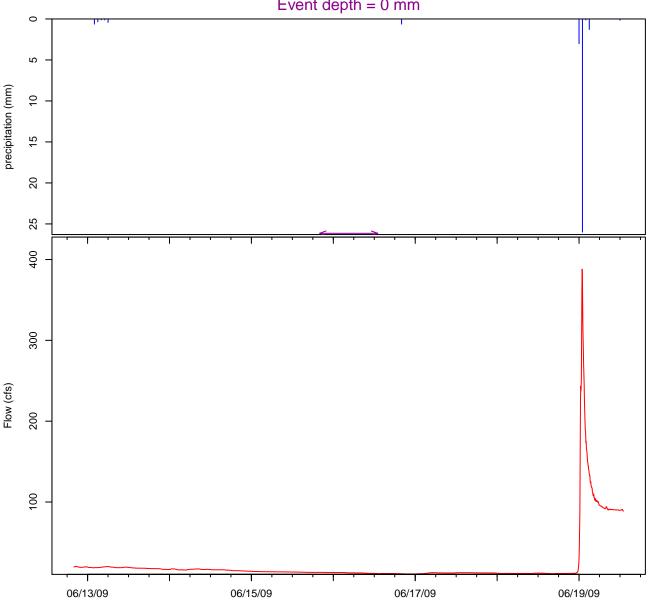
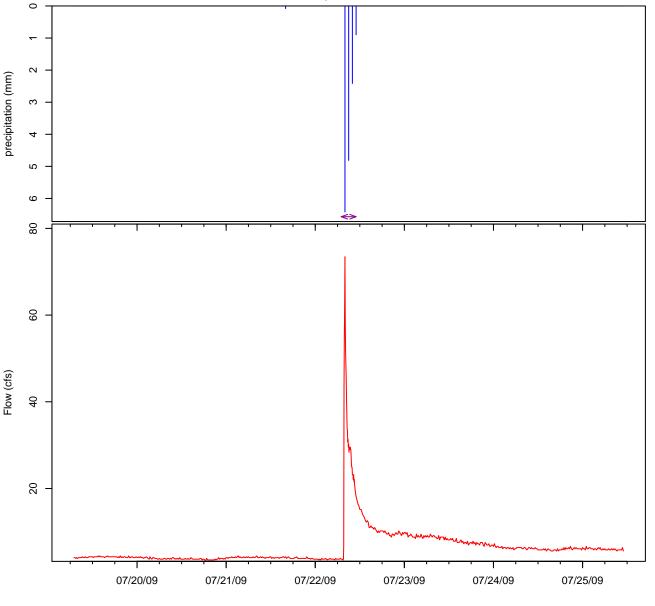
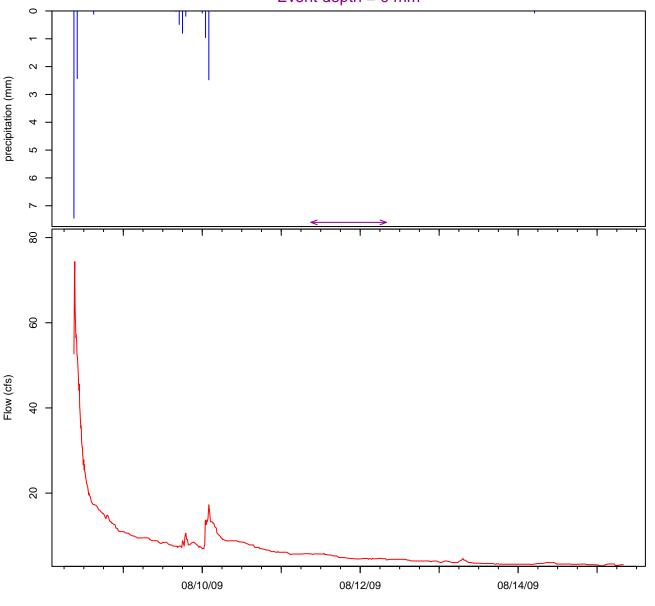
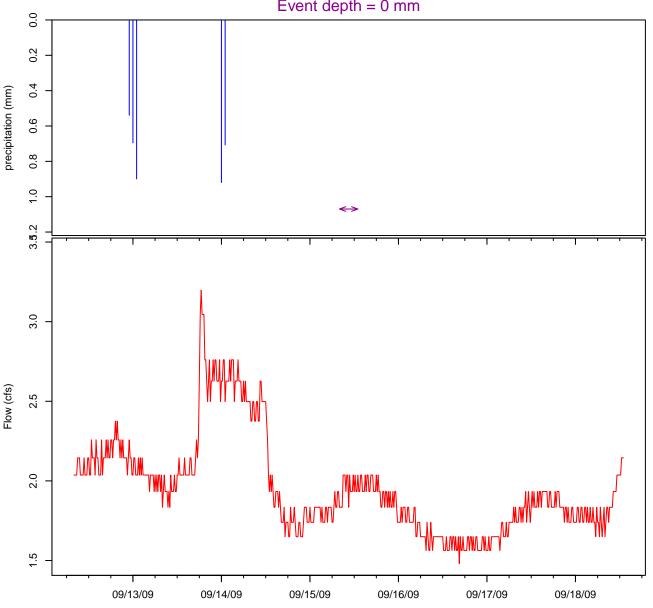


