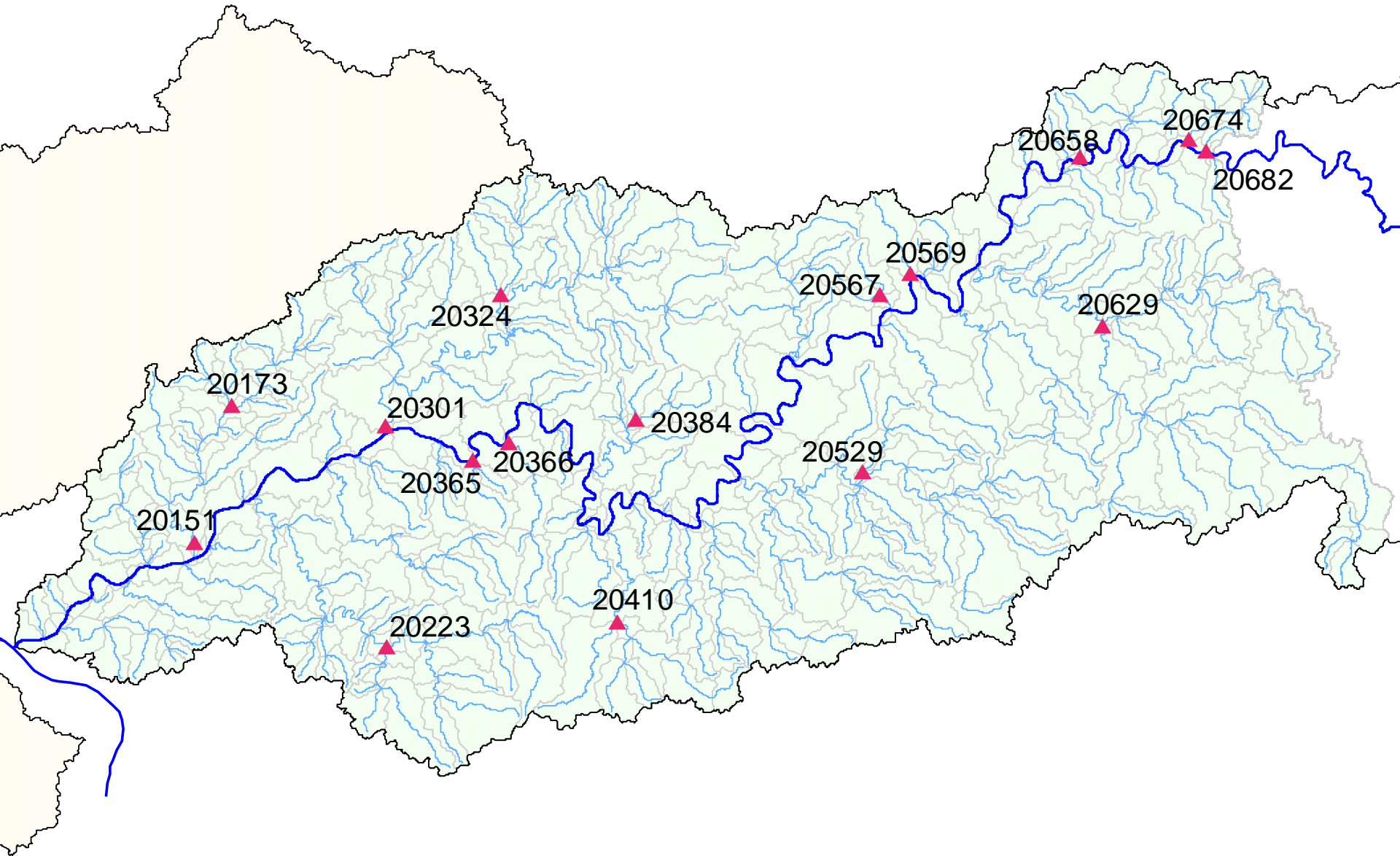


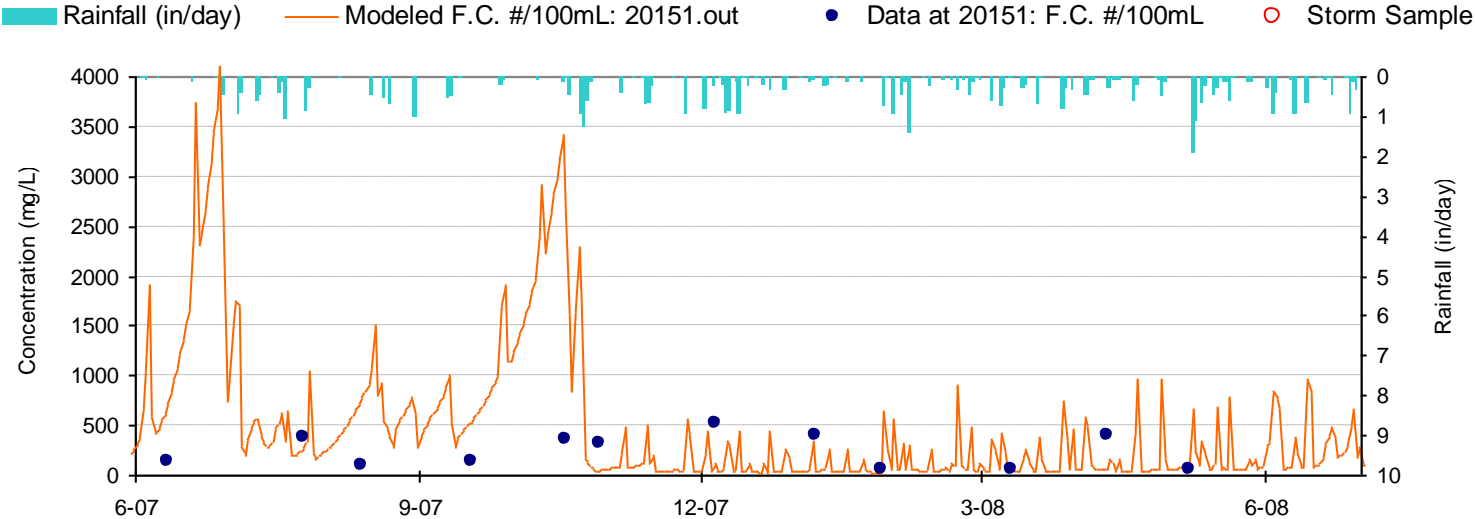
Group B2
Elk River below Sutton Dam, and Portions of the
Lower Kanawha and North Branch Potomac Watersheds
Fecal Coliform MDAS Model
Water Quality Calibration

February 16, 2010

Elk River Water Quality Calibration Subwatersheds



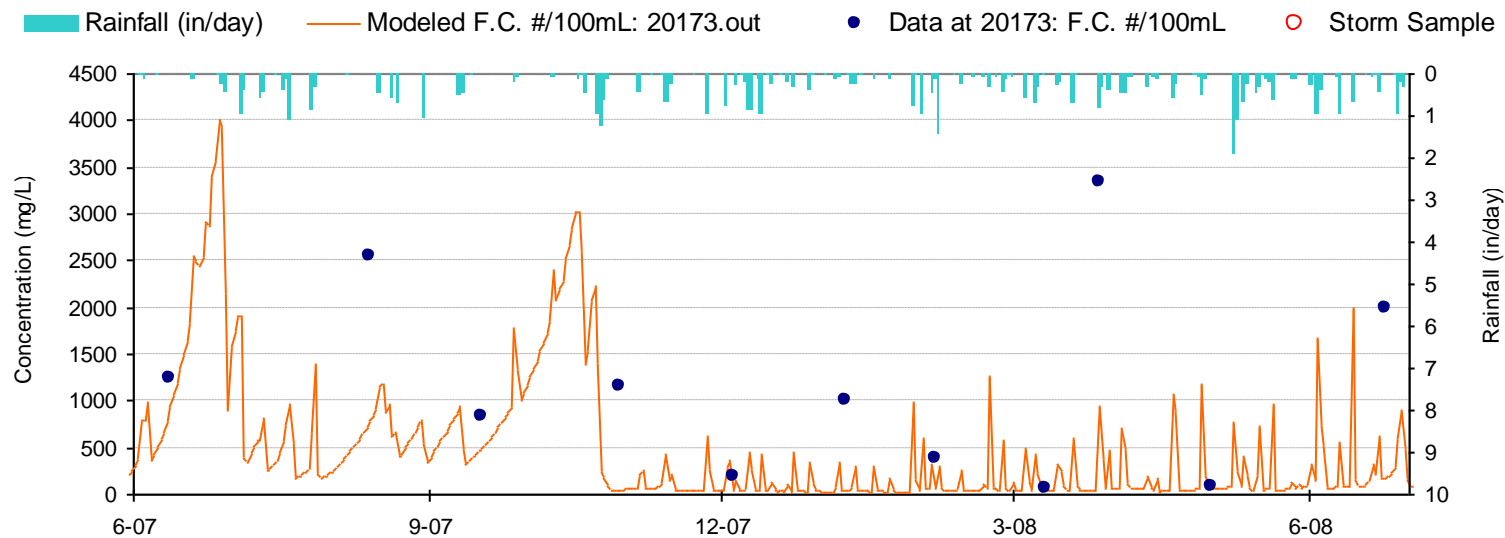
SWS 20151
Station ID: KE-00183-0.7
Little Sandy Creek



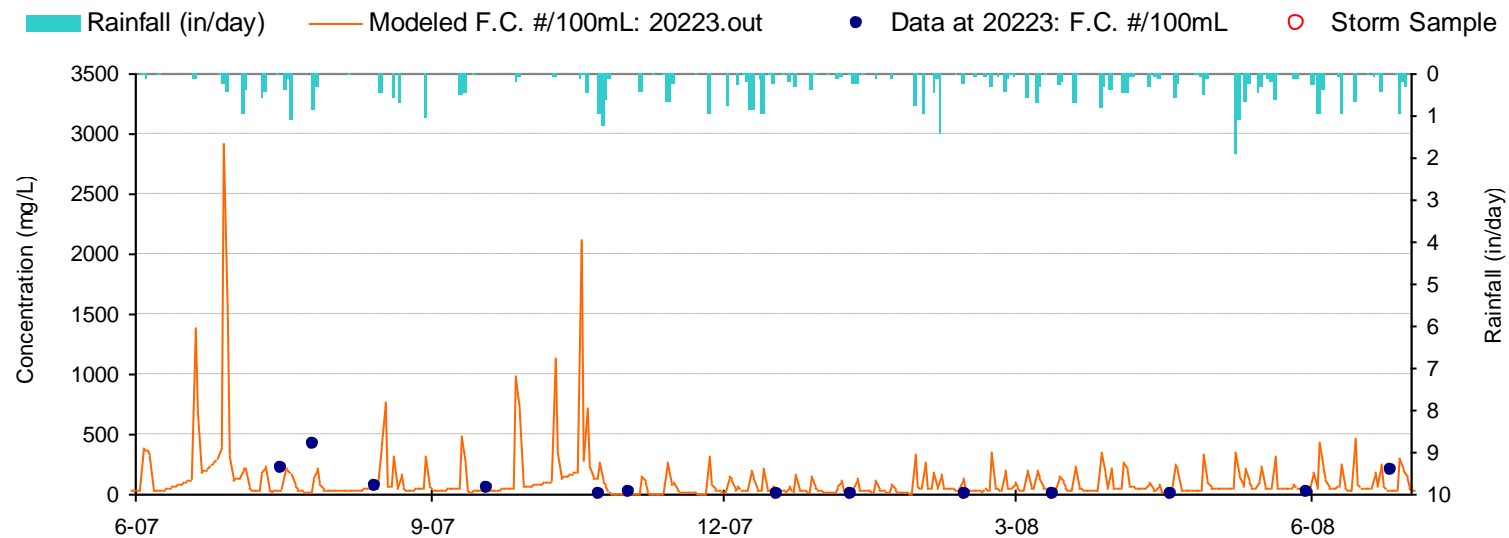
SWS 20173

Station ID: KE-00183-10.9

Little Sandy Creek



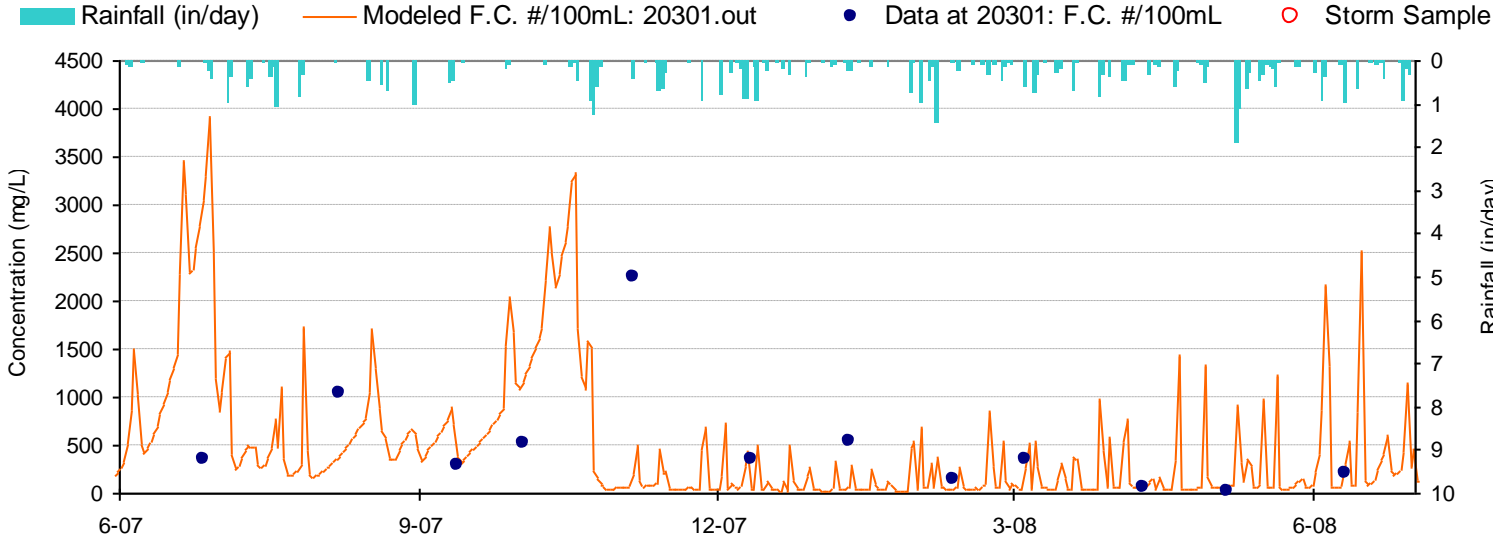
SWS 2023
Station ID: KE-00042-0
Morris Fork



