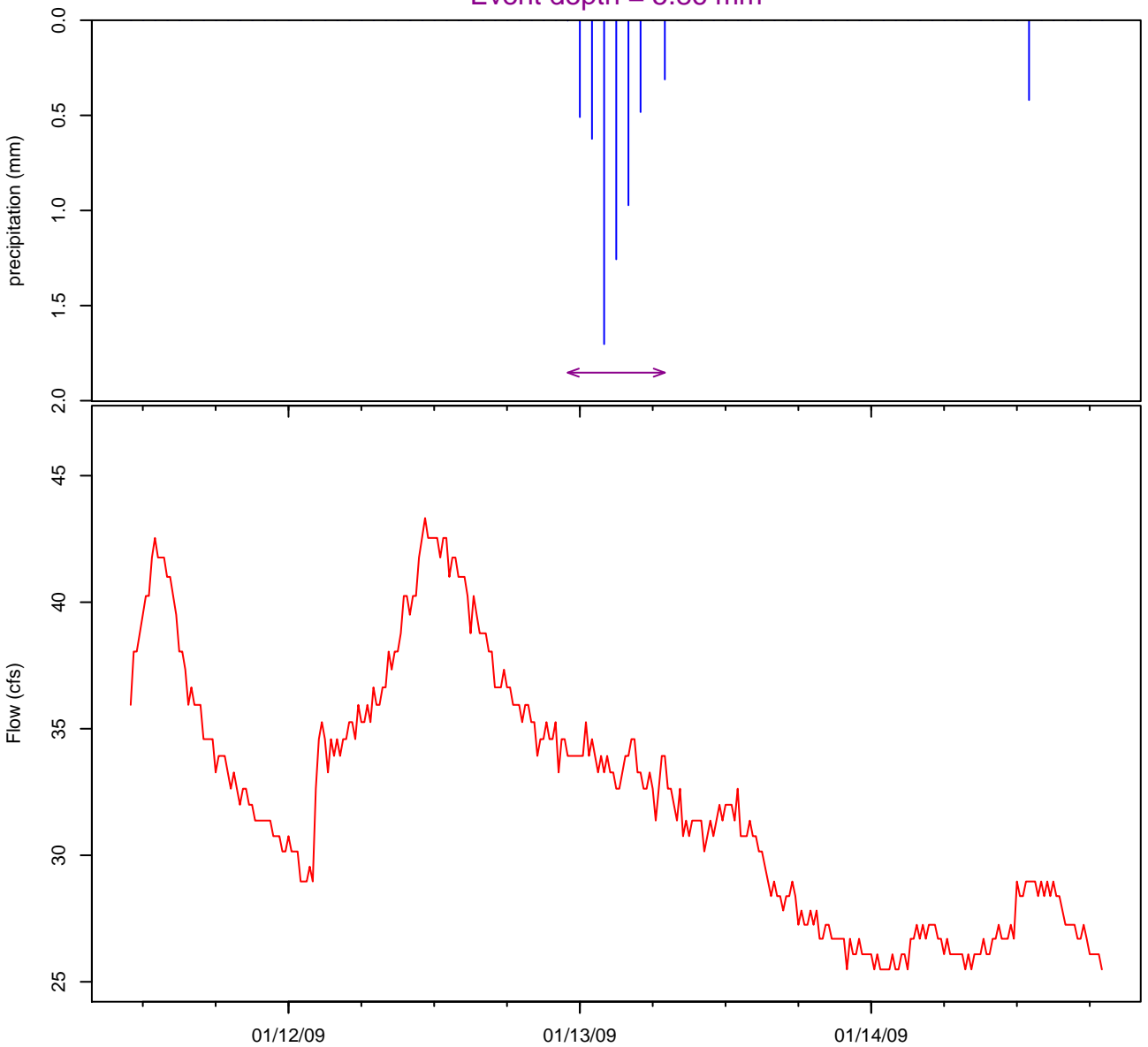


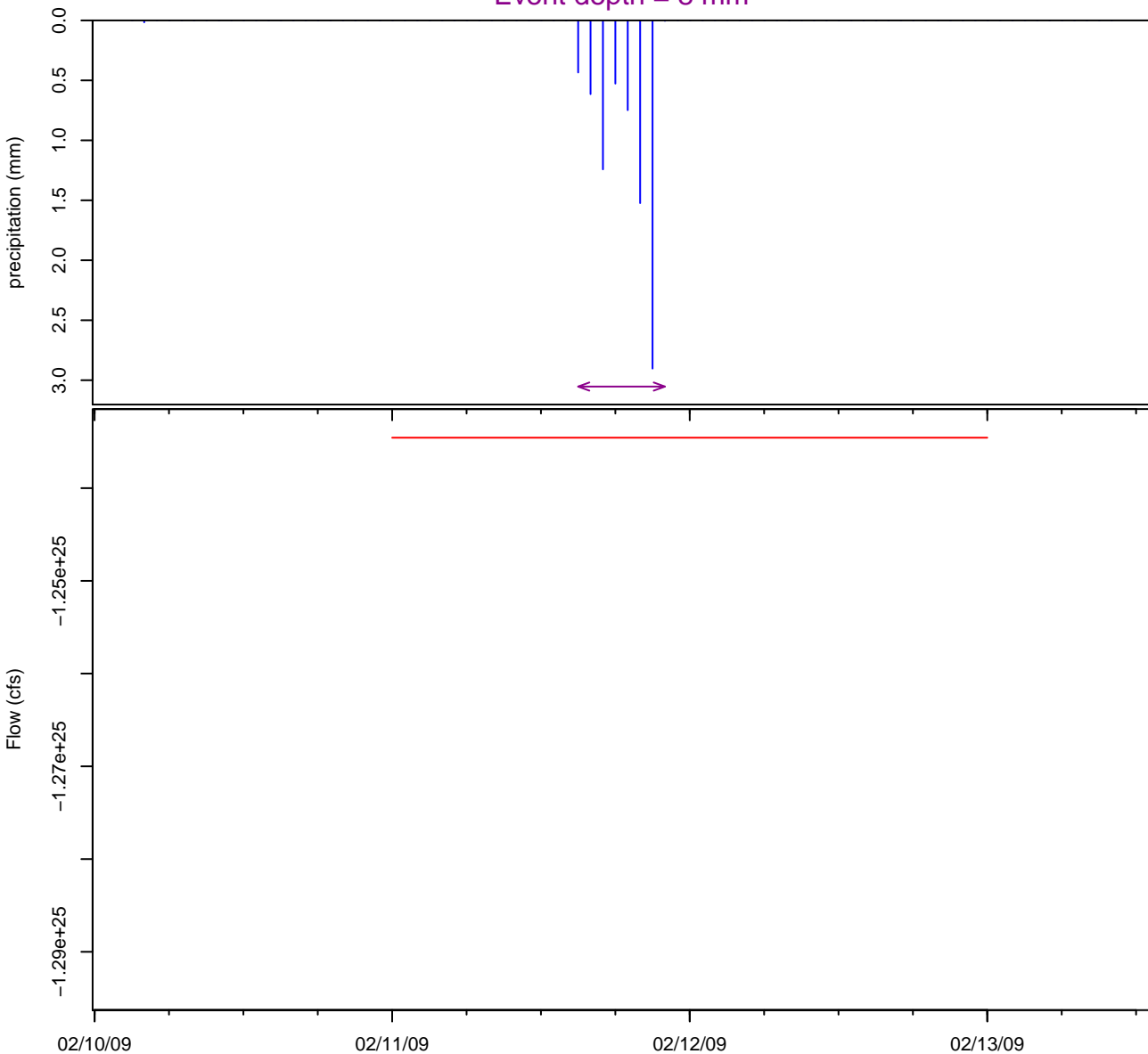
# MF Precipitation and Q Event

Event depth = 5.86 mm



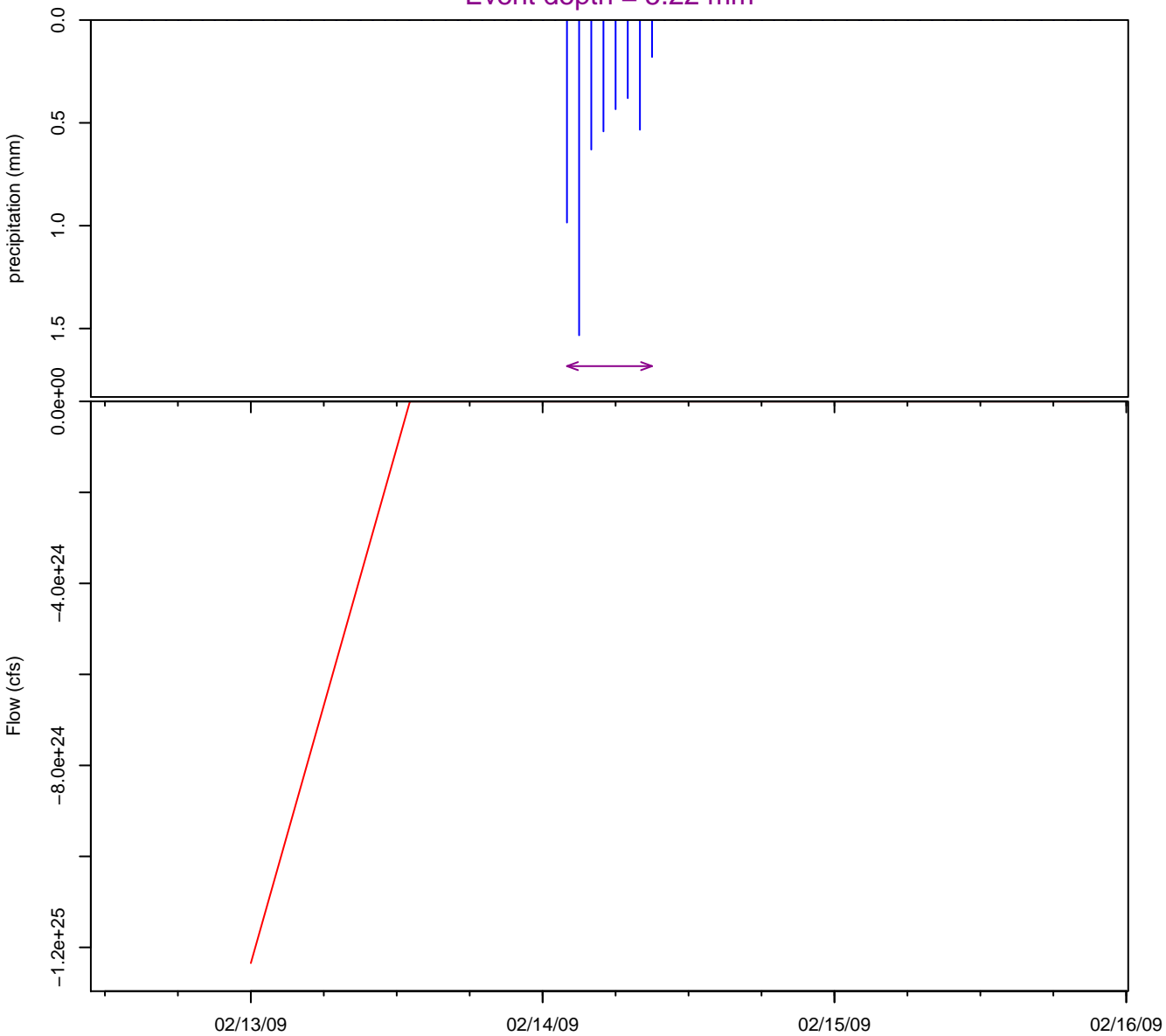
# MF Precipitation and Q Event

Event depth = 8 mm



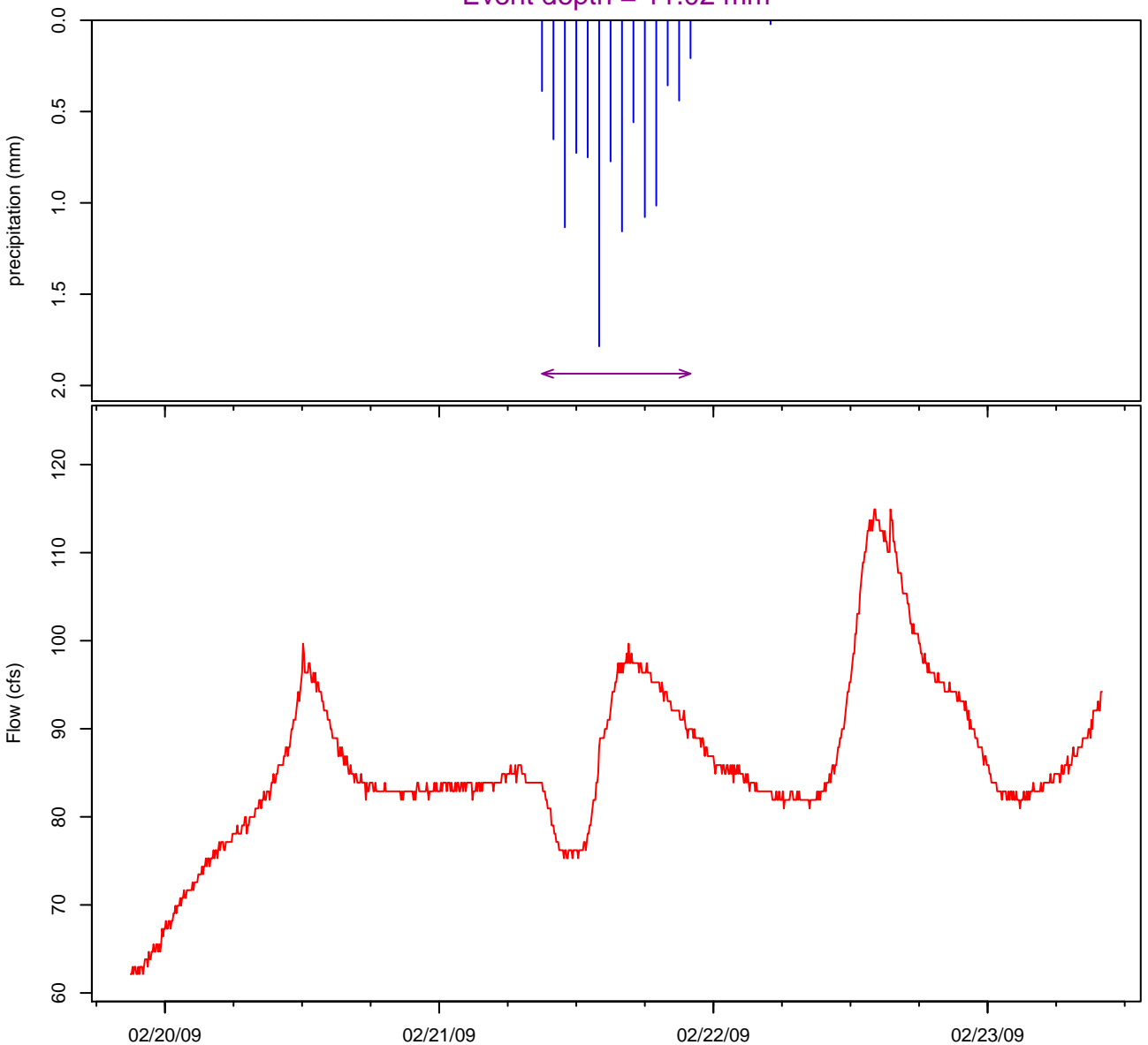
# MF Precipitation and Q Event

Event depth = 5.22 mm



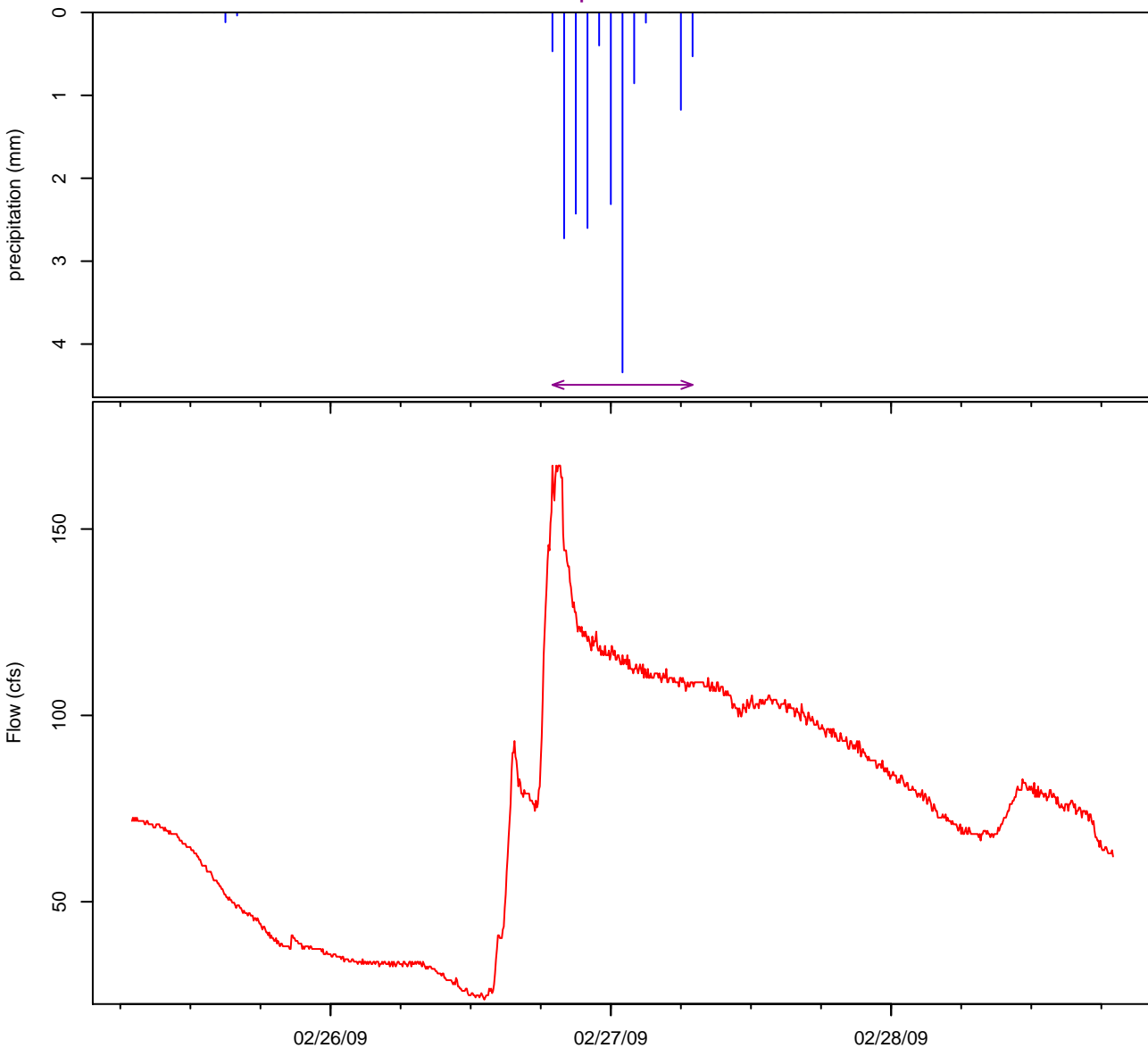
# MF Precipitation and Q Event

Event depth = 11.02 mm



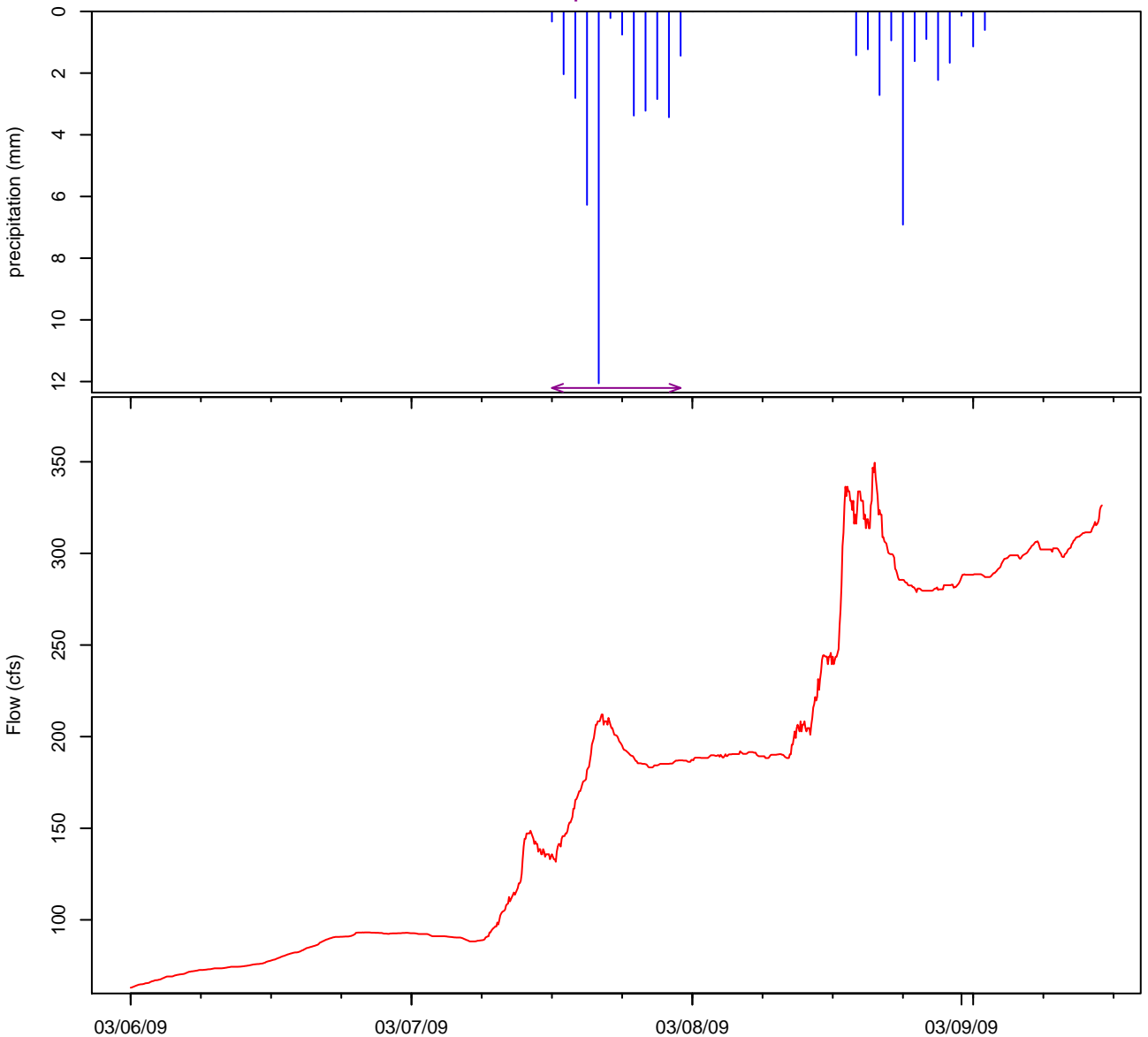
# MF Precipitation and Q Event

Event depth = 17.96 mm



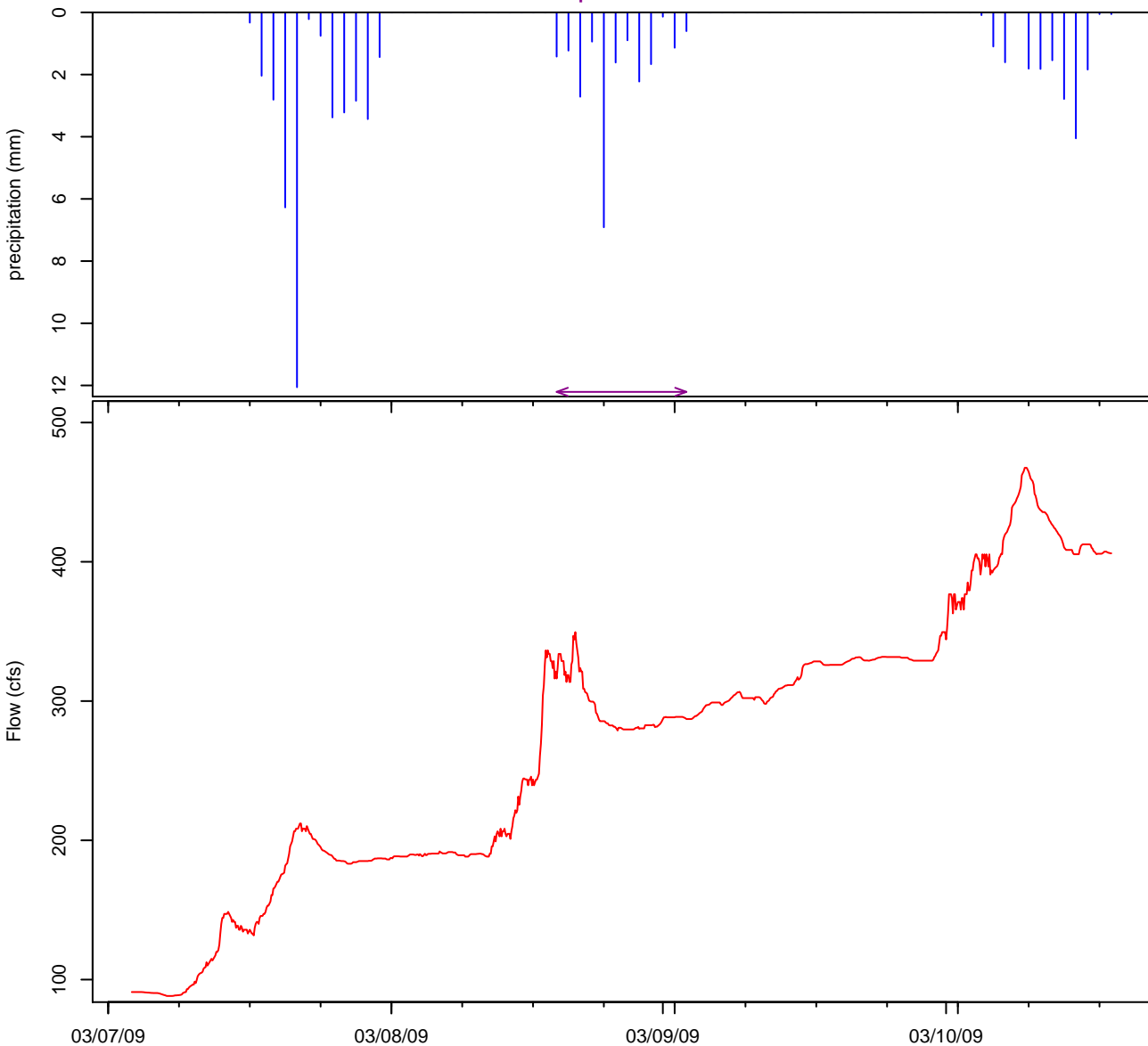
# MF Precipitation and Q Event

Event depth = 38.79 mm



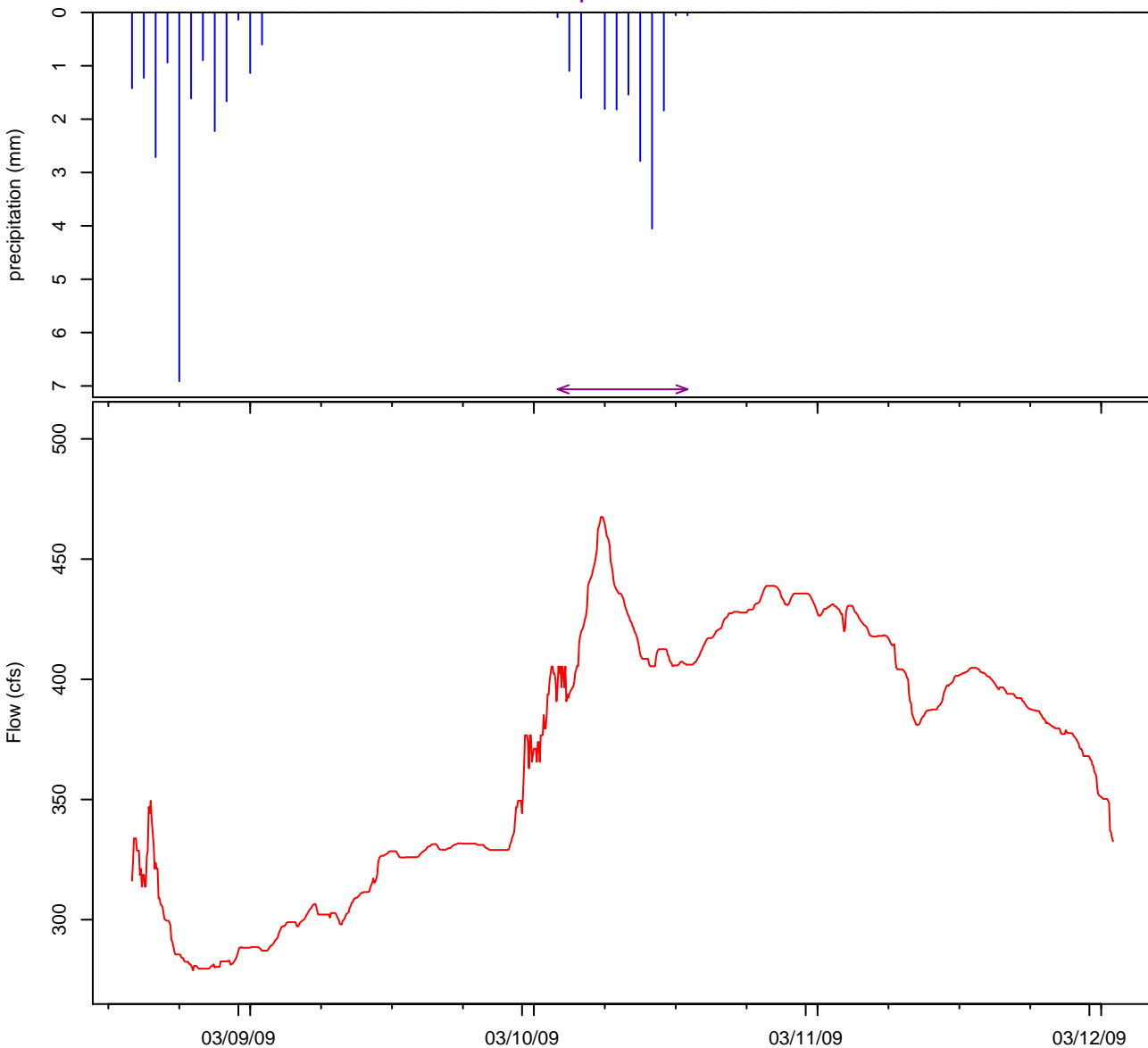
# MF Precipitation and Q Event

Event depth = 21.49 mm



# MF Precipitation and Q Event

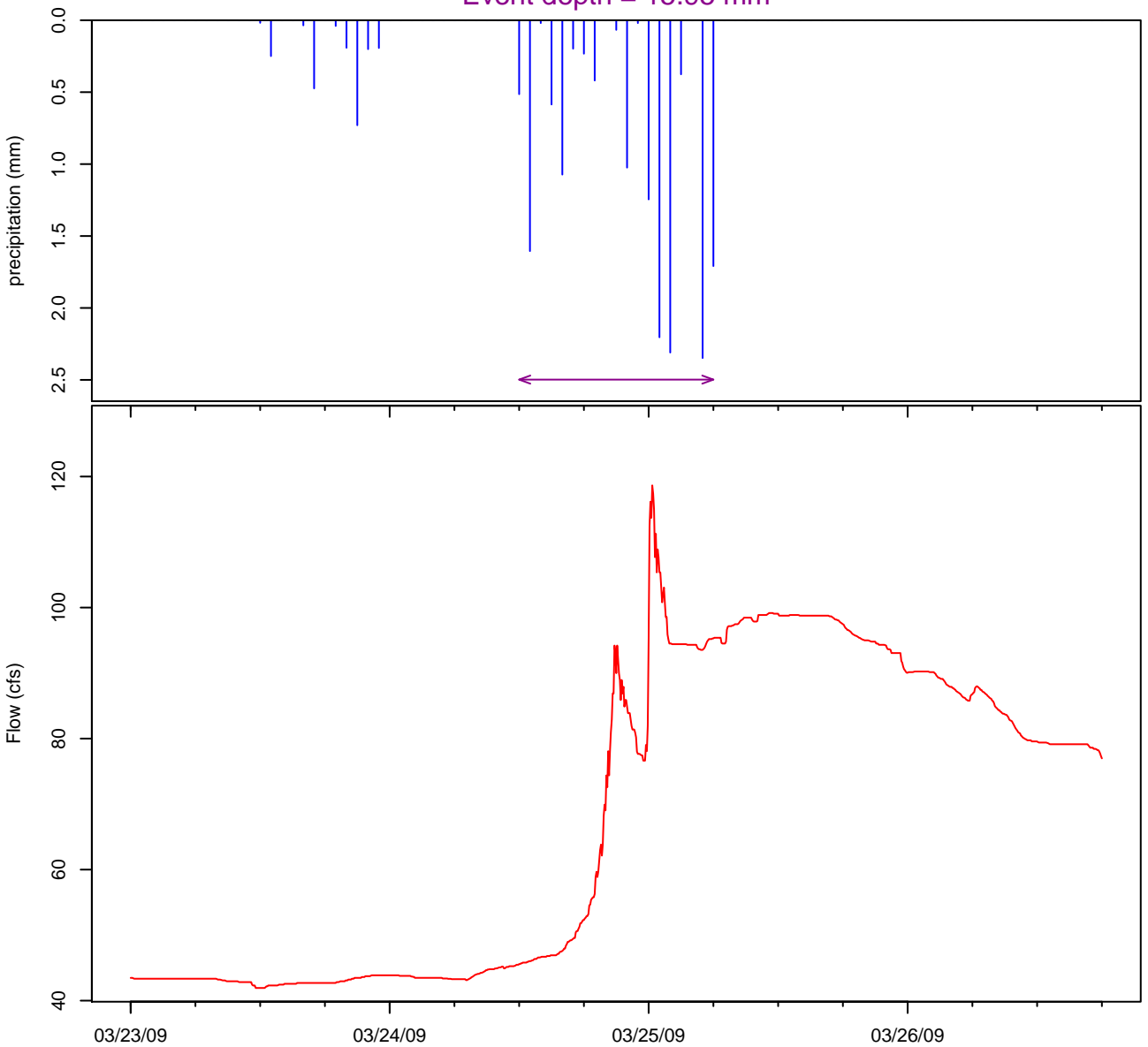
Event depth = 16.75 mm





