharges

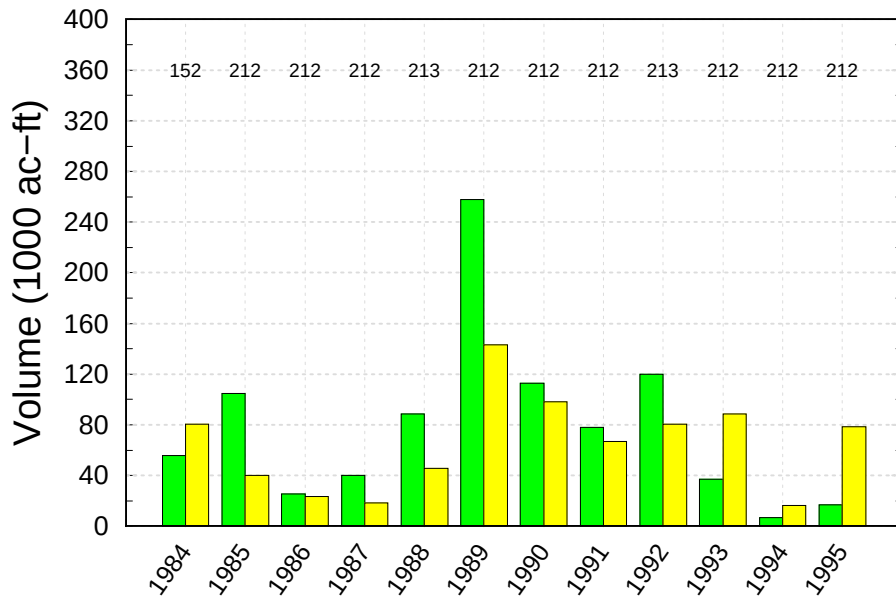
Monthly



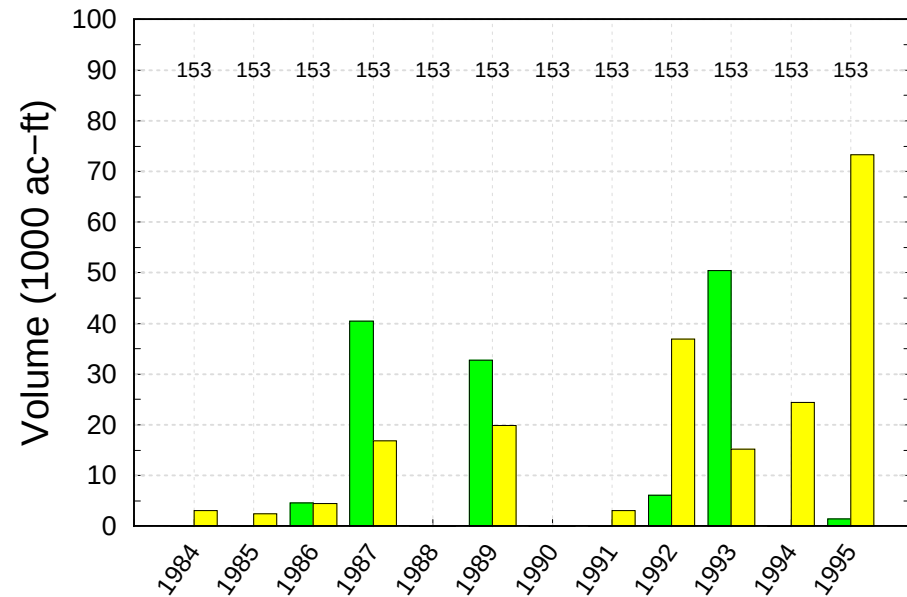
Annual Total



Dry Season Total



Wet Season Total

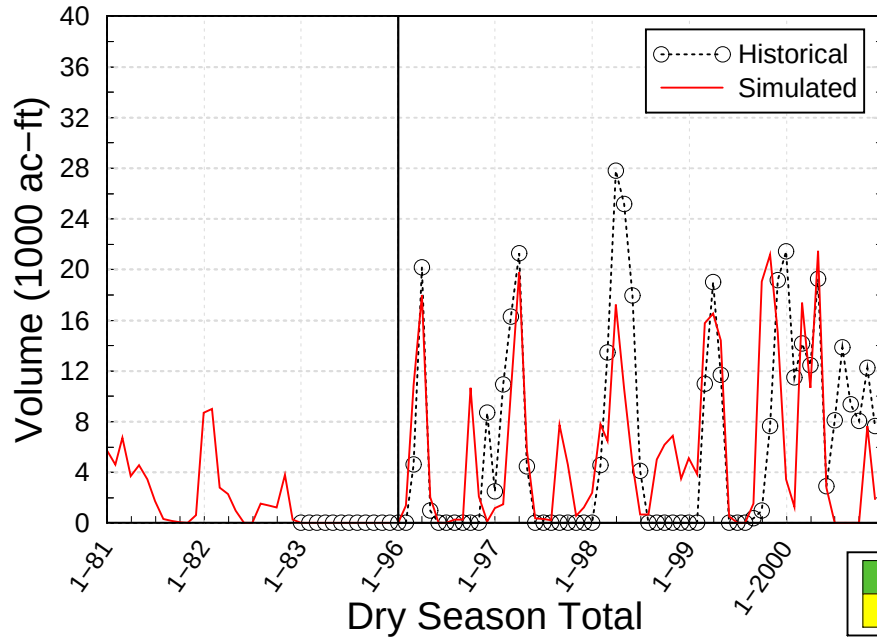


Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Calibration period. The SFWMM calibration is primarily based on matching historical stages.