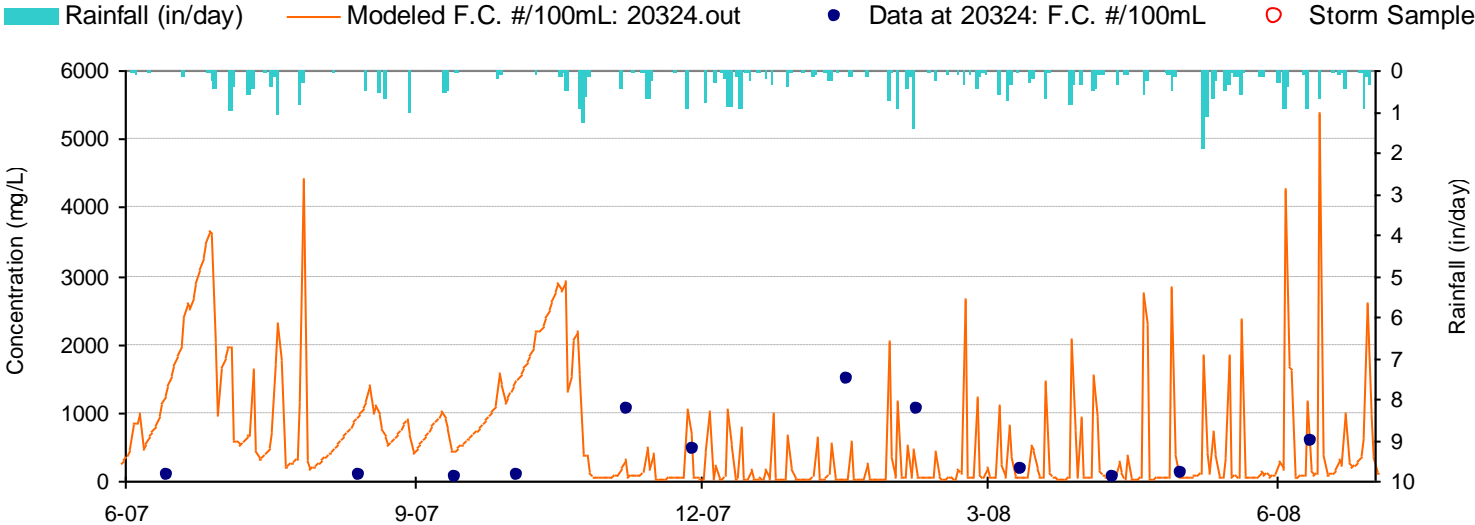
SWS 20301

Station ID: KE-00054-0.3

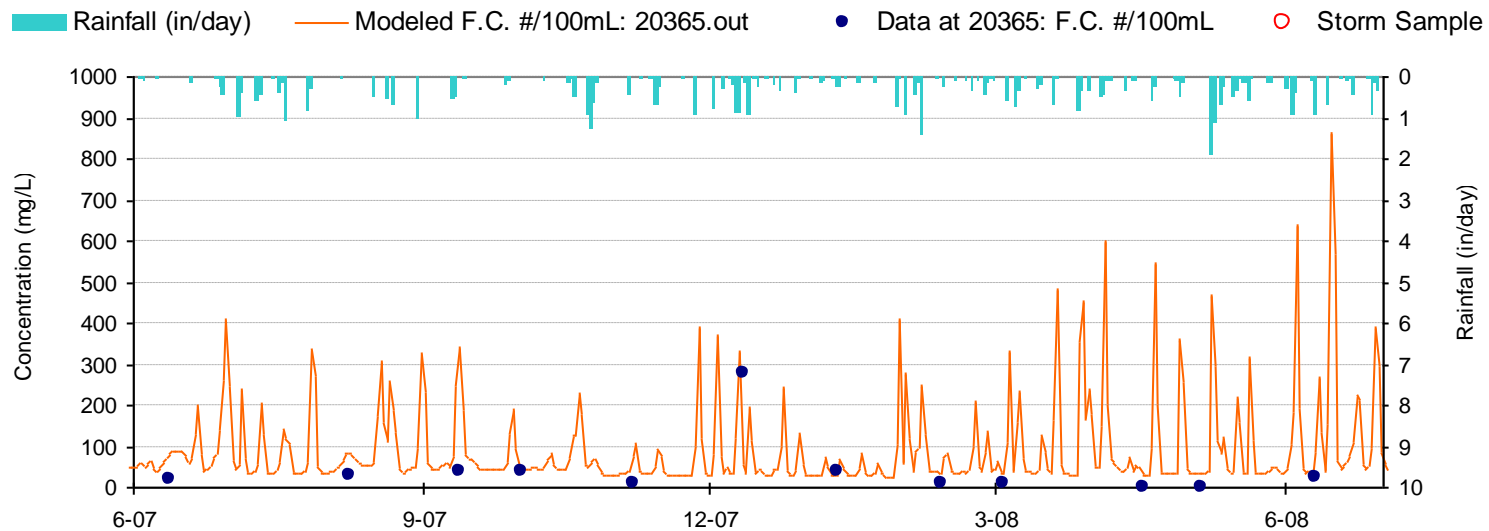
Big Sandy Creek



SWS 20324
Station ID: KE-00061-0.1
Left Hand Run



SWS 20365
Station ID: KE-00001-26.05
Elk River

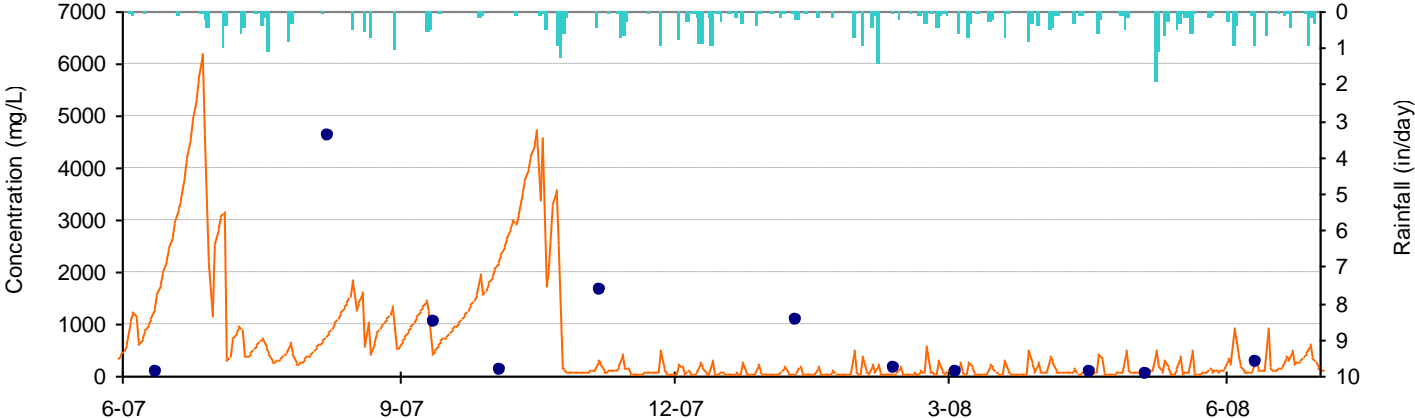


SWS 20366

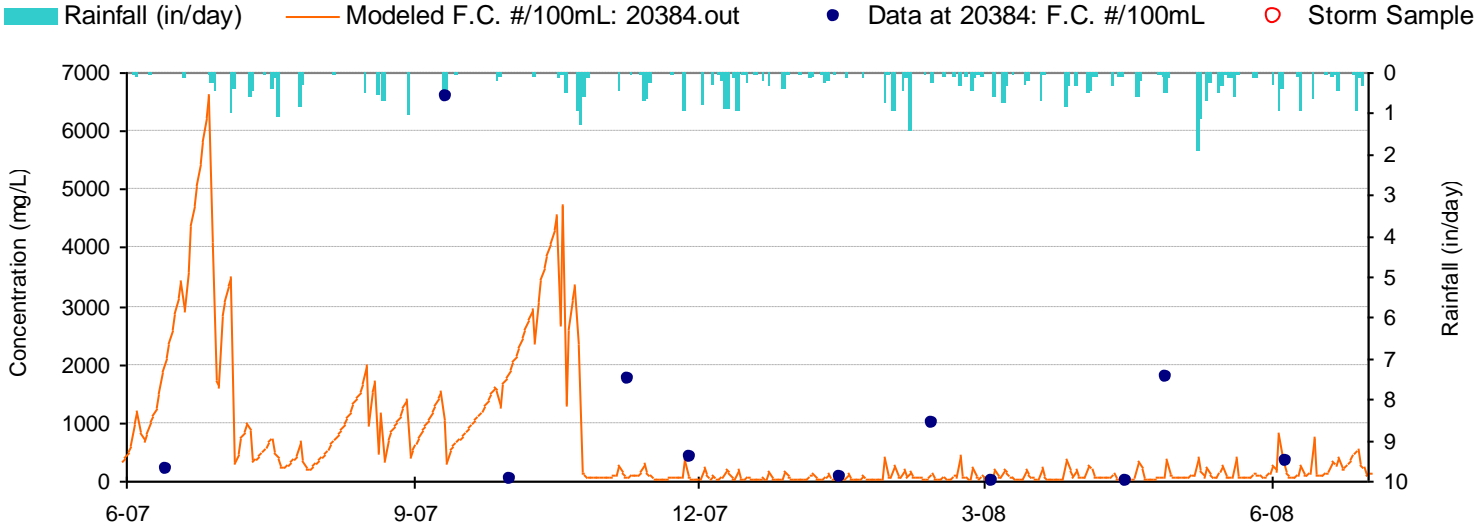
Station ID: KE-00079-0.1

Porter Creek

■ Rainfall (in/day) — Modeled F.C. #/100mL: 20366.out ● Data at 20366: F.C. #/100mL ○ Storm Sample



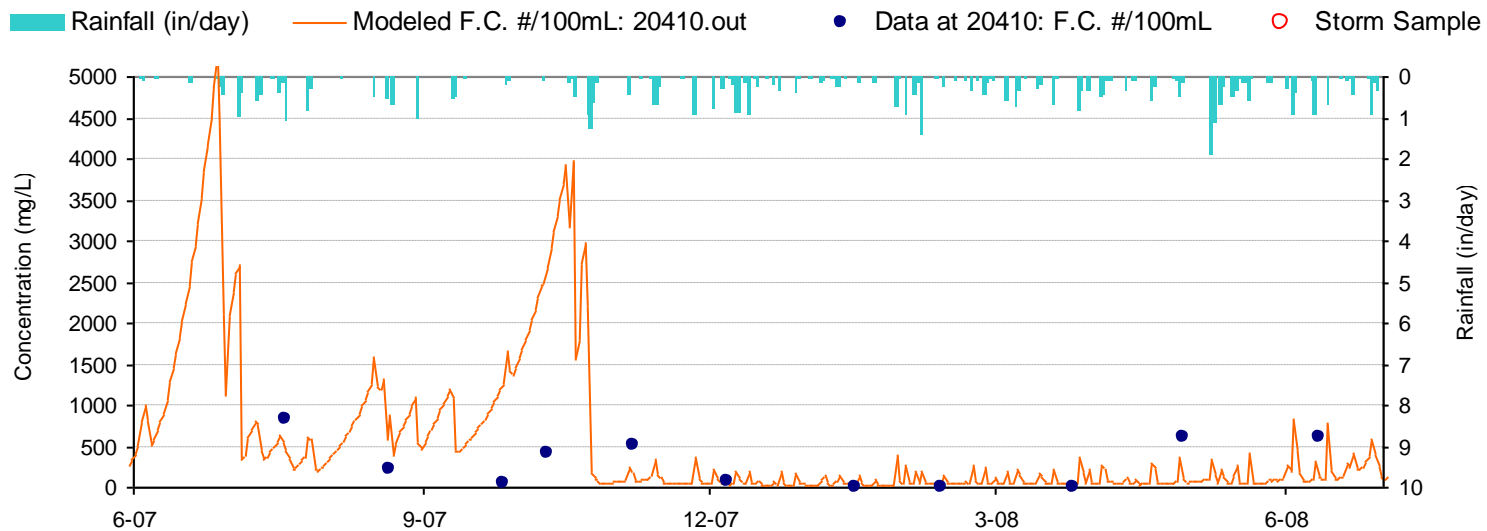
SWS 20384
Station ID: KE-00083-6.2
Laurel Creek