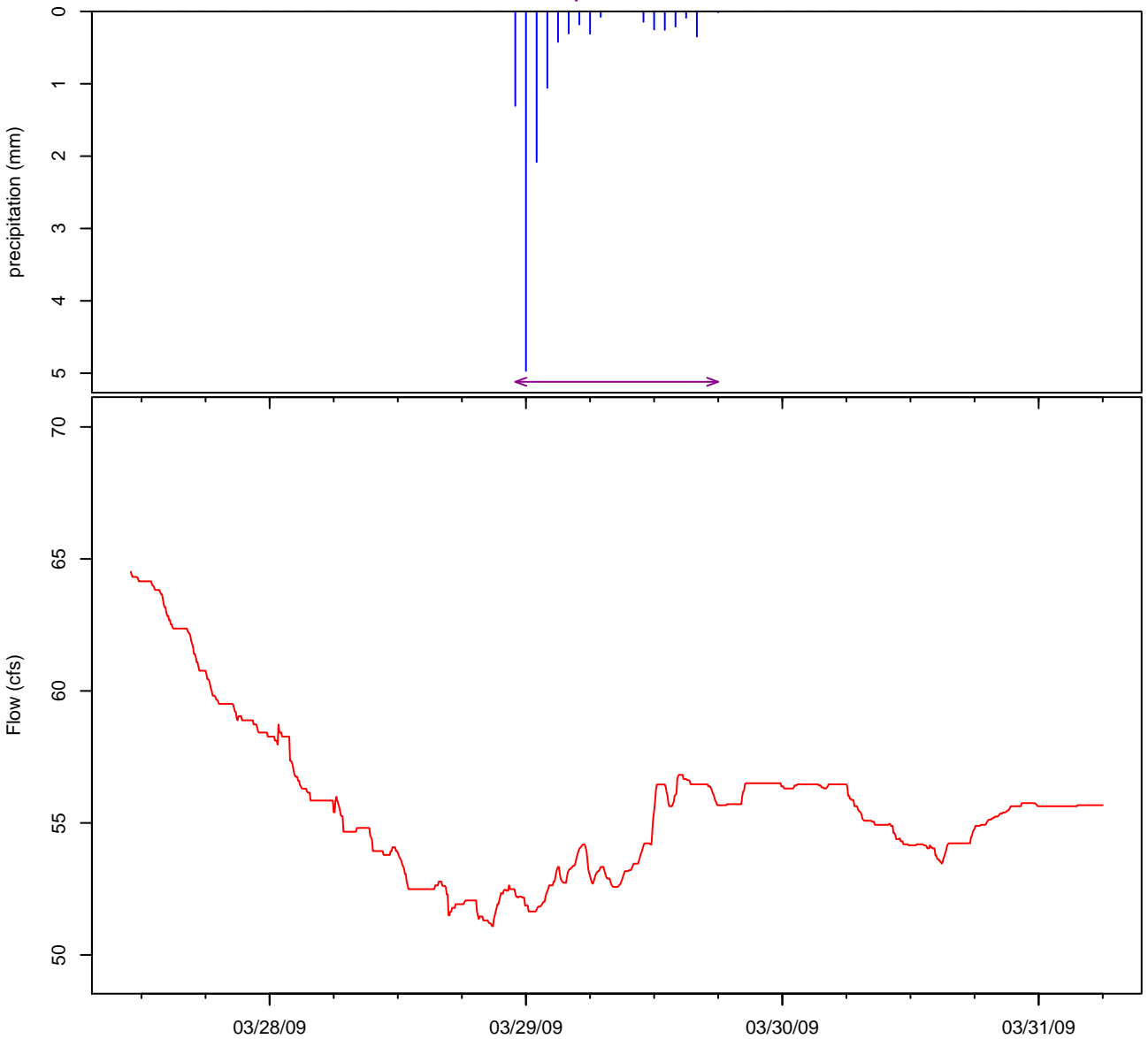
# MF Precipitation and Q Event

Event depth = 15.95 mm



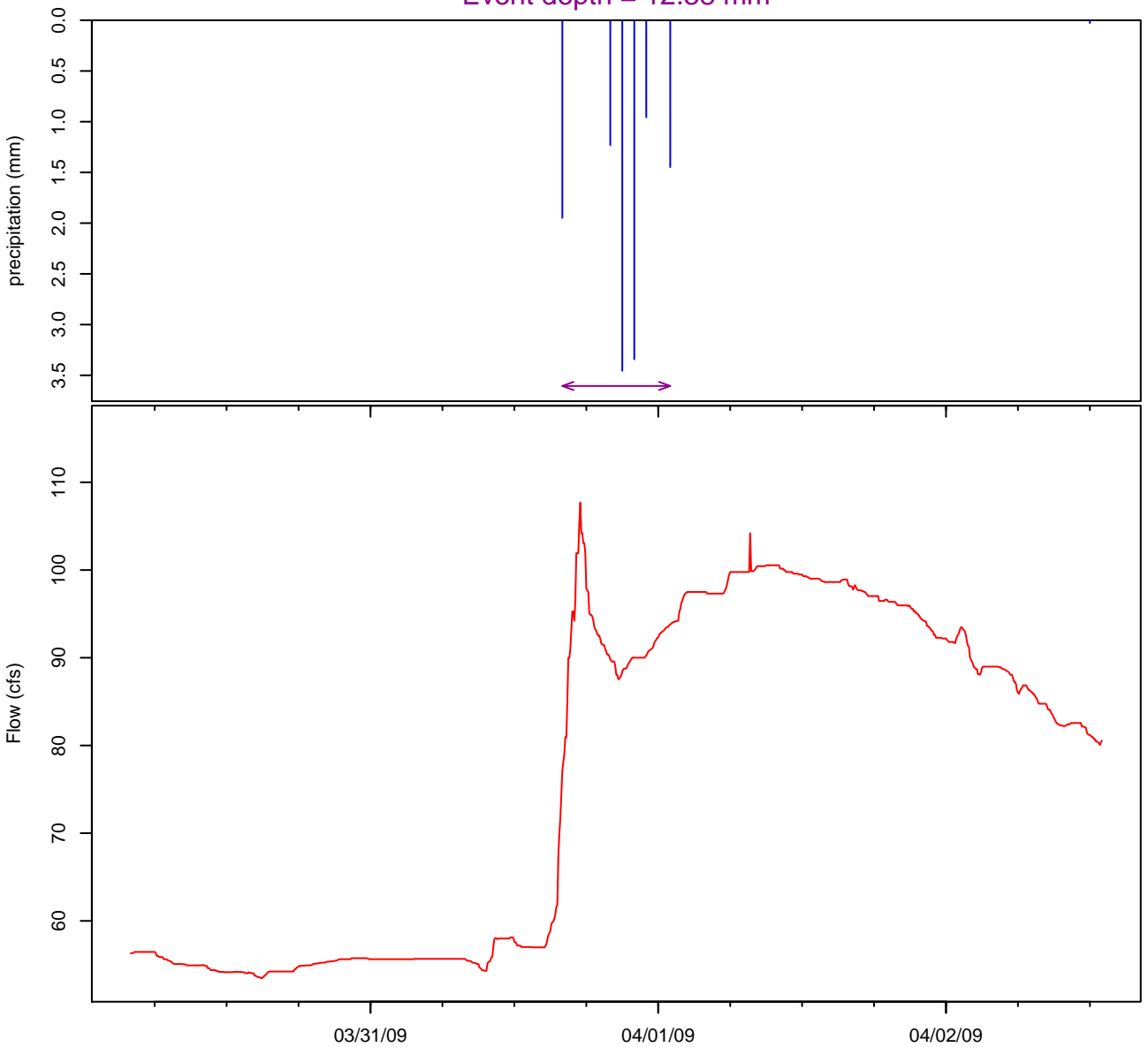
# MF Precipitation and Q Event

Event depth = 12.02 mm



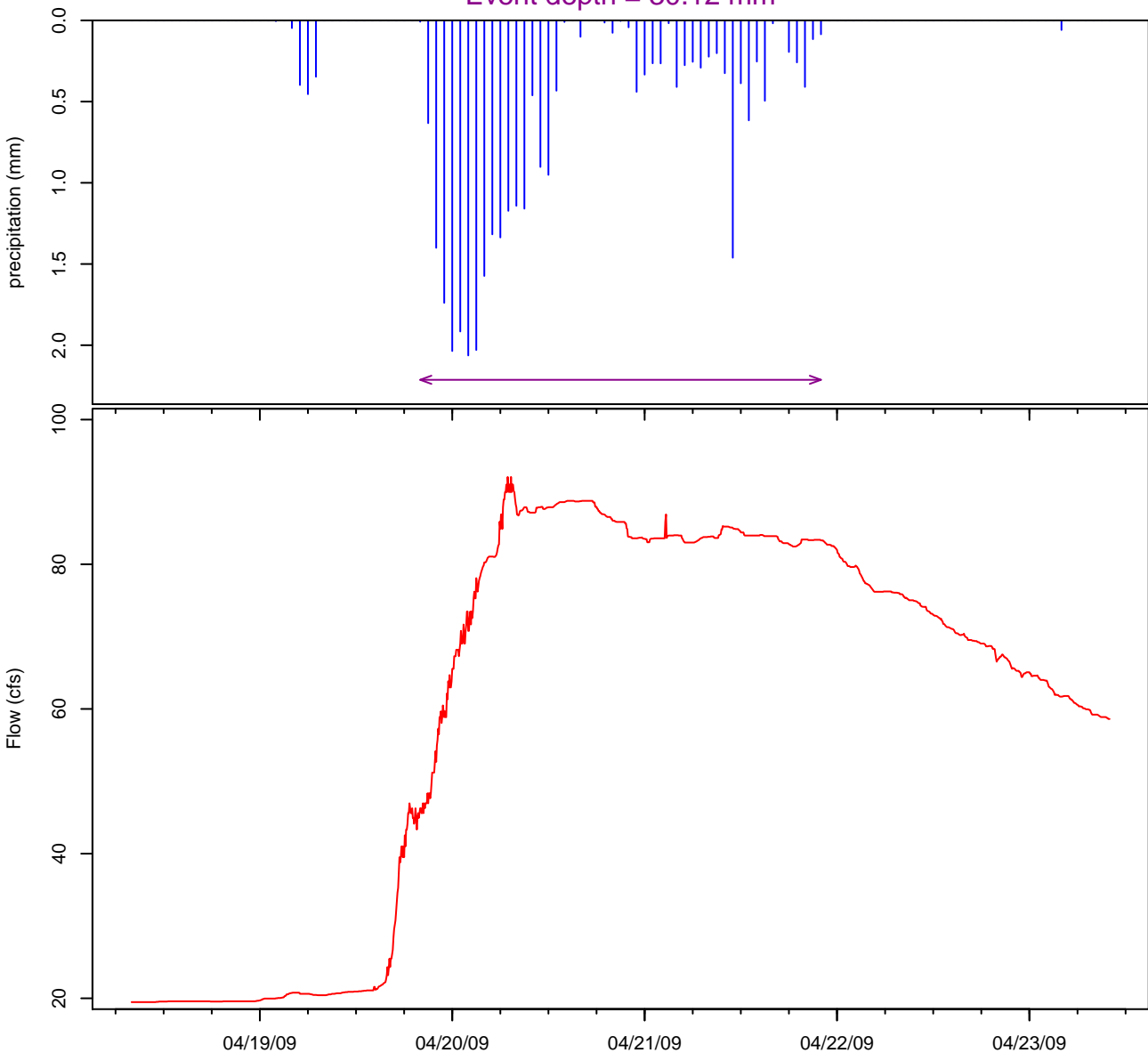
# MF Precipitation and Q Event

Event depth = 12.38 mm



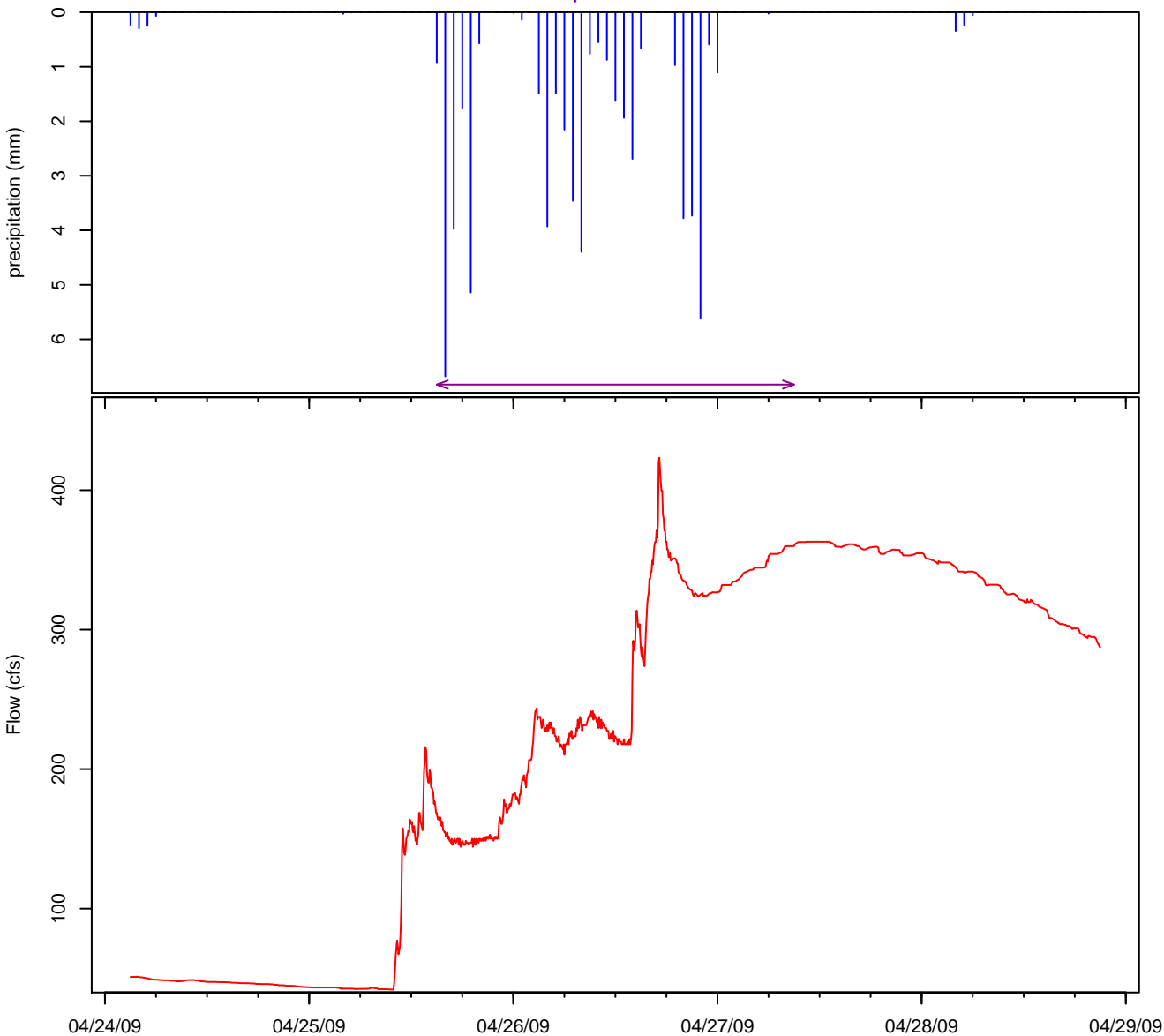
# MF Precipitation and Q Event

Event depth = 30.12 mm



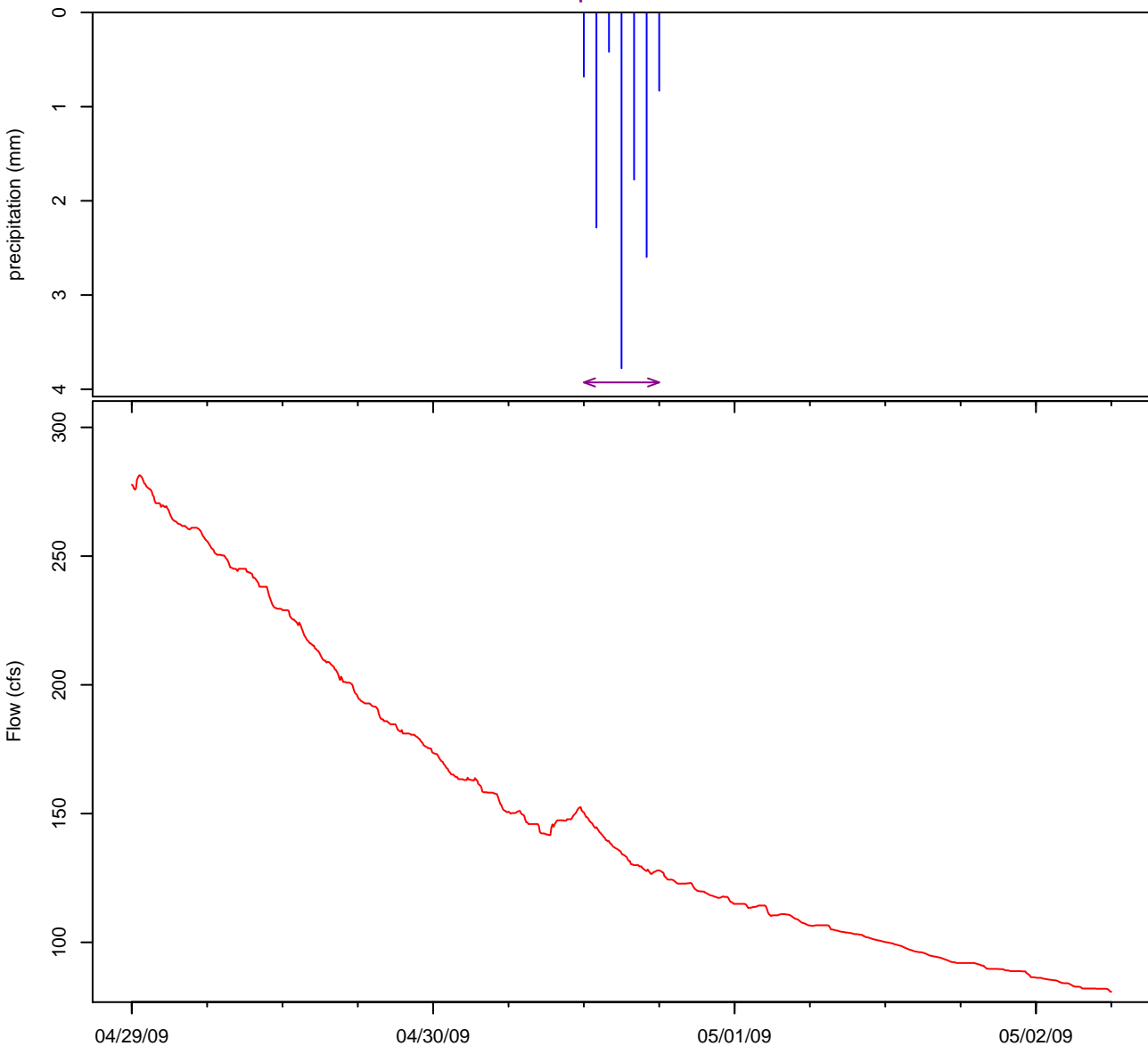
# MF Precipitation and Q Event

Event depth = 61.04 mm



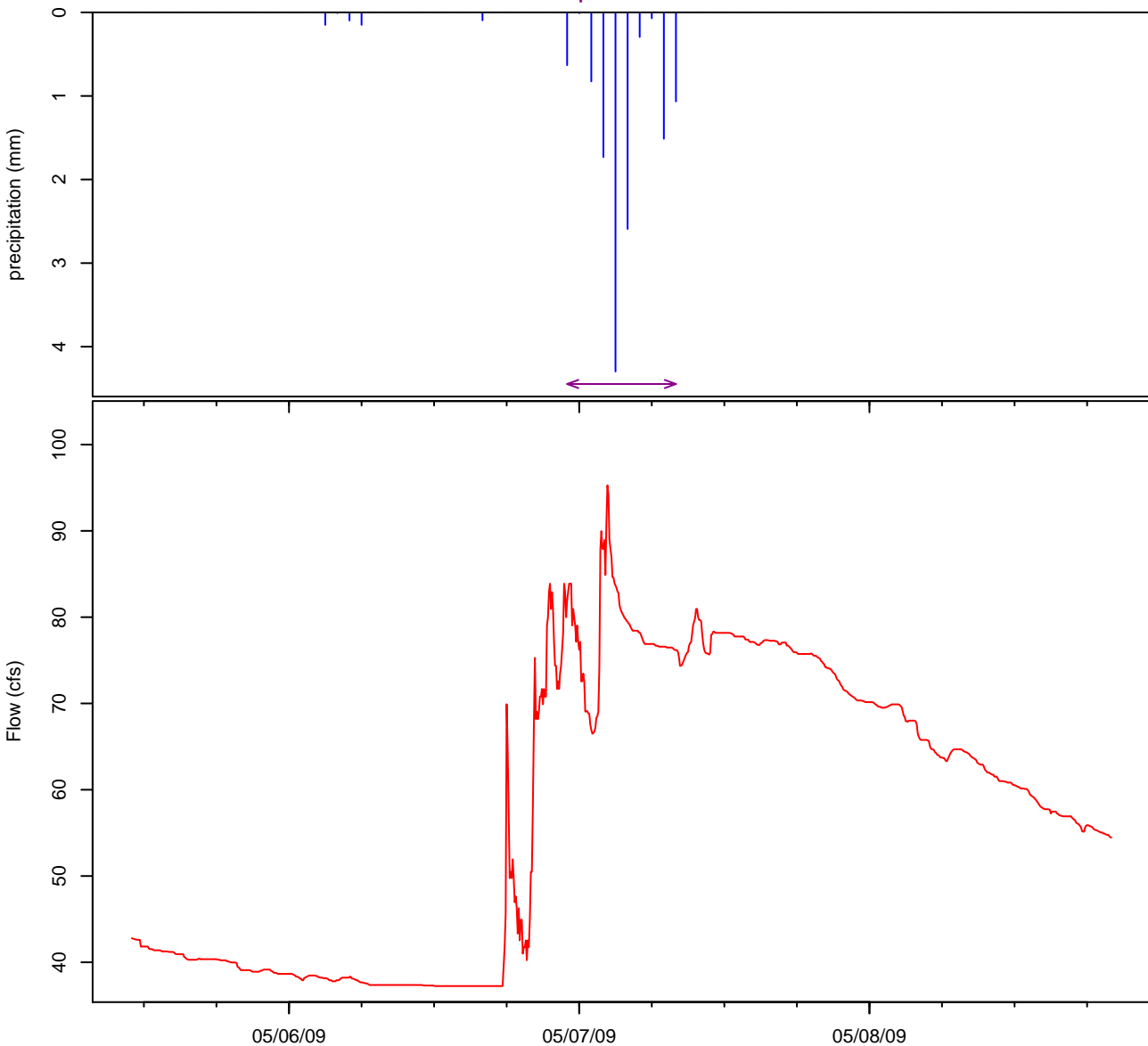
# MF Precipitation and Q Event

Event depth = 12.36 mm



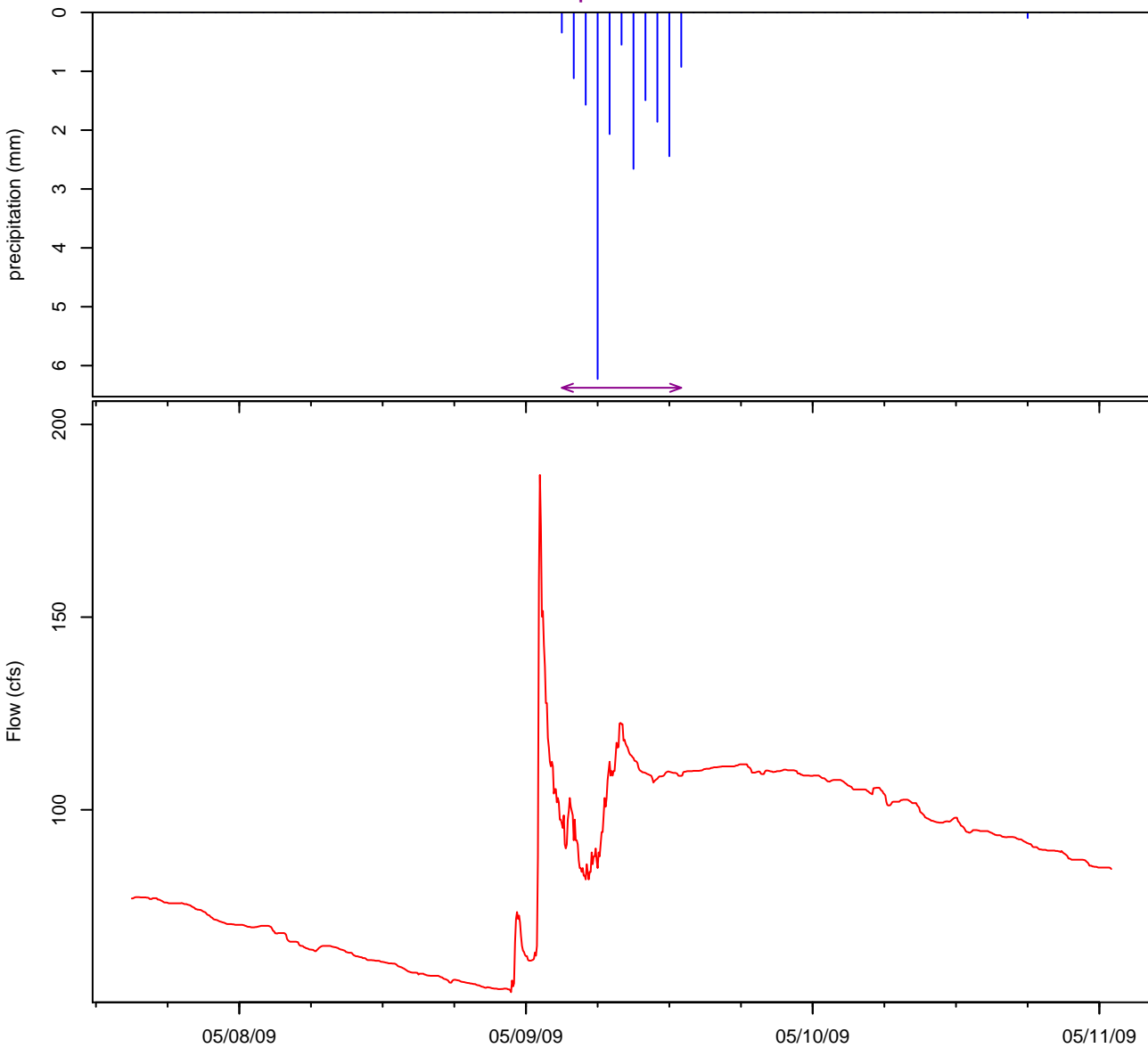
# MF Precipitation and Q Event

Event depth = 13.03 mm



# MF Precipitation and Q Event

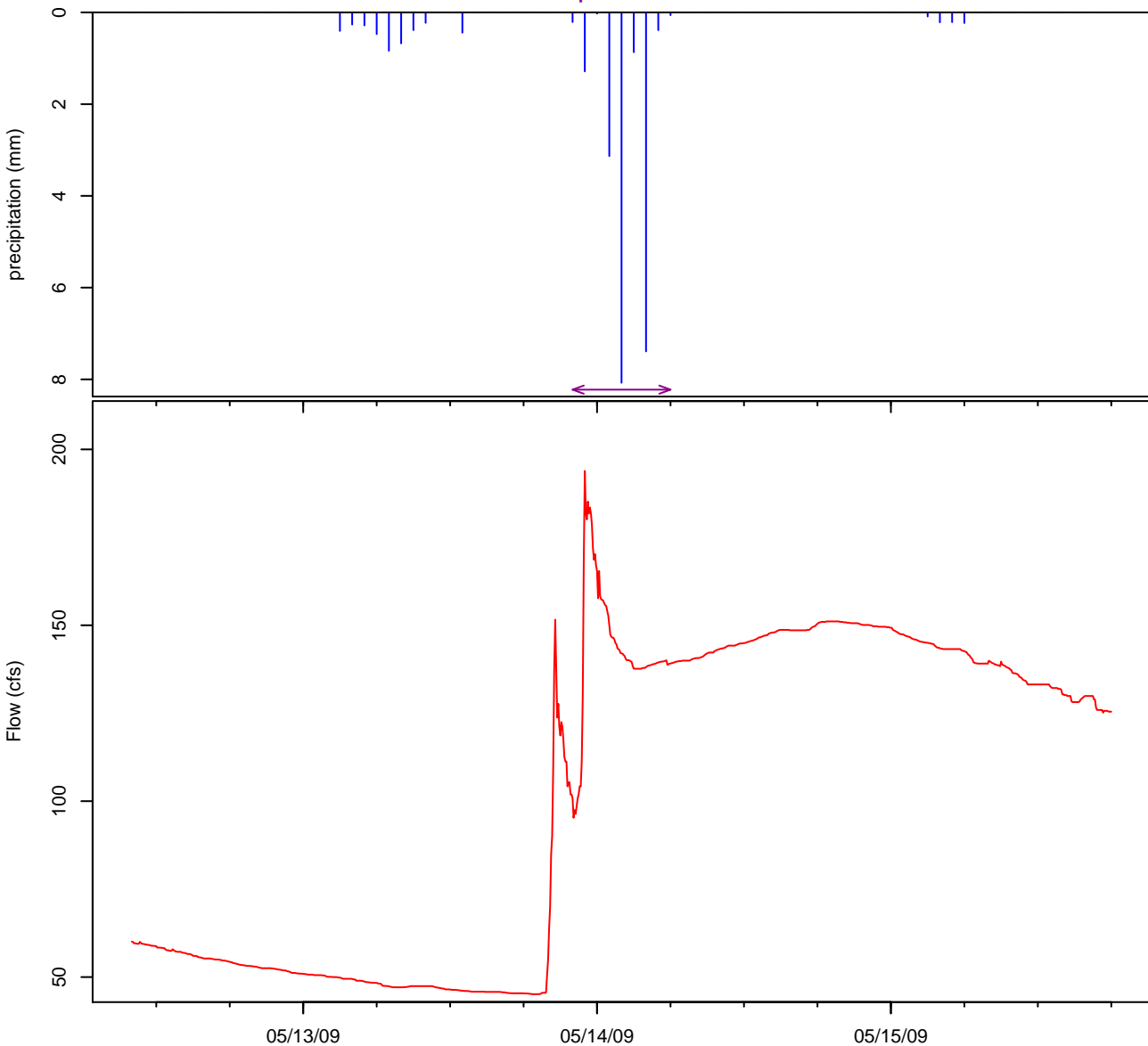
Event depth = 21.25 mm





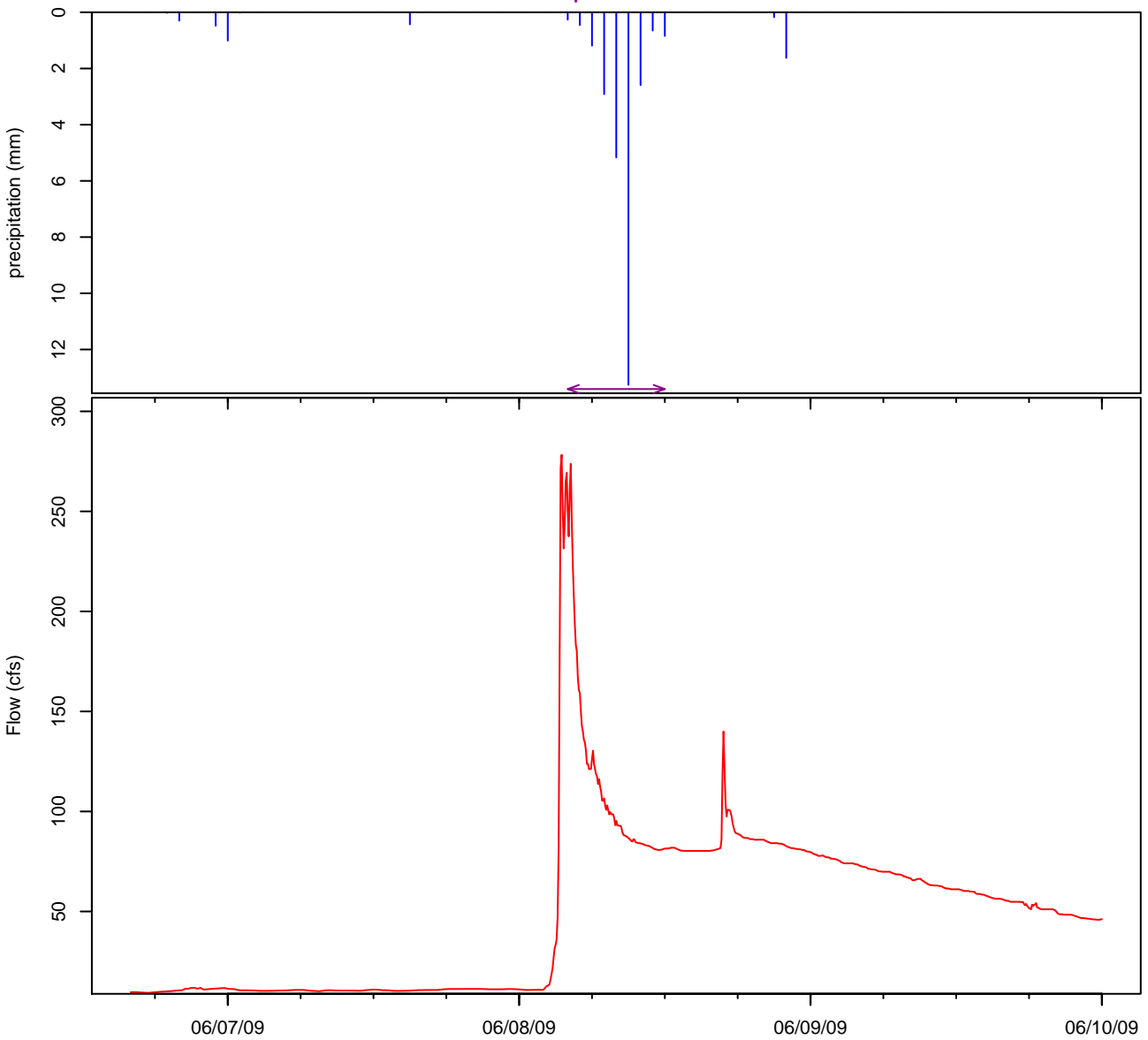