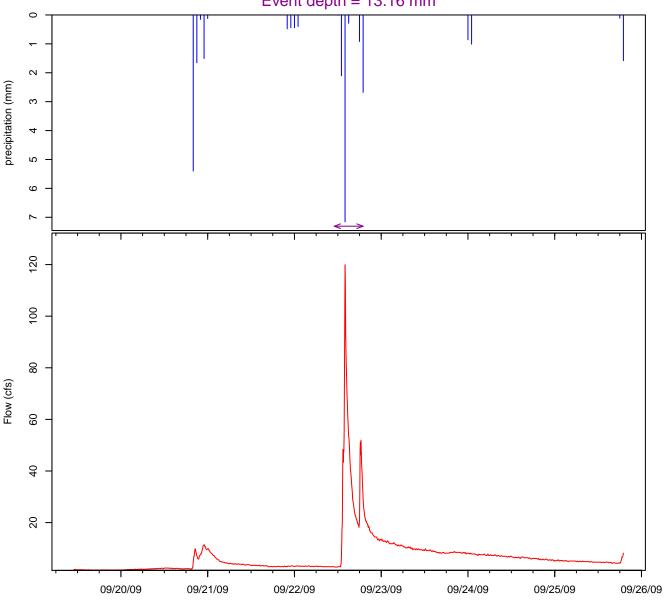
### MFtest2 Precipitation and Q Event Event depth = 30.12 mm 0.0 0.5 precipitation (mm) 1.0 1.5 2.0 100 80 9 40 20 04/18/09 04/20/09 04/22/09 04/24/09