SWS 20410

Station ID: KE-00091-0

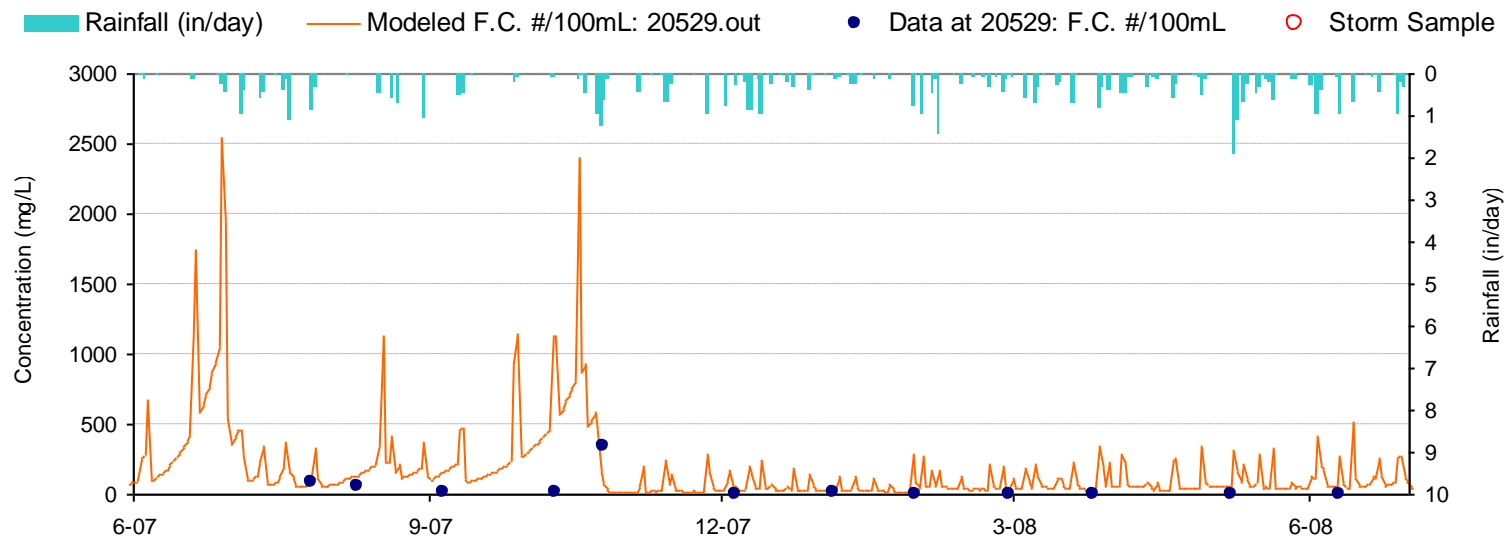
Adonijah Fork



SWS 20529

Station ID: KE-00103-10.3

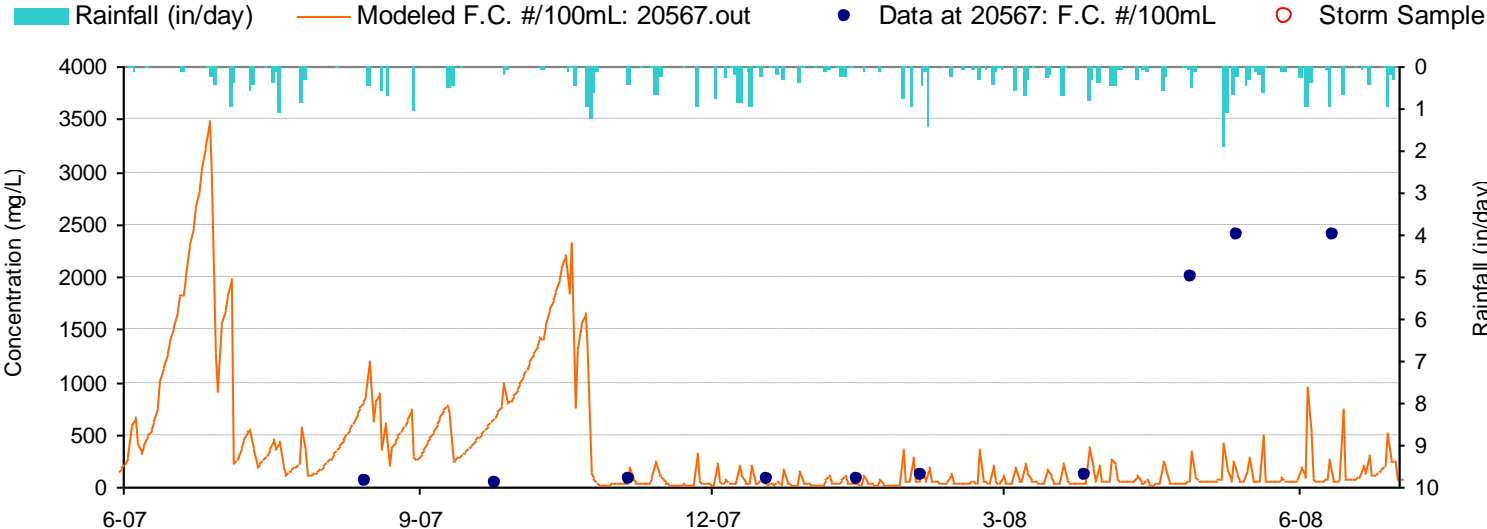
Buffalo Creek



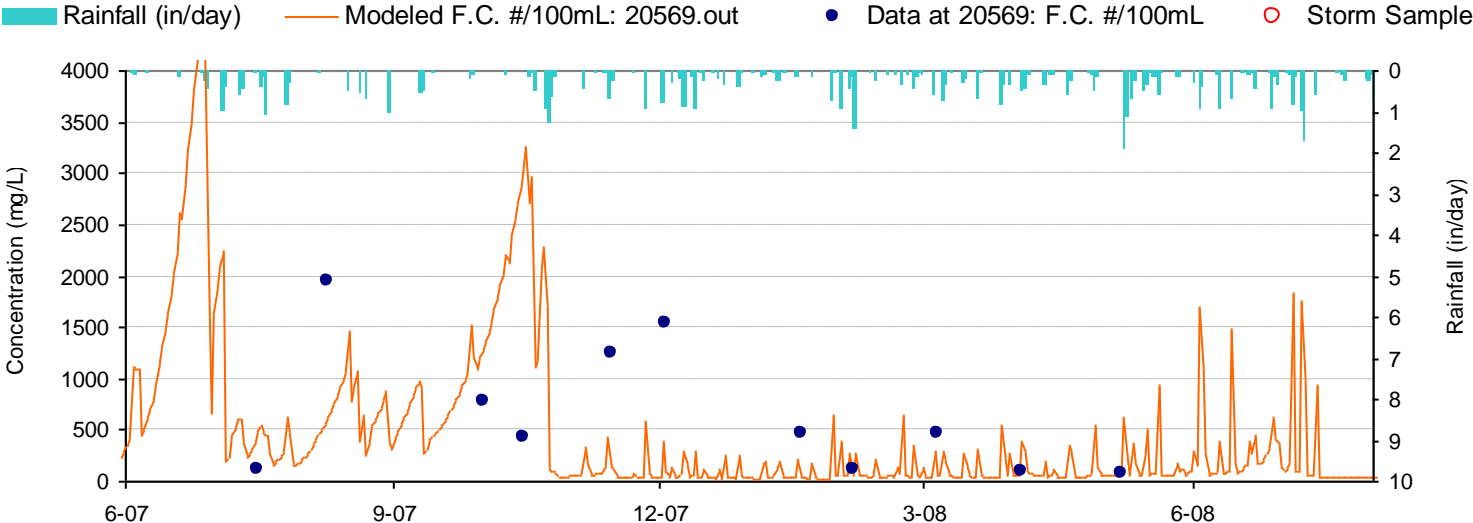
SWS 20567

Station ID: KE-00513-0.9

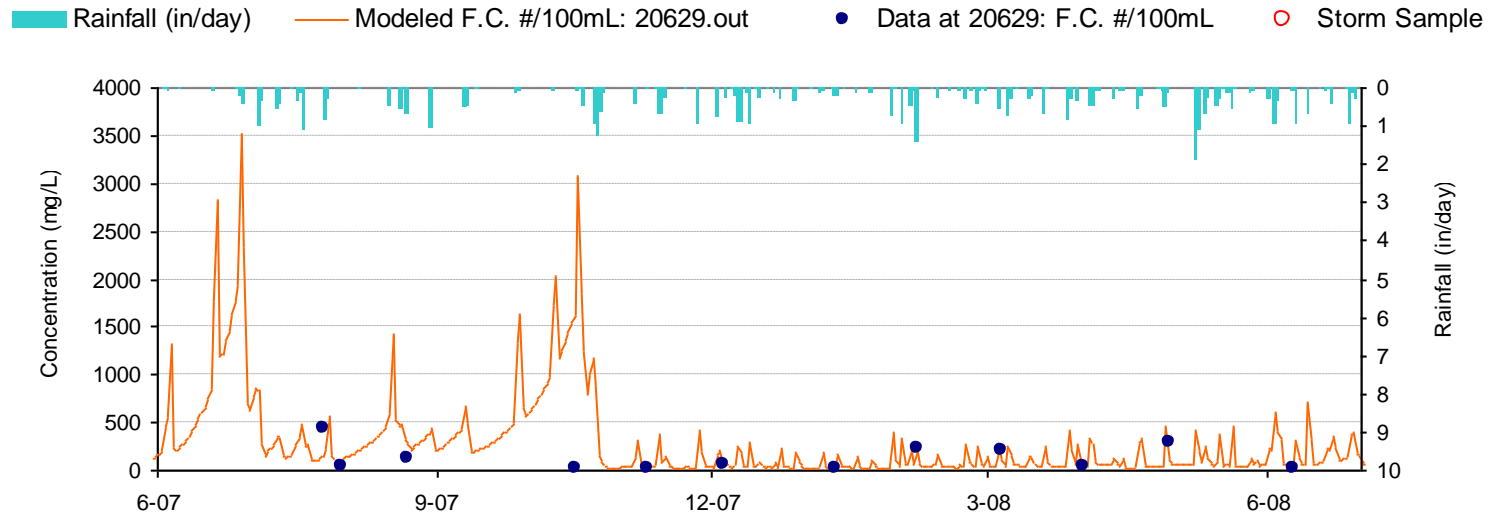
O'Brion Creek



SWS 20569
Station ID: KE-00140-0.1
Duck Creek



SWS 20629
Station ID: KE-00145-17.9
Birch River

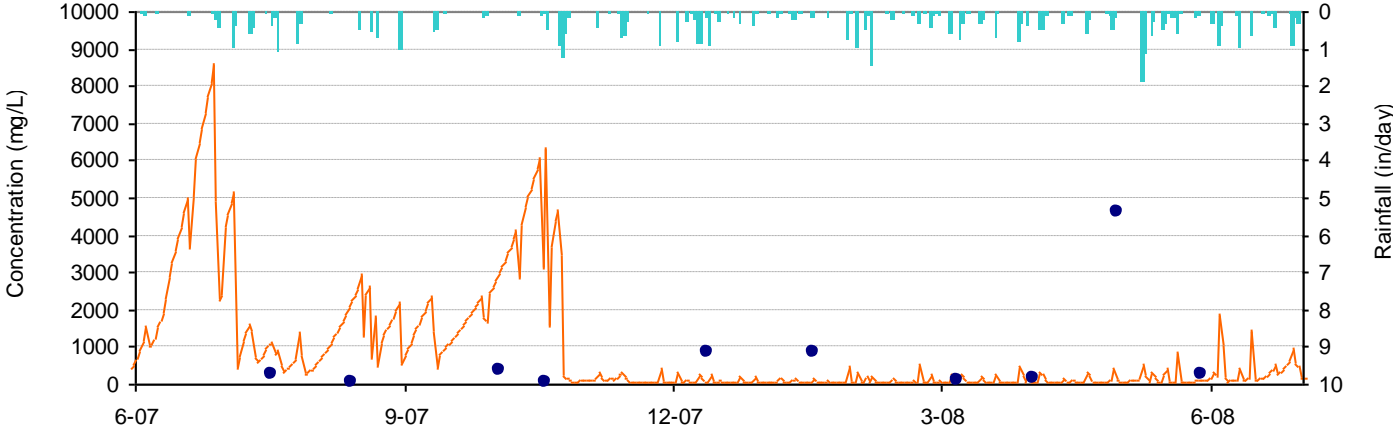


SWS 20658

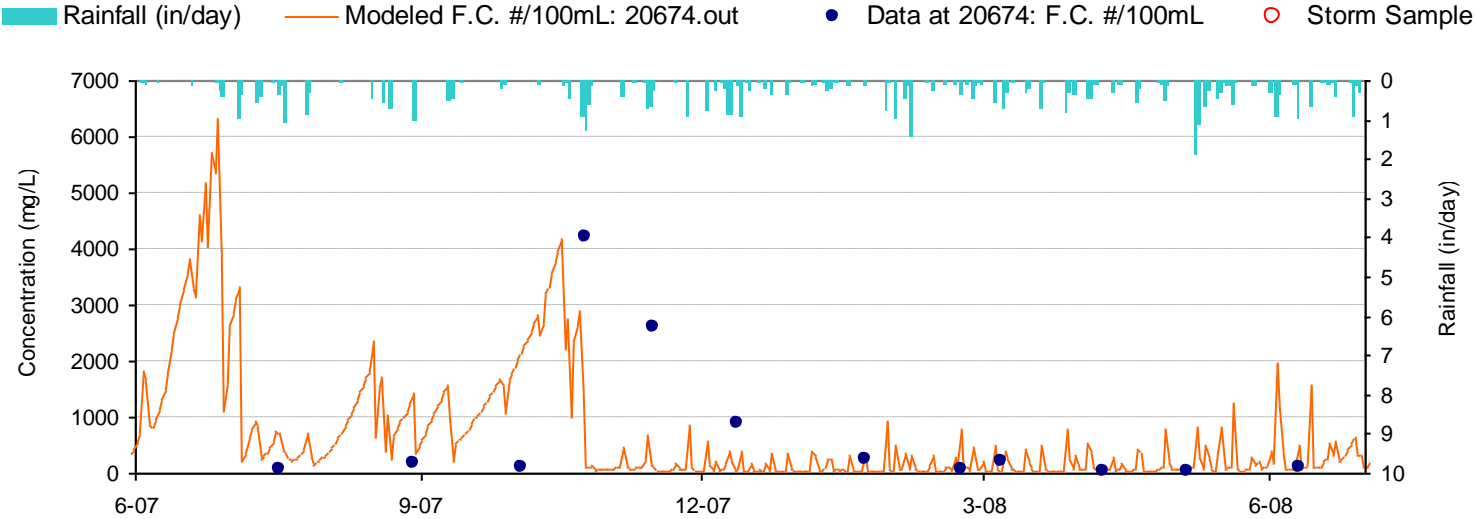
Station ID: KE-00595-0.3

Sugar Creek

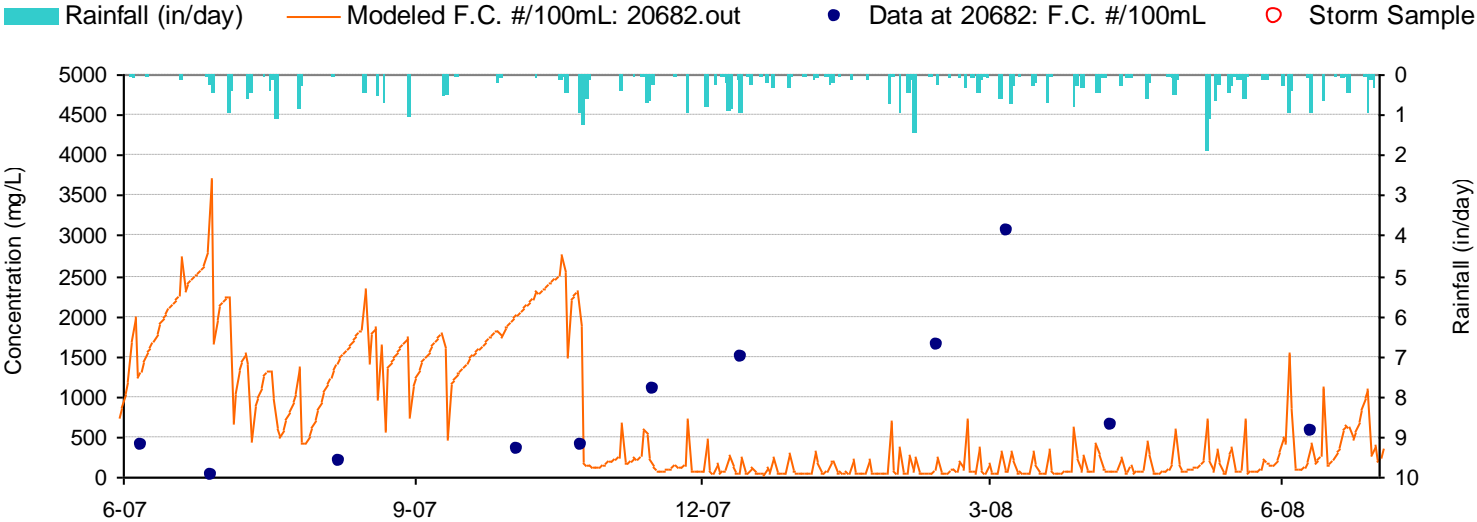
■ Rainfall (in/day) — Modeled F.C. #/100mL: 20658.out ● Data at 20658: F.C. #/100mL ○ Storm Sample



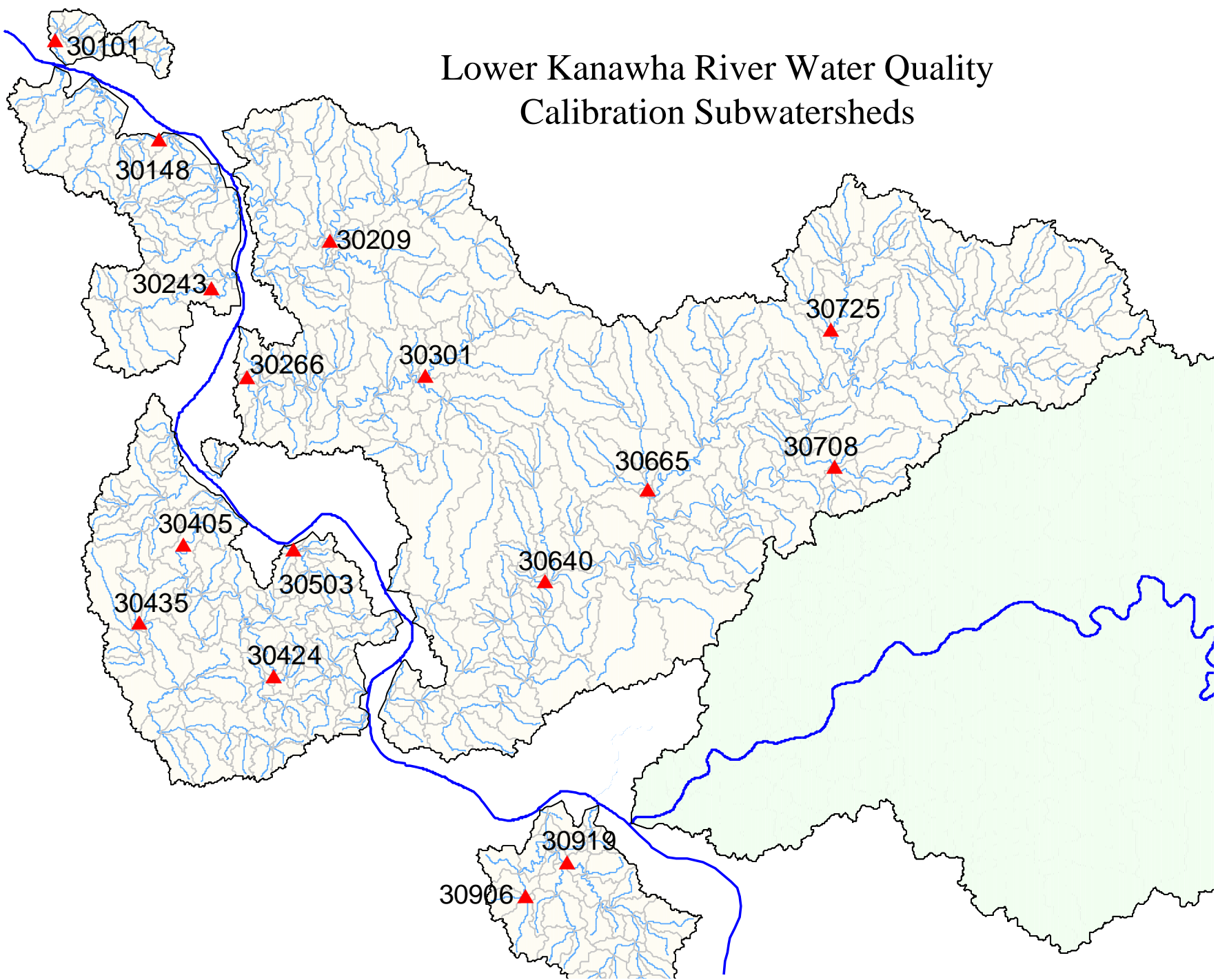
SWS 20674
Station ID: KE-00607-0.3
Granny Creek