# MF Precipitation and Q Event

Event depth = 21.44 mm



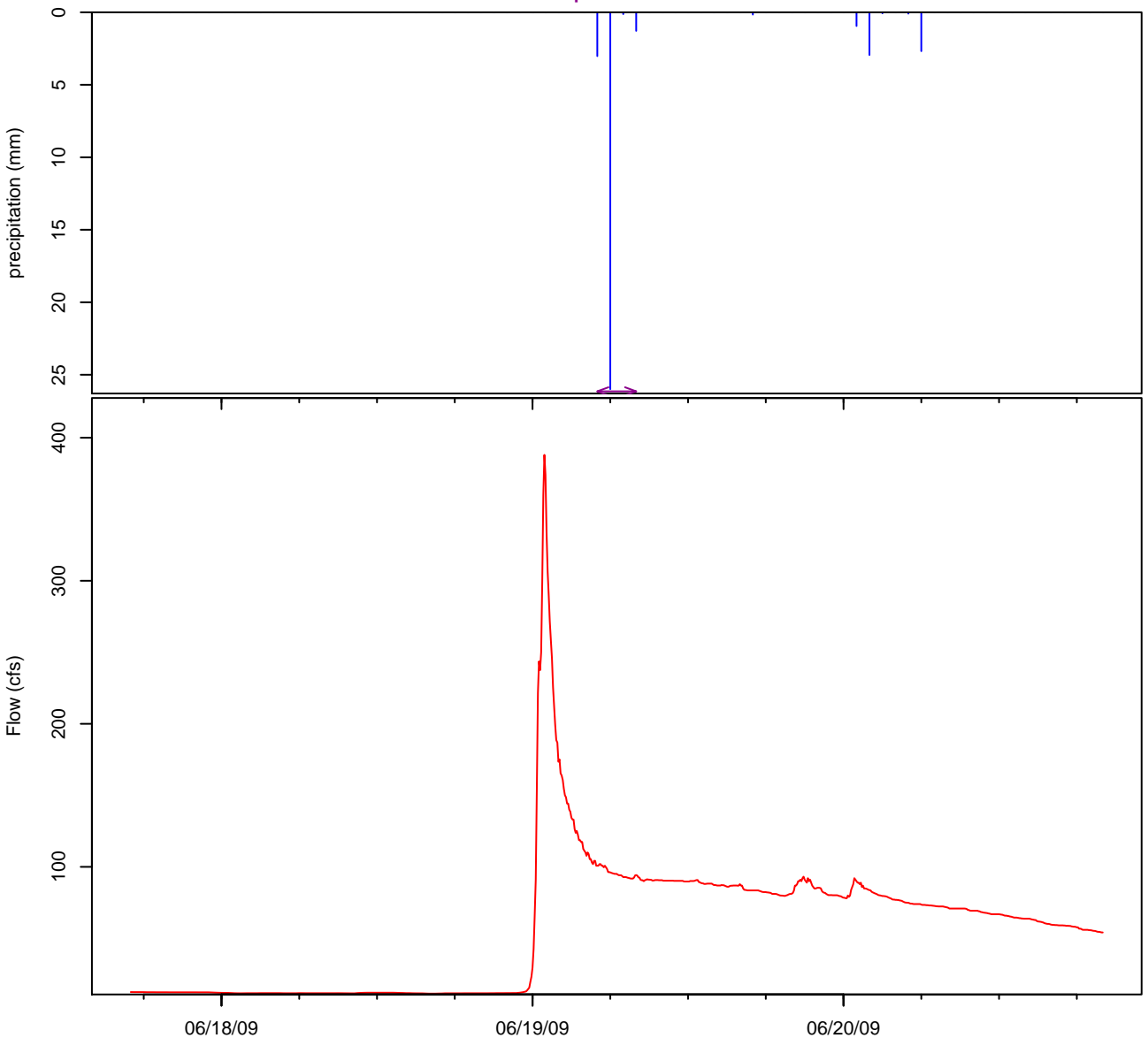
# MF Precipitation and Q Event

Event depth = 27.33 mm



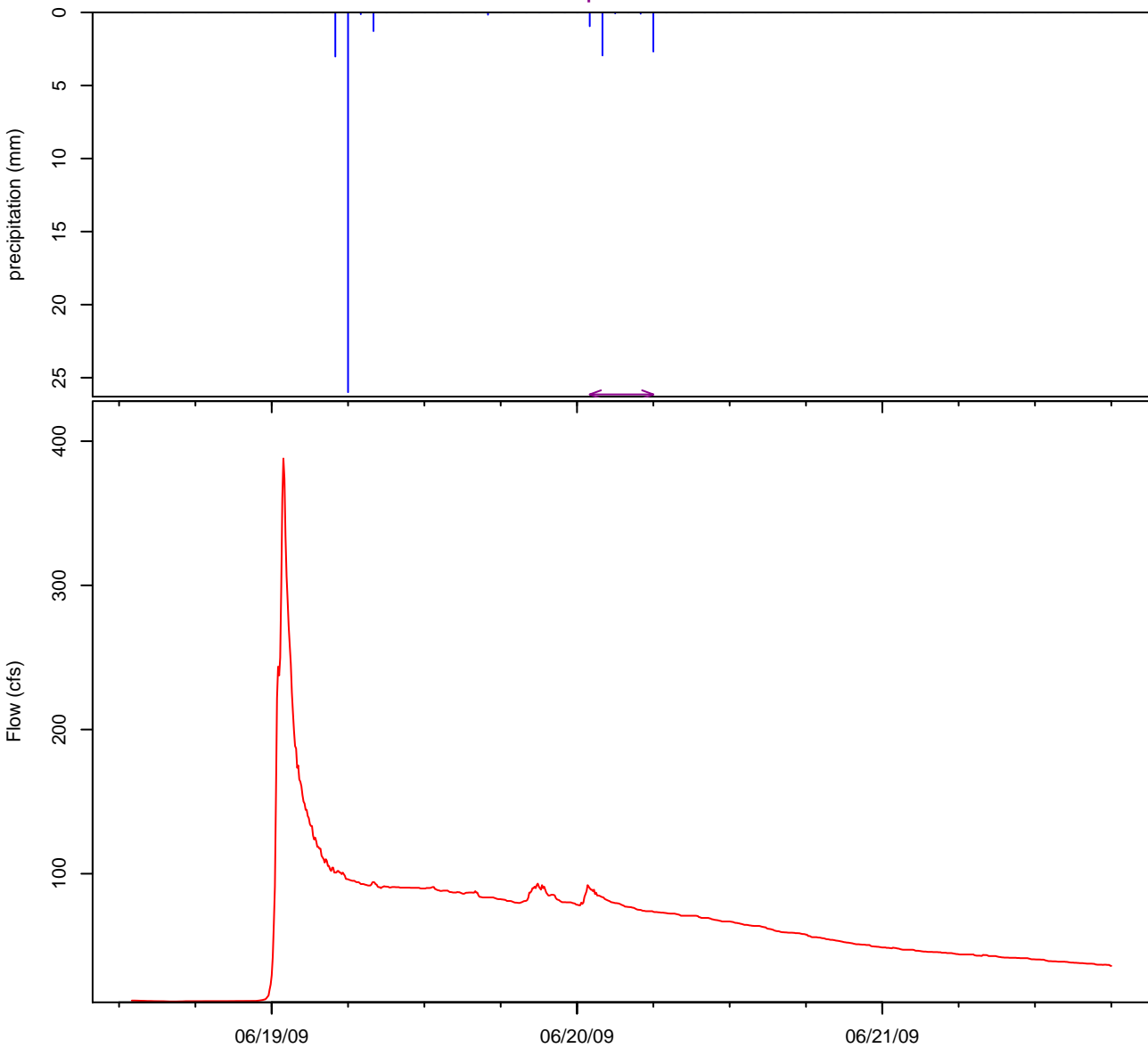
# MF Precipitation and Q Event

Event depth = 30.42 mm



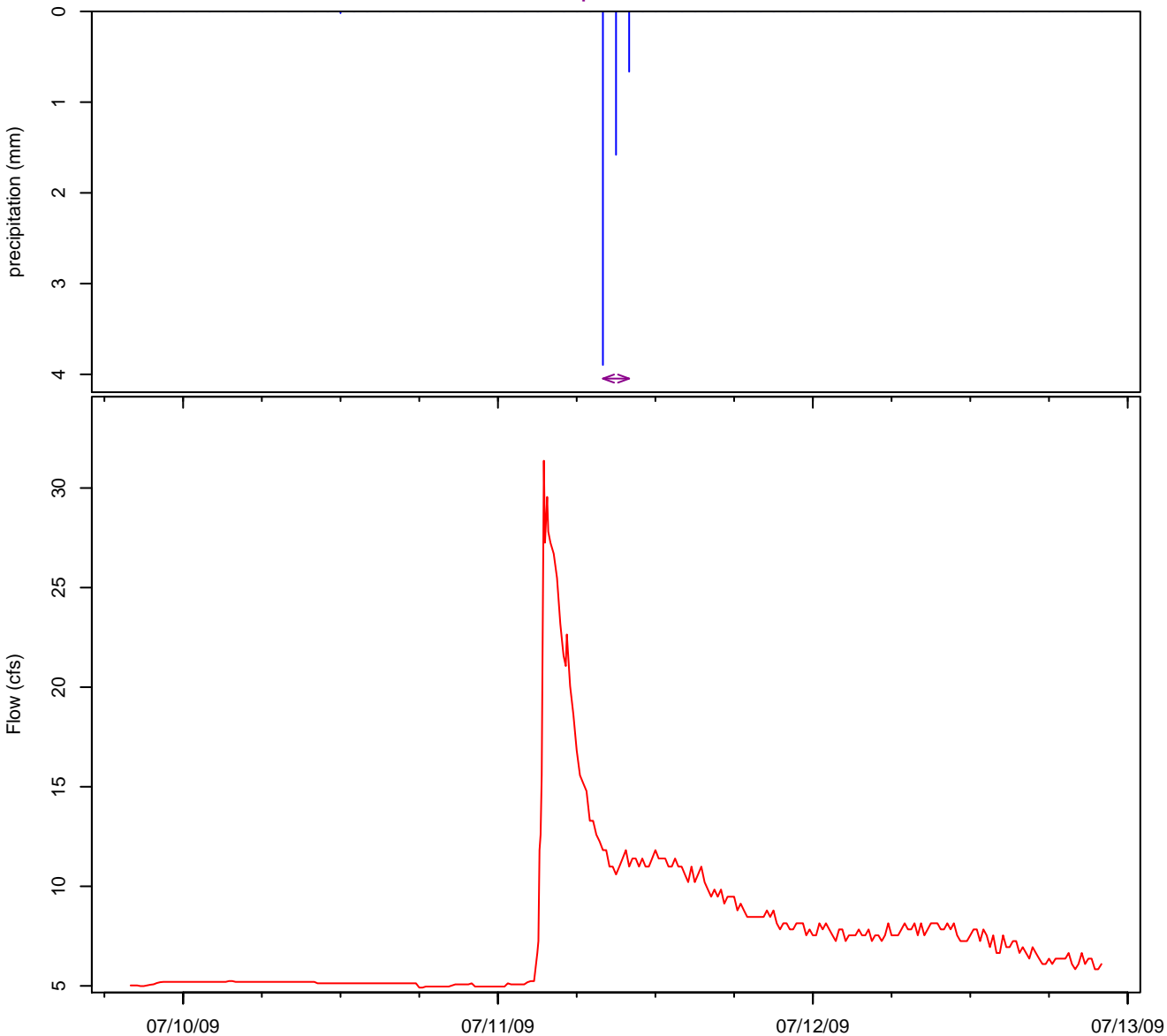
# MF Precipitation and Q Event

Event depth = 6.74 mm



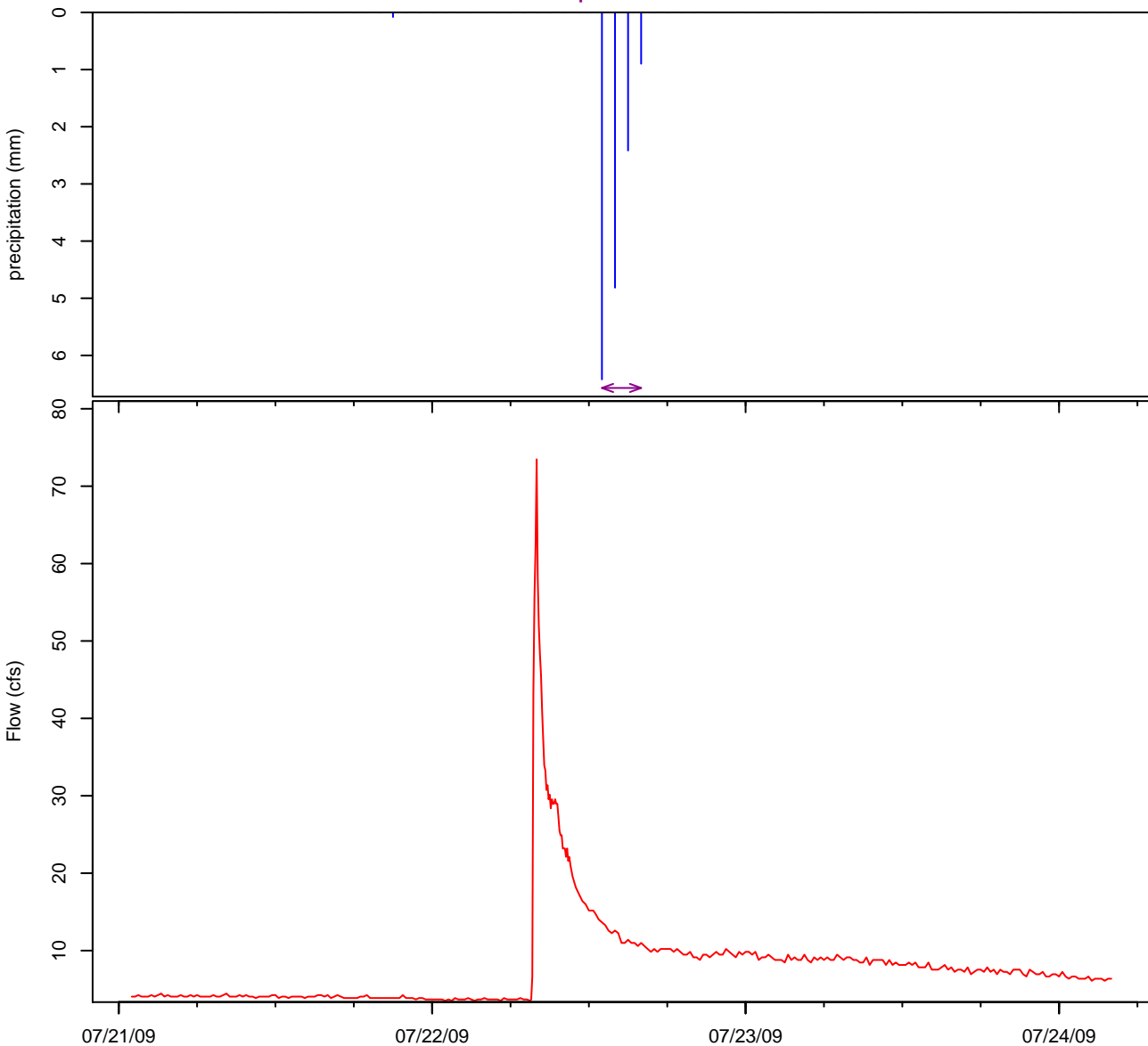
# MF Precipitation and Q Event

Event depth = 6.14 mm



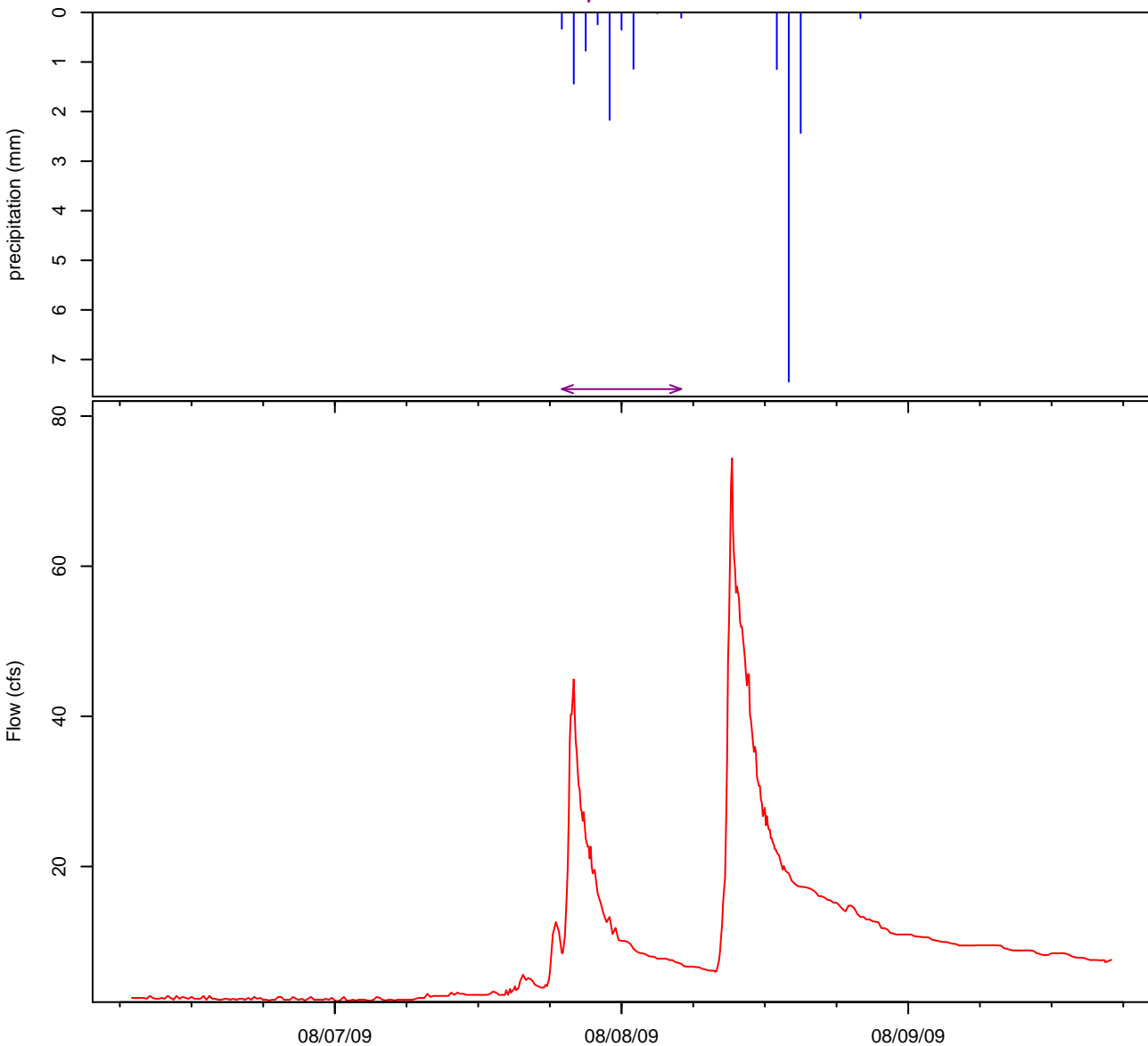
# MF Precipitation and Q Event

Event depth = 14.55 mm



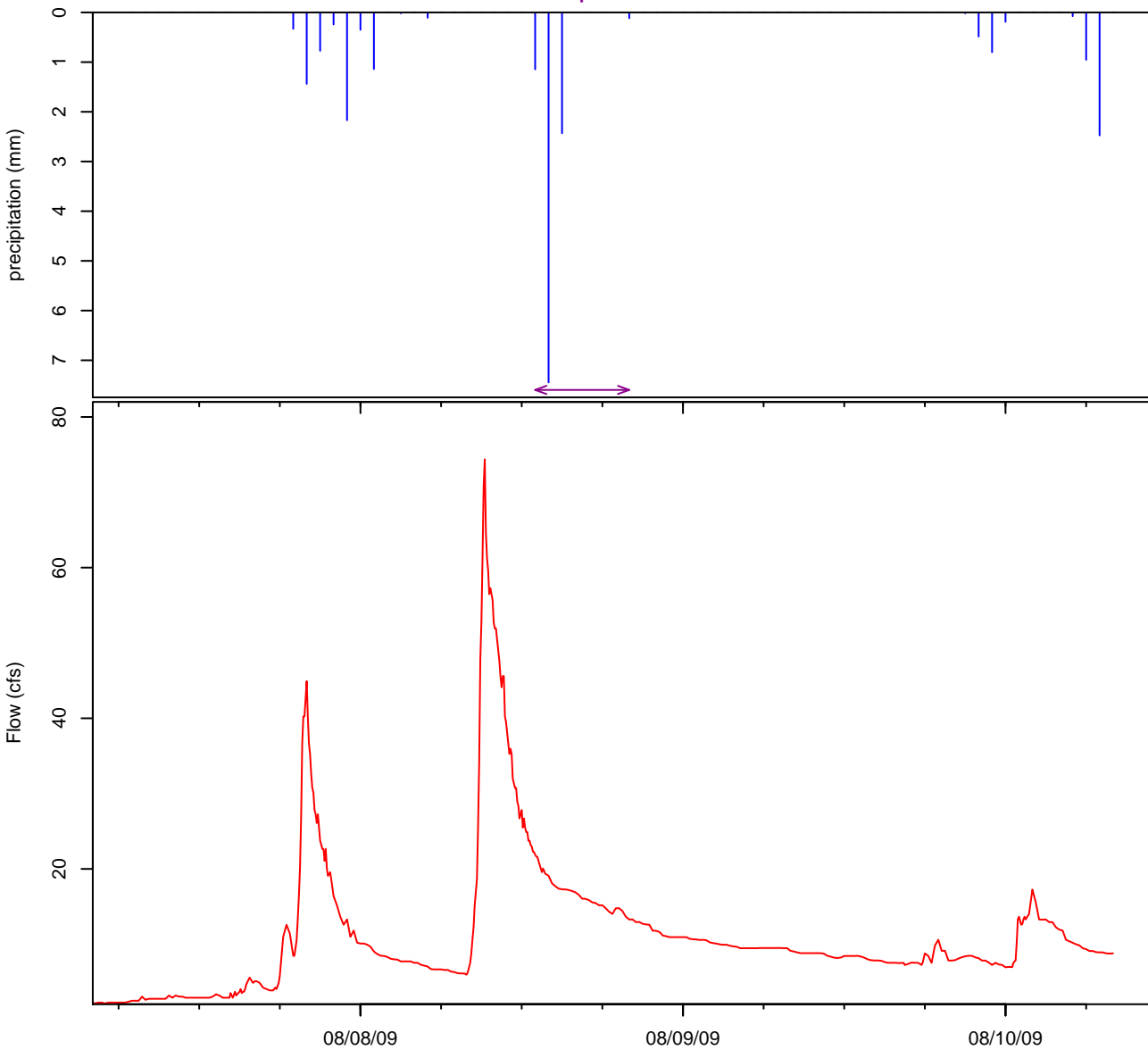
# MF Precipitation and Q Event

Event depth = 6.57 mm



# MF Precipitation and Q Event

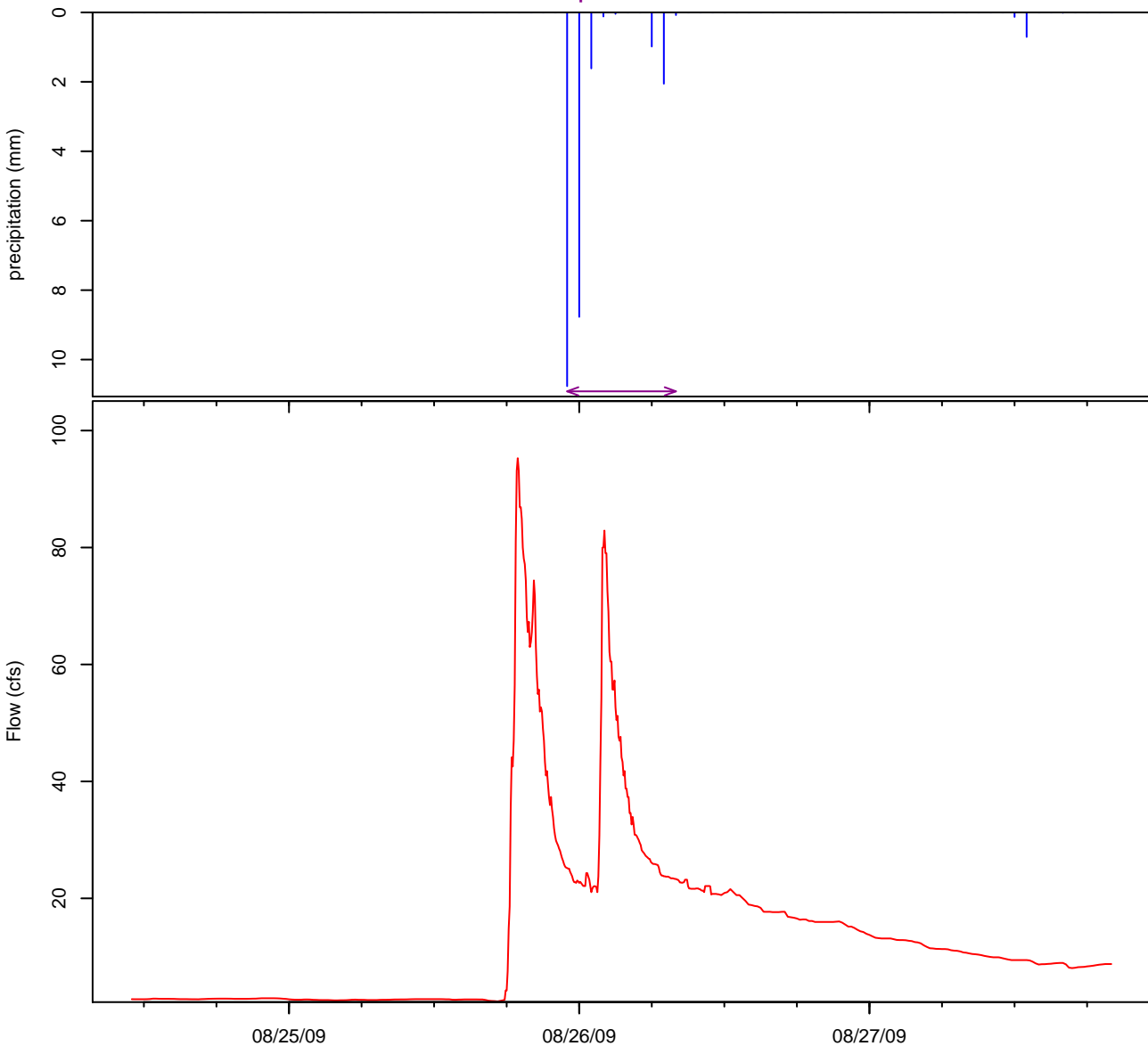
Event depth = 11.14 mm





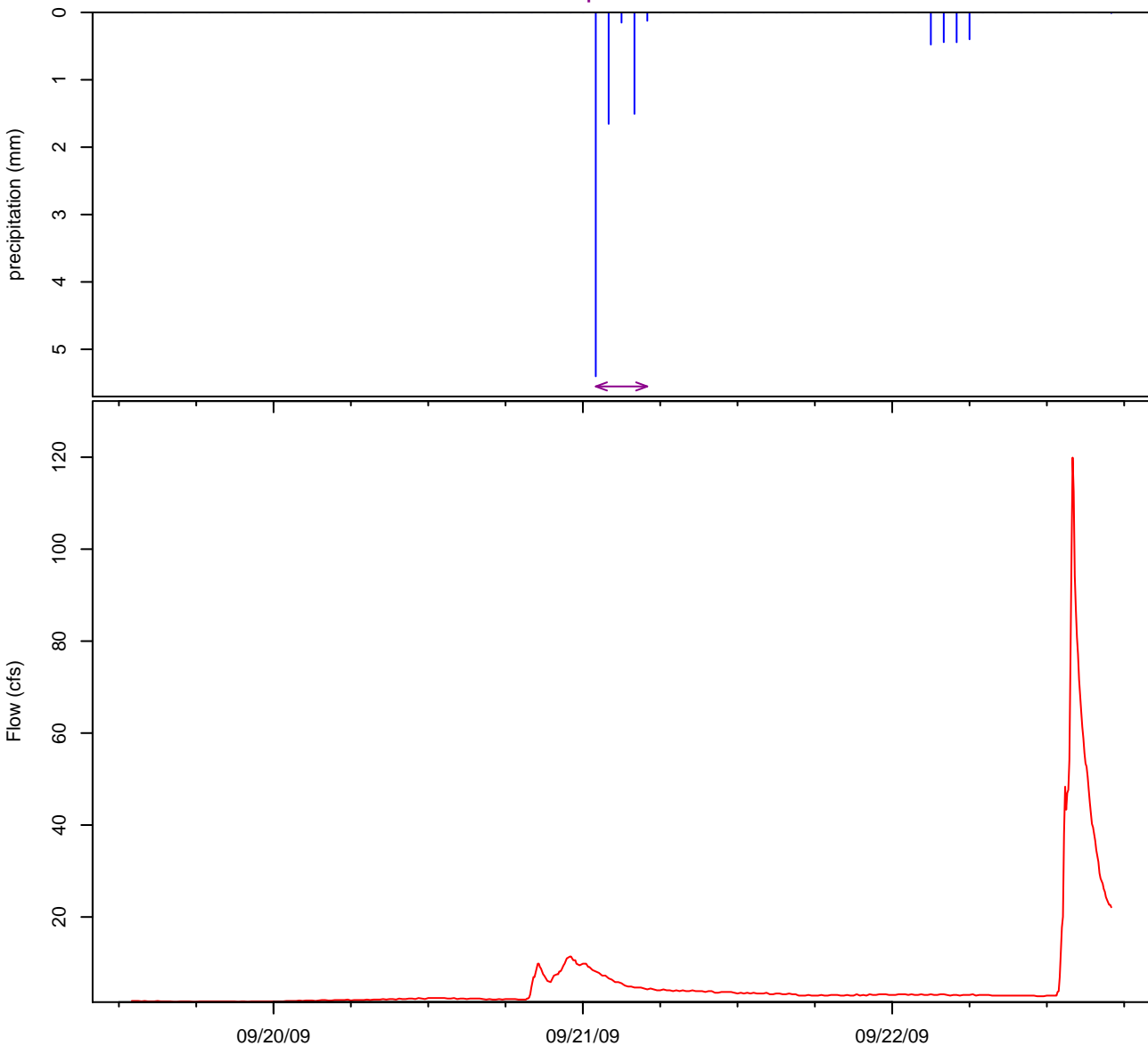
# MF Precipitation and Q Event

Event depth = 24.42 mm