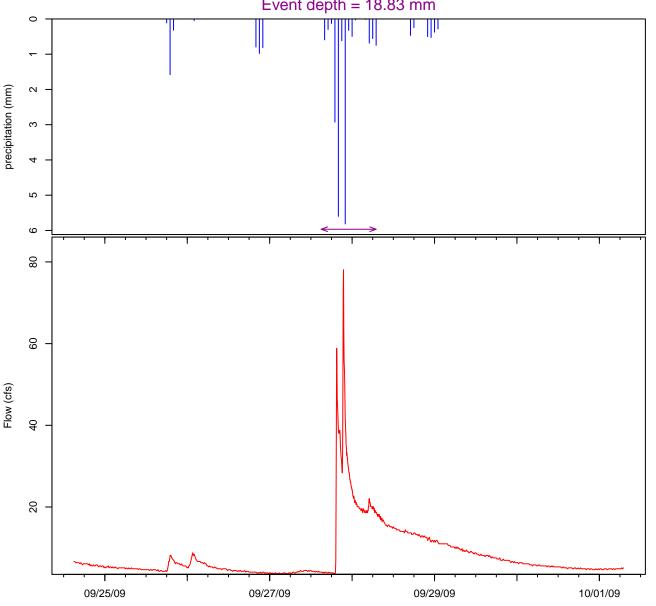


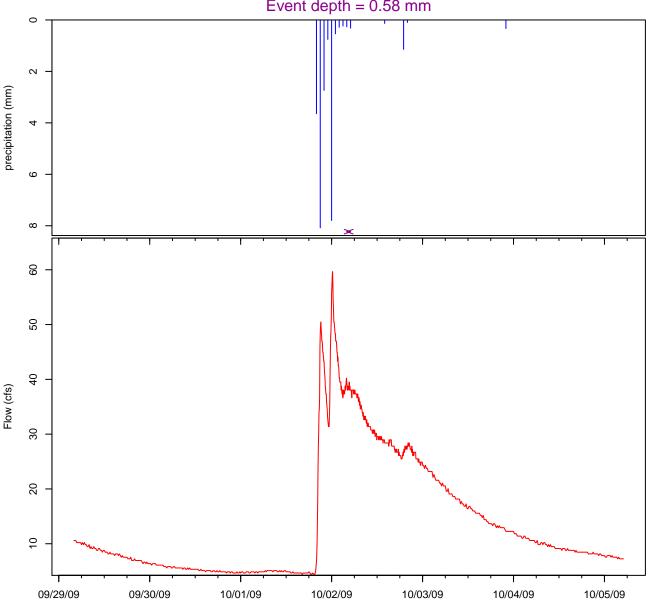




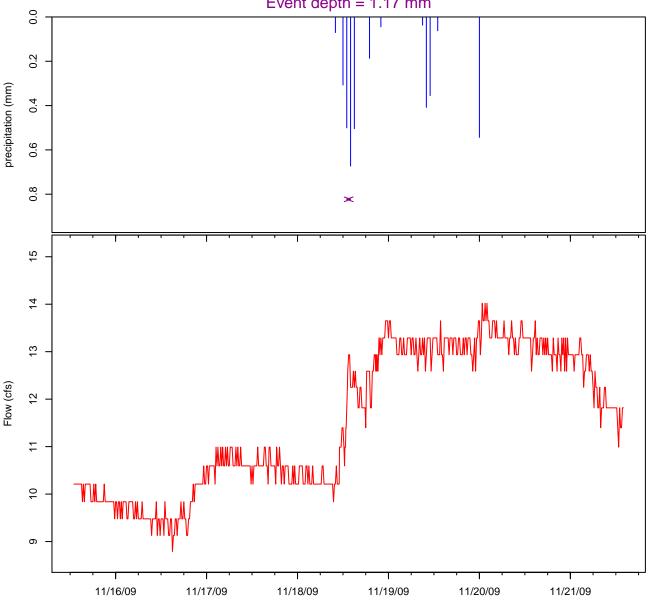


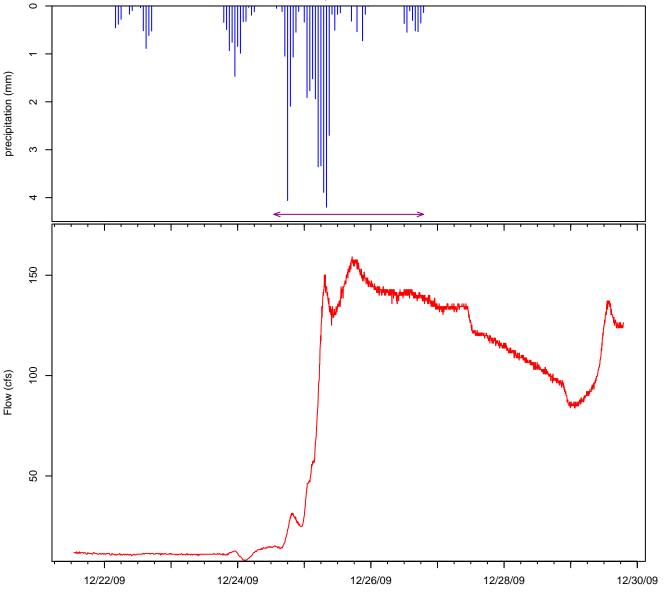




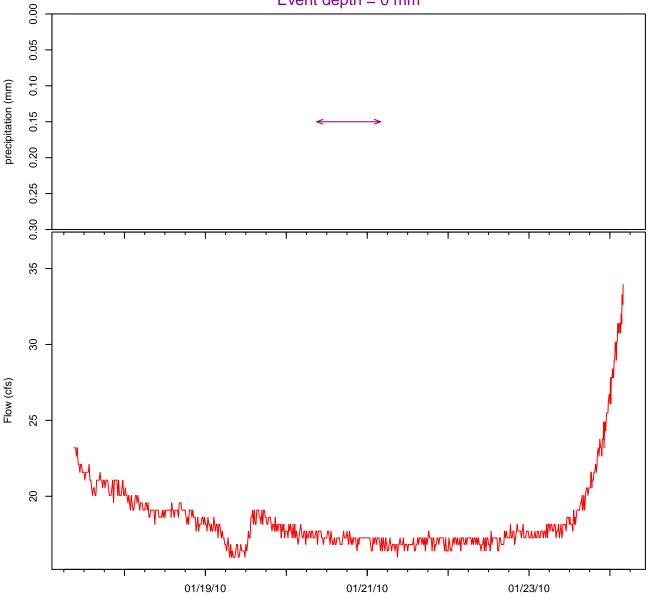