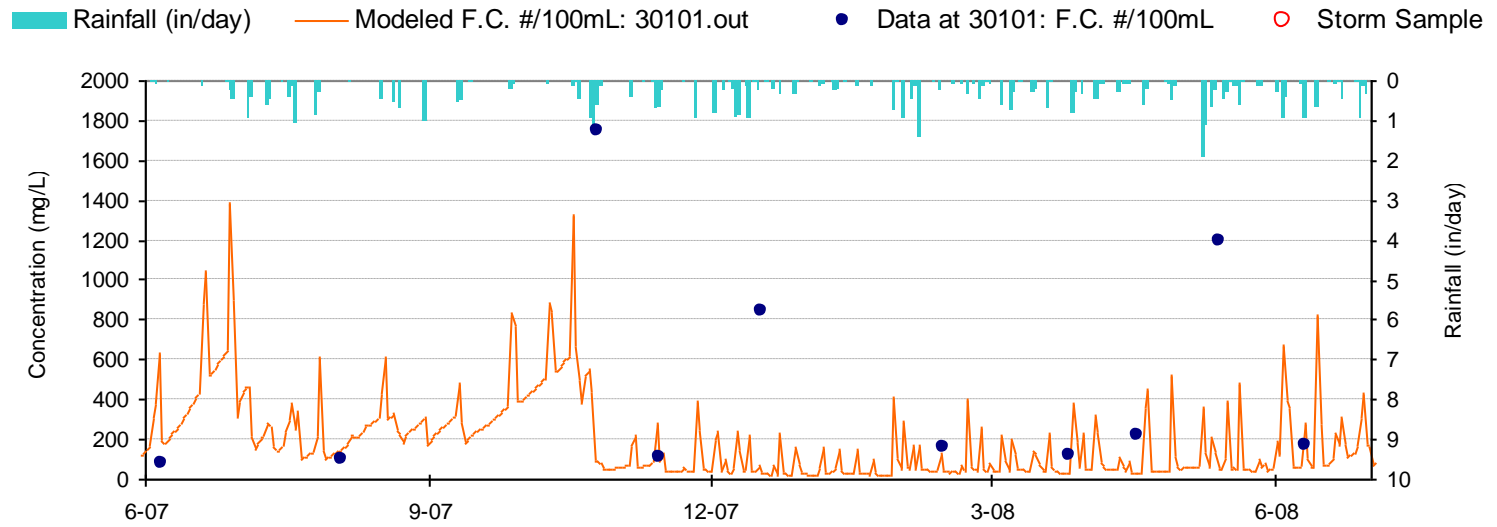
SWS 20682
Station ID: KE-00182-0
Old Woman Run



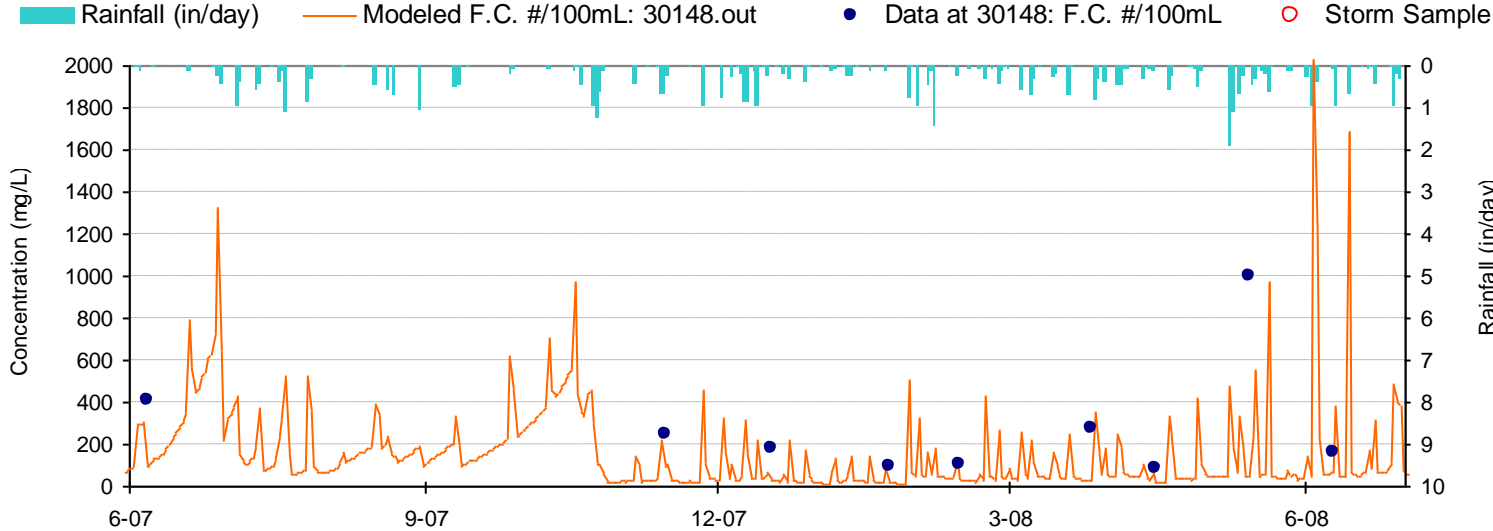
Lower Kanawha River Water Quality Calibration Subwatersheds



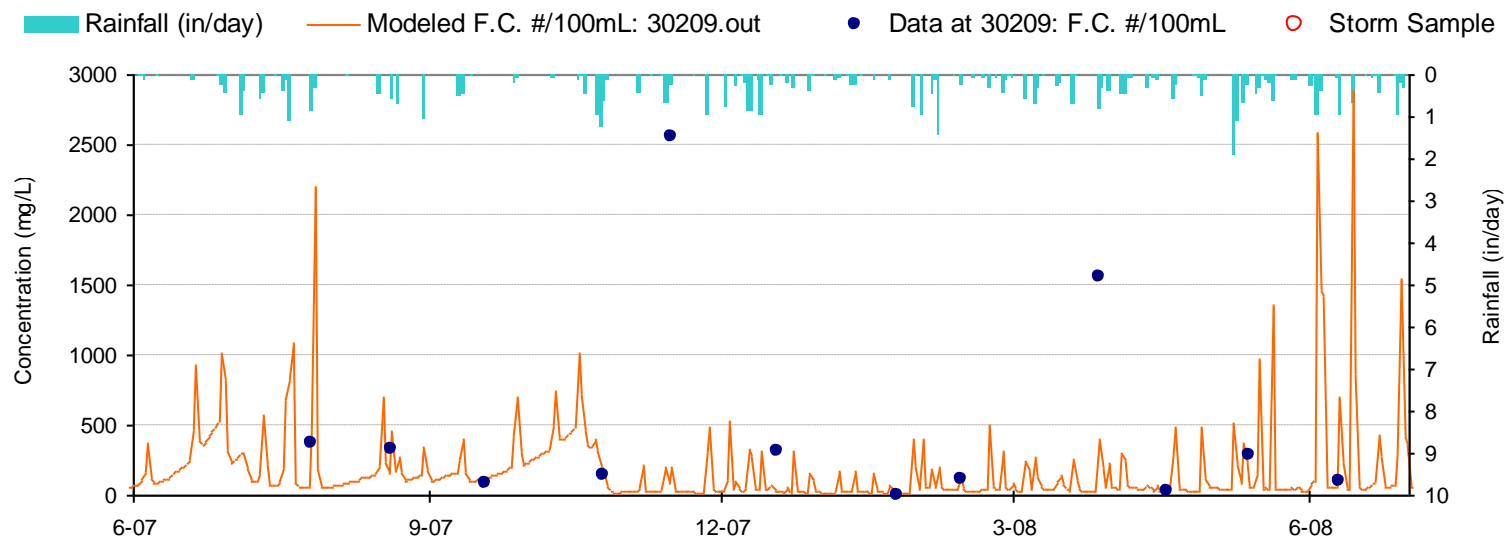
SWS 30101
Station ID: KL-00081-2
Thremile Creek (North)



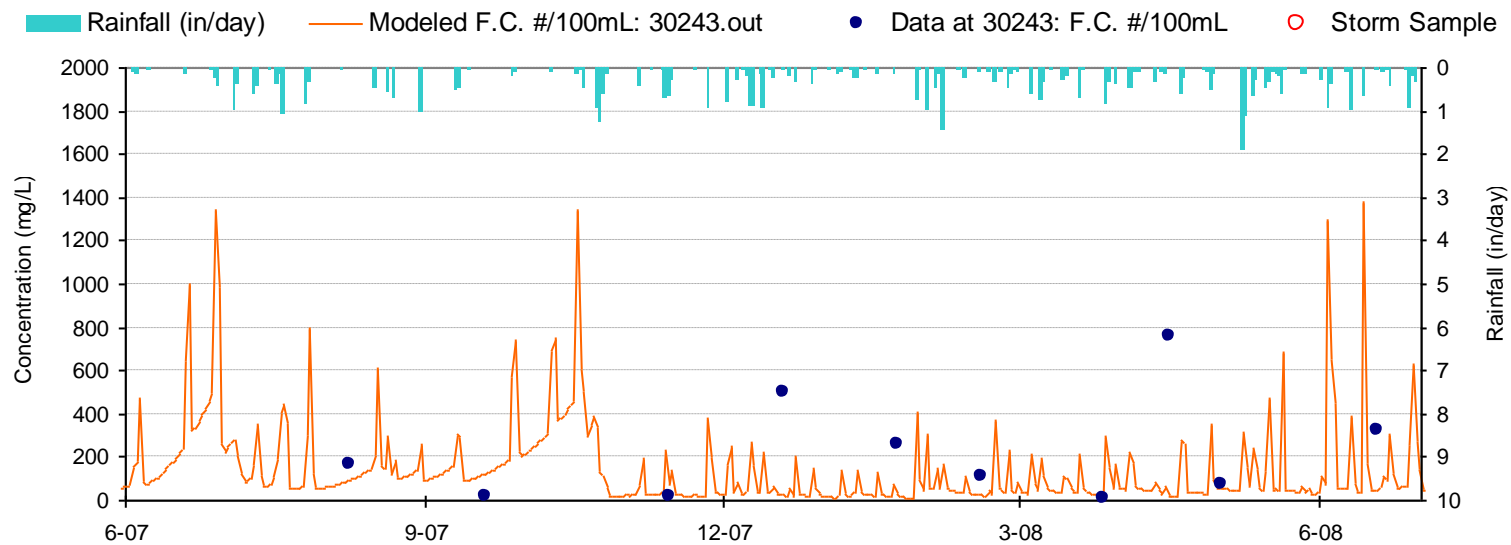
SWS 30148
Station ID: KL-00177-0.9
Ninemile Creek



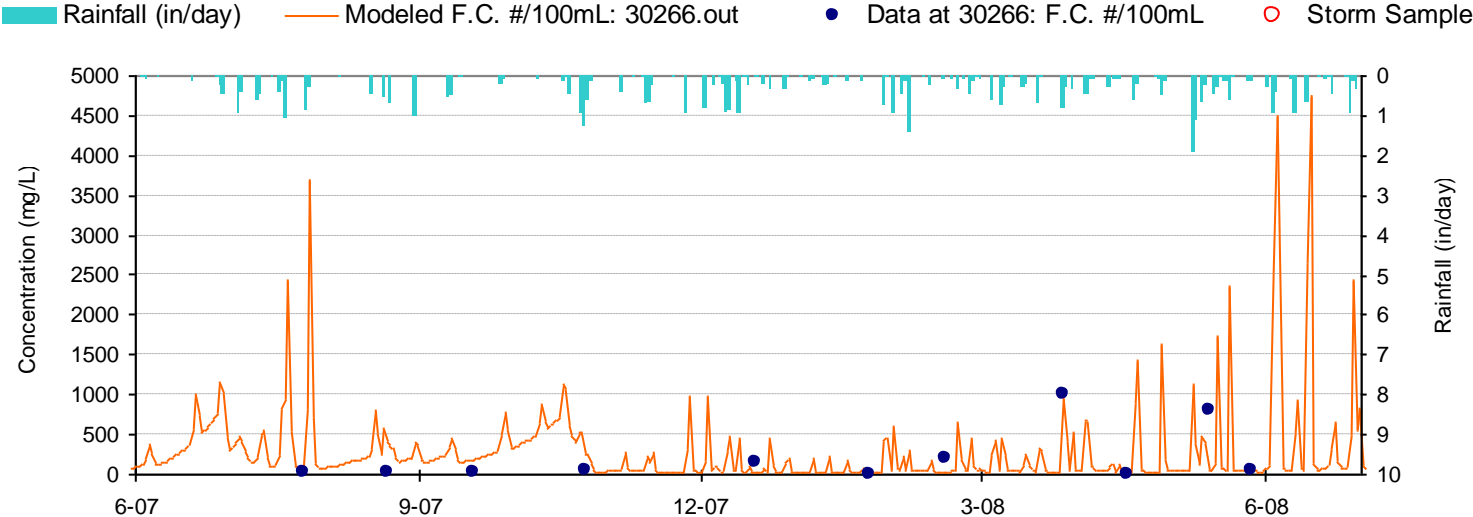
SWS 30209
Station ID: KL-00007-15.5
Thirteenmile Creek



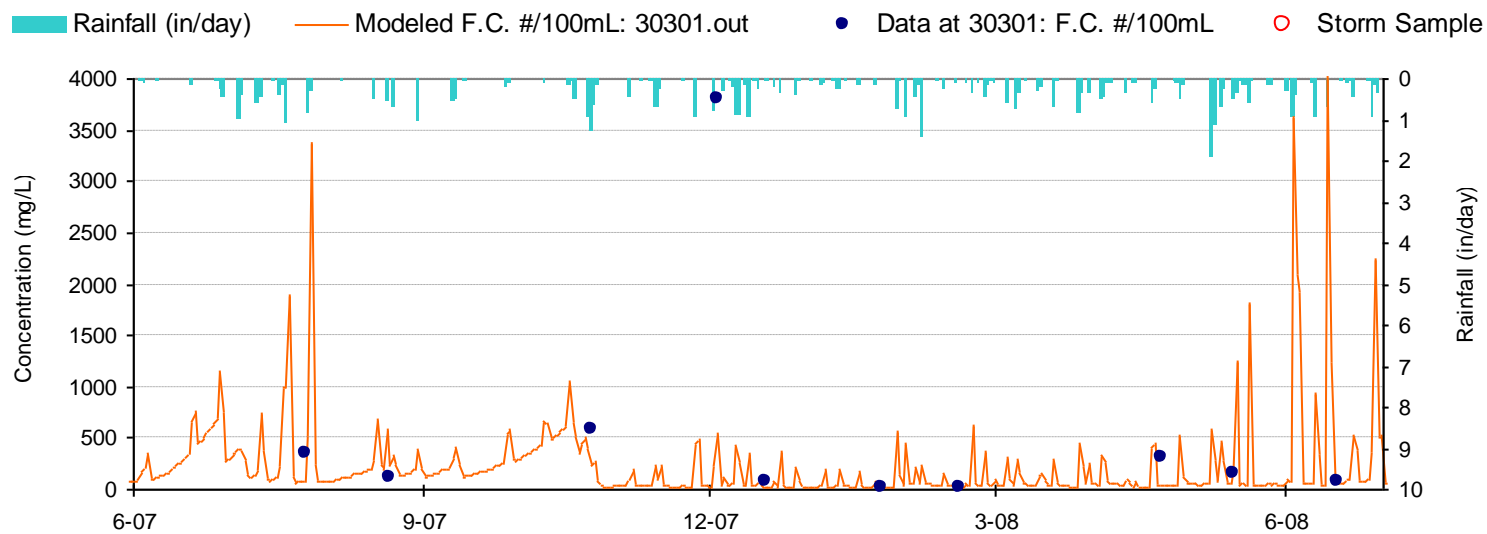
SWS 30243
Station ID: KL-00016-3.6
Sixteenmile Creek