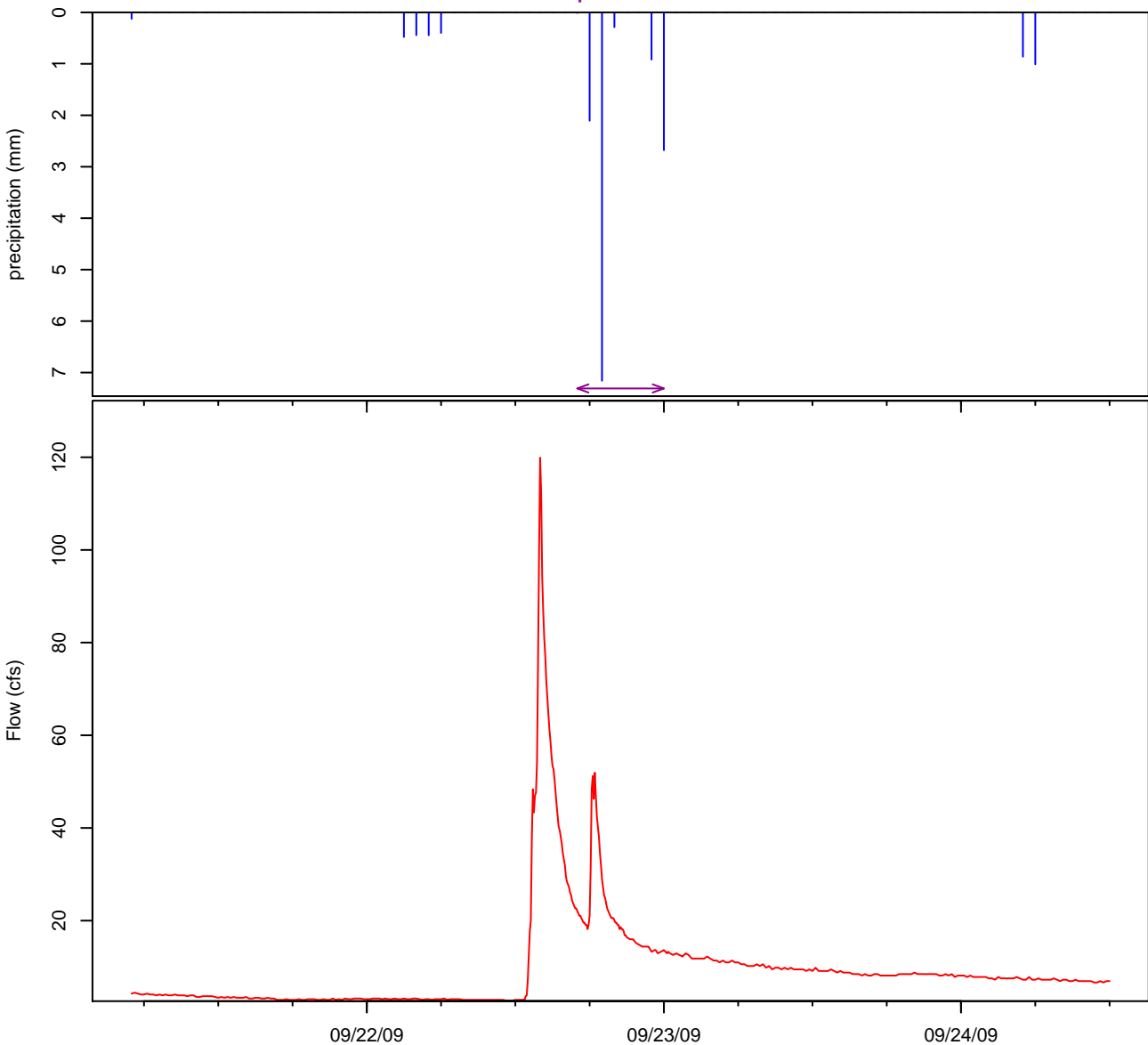
# MF Precipitation and Q Event

Event depth = 8.84 mm



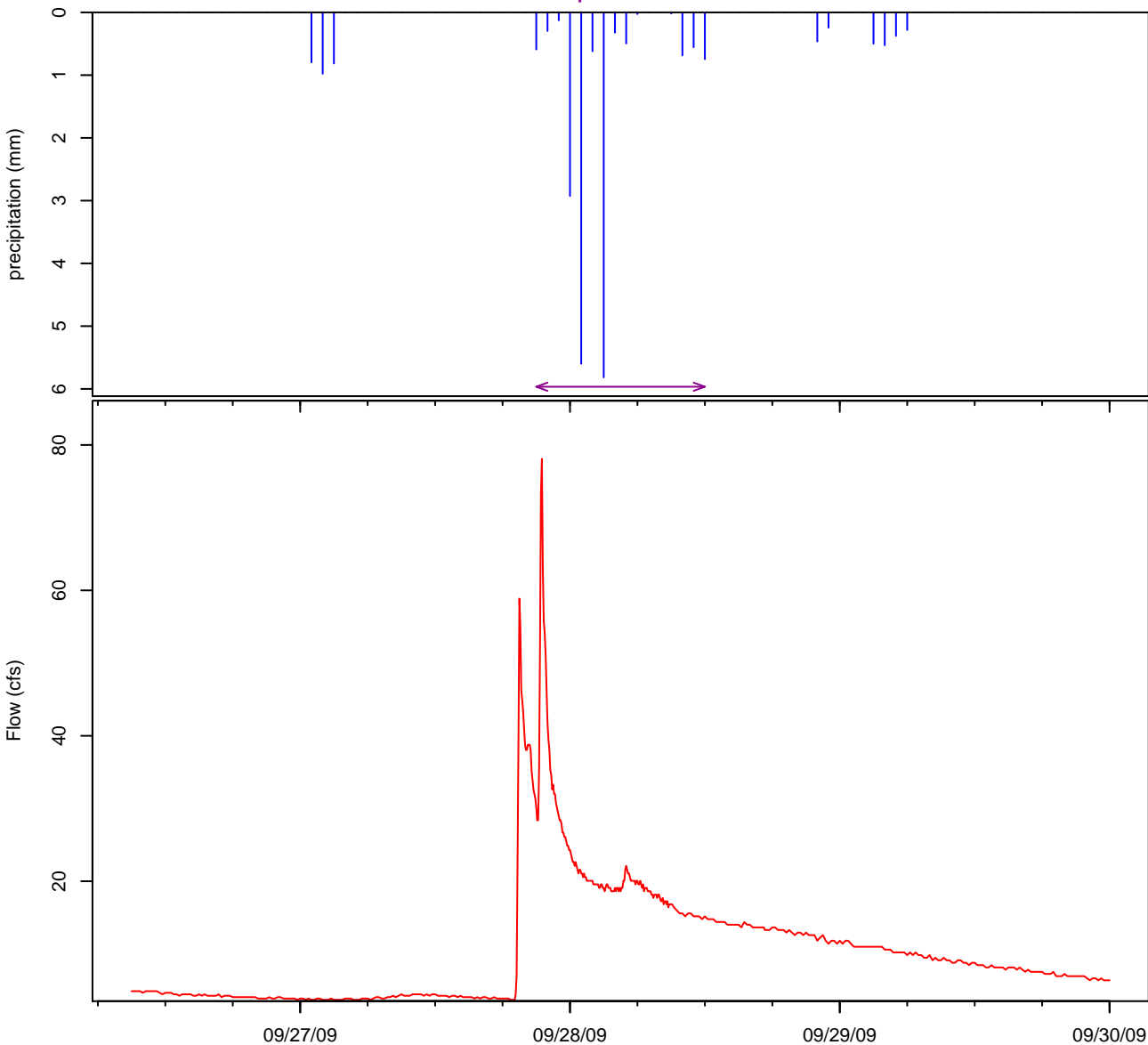
# MF Precipitation and Q Event

Event depth = 13.16 mm



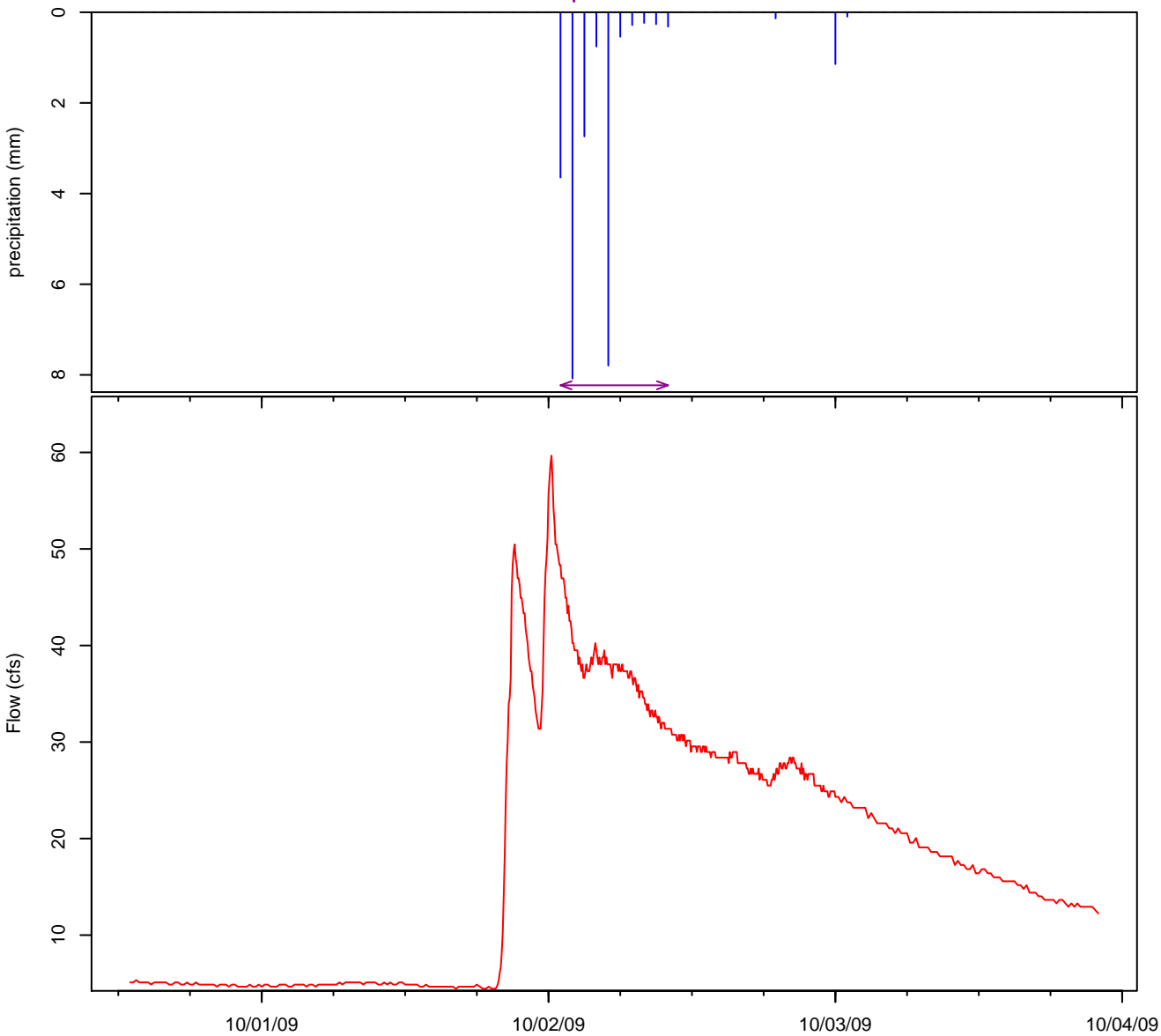
# MF Precipitation and Q Event

Event depth = 18.83 mm



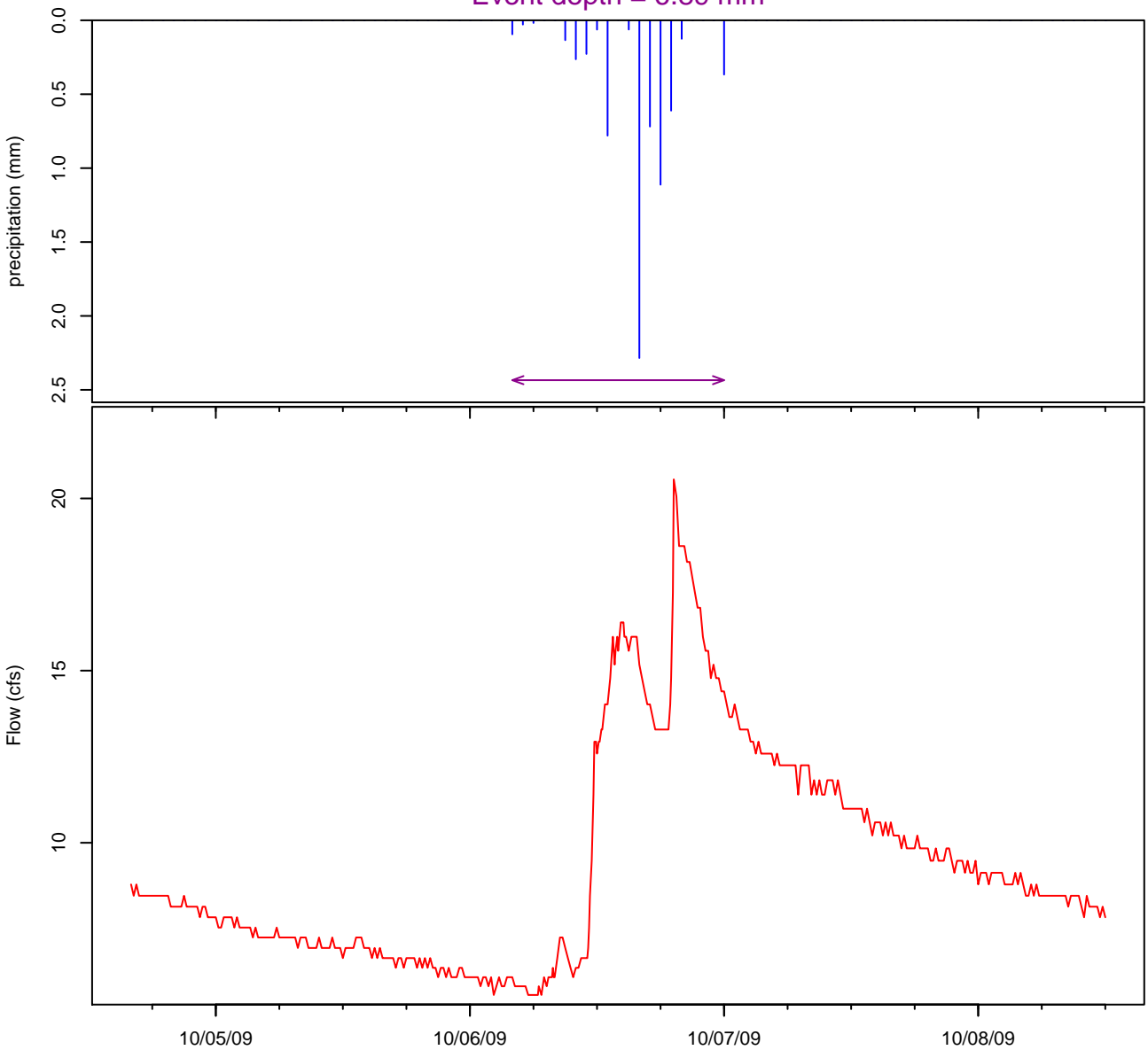
# MF Precipitation and Q Event

Event depth = 24.65 mm



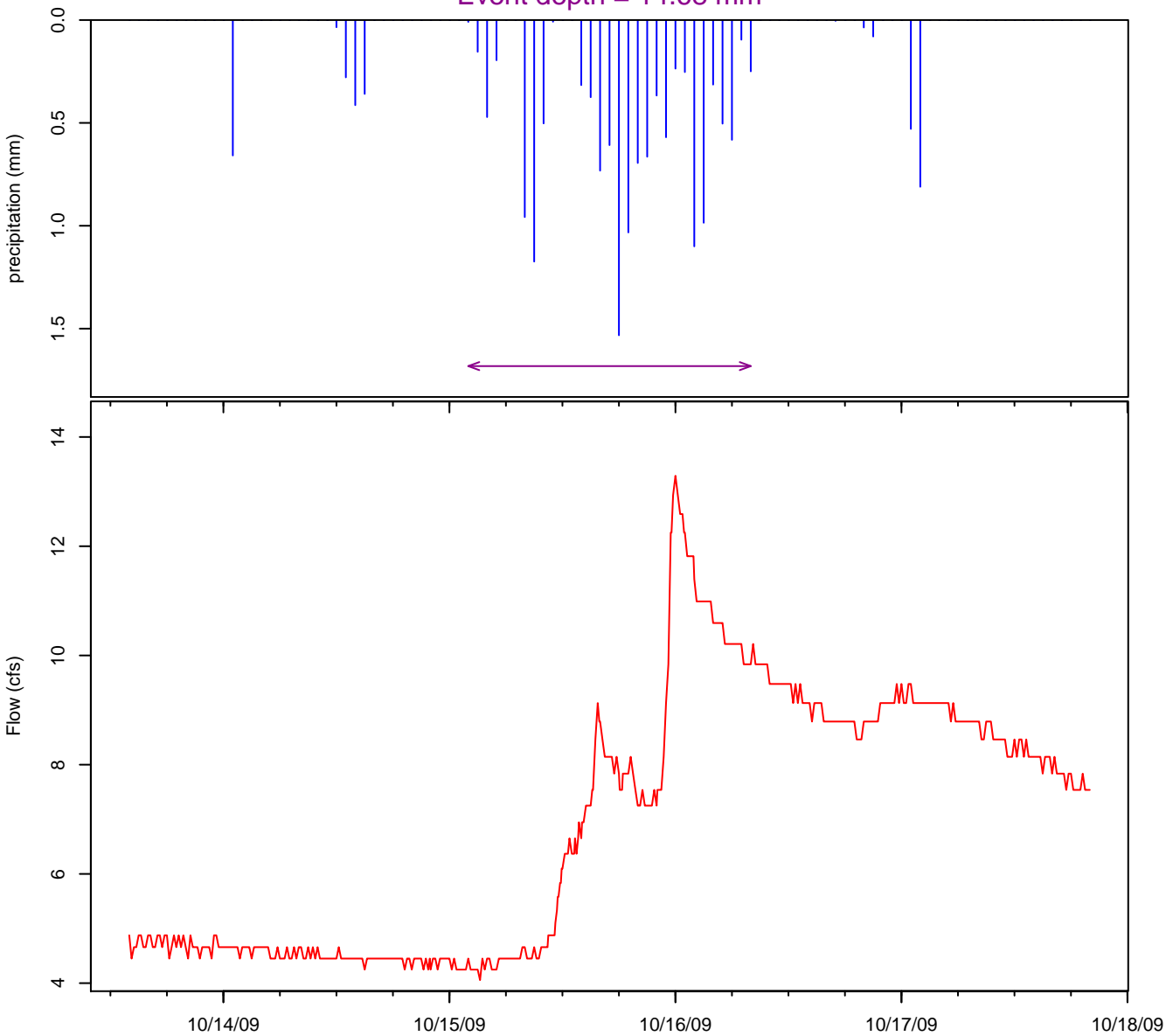
# MF Precipitation and Q Event

Event depth = 6.89 mm



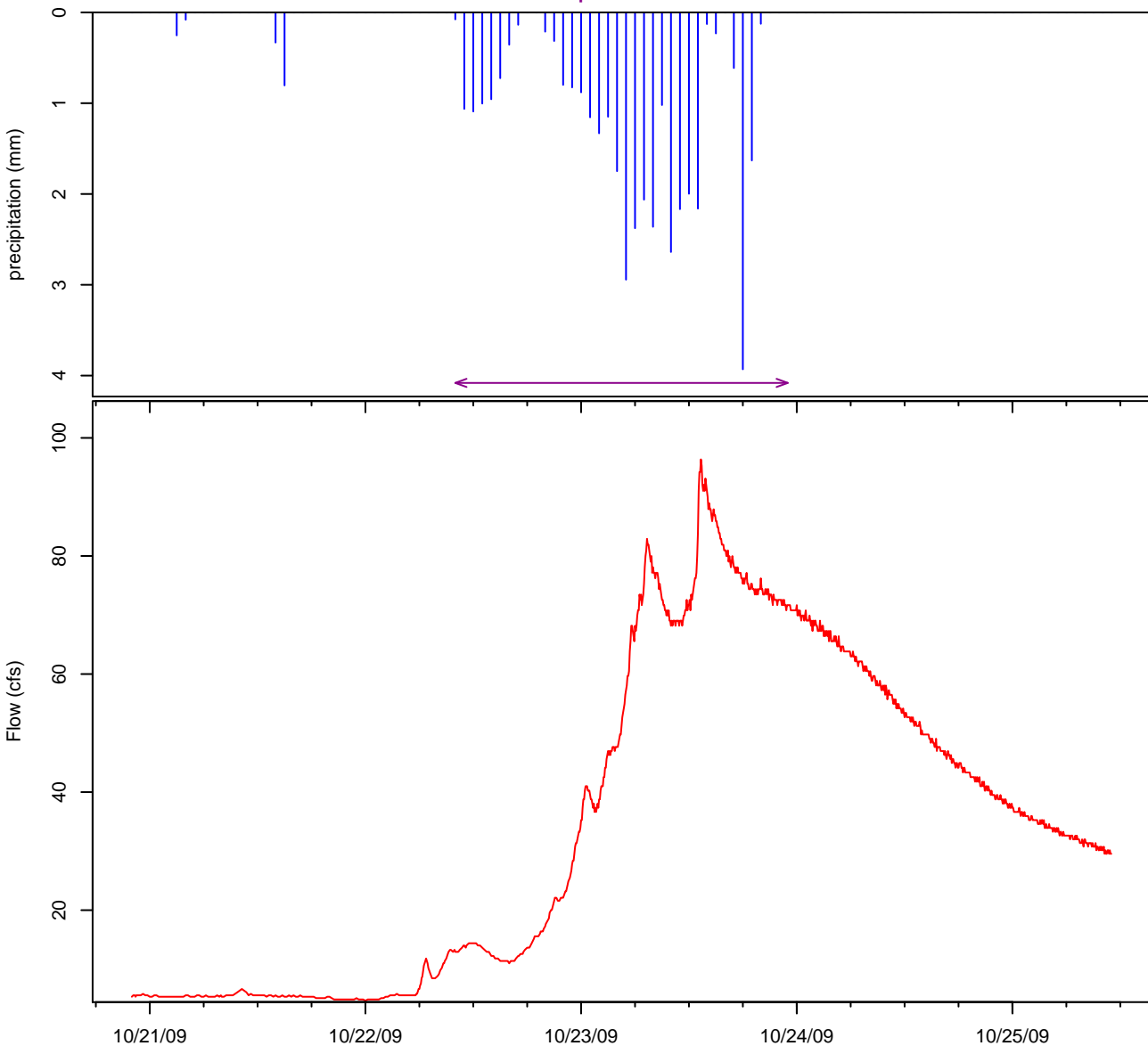
# MF Precipitation and Q Event

Event depth = 14.68 mm



# MF Precipitation and Q Event

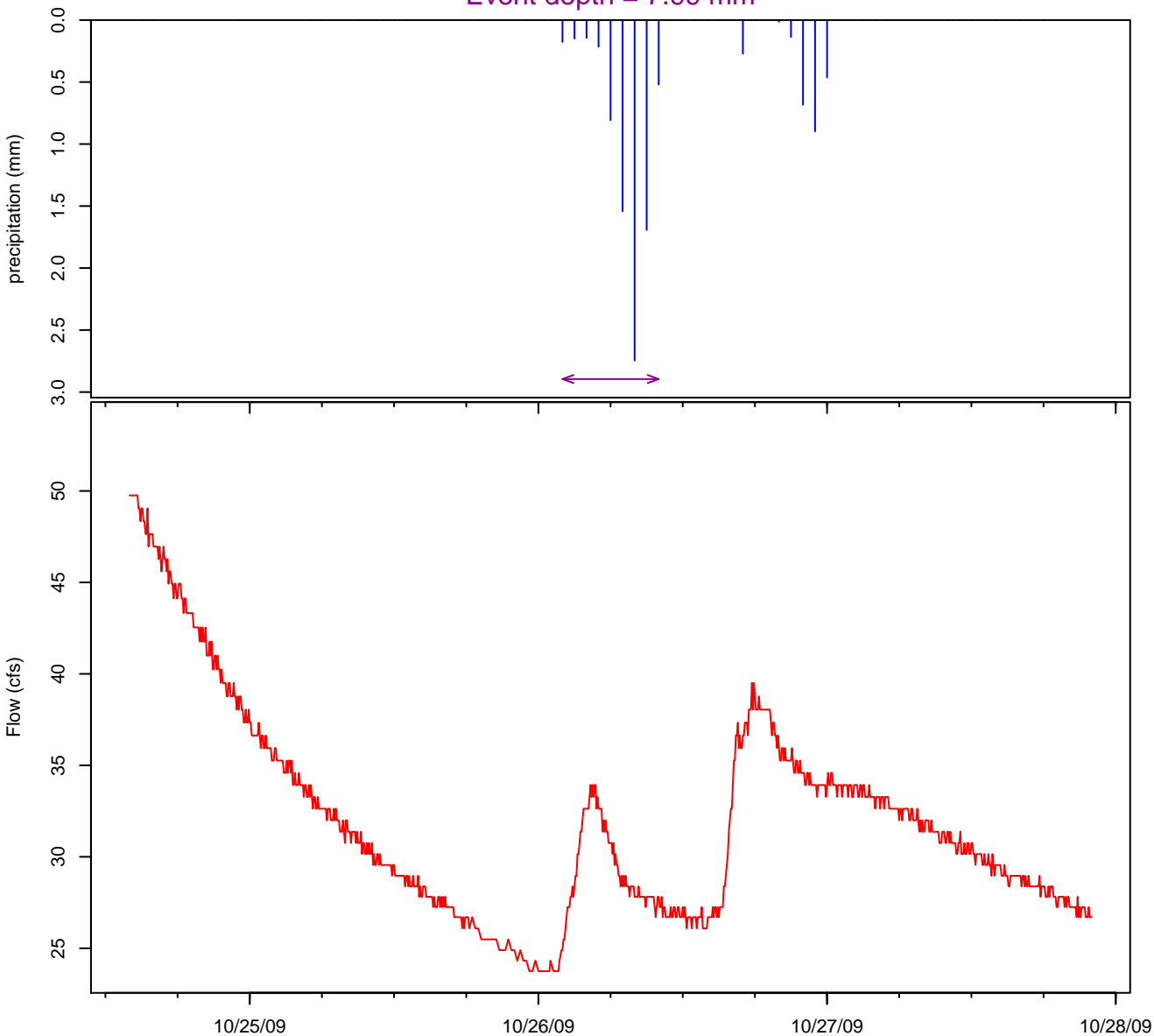
Event depth = 40.21 mm





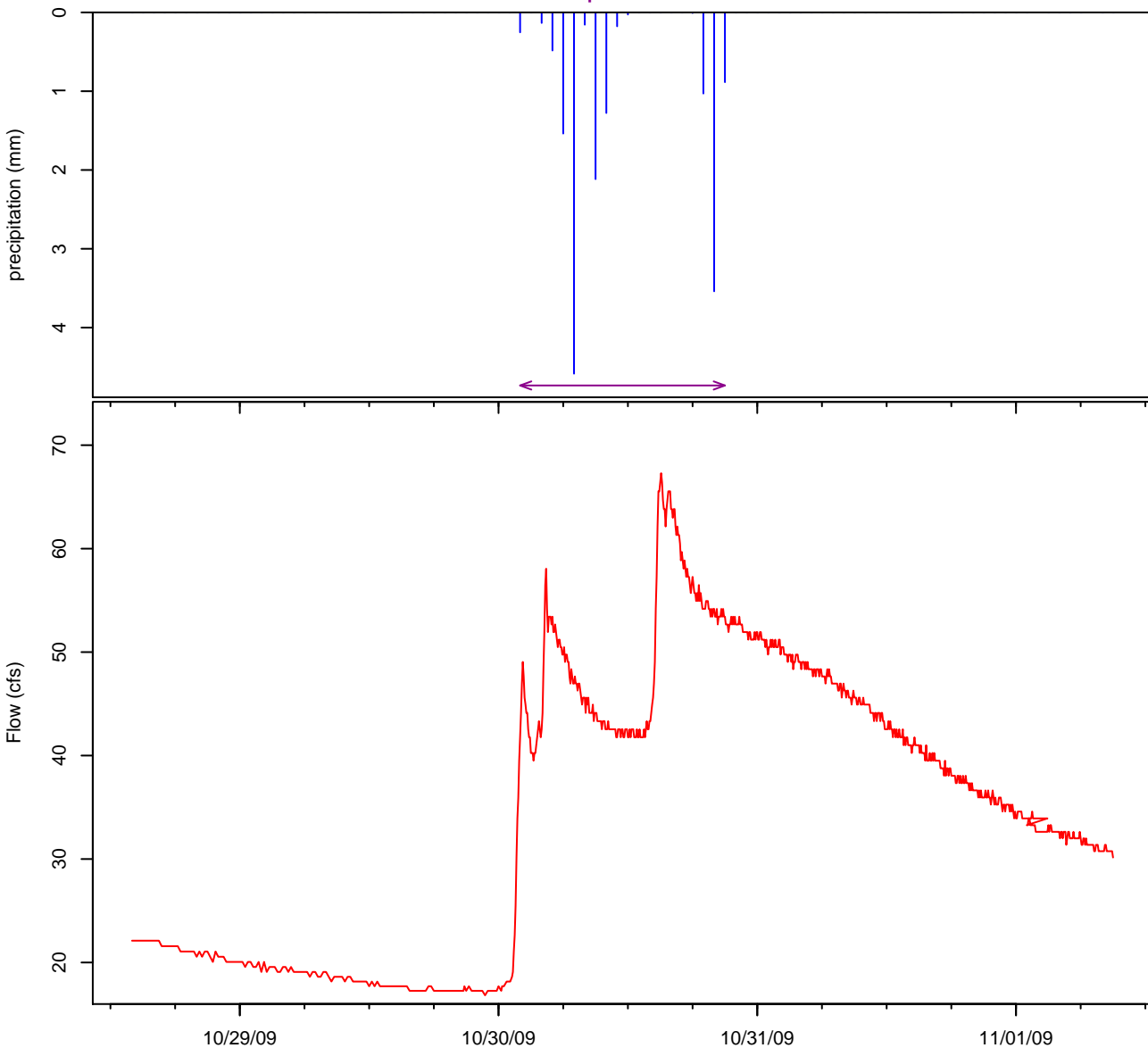
# MF Precipitation and Q Event

Event depth = 7.99 mm



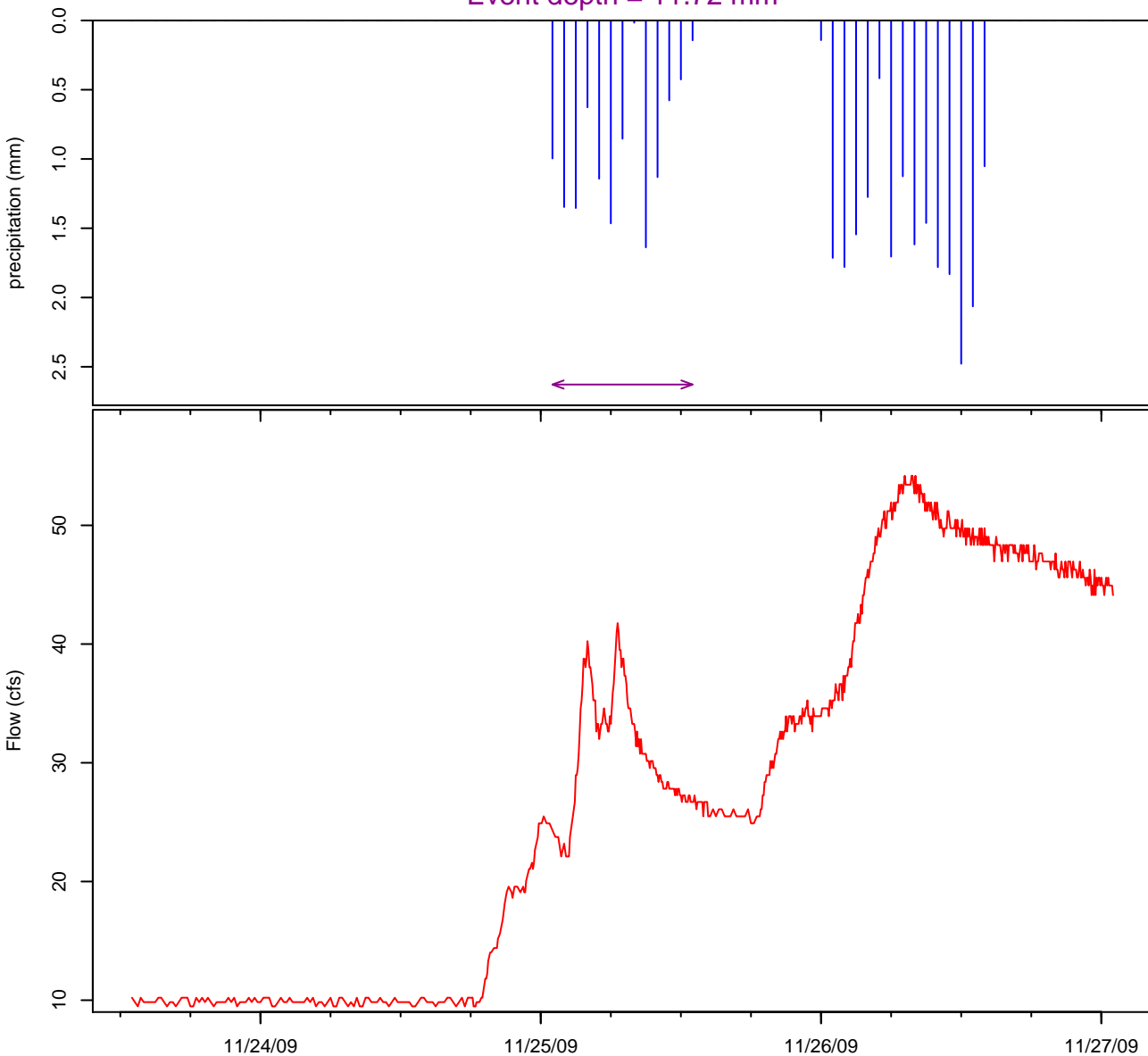