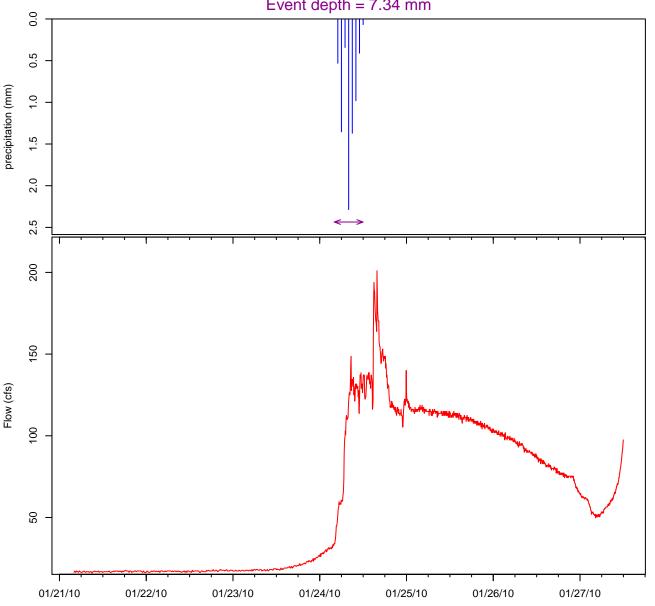
### MFtest2 Precipitation and Q Event Event depth = 40.21 mm precipitation (mm) 0 က 4 100 80 9 40 20 10/19/09 10/21/09 10/23/09 10/25/09 10/27/09