SWS 30266
Station ID: KL-00019-3.8
Eighteenmile Creek

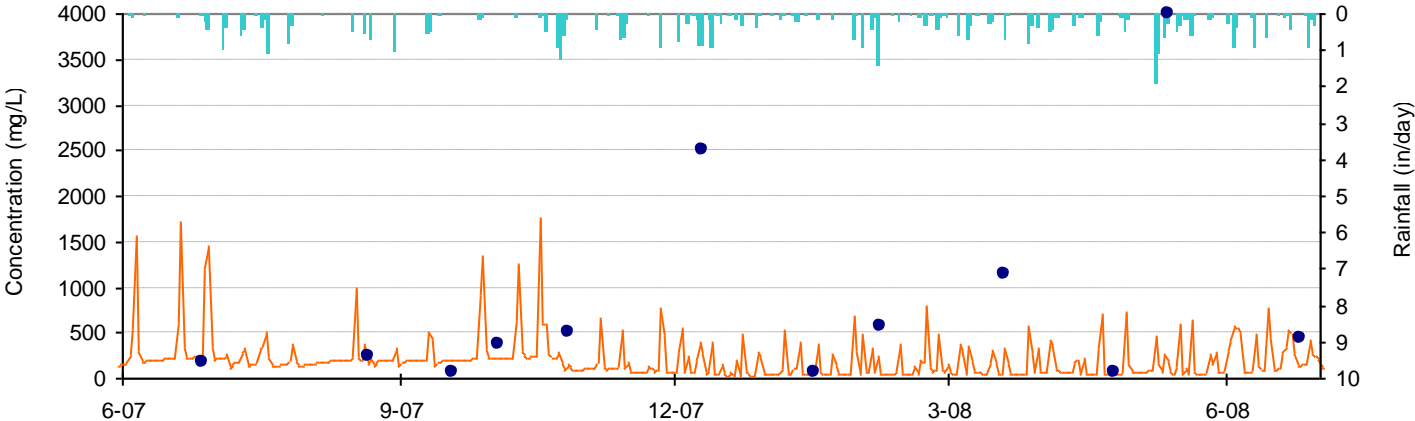


SWS 30301
Station ID: KL-00019-22.9
Eighteenmile Creek

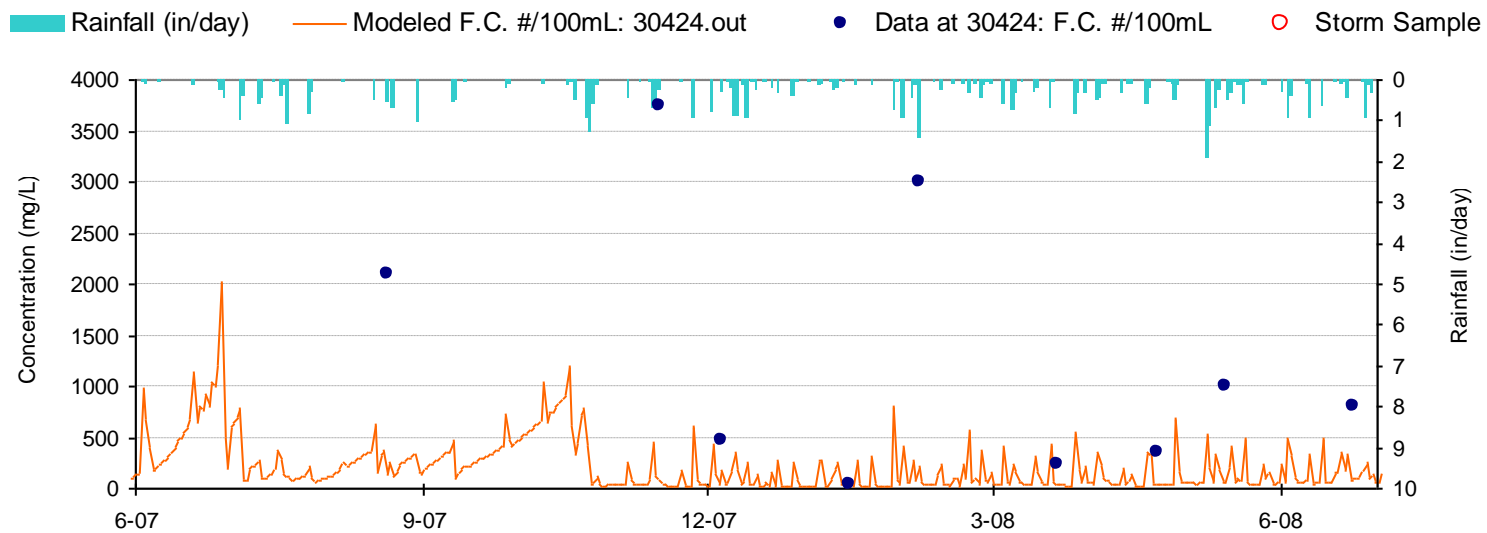


SWS 30405
Station ID: KL-00034-5.5
Hurricane Creek

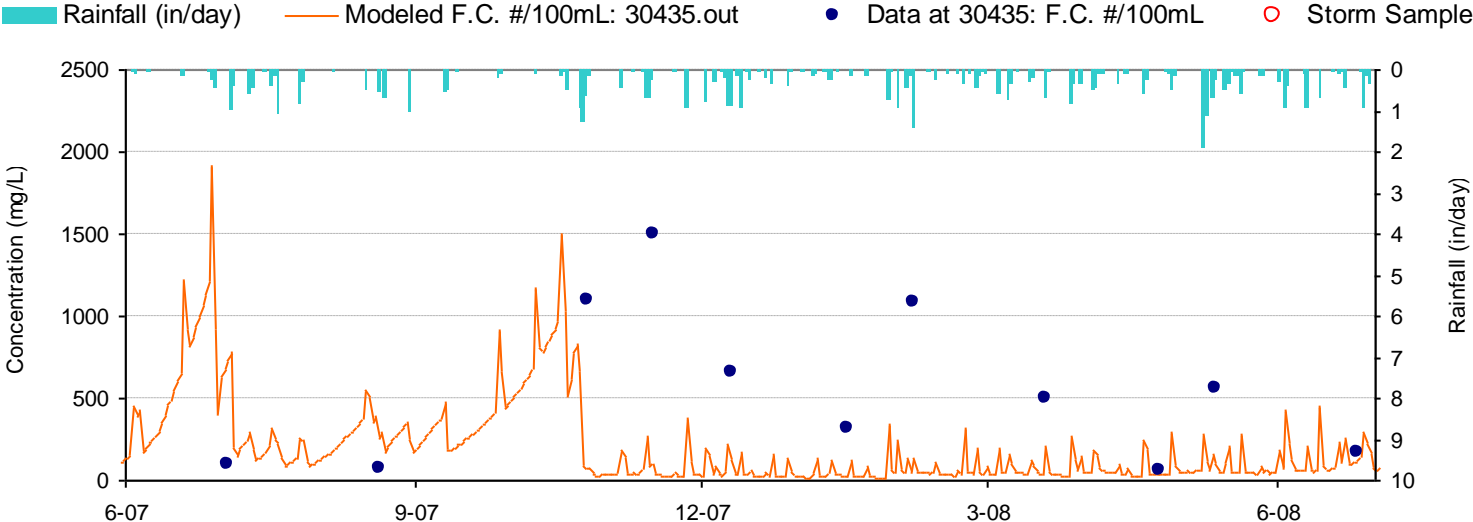
■ Rainfall (in/day) — Modeled F.C. #/100mL: 30405.out ● Data at 30405: F.C. #/100mL ○ Storm Sample



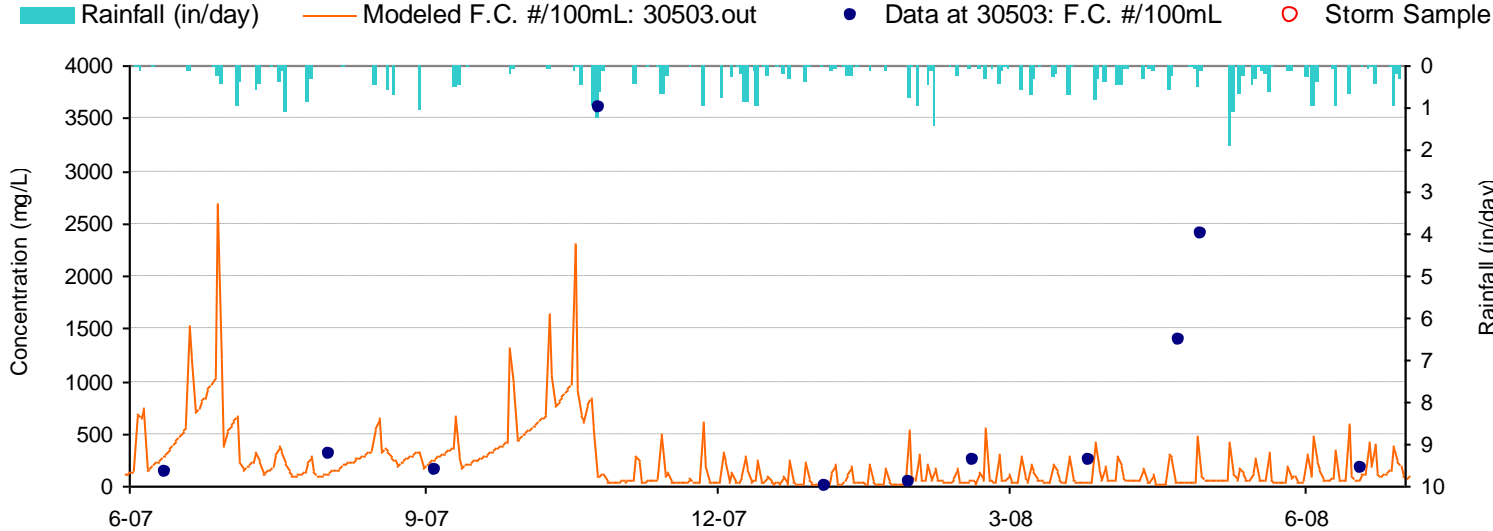
SWS 30424
Station ID: KL-00246-0
Crooked Creek



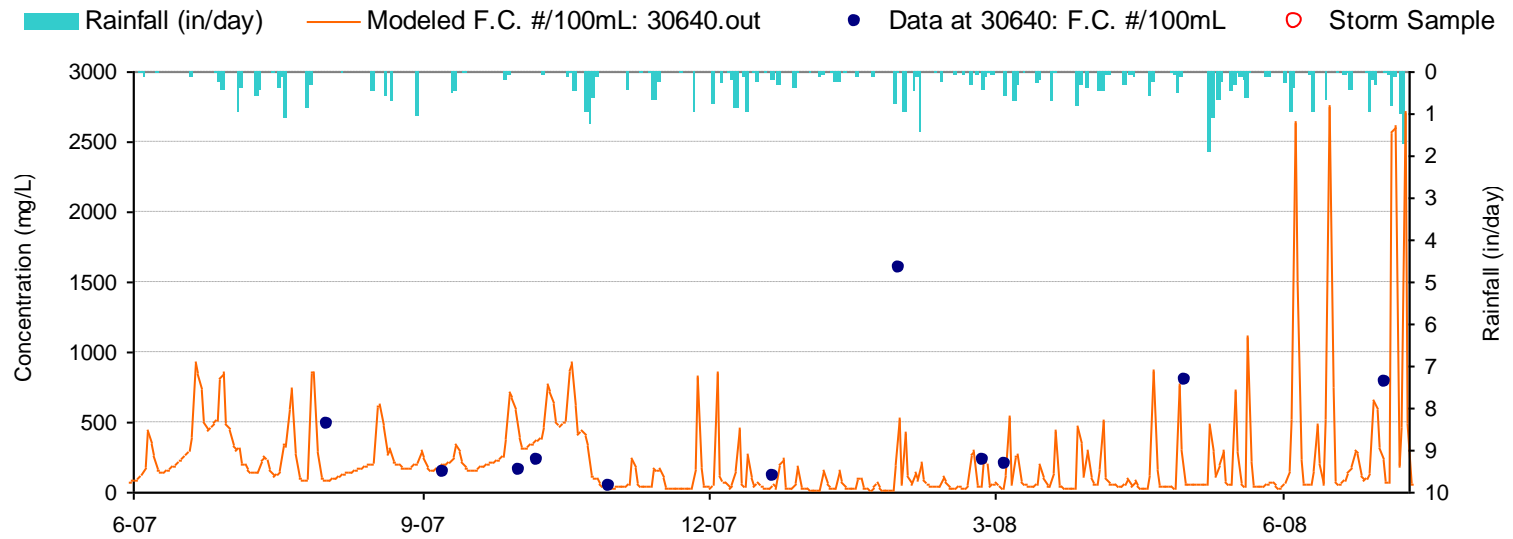
SWS 30435
Station ID: KL-00039-0.1
Sleepy Creek



SWS 30503
Station ID: KL-00042-0.6
Little Hurricane Creek



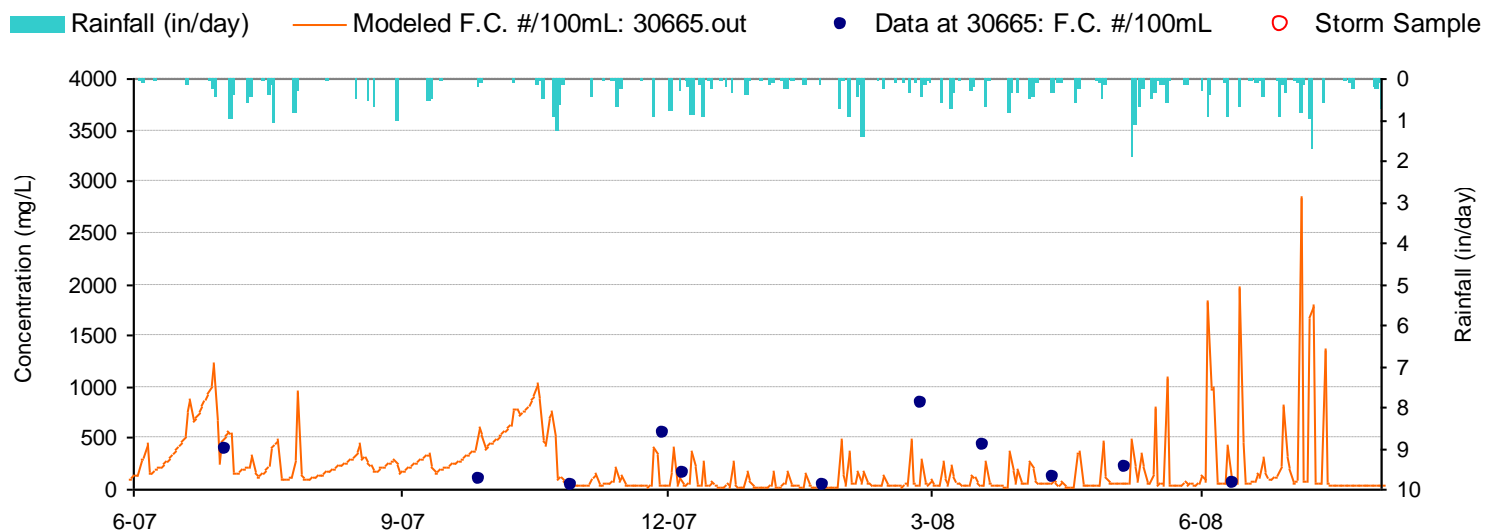
SWS 30640
Station ID: KL-00044-15.7
Pocatalico River



SWS 30665

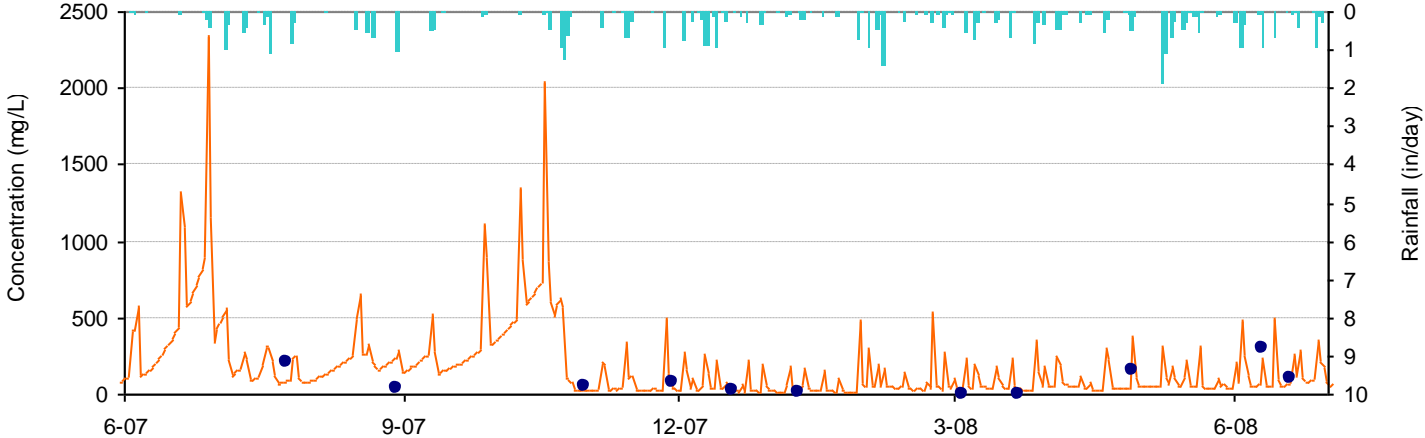
Station ID: KL-00100-1.6

Pocatalico Creek



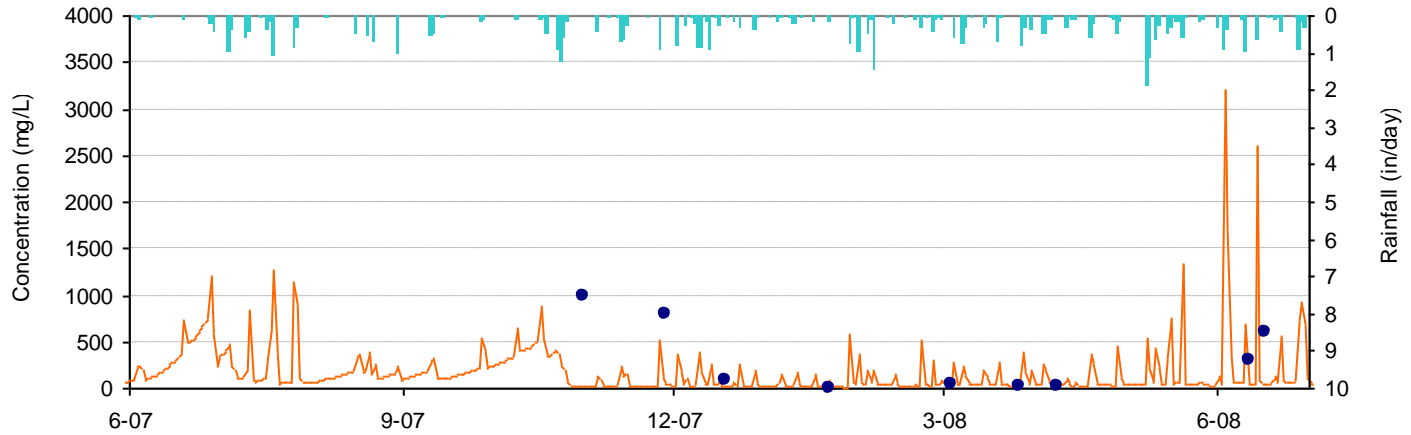
SWS 30708
Station ID: KL-00142-2.1
Green Creek