# MF Precipitation and Q Event

Event depth = 16.2 mm



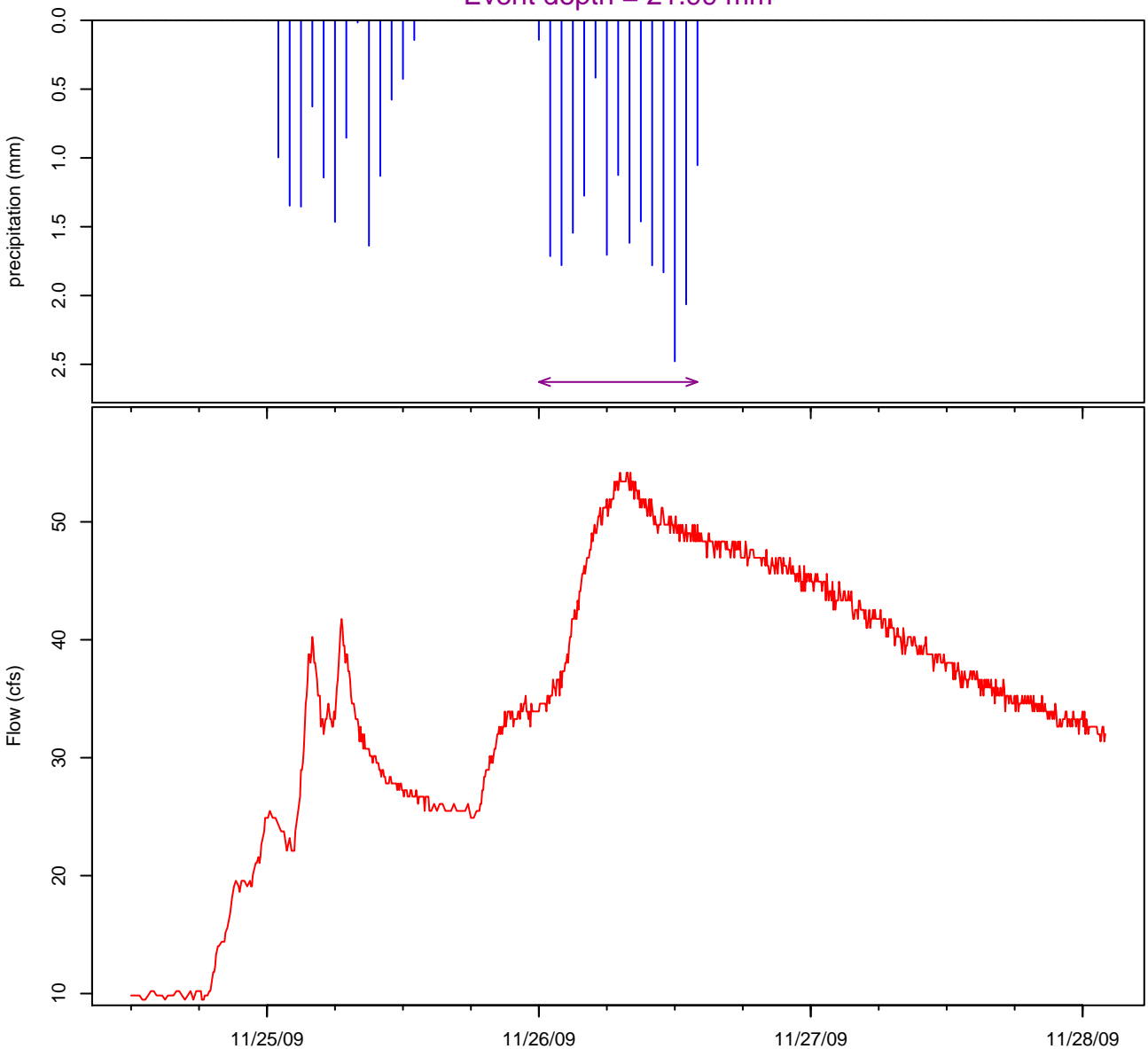
# MF Precipitation and Q Event

Event depth = 11.72 mm



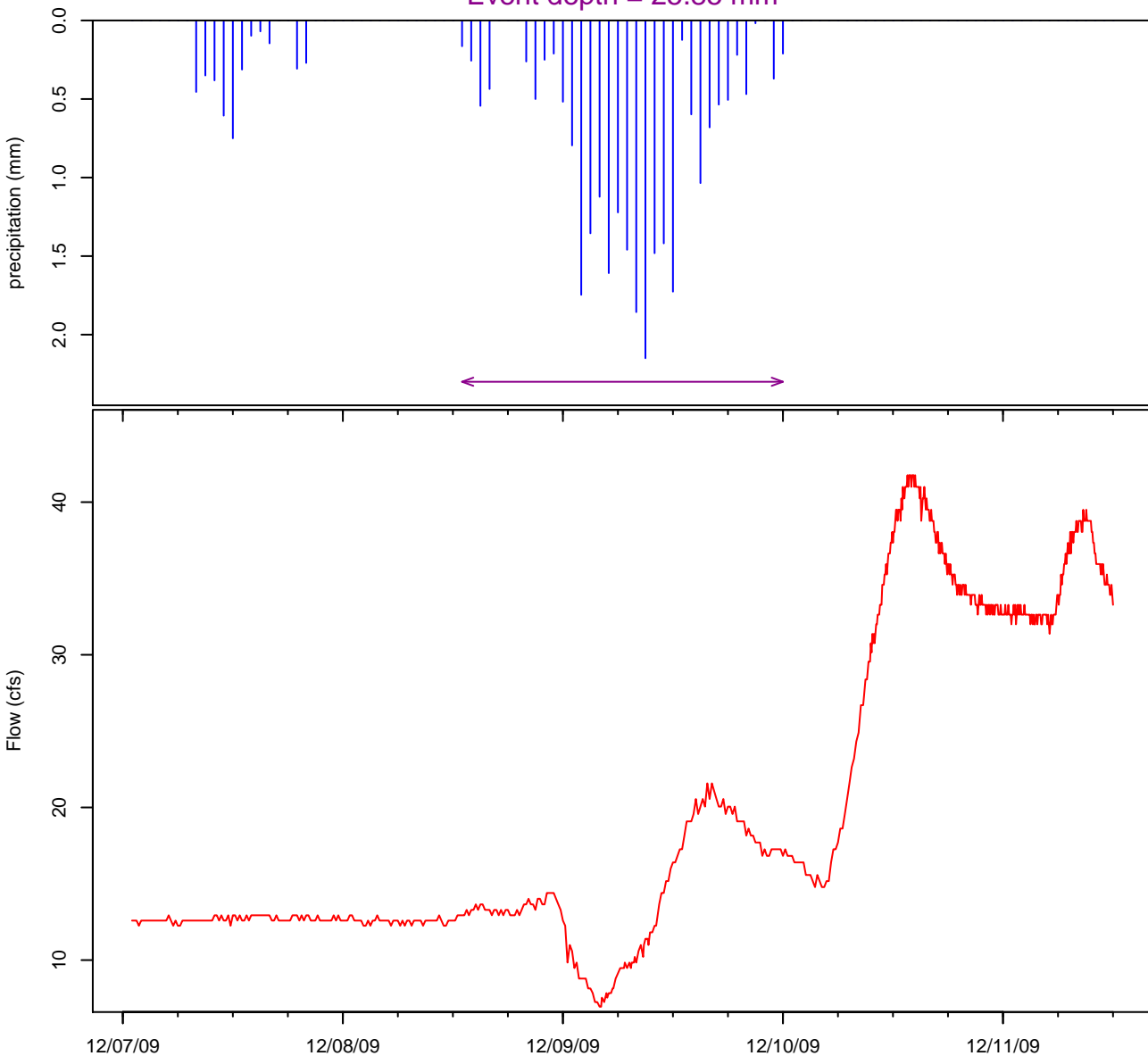
# MF Precipitation and Q Event

Event depth = 21.99 mm



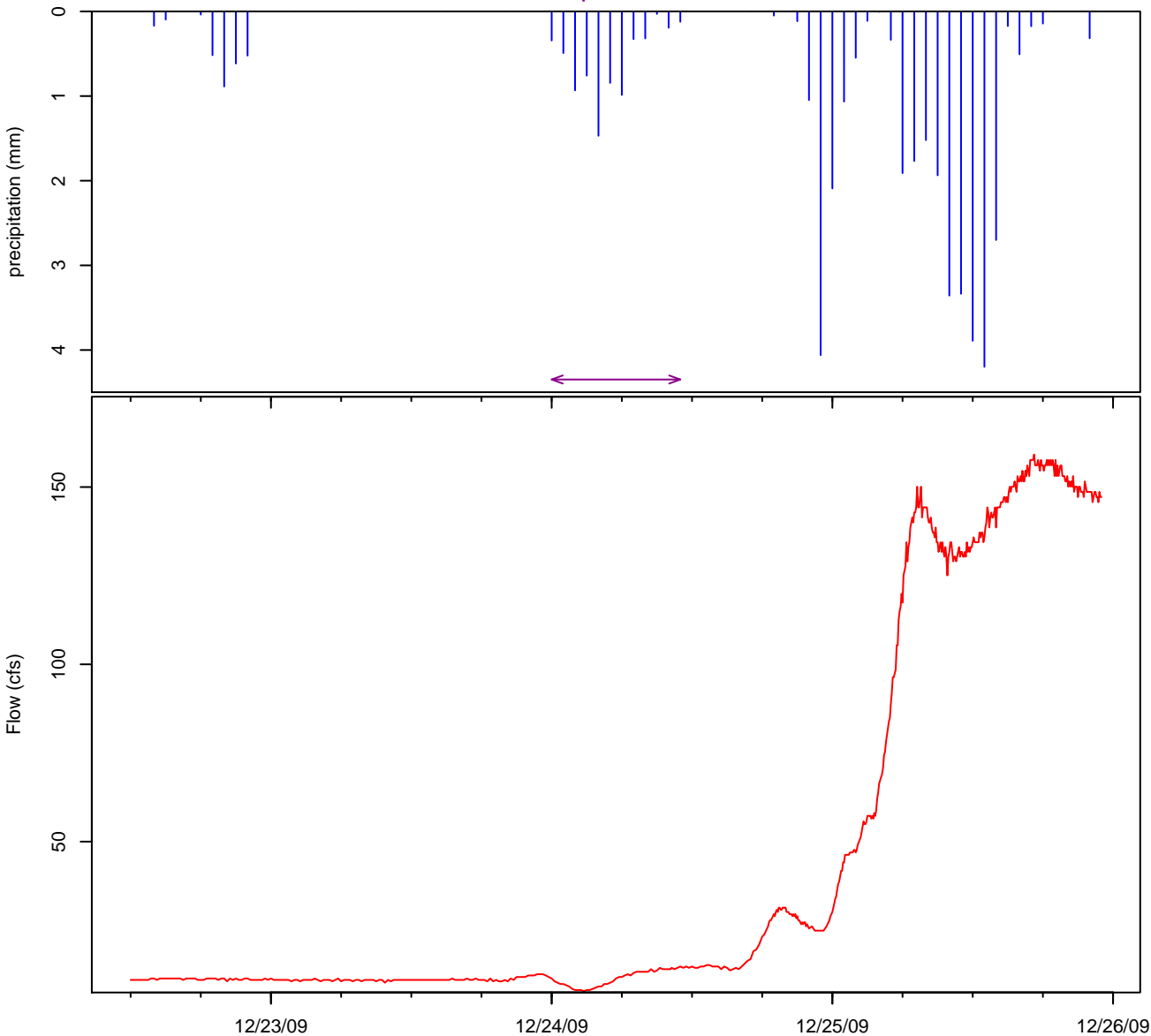
# MF Precipitation and Q Event

Event depth = 25.85 mm



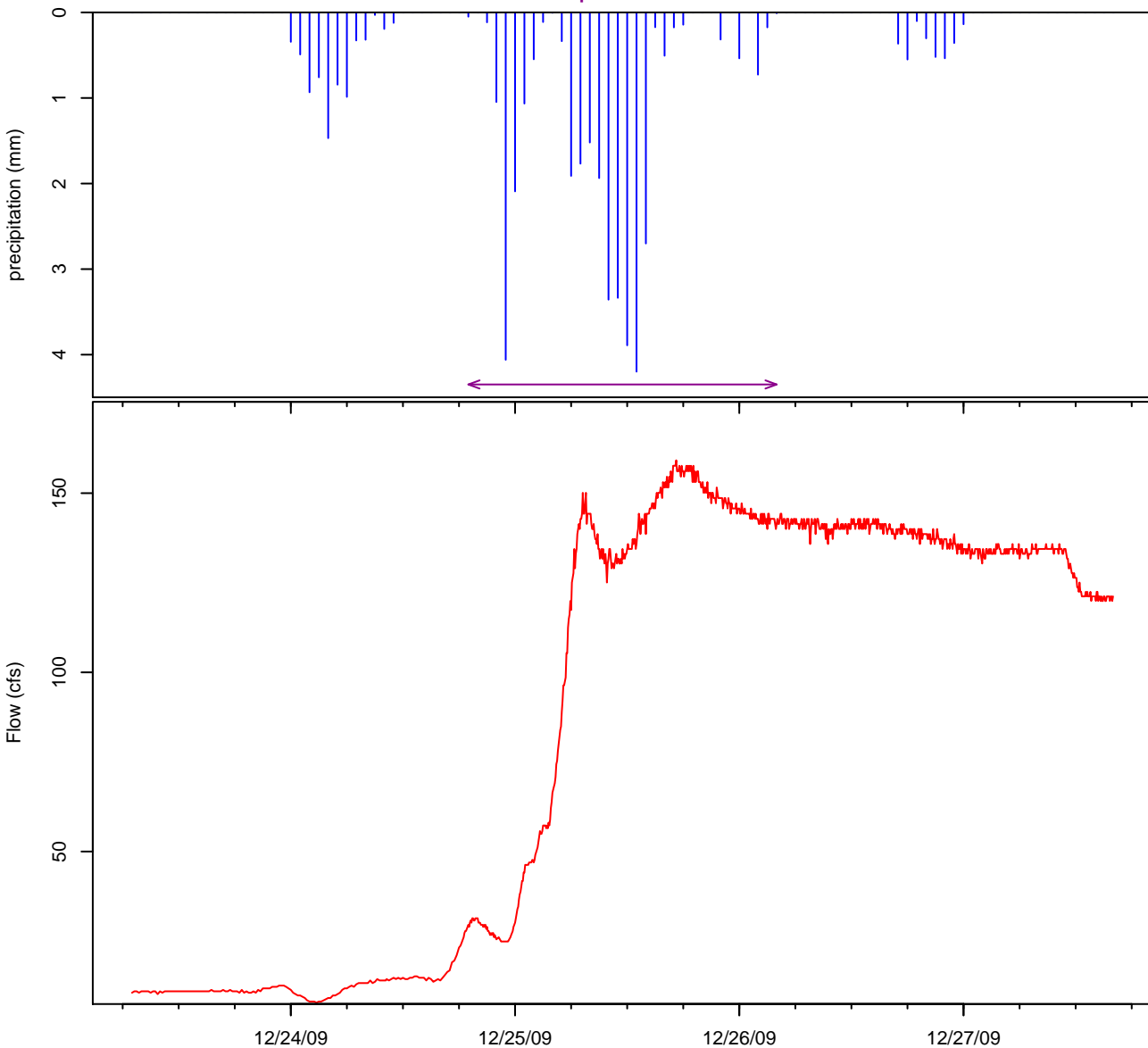
# MF Precipitation and Q Event

Event depth = 6.82 mm



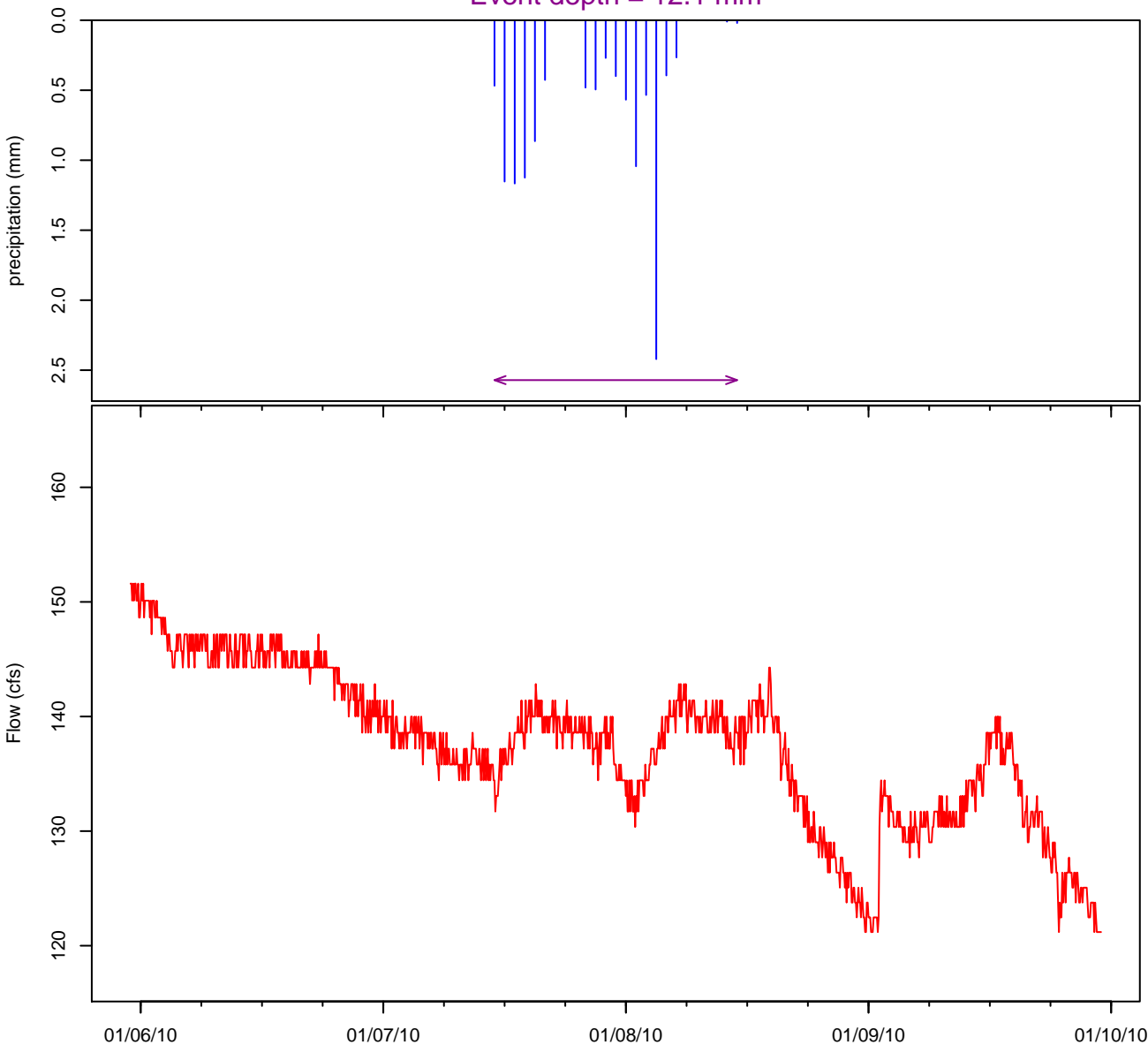
# MF Precipitation and Q Event

Event depth = 36.81 mm



# MF Precipitation and Q Event

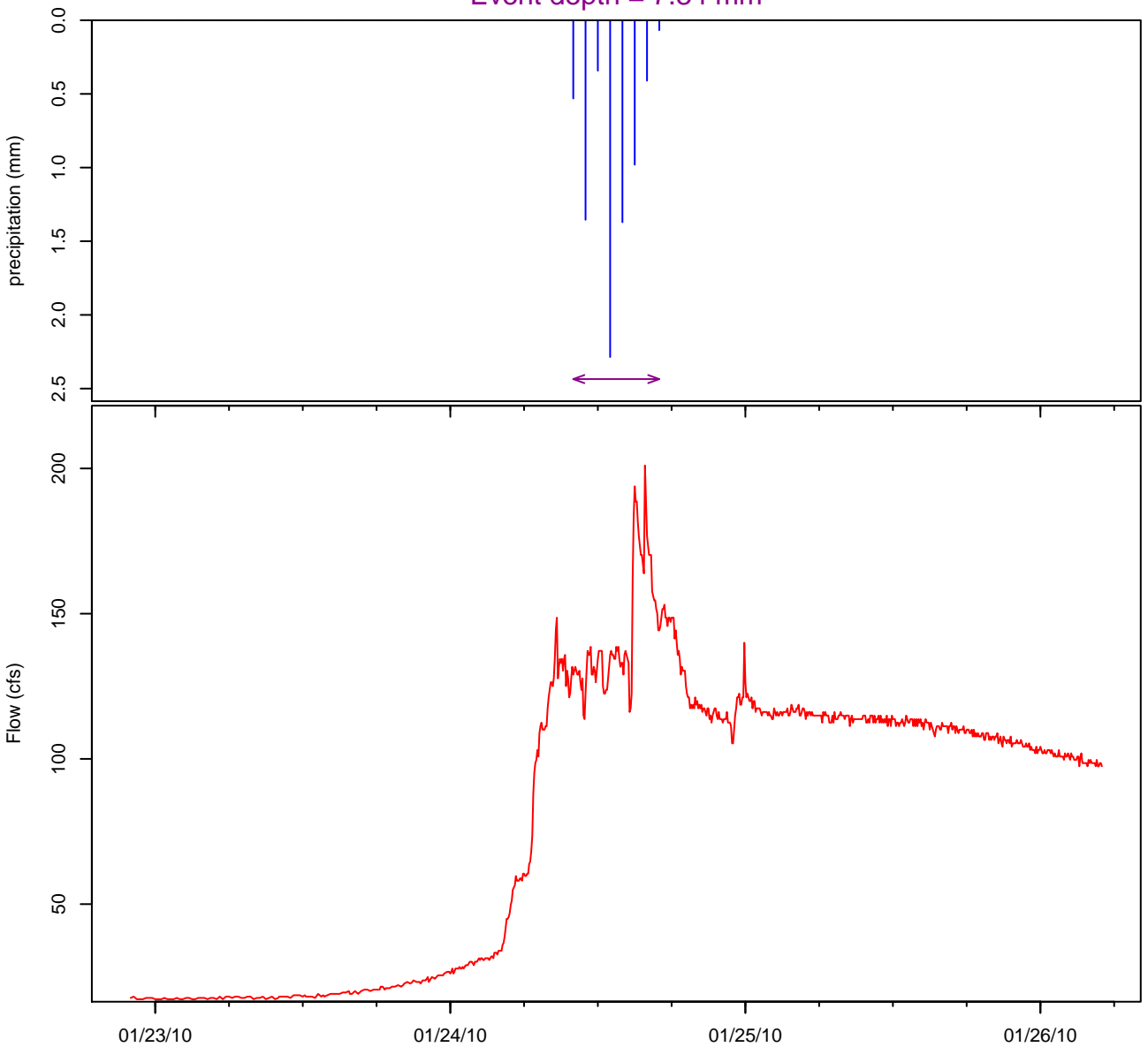
Event depth = 12.1 mm





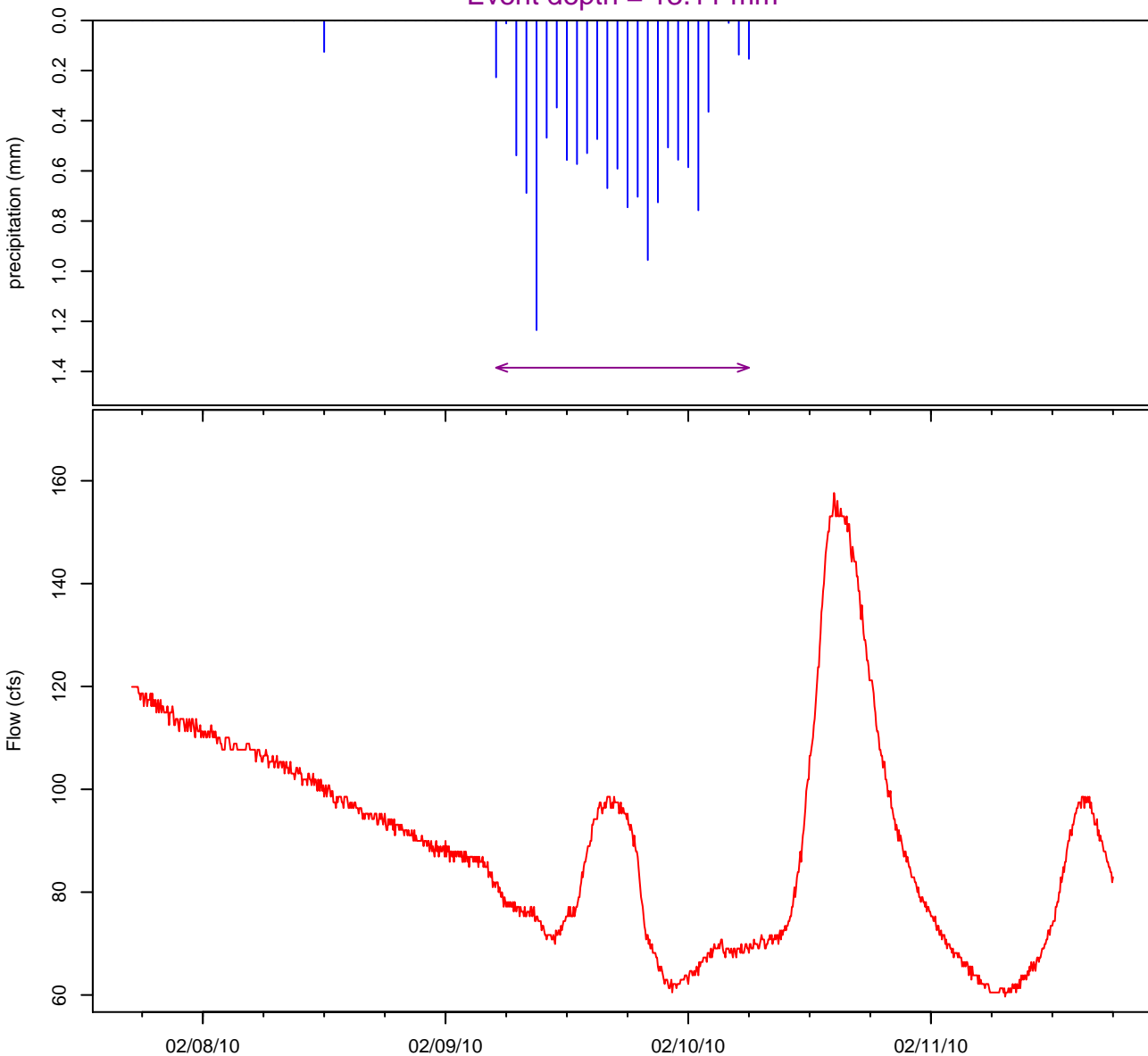
# MF Precipitation and Q Event

Event depth = 7.34 mm



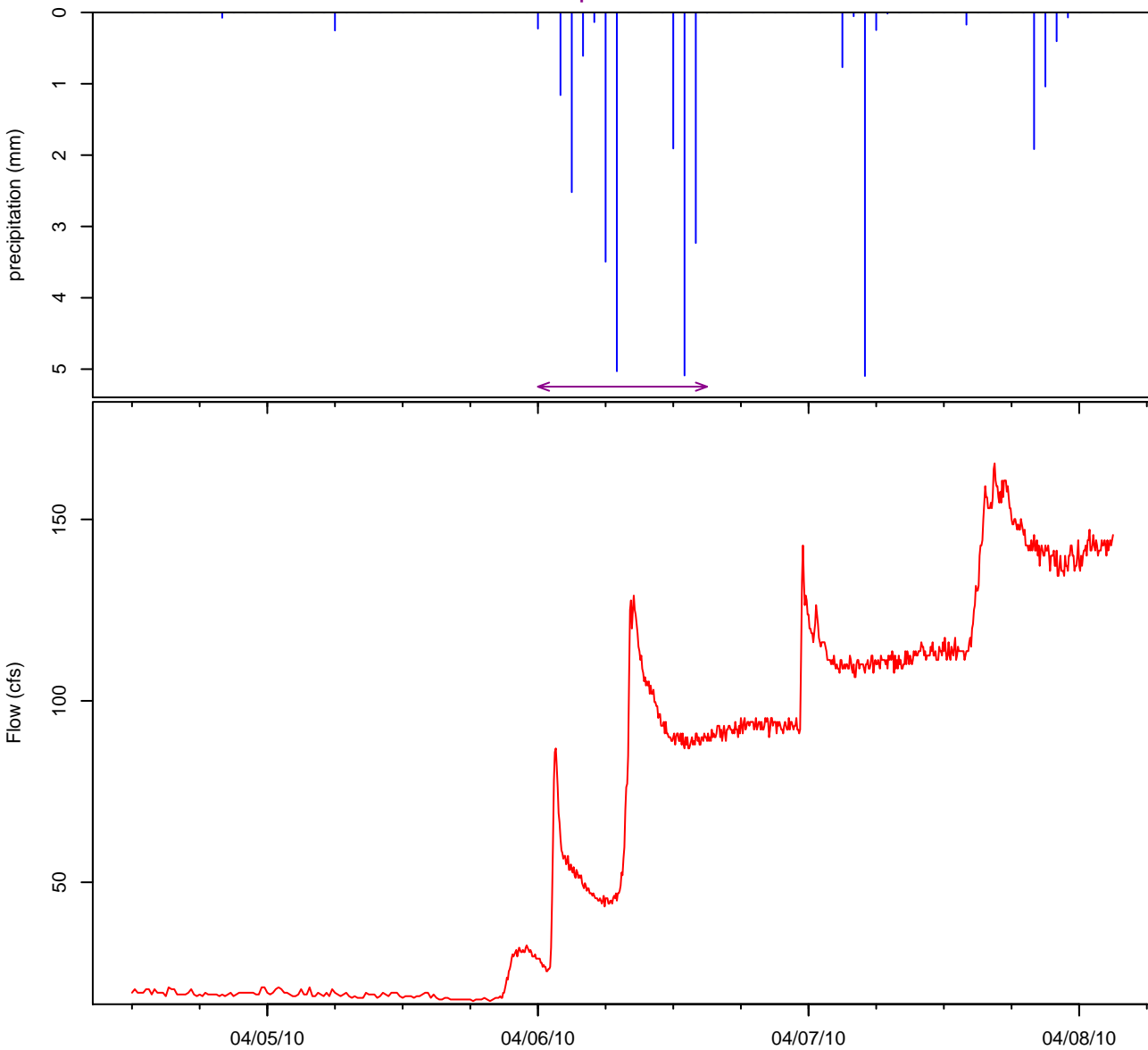
# MF Precipitation and Q Event

Event depth = 13.11 mm