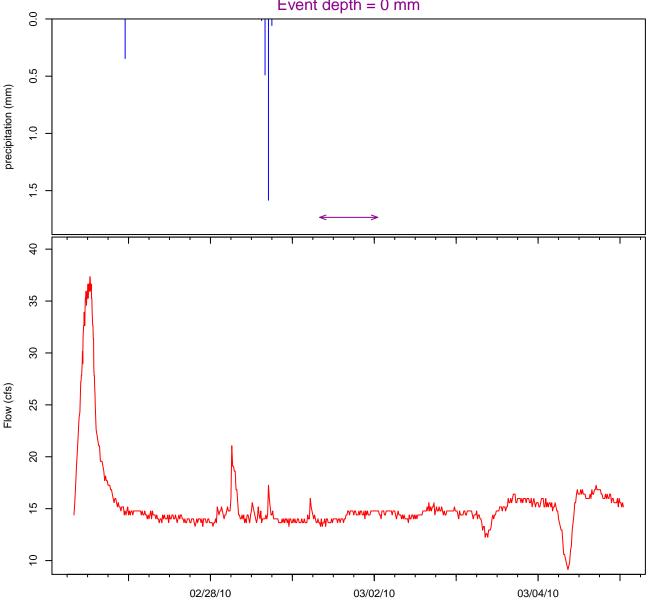


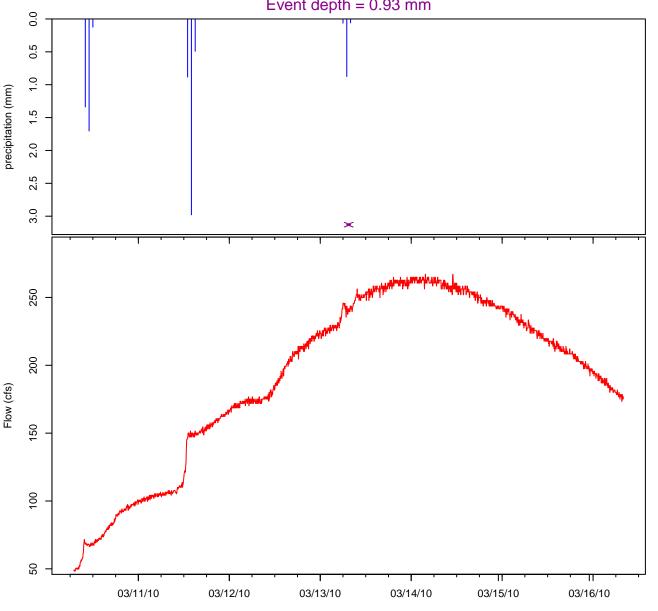


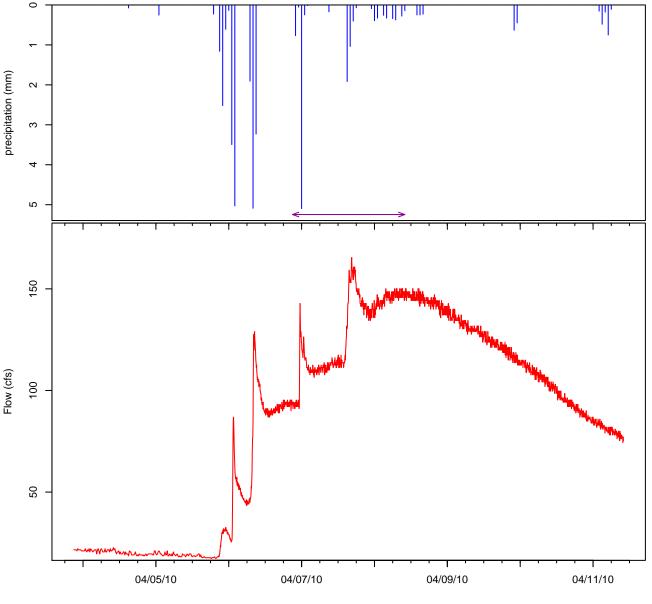


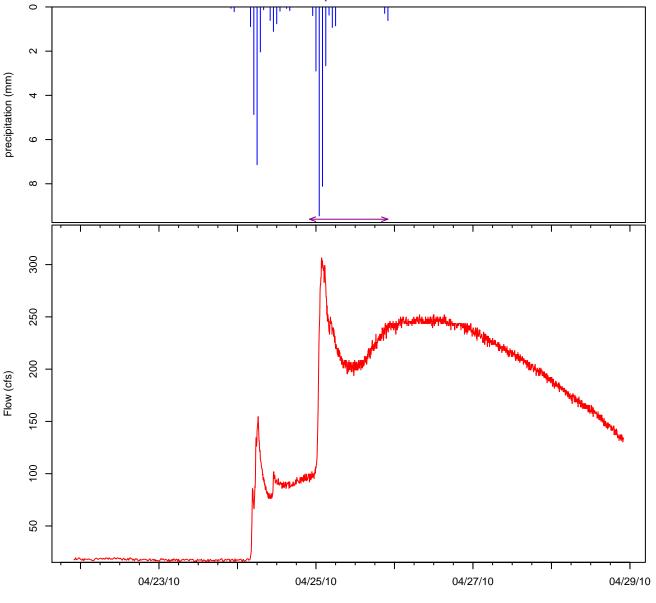


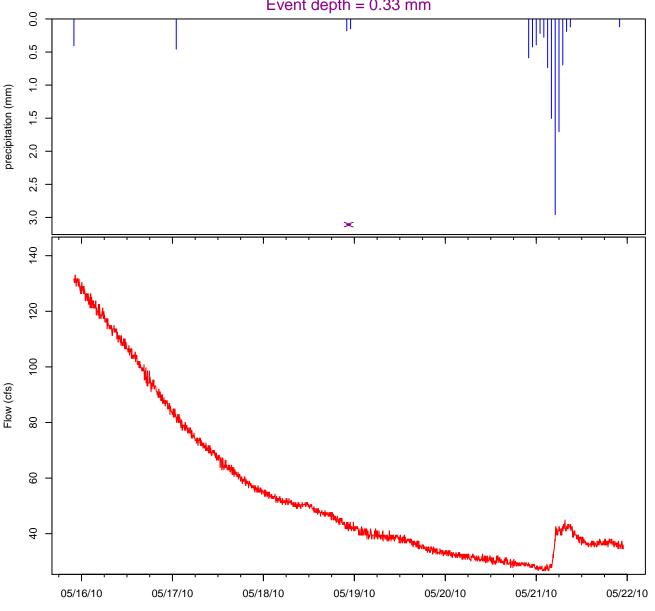


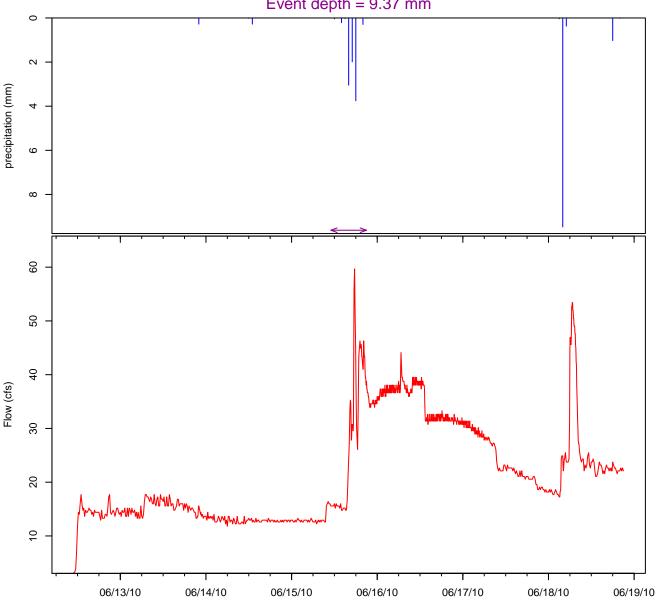