■ Rainfall (in/day) — Modeled F.C. #/100mL: 30708.out ● Data at 30708: F.C. #/100mL ○ Storm Sample

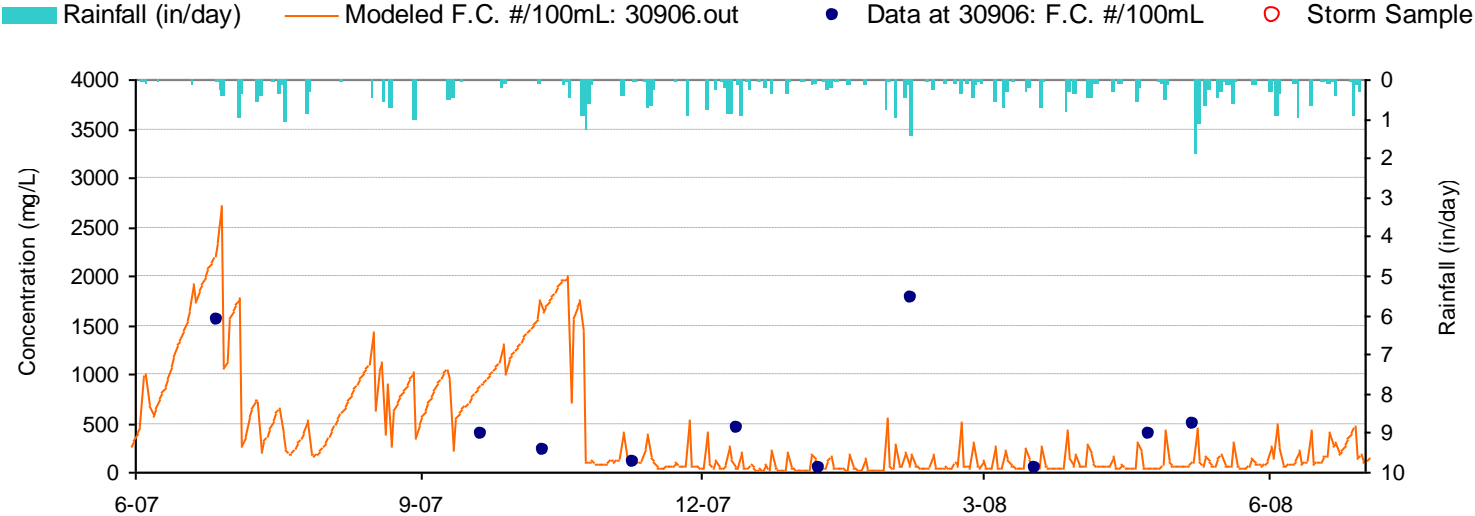


SWS 30725
Station ID: KL-00397-0
Higby Run

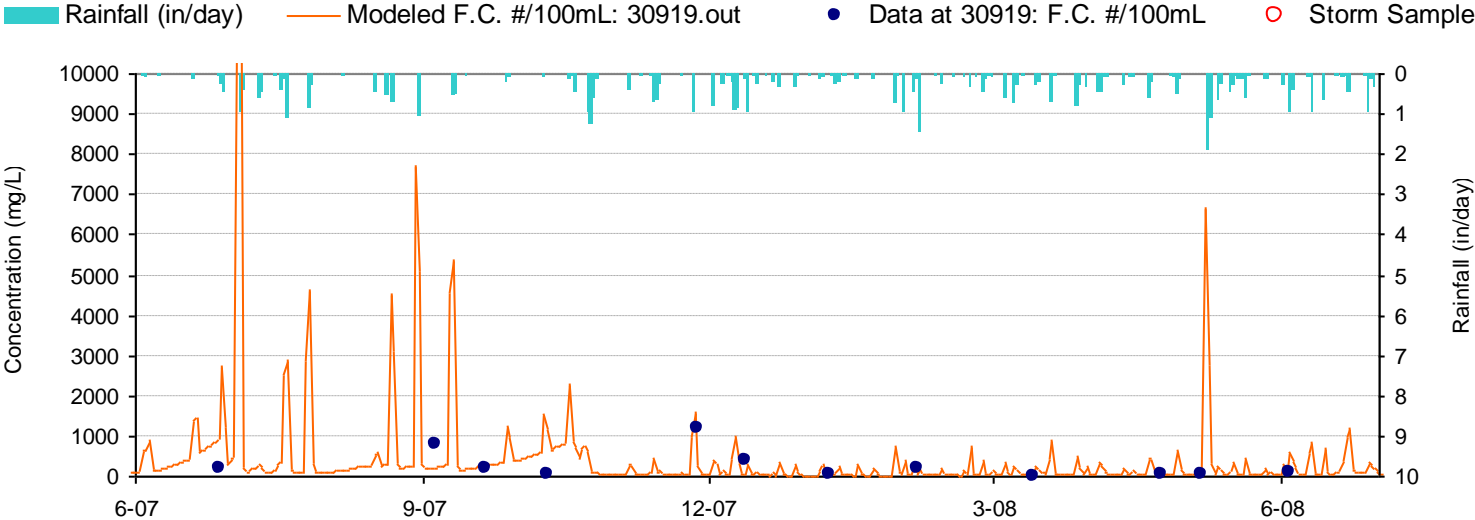
■ Rainfall (in/day) — Modeled F.C. #/100mL: 30725.out ● Data at 30725: F.C. #/100mL ○ Storm Sample



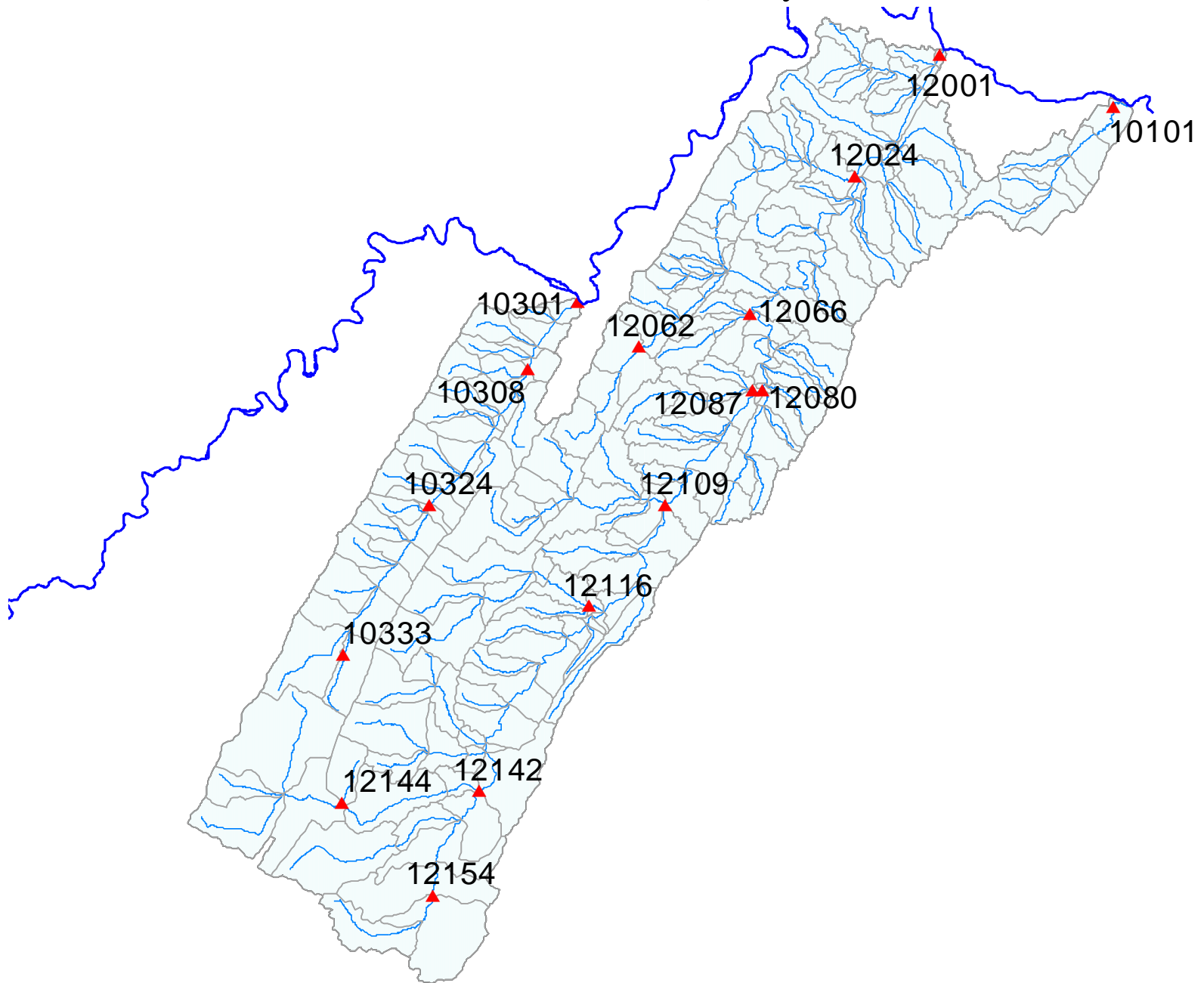
SWS 30906
Station ID: KL-00055-6
Trace Fork



SWS 30919
Station ID: KL-00053-3.3
Davis Creek



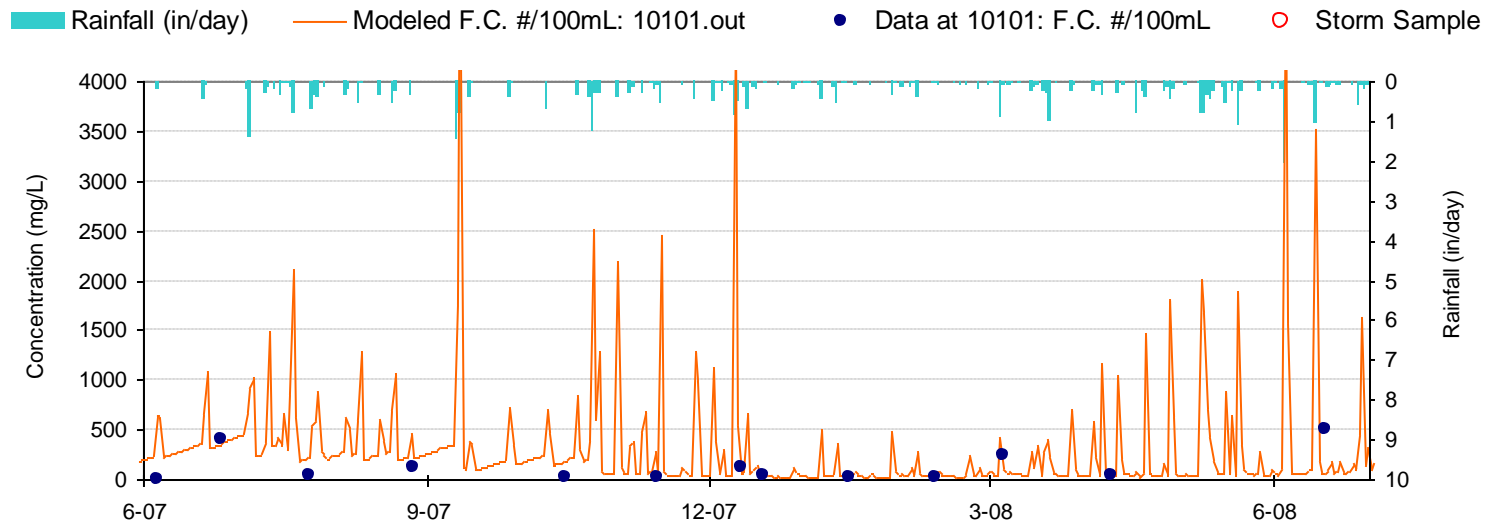
North Branch Potomac Watershed Water Quality Calibration Subwatersheds



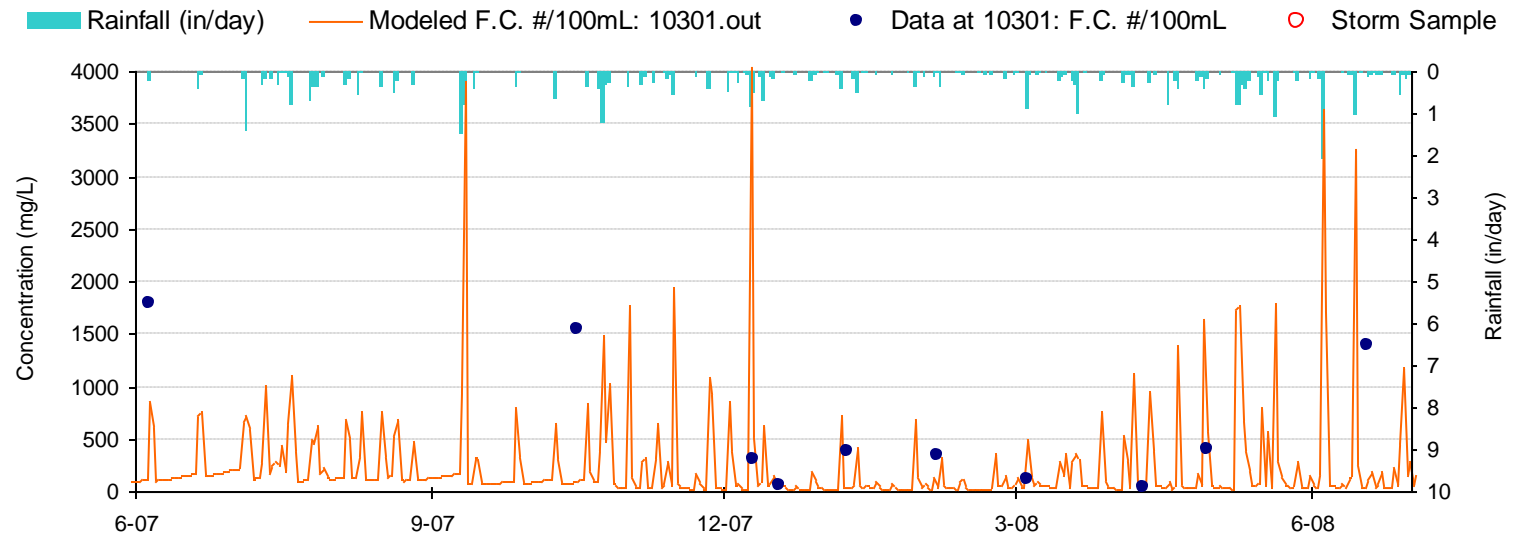
SWS 10101

Station ID: PNB-00002-0.8

Green Spring Run



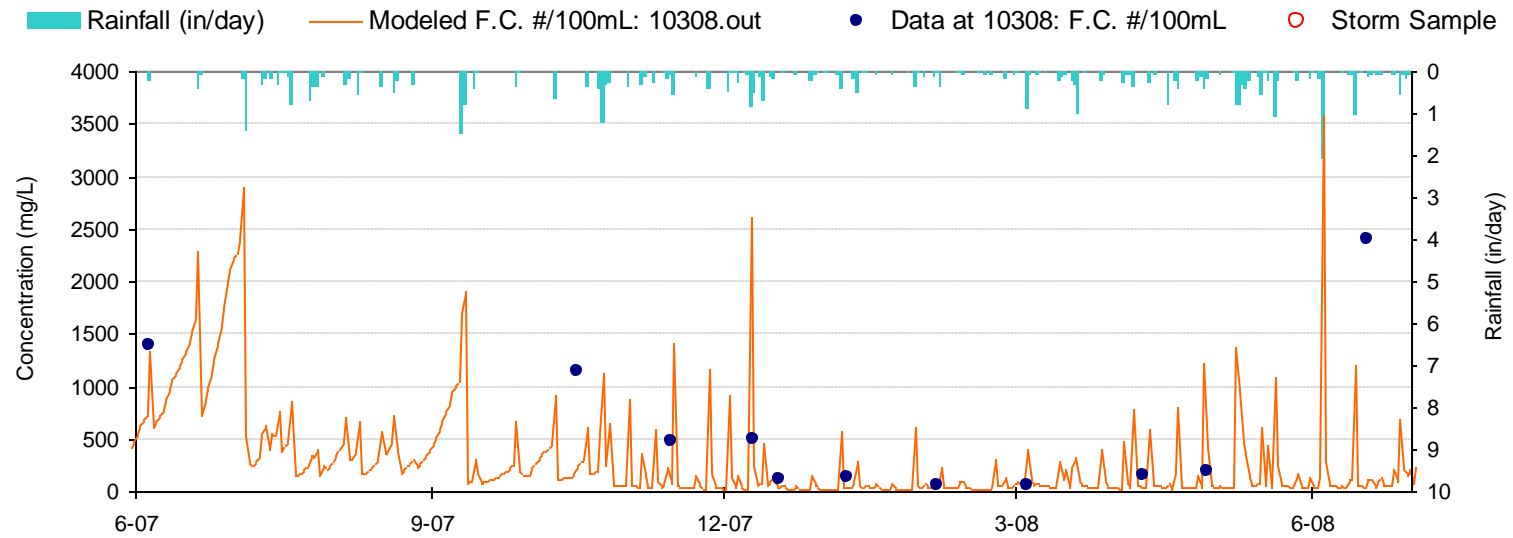
SWS 10301
Station ID: PNB-00087-0.1
New Creek