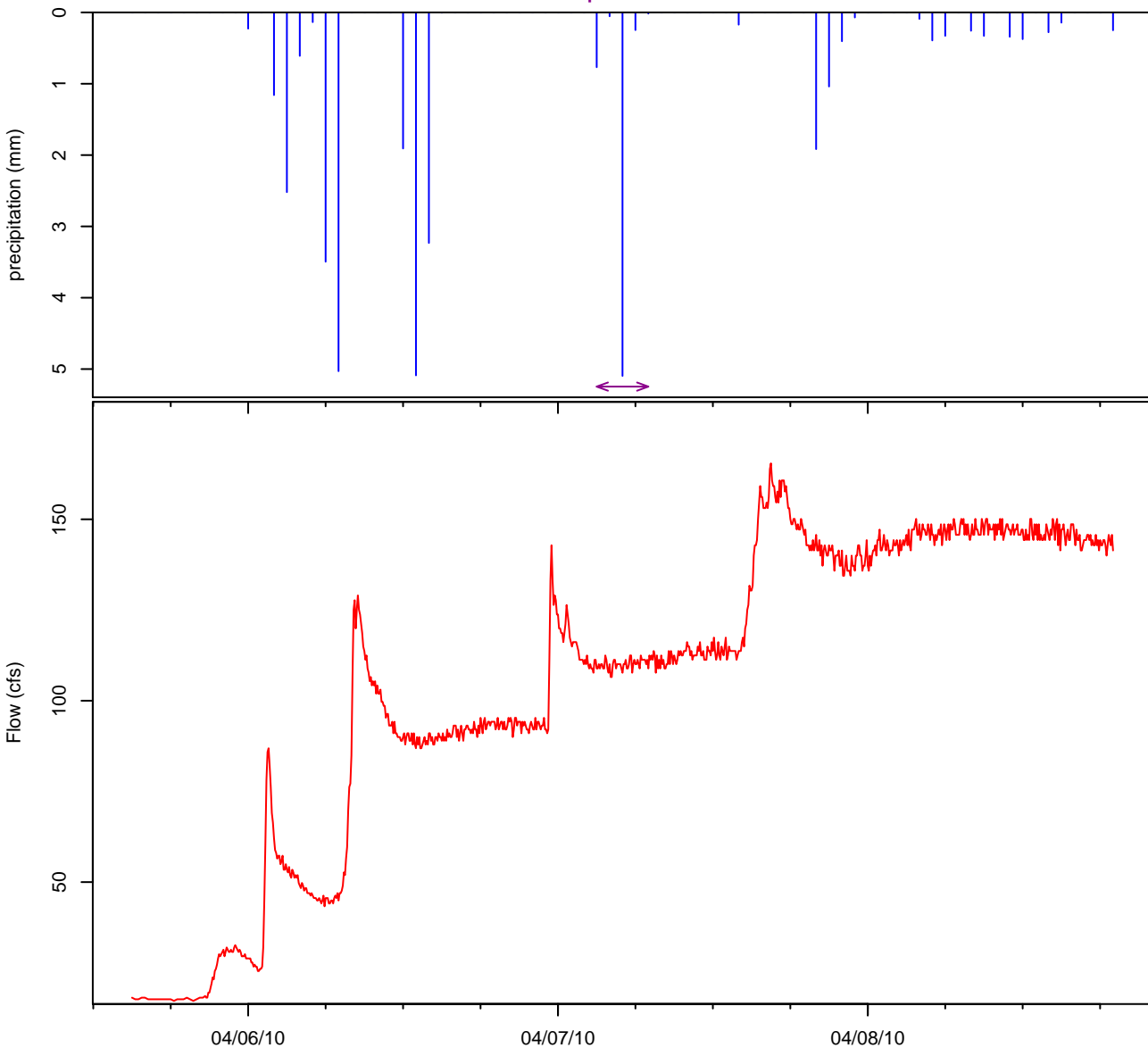
# MF Precipitation and Q Event

Event depth = 23.41 mm



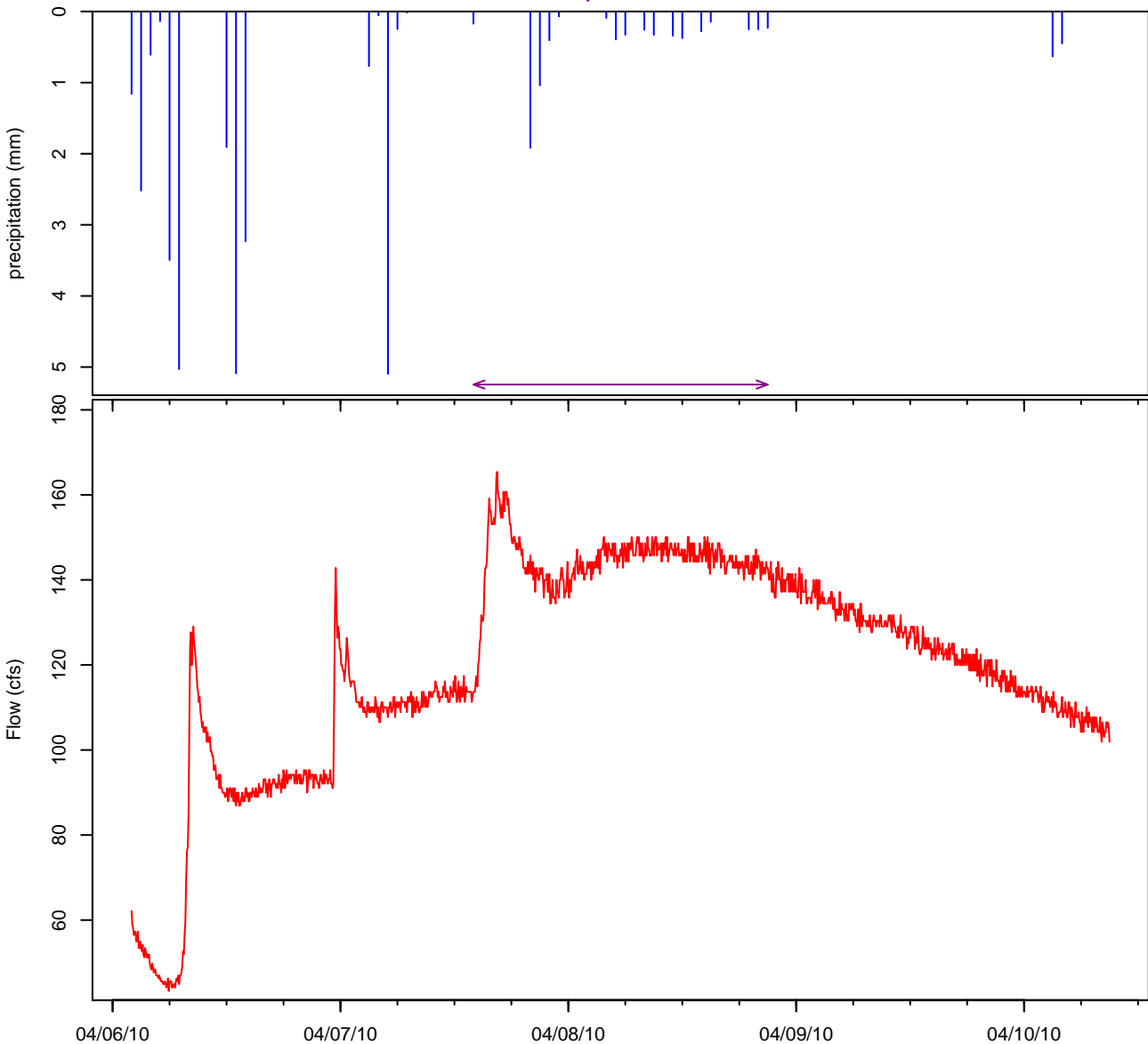
# MF Precipitation and Q Event

Event depth = 6.18 mm



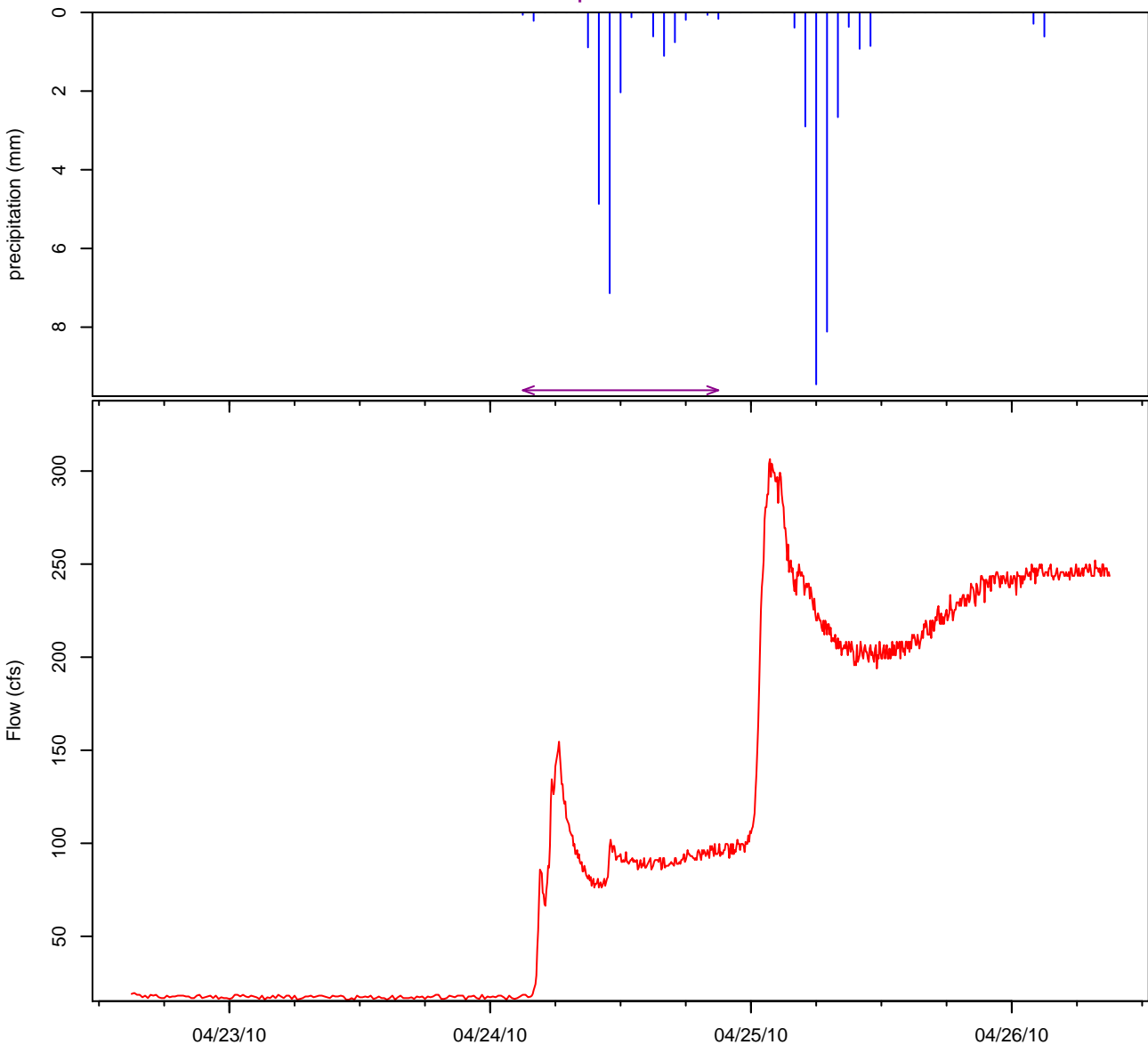
# MF Precipitation and Q Event

Event depth = 6.87 mm



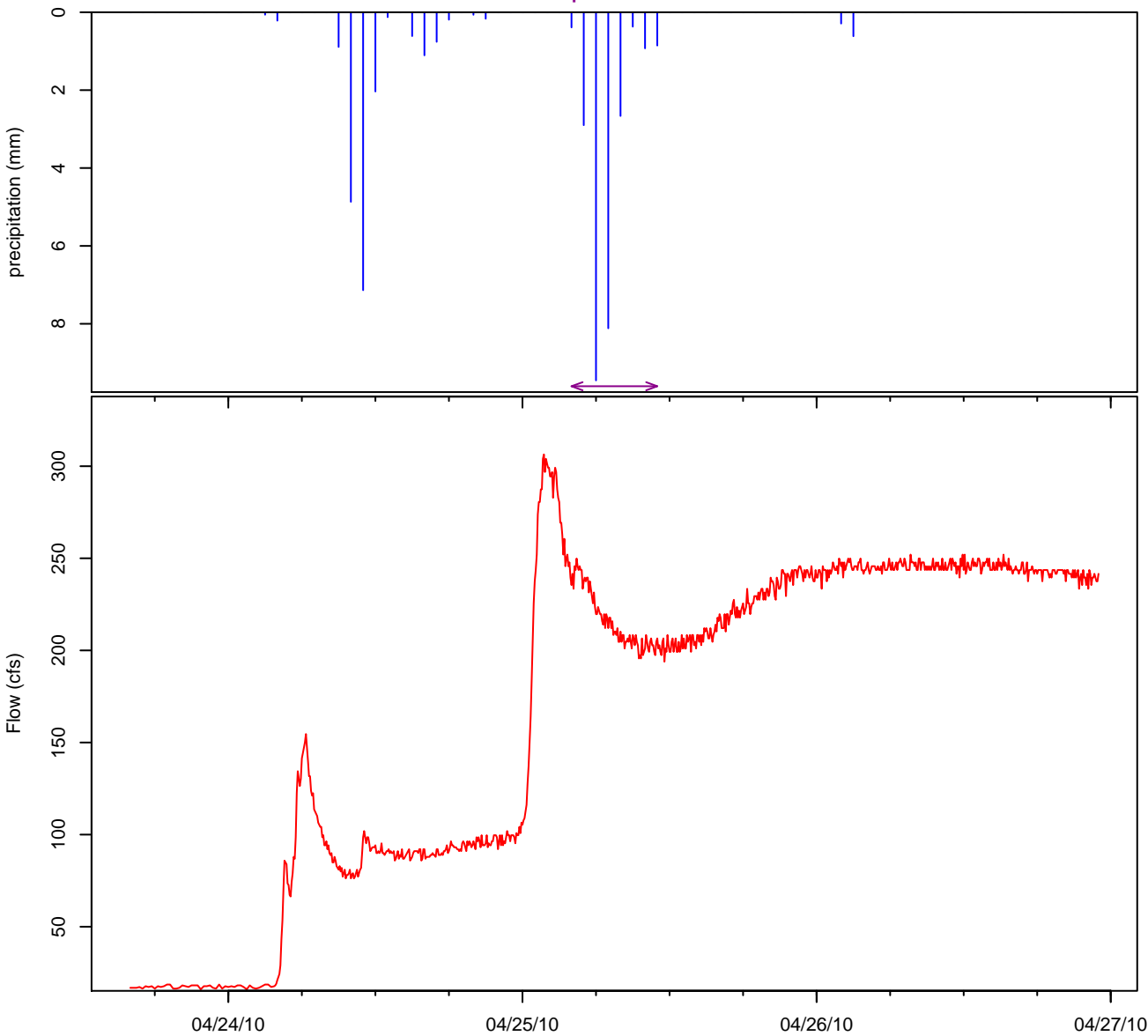
# MF Precipitation and Q Event

Event depth = 18.23 mm



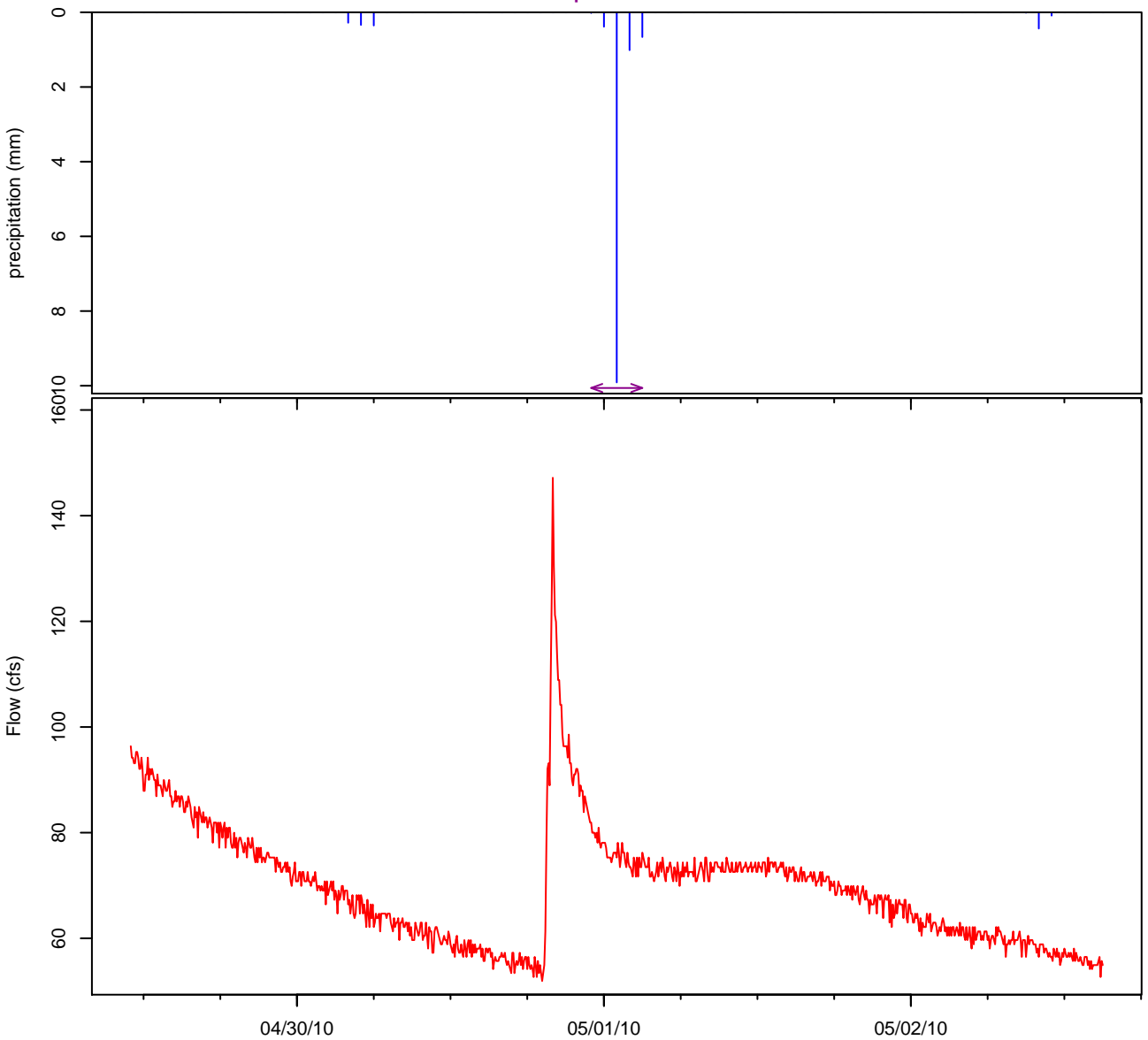
# MF Precipitation and Q Event

Event depth = 25.67 mm



# MF Precipitation and Q Event

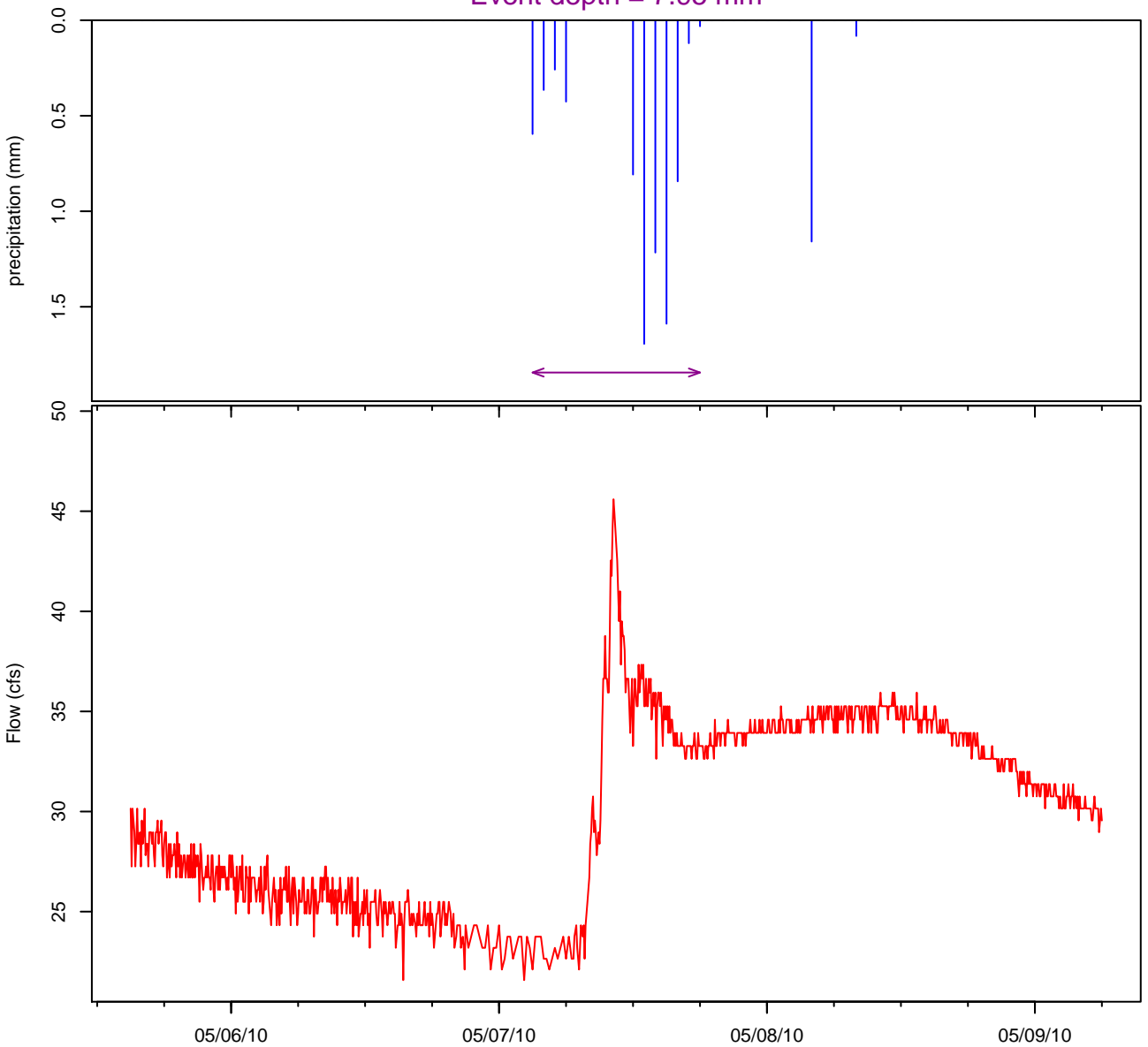
Event depth = 11.99 mm





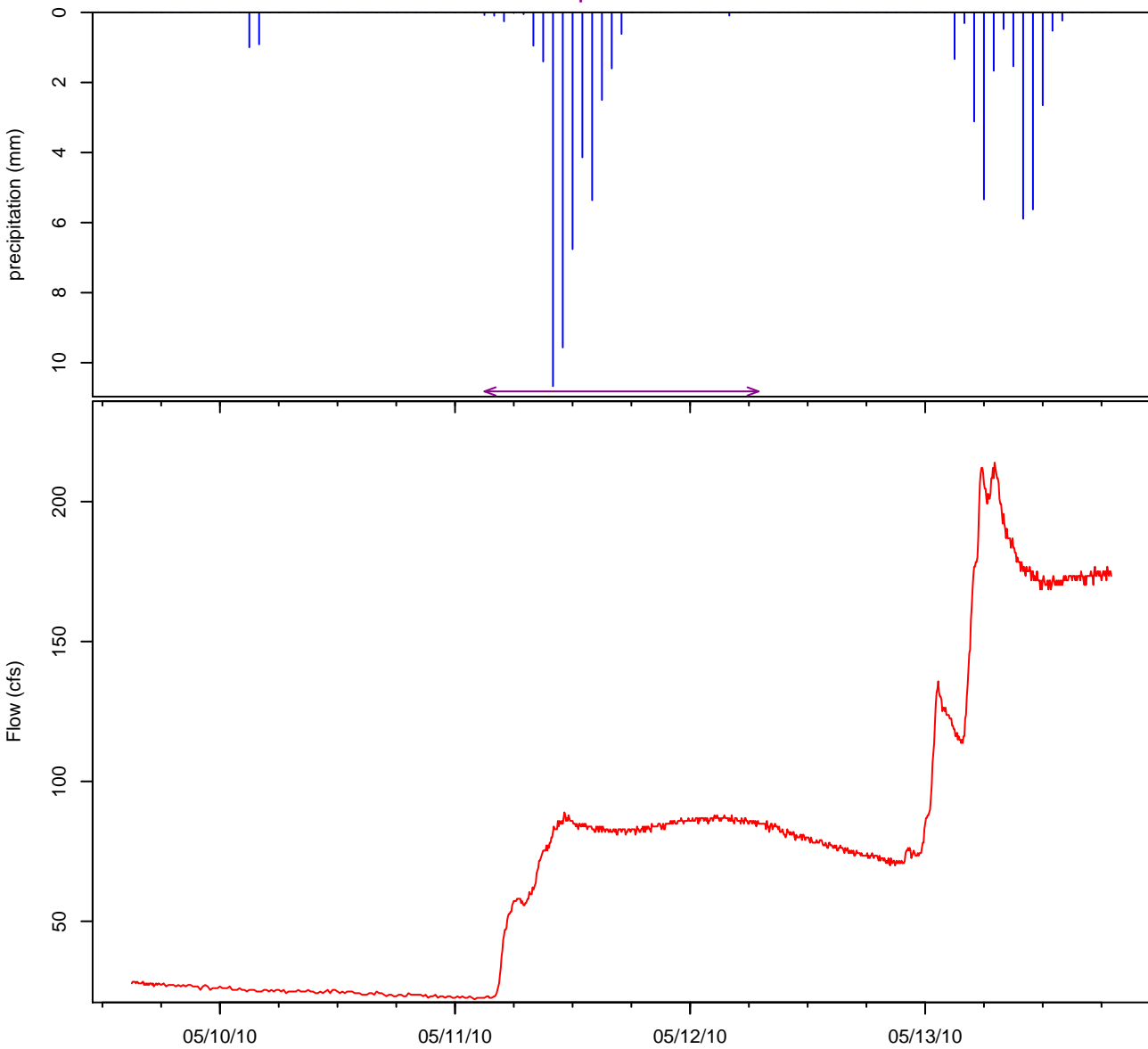
# MF Precipitation and Q Event

Event depth = 7.95 mm



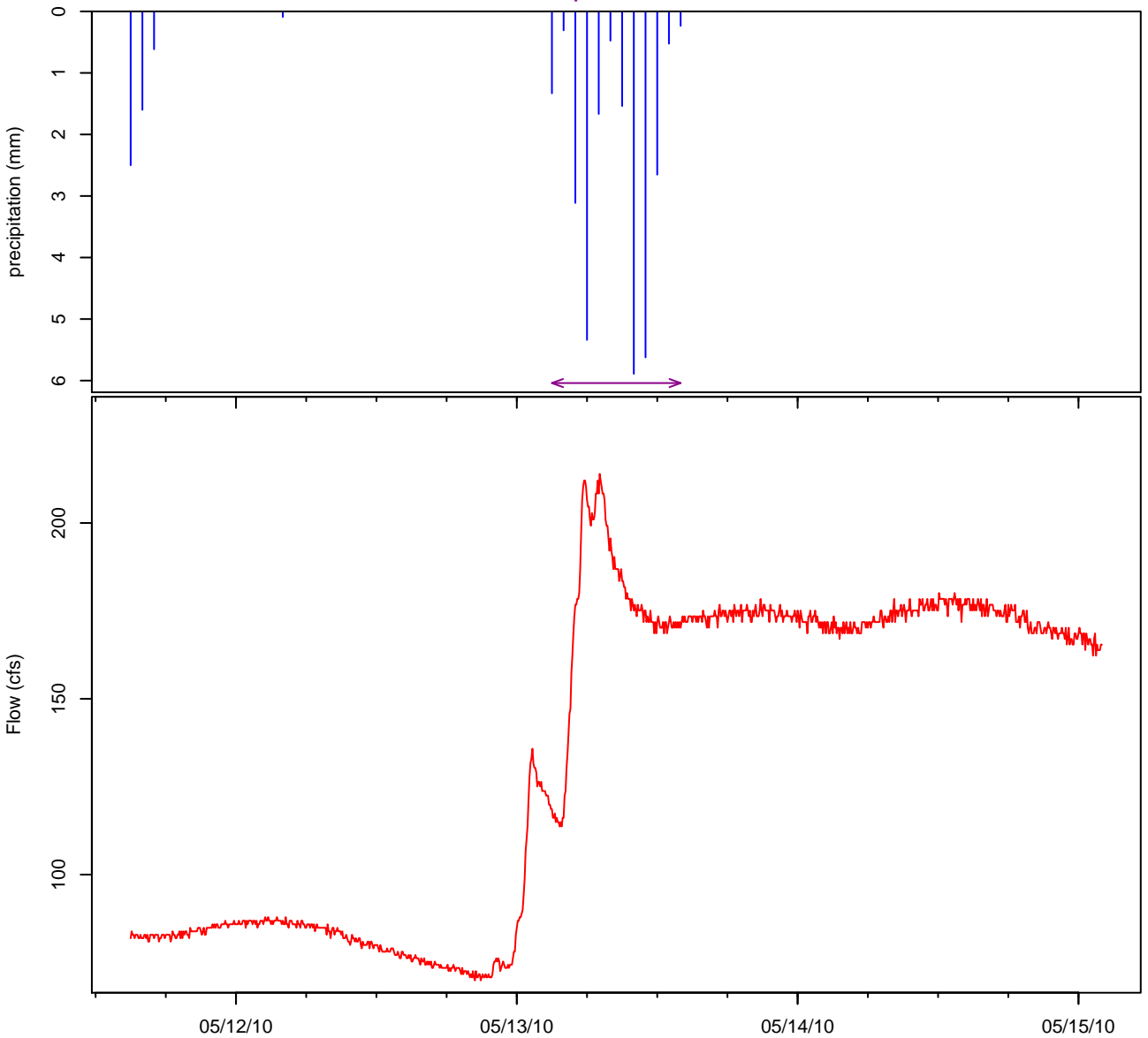
# MF Precipitation and Q Event

Event depth = 44.14 mm