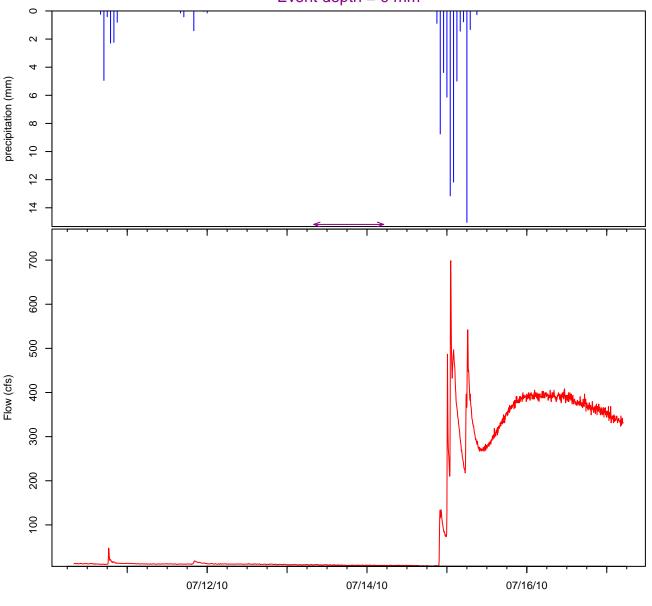


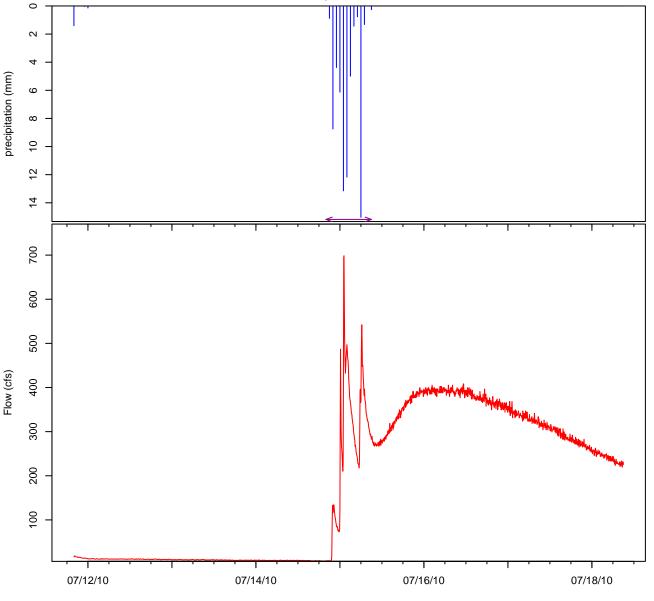


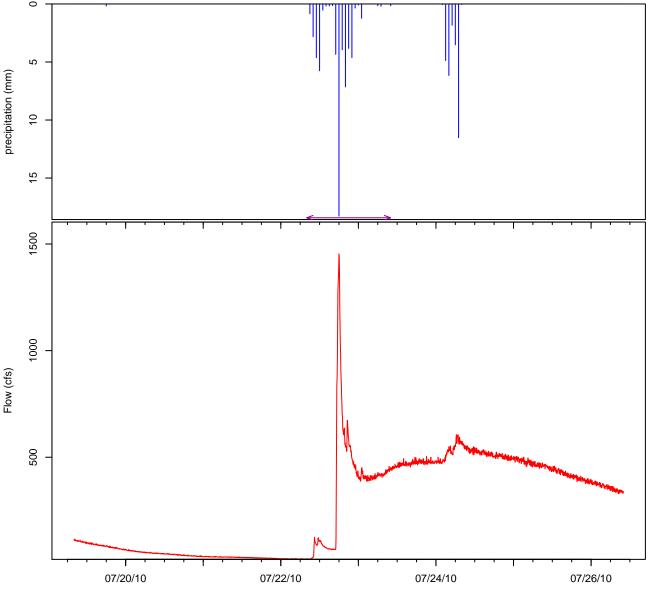


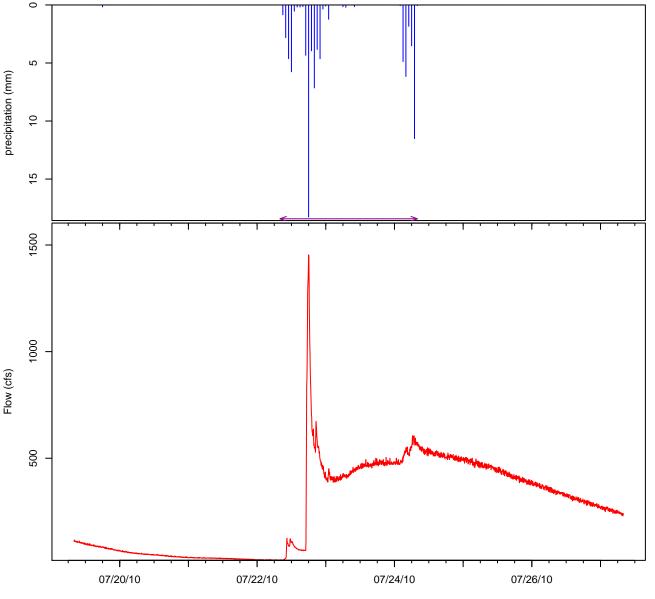


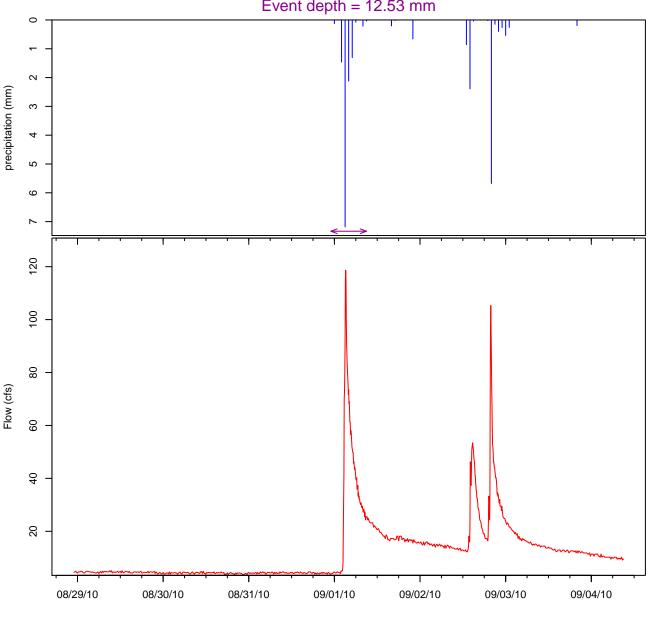


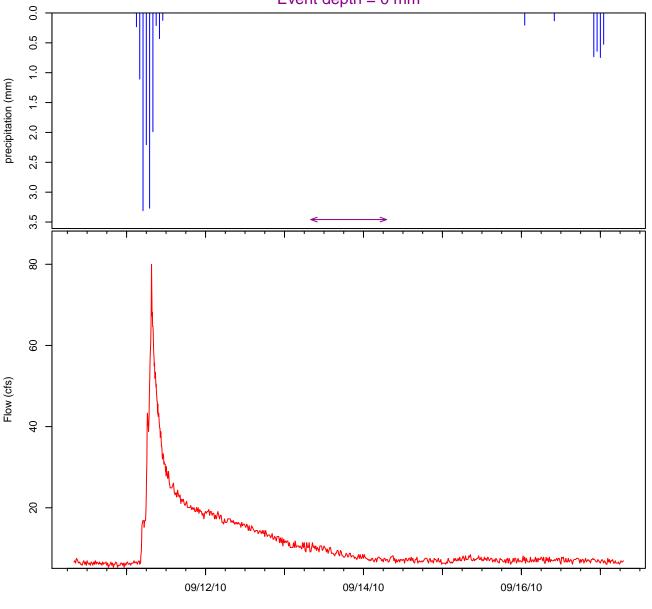