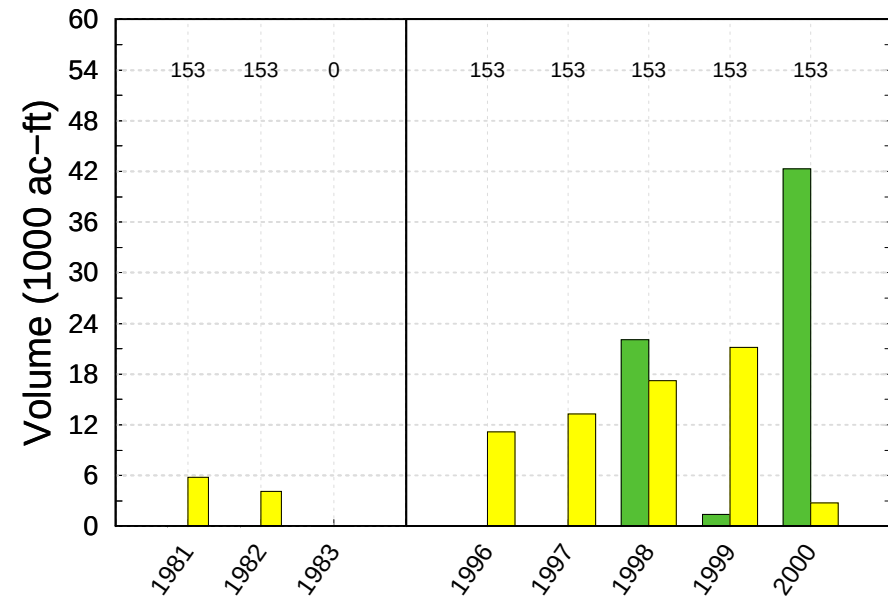
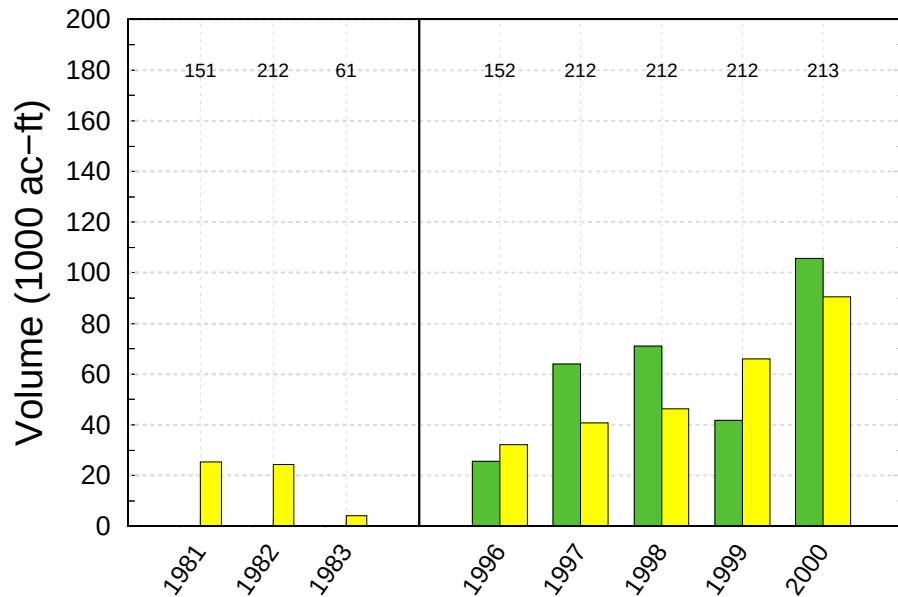
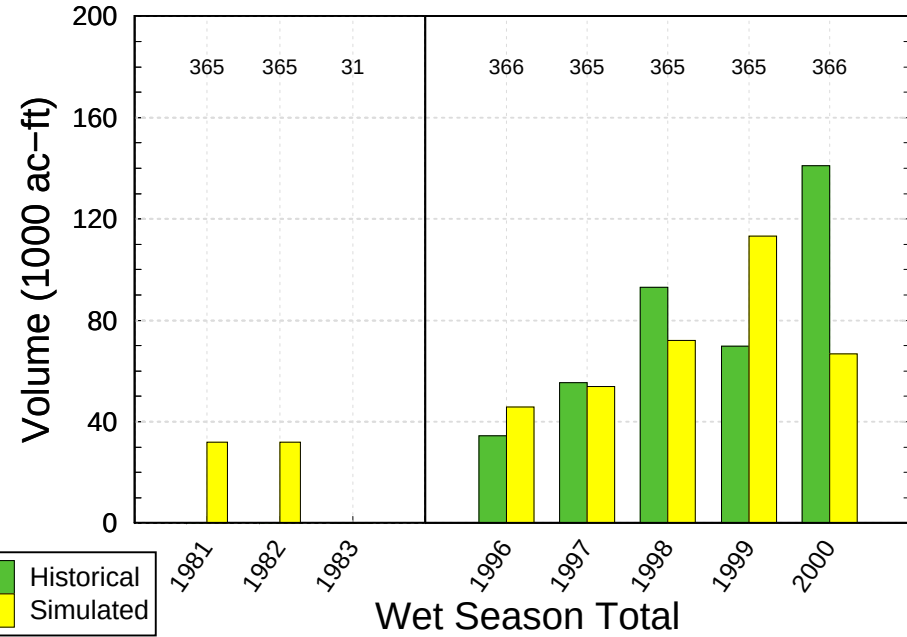
Run date: 04/05/04 08:36:15
SFMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S335_calib.fig

Verification Period (1981–1983, 1996–2000): Historical and Simulated S335 Discharges

Monthly



Annual Total



Notes: 1) Simulated data are summed only over those days when corresponding historical data are available. Complete historical data should have 365 or 366 days for annual, 212 or 213 days for dry season and 153 days for wet season. Values on top of each graph denote the number of days when historical data are available for each category or period.
2) This graph compares historical and simulated flows from the Verification period. The SFWMM calibration is primarily based on matching historical stages.

Run date: 04/05/04 09:18:31
SFWMM V5.4
Script used: ../flow_comparison_1.scr
Filename: S335_verif.fig