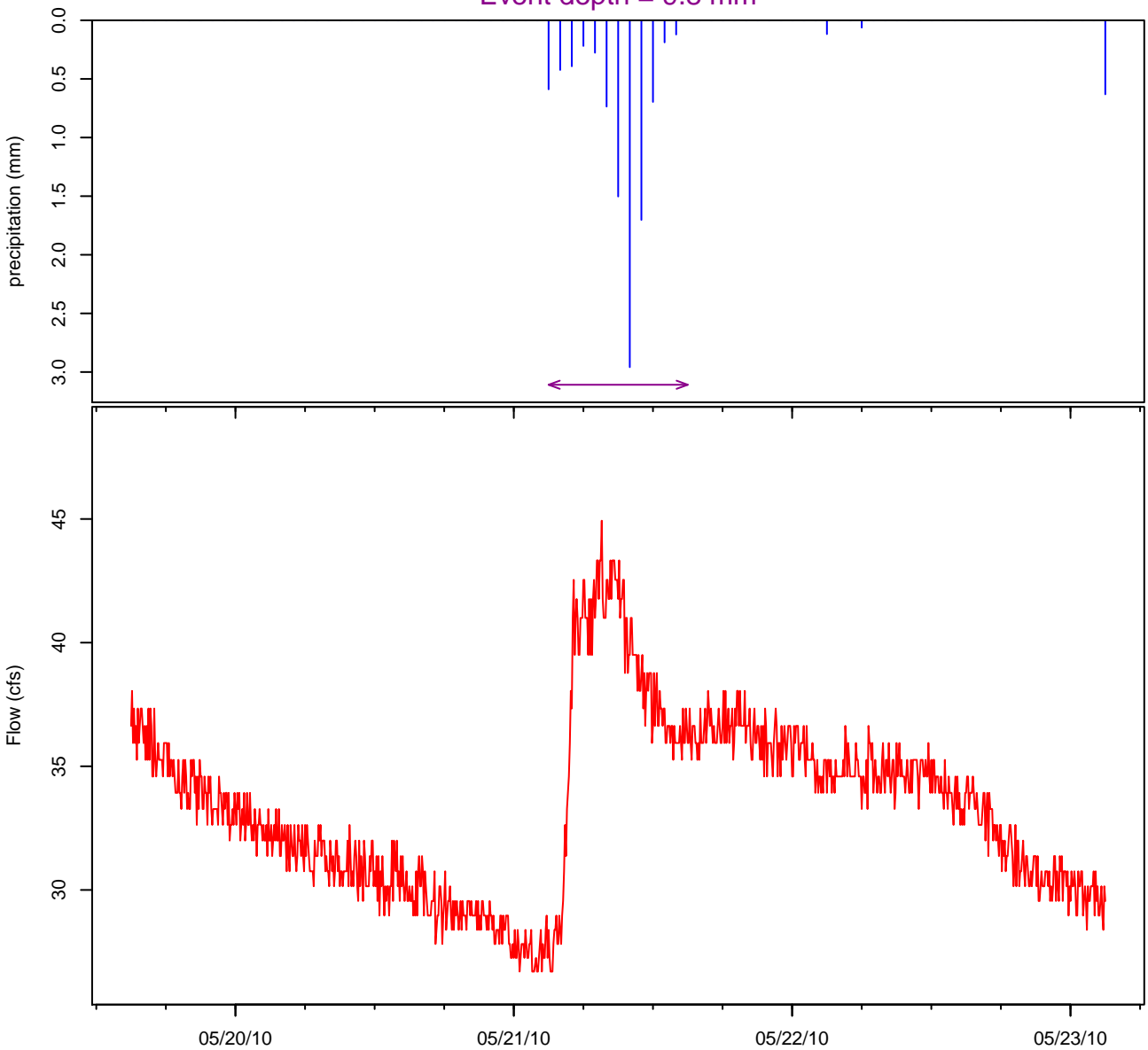
# MF Precipitation and Q Event

Event depth = 28.69 mm



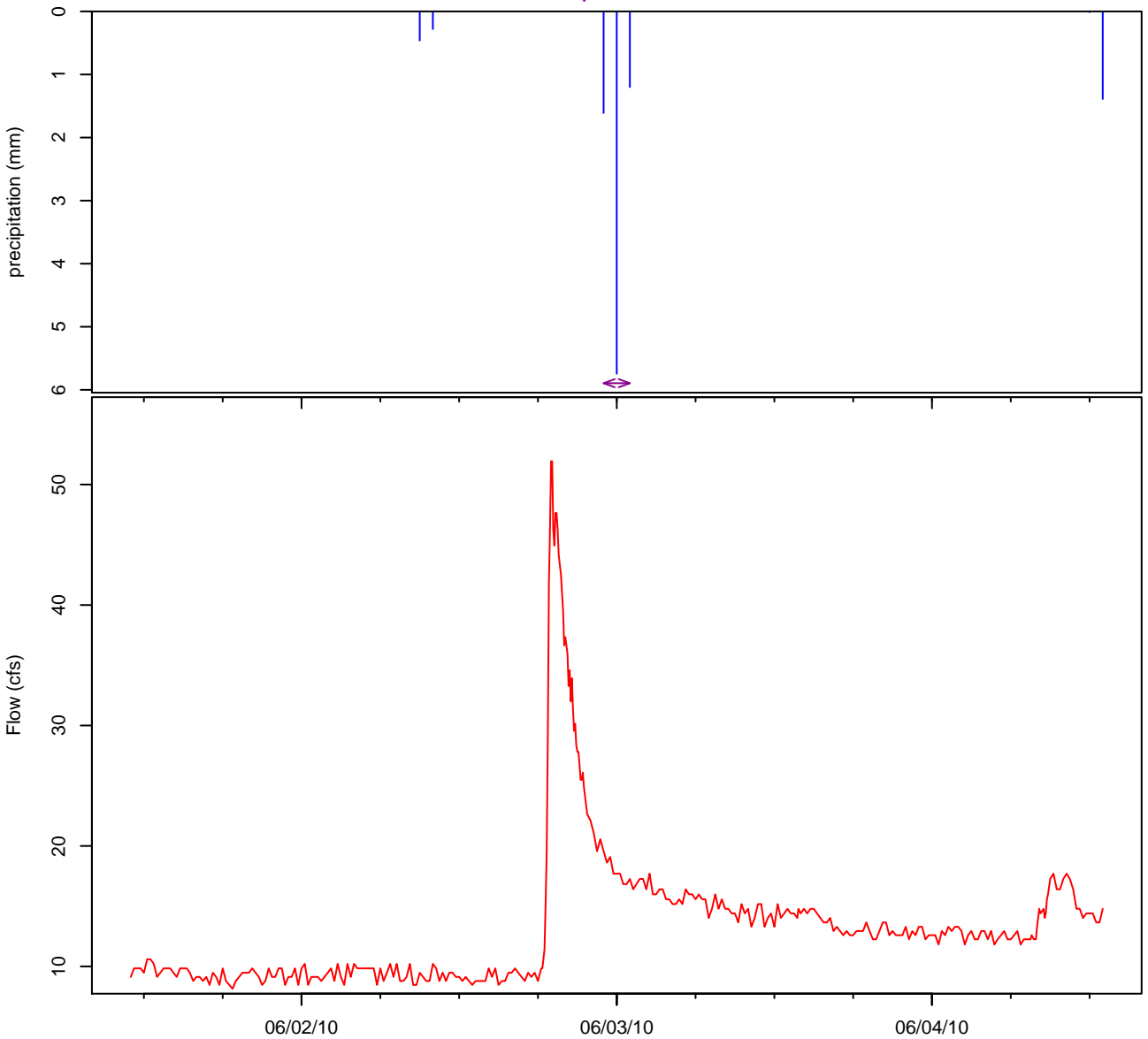
# MF Precipitation and Q Event

Event depth = 9.8 mm



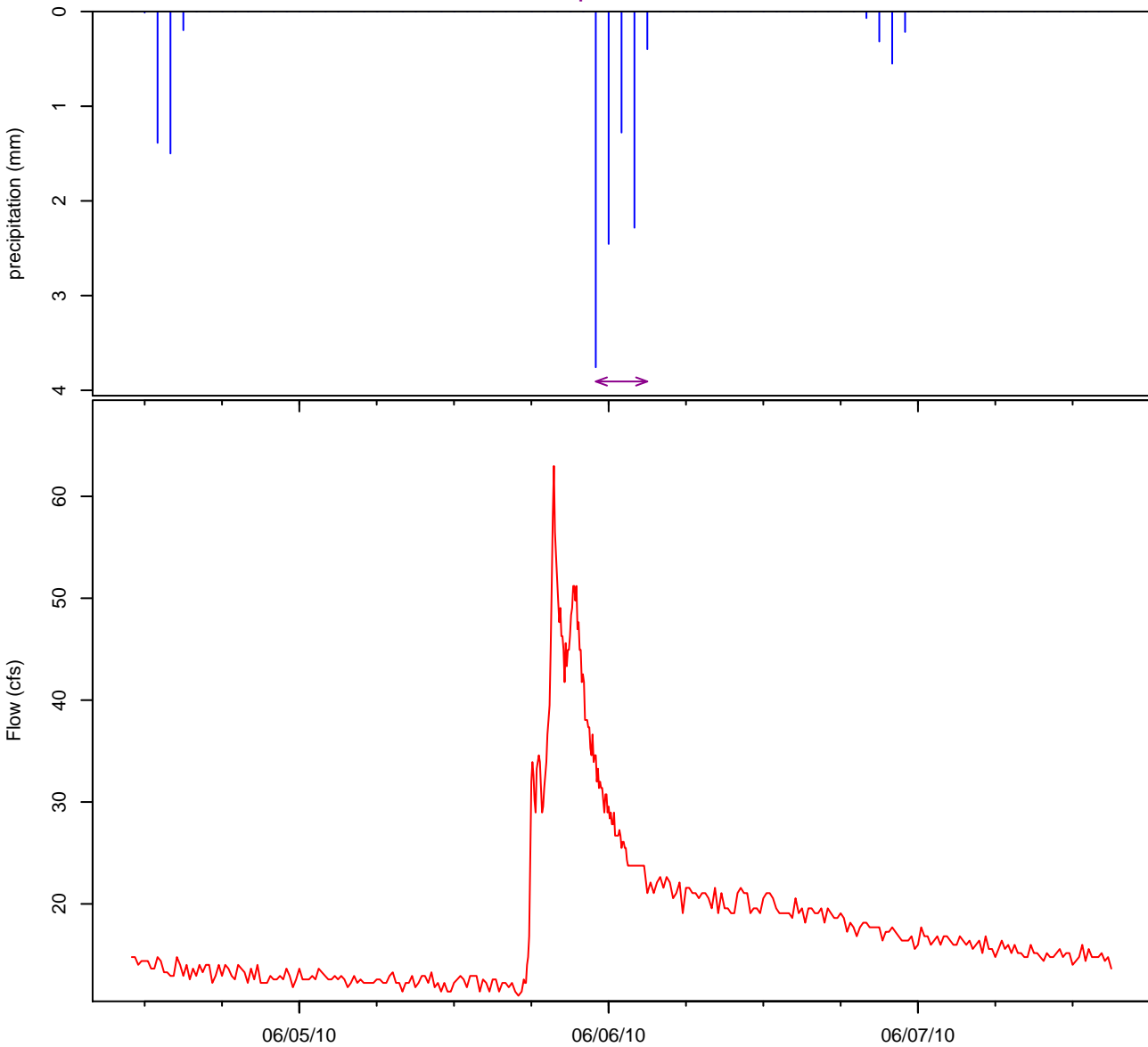
# MF Precipitation and Q Event

Event depth = 8.56 mm



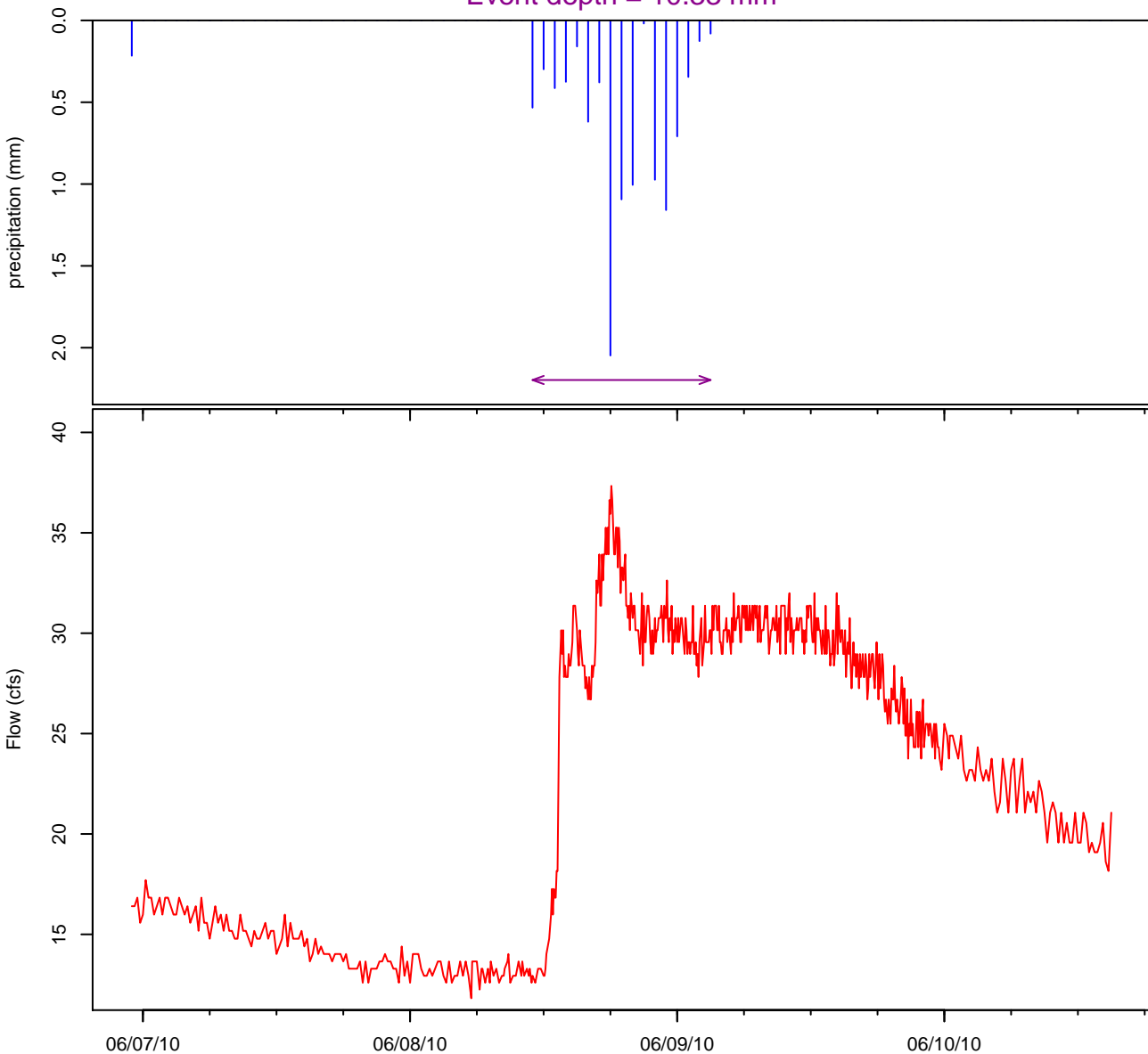
# MF Precipitation and Q Event

Event depth = 10.17 mm



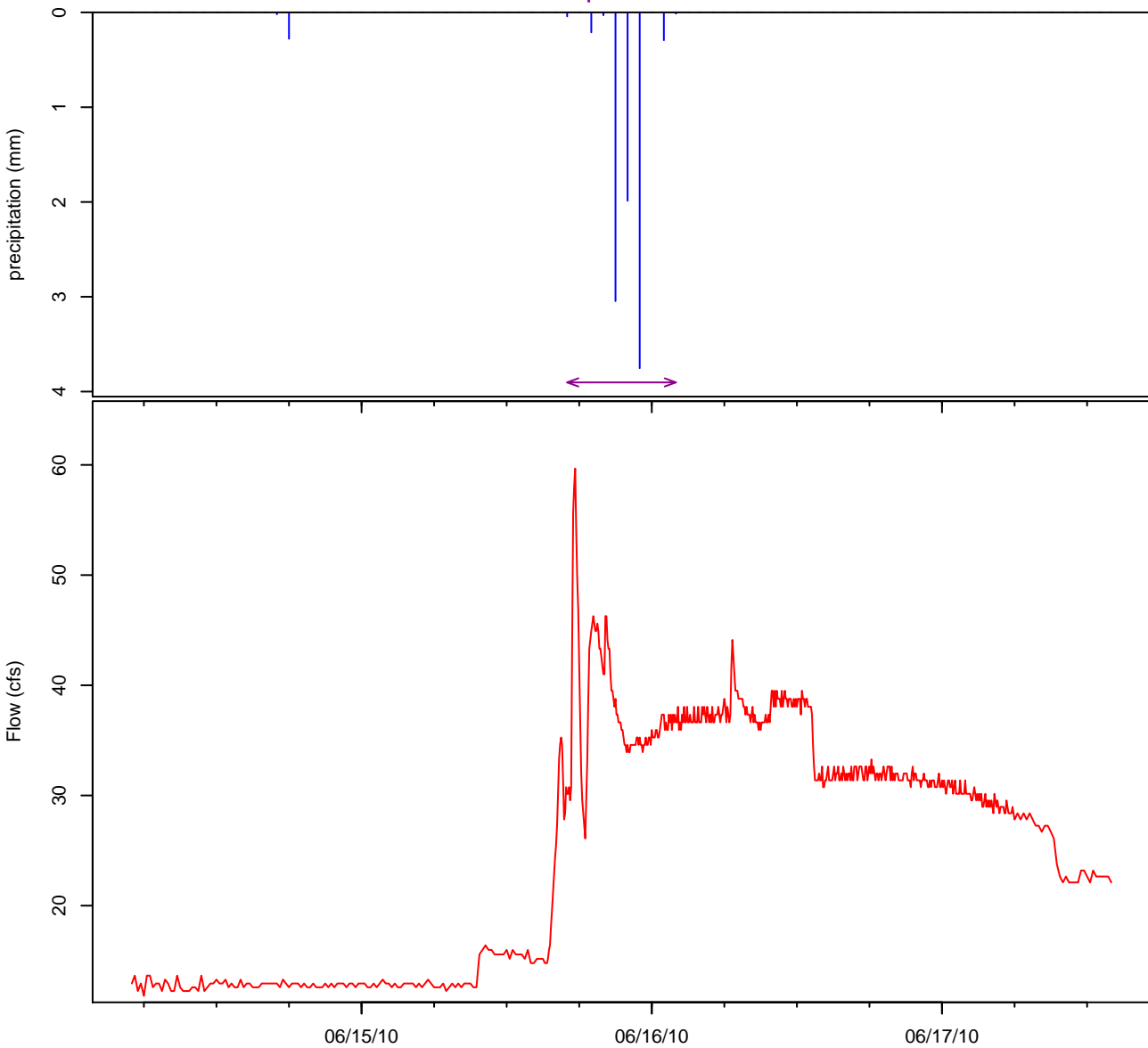
# MF Precipitation and Q Event

Event depth = 10.33 mm



# MF Precipitation and Q Event

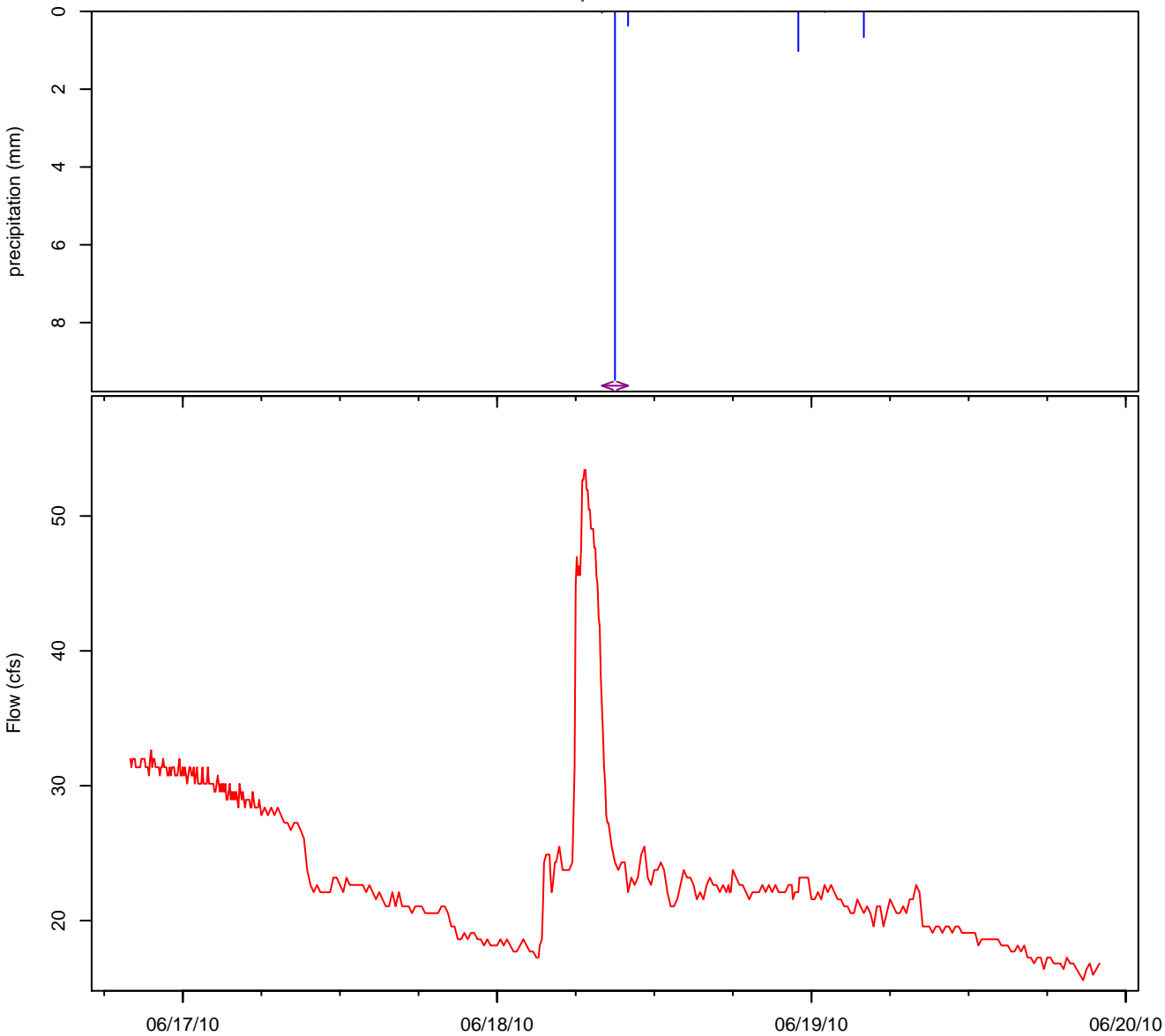
Event depth = 9.37 mm





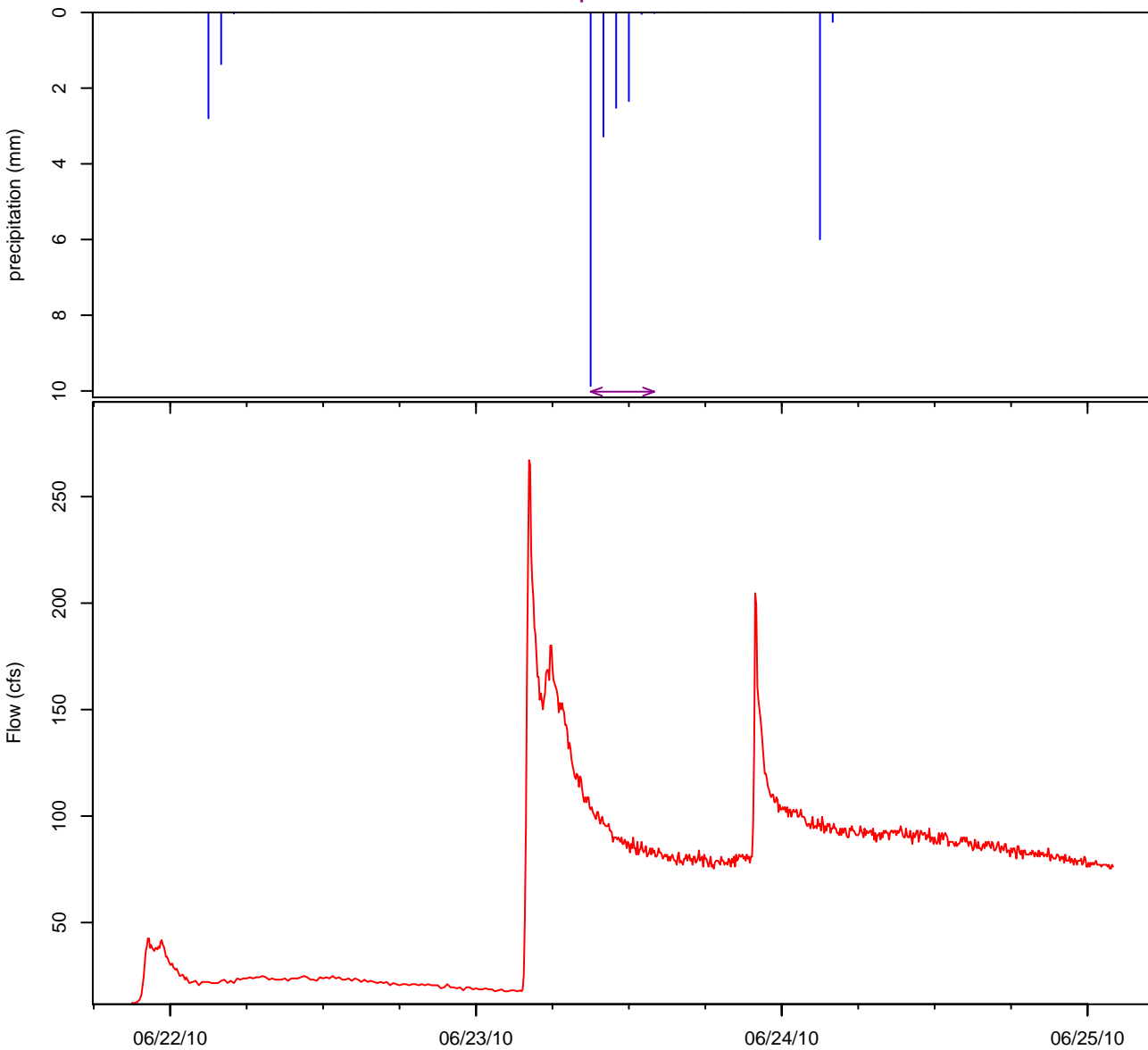
# MF Precipitation and Q Event

Event depth = 9.88 mm



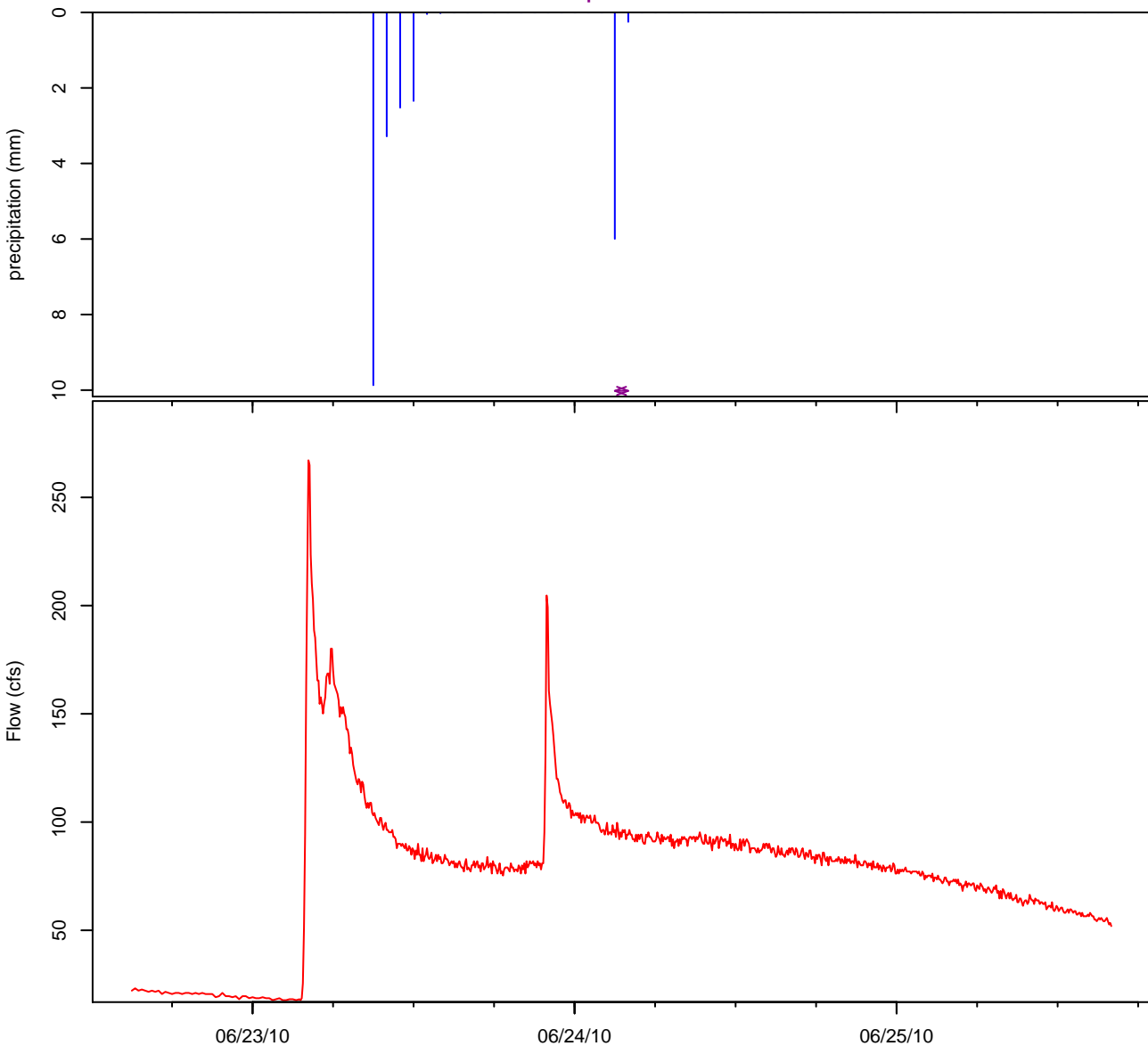
# MF Precipitation and Q Event

Event depth = 18.08 mm



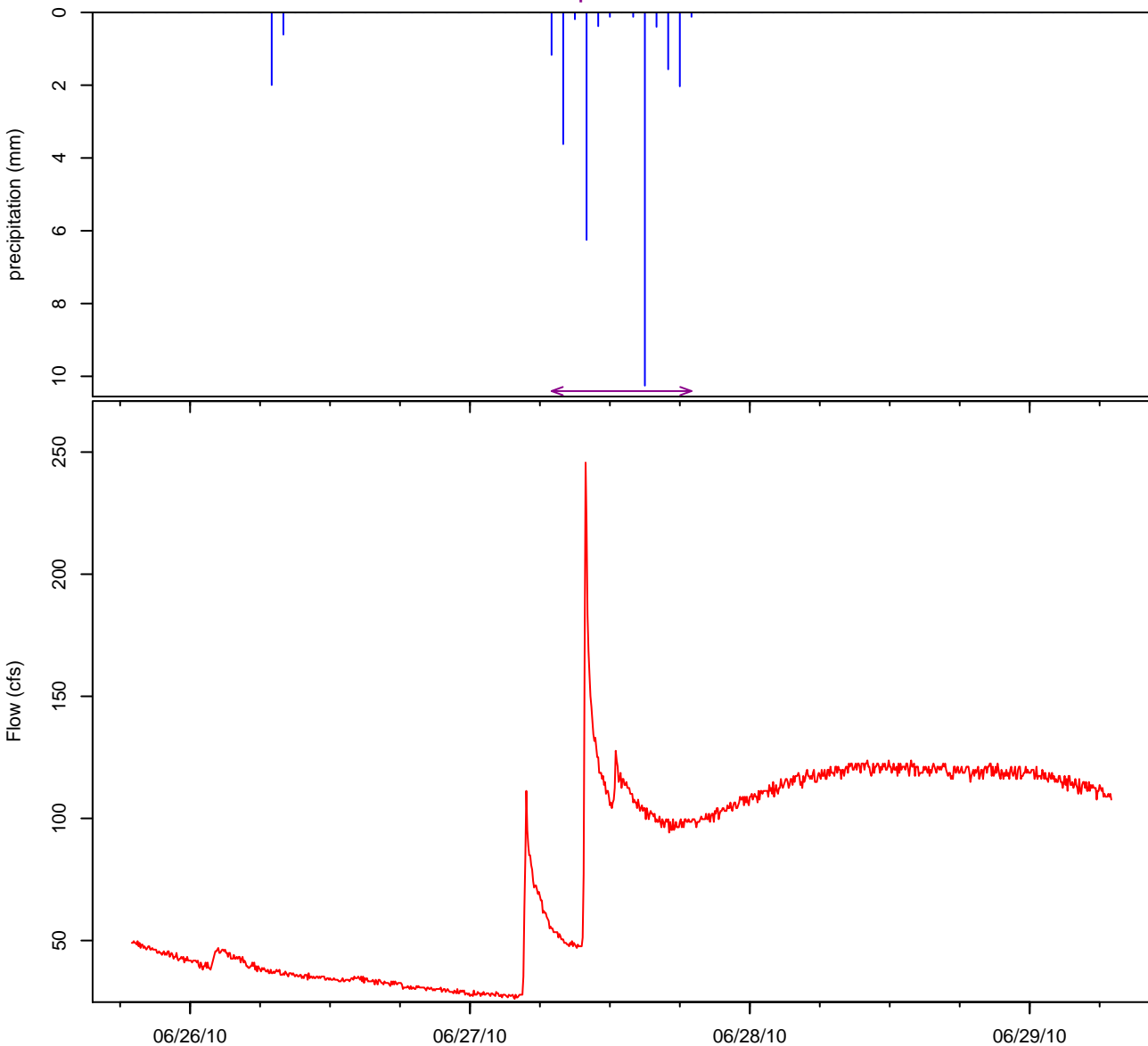