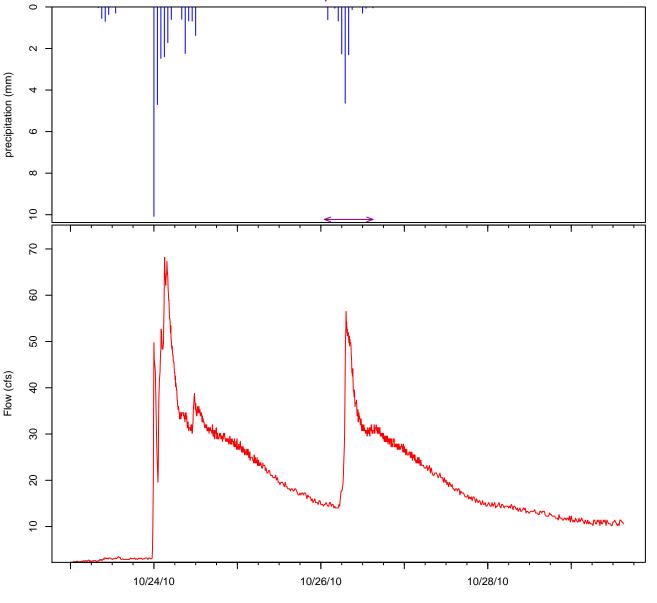


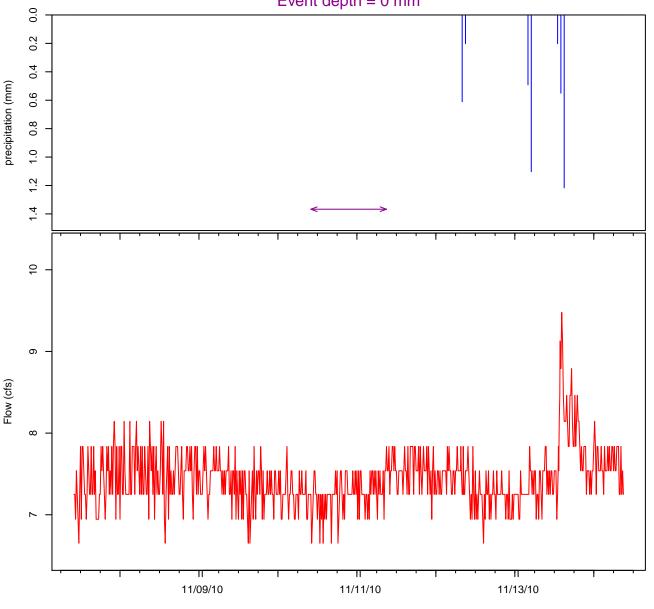
precipitation (mm)  $\infty$ 

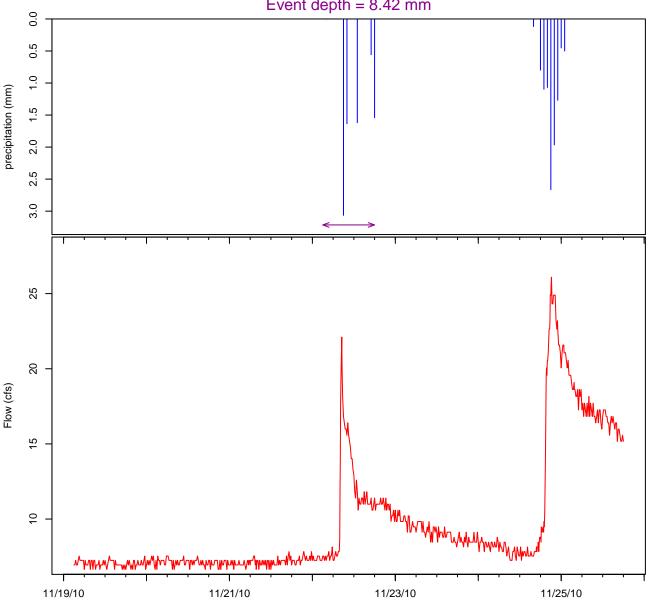
10/24/10

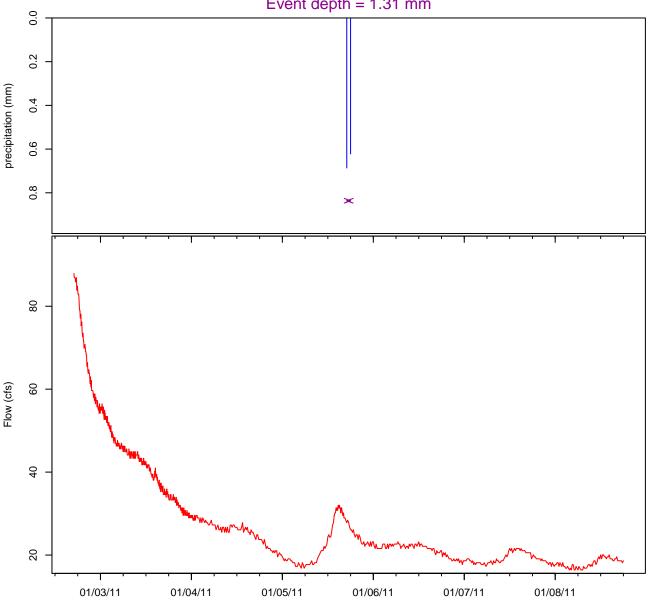
10/26/10

10/22/10









#### MFtest2 Precipitation and Q Event Event depth = 0 mm precipitation (mm) $^{\circ}$ က 4 2 180 160 140 Flow (cfs) 120 100 80 9 02/15/11 02/17/11 02/19/11 02/21/11 02/23/11

#### MFtest2 Precipitation and Q Event Event depth = 0 mm 0.0 0.5 precipitation (mm) 1.0 1.5 2.0 100 80 Flow (cfs) 9 4 20 02/27/11 03/01/11 03/03/11