SWS 10308

Station ID: PNB-00089-0

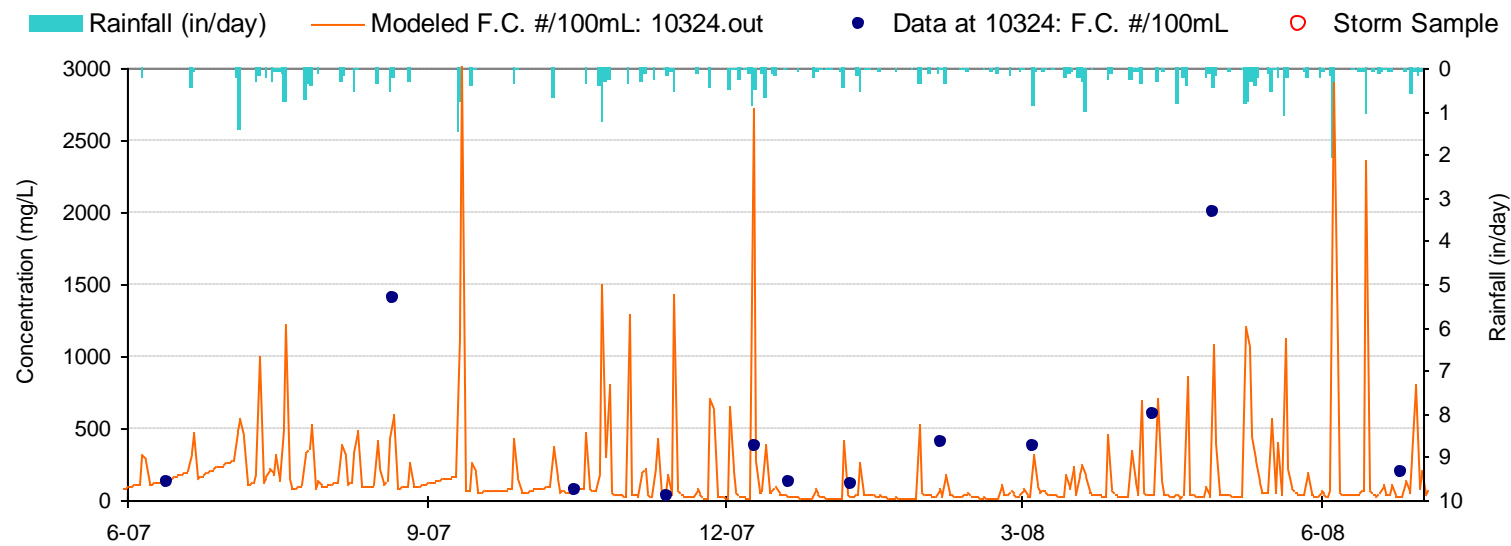
Block Run



SWS 10324

Station ID: PNB-00087-9.5

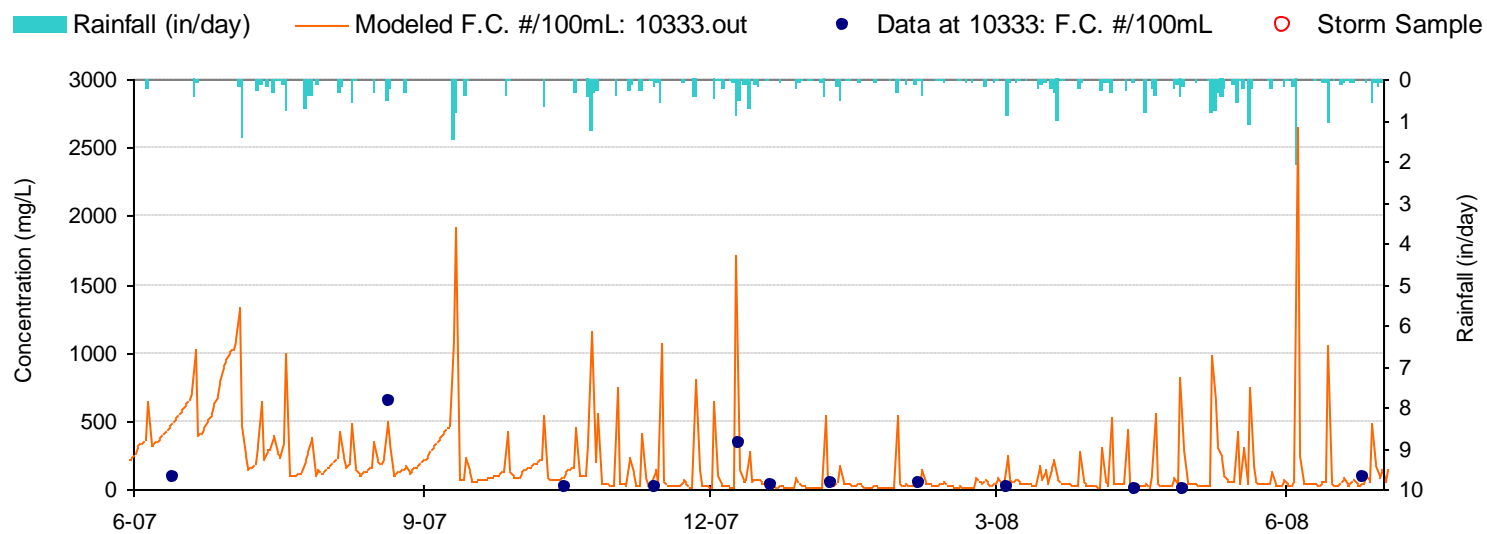
New Creek



SWS 10333

Station ID: PNB-00087-15.9

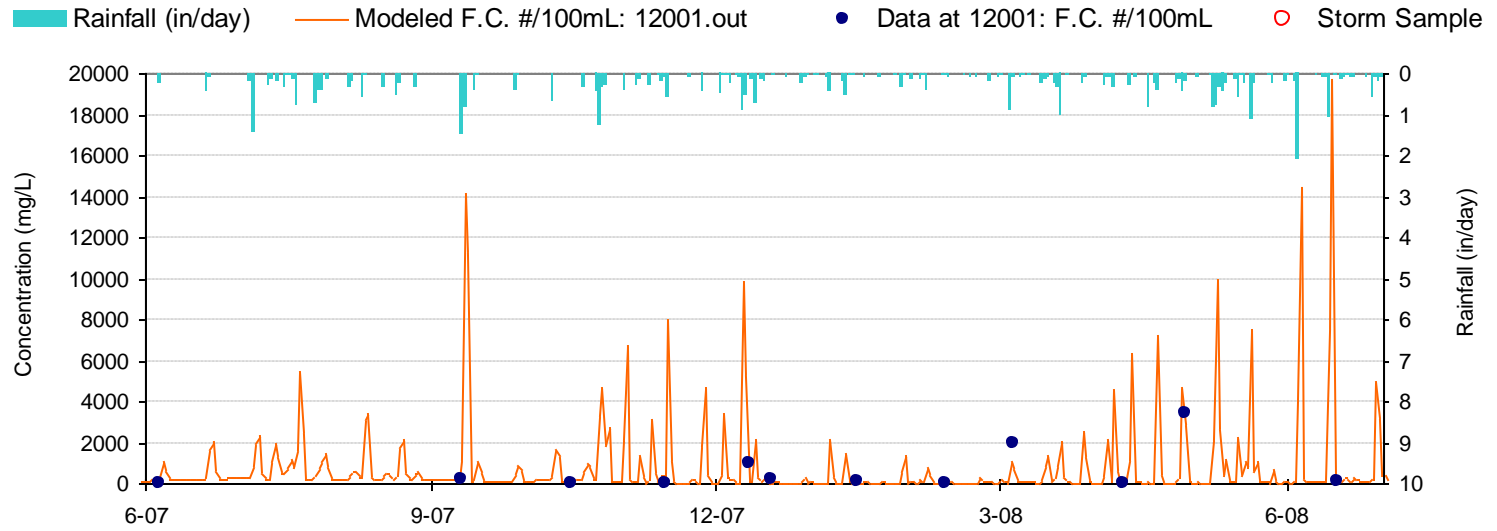
New Creek



SWS 12001

Station ID: PNB-00051-0.3

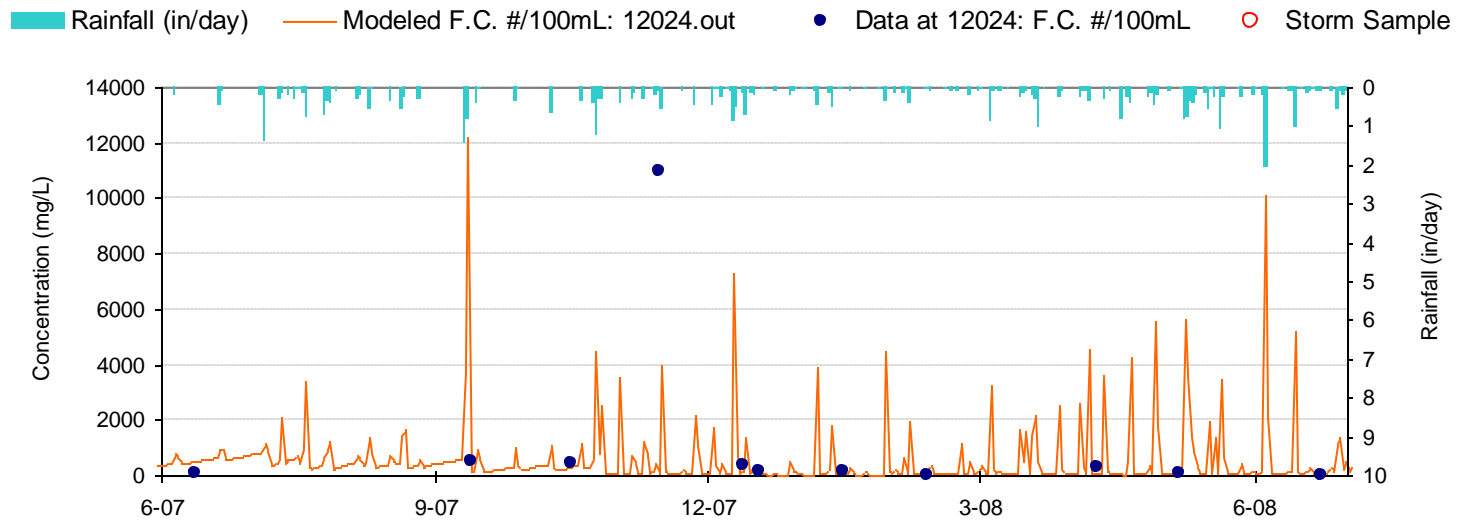
Patterson Creek



SWS 12024

Station ID: PNB-00057-0

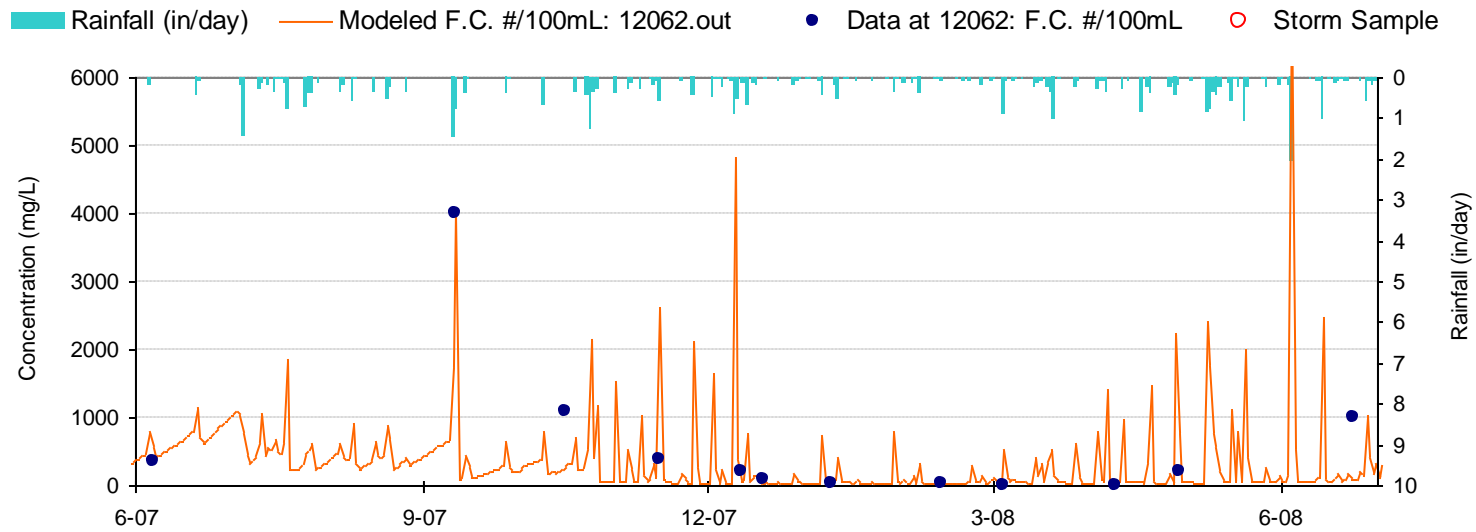
Horseshoe Creek



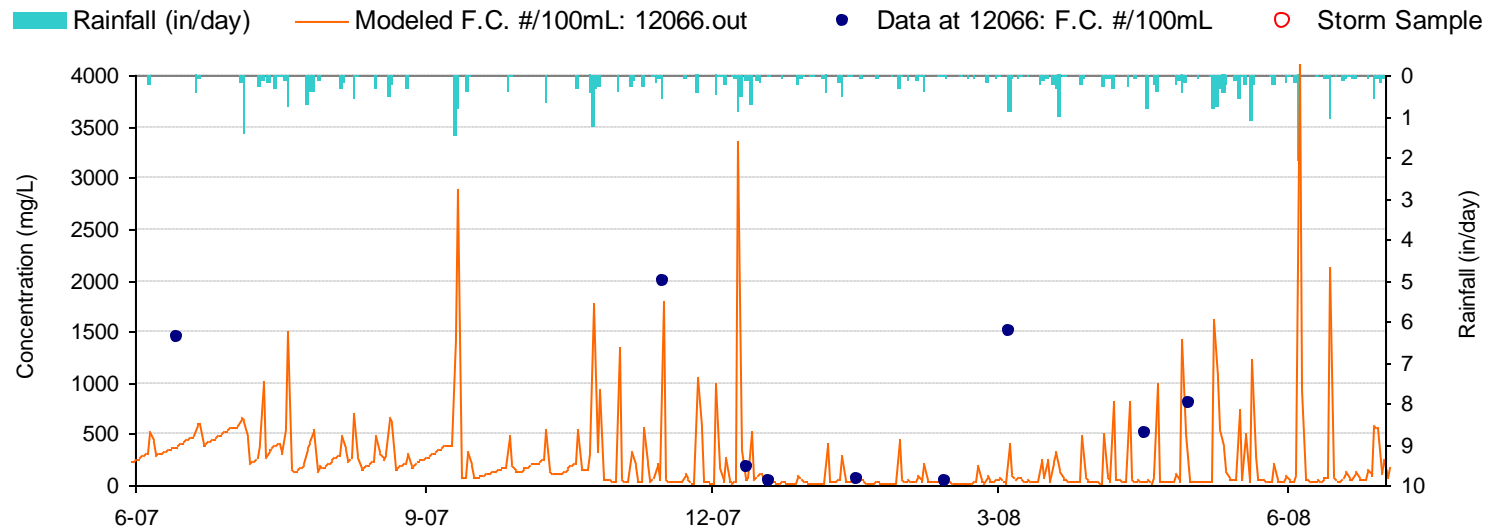
SWS 12062

Station ID: PNB-00071-6.6

Cabin Run



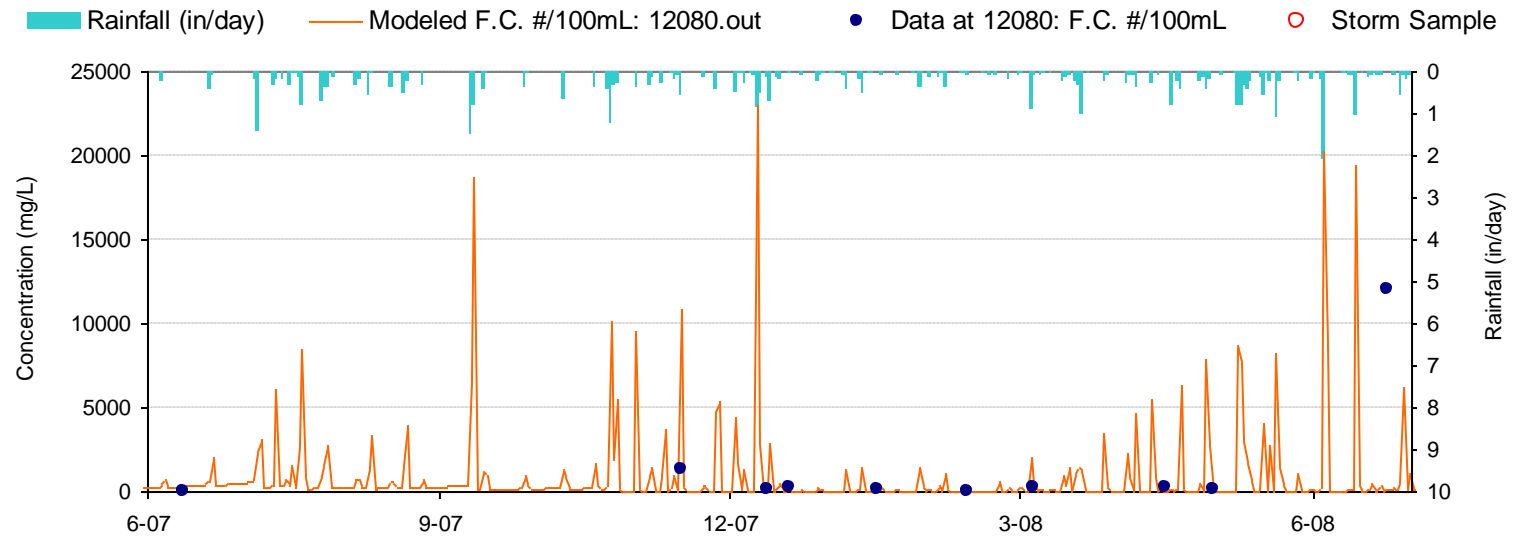
SWS 12066
Station ID: PNB-00072-0.2
UNT/Patterson Creek RM 16.25



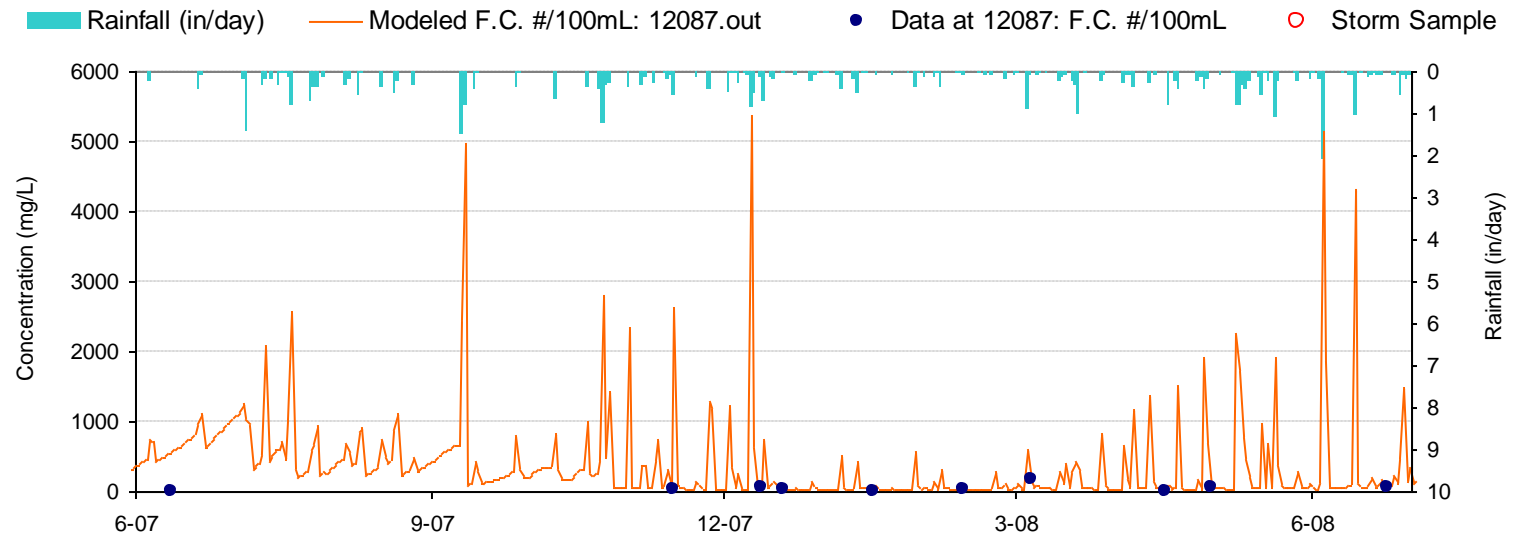
SWS 12080

Station ID: PNB-00076-0

Beaver Run



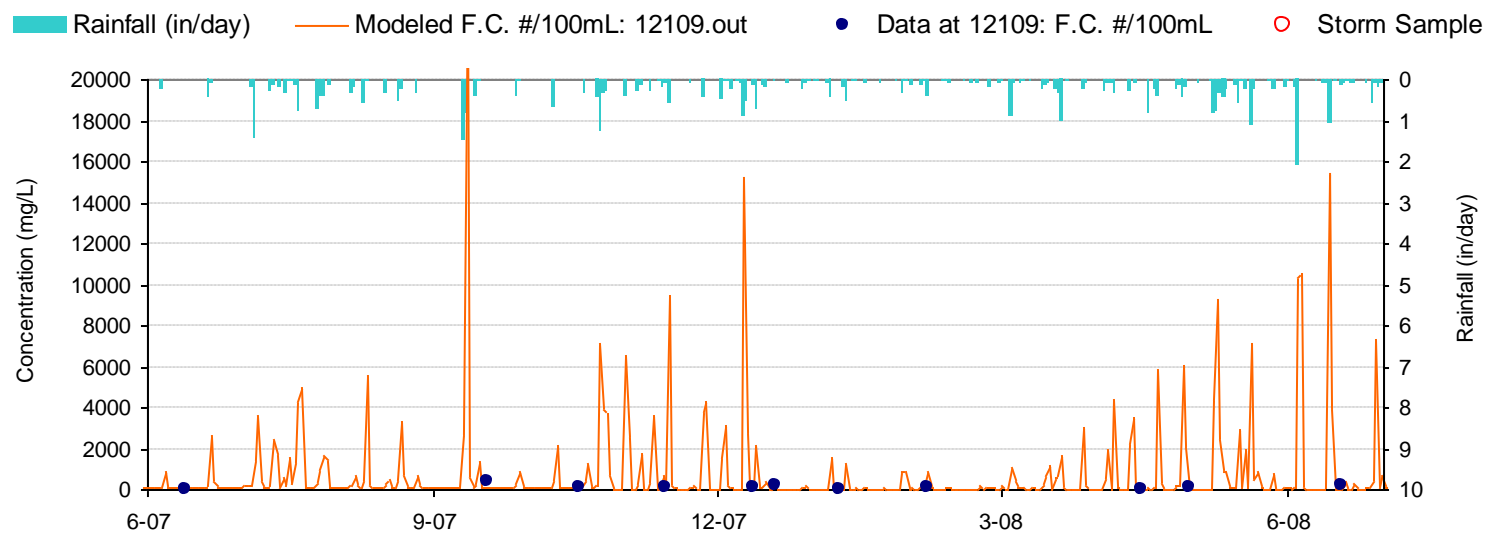
SWS 12087
Station ID: PNB-00077-0.1
Staggs Run



SWS 12109

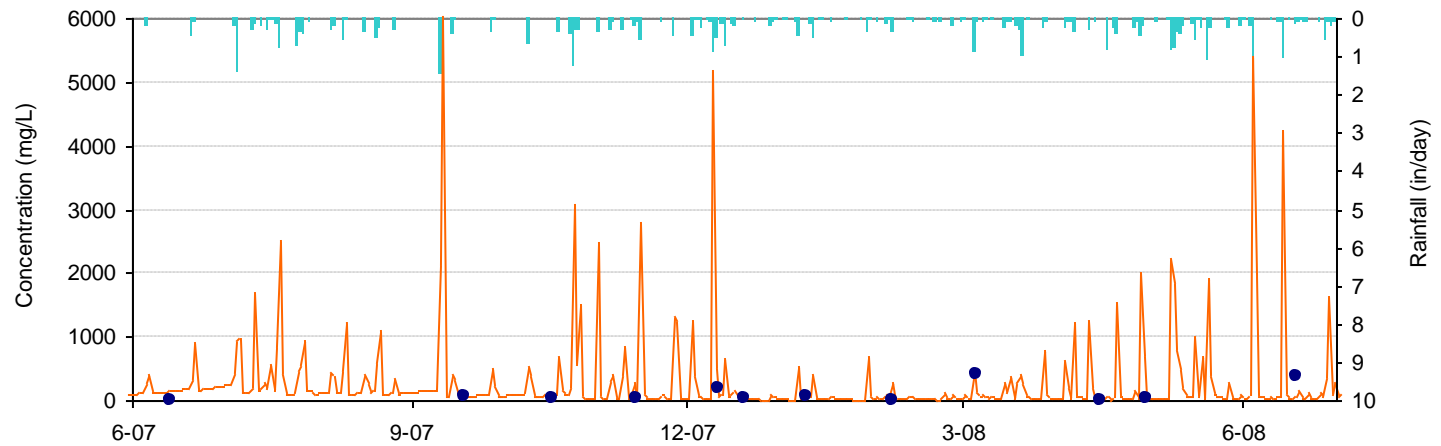
Station ID: PNB-00051-26.8

Patterson Creek



SWS 12116
Station ID: PNB-00124-0.6
Mikes Run

■ Rainfall (in/day) — Modeled F.C. #/100mL: 12116.out ● Data at 12116: F.C. #/100mL ○ Storm Sample

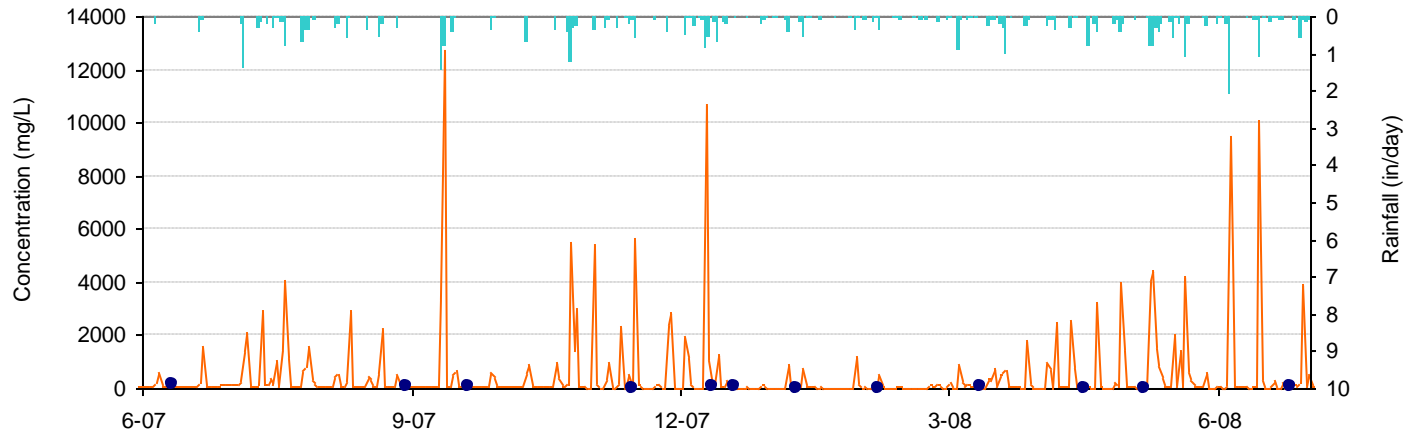


SWS 12142

Station ID: PNB-00064-0

North Fork/Patterson Creek

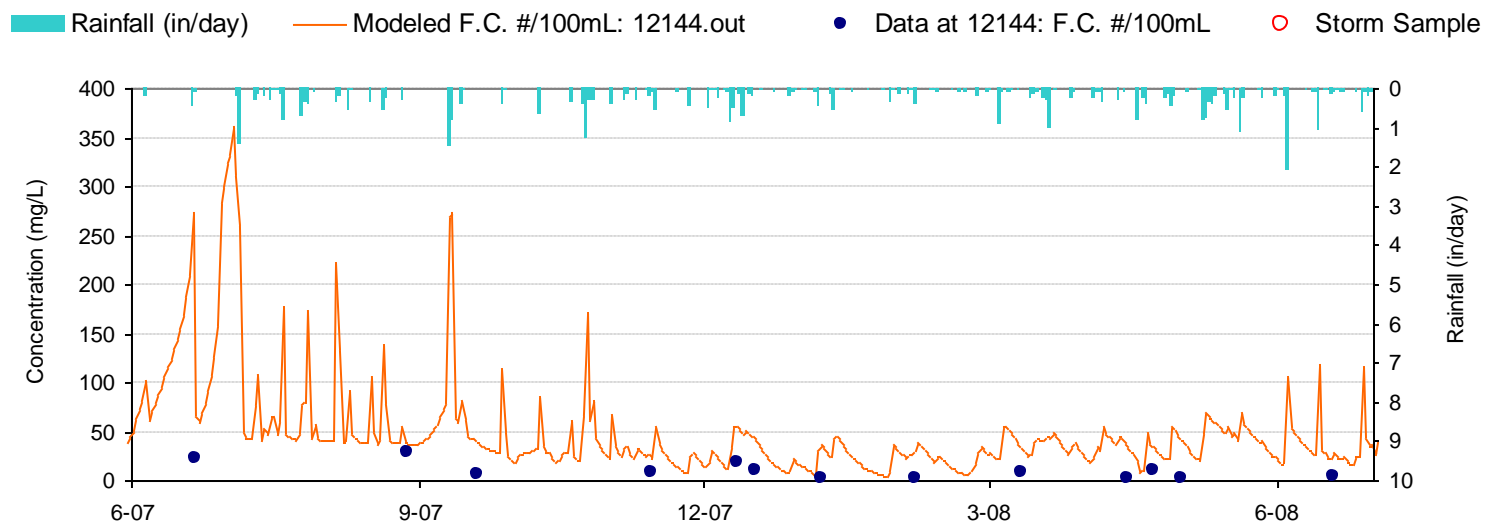
■ Rainfall (in/day) — Modeled F.C. #/100mL: 12142.out ● Data at 12142: F.C. #/100mL ○ Storm Sample



SWS 12144

Station ID: PNB-00066-0.2

UNT/North Fork RM 5.84/Patterson Creek



SWS 12154

Station ID: PNB-00051-46.6

Patterson Creek