# MF Precipitation and Q Event

Event depth = 6.25 mm



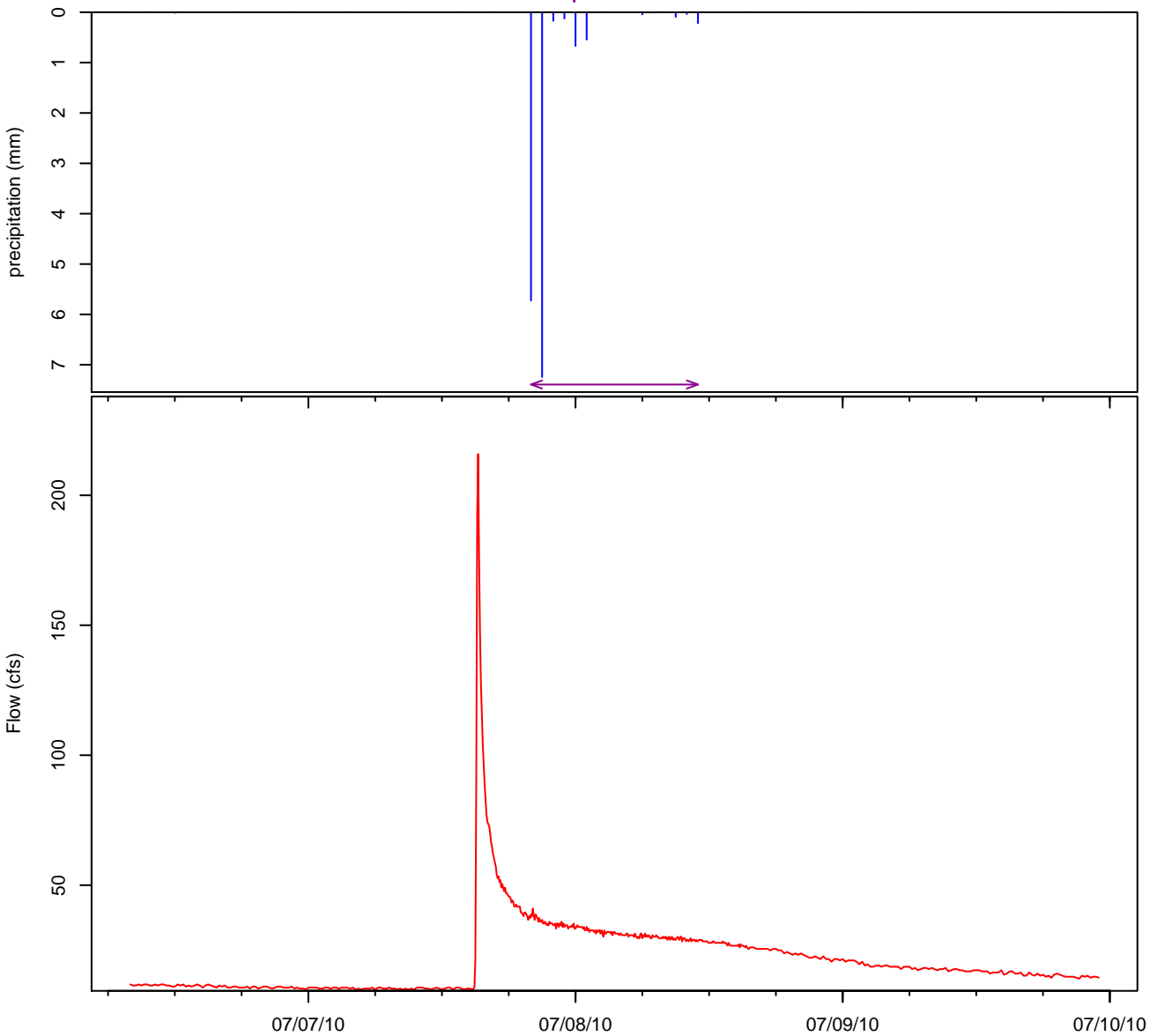
# MF Precipitation and Q Event

Event depth = 26.22 mm



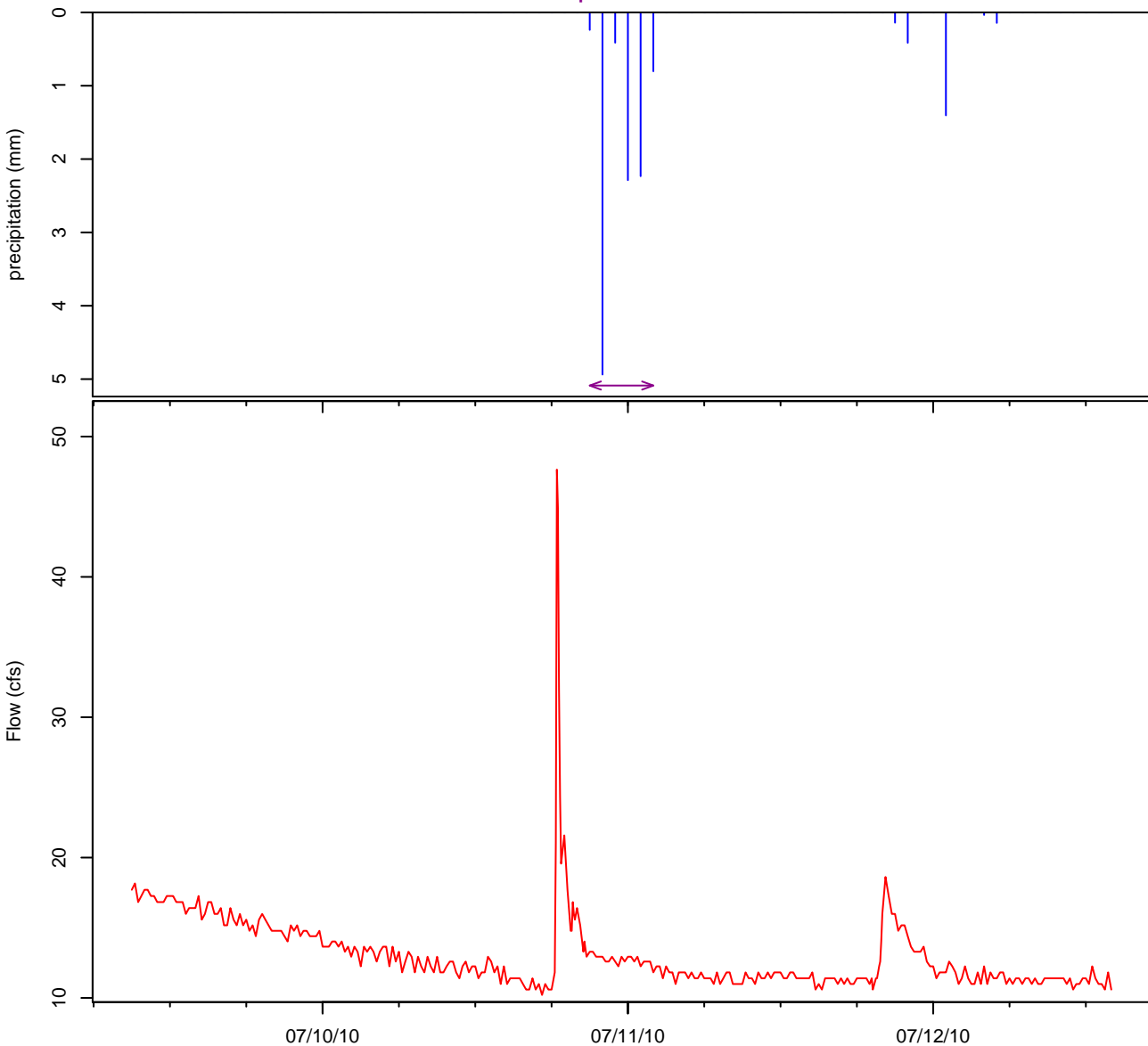
# MF Precipitation and Q Event

Event depth = 14.87 mm



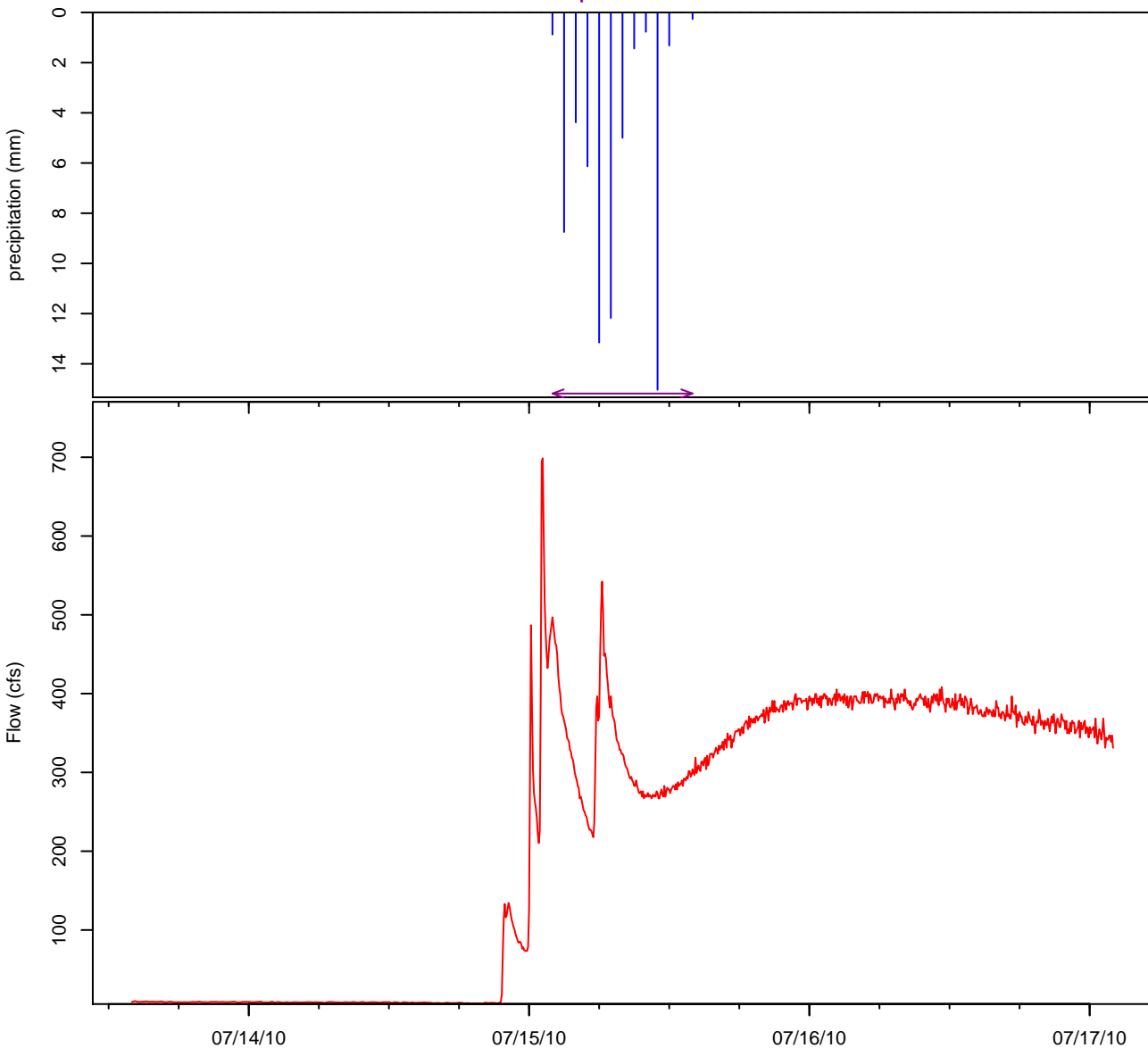
# MF Precipitation and Q Event

Event depth = 10.91 mm



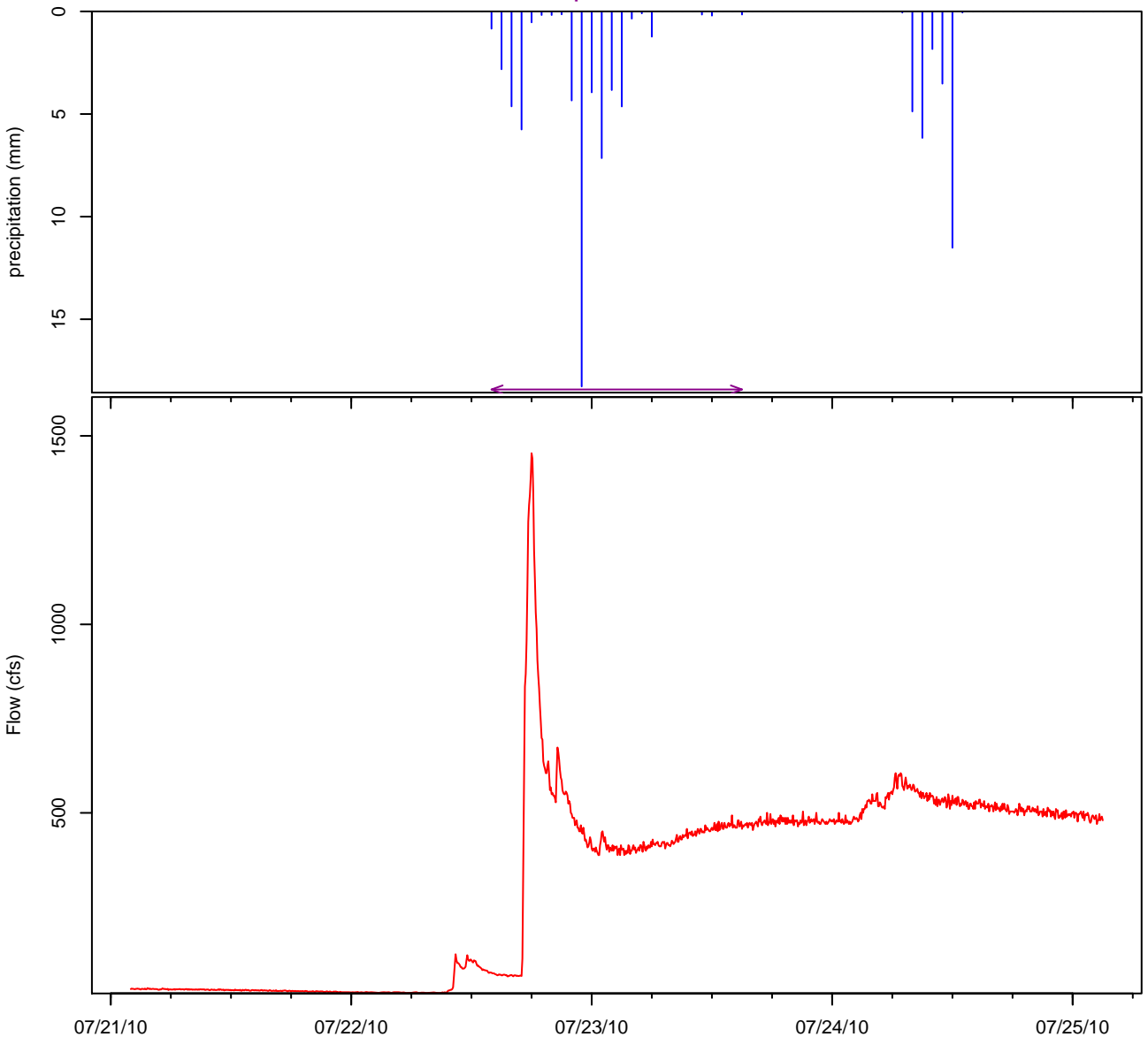
# MF Precipitation and Q Event

Event depth = 69.28 mm



# MF Precipitation and Q Event

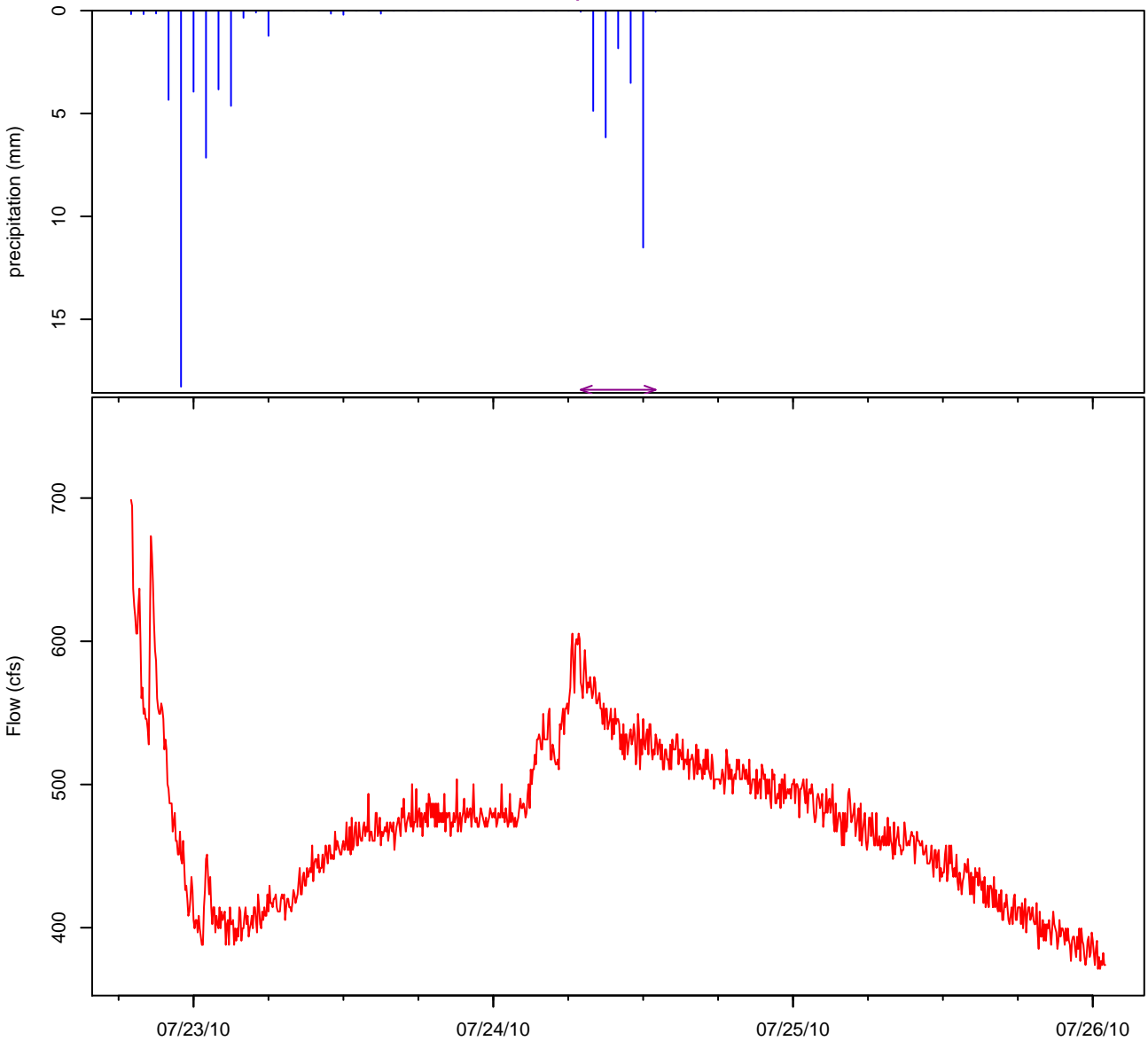
Event depth = 59.41 mm





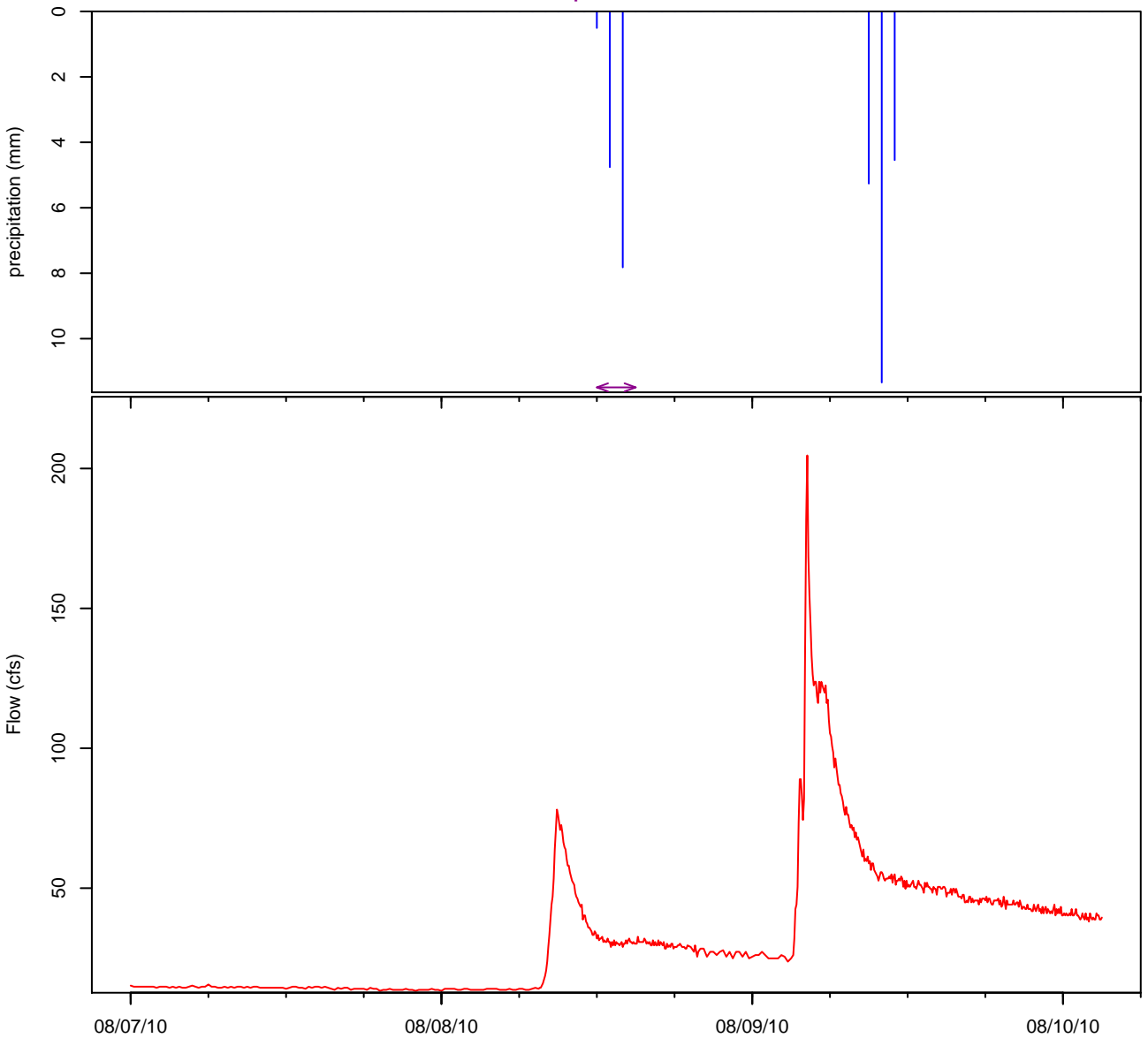
# MF Precipitation and Q Event

Event depth = 28.02 mm



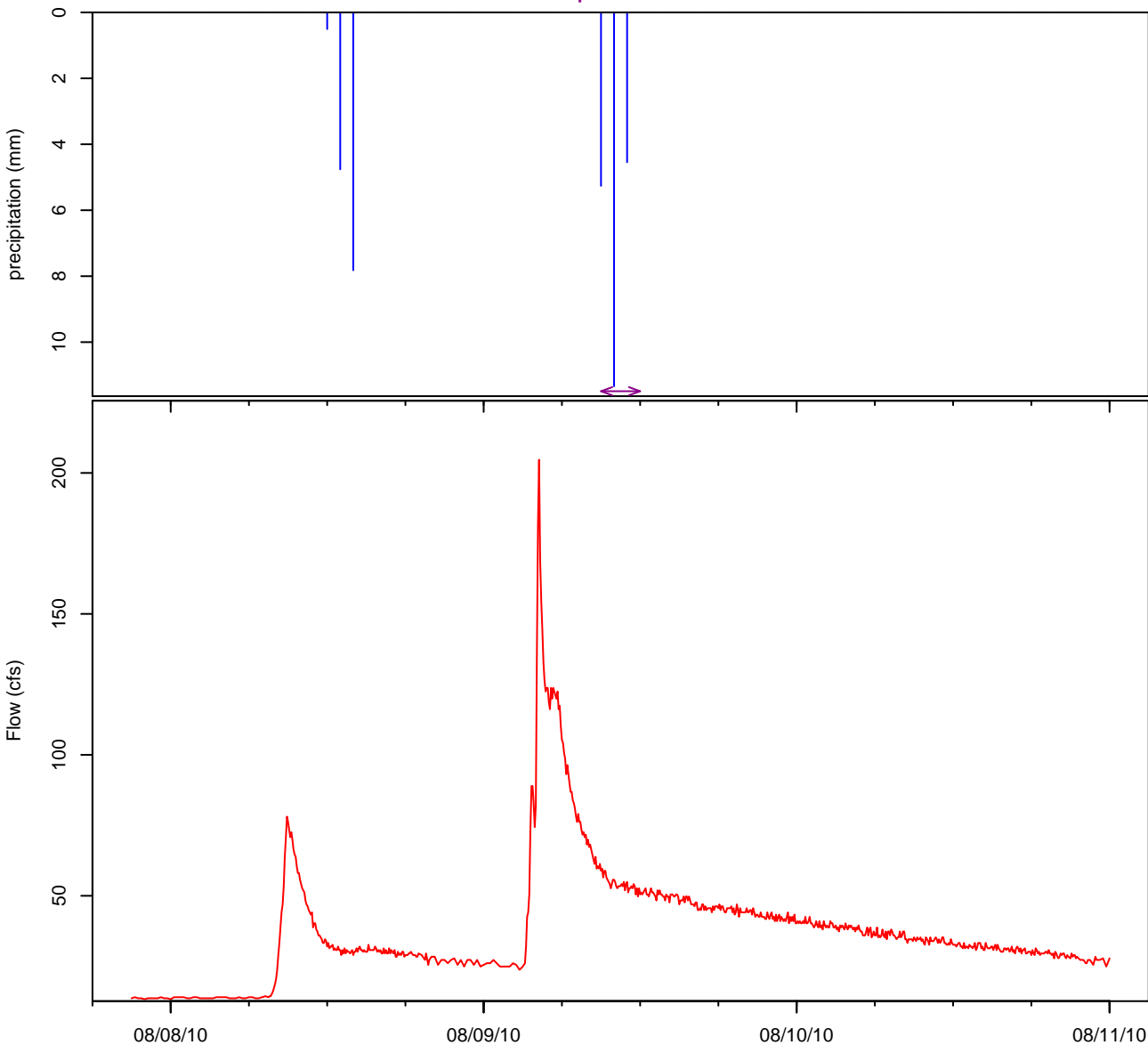
# MF Precipitation and Q Event

Event depth = 13.09 mm



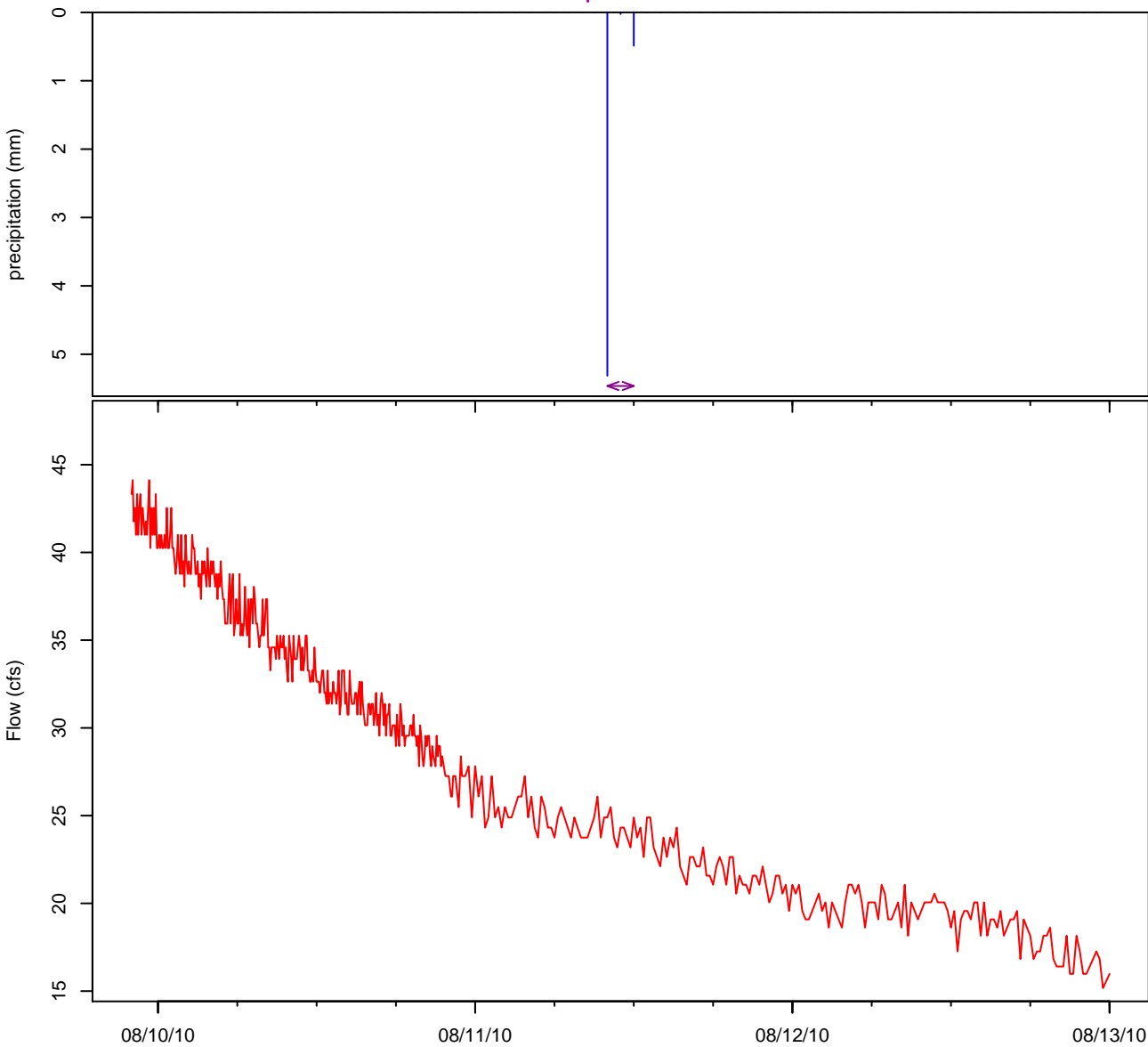
# MF Precipitation and Q Event

Event depth = 21.14 mm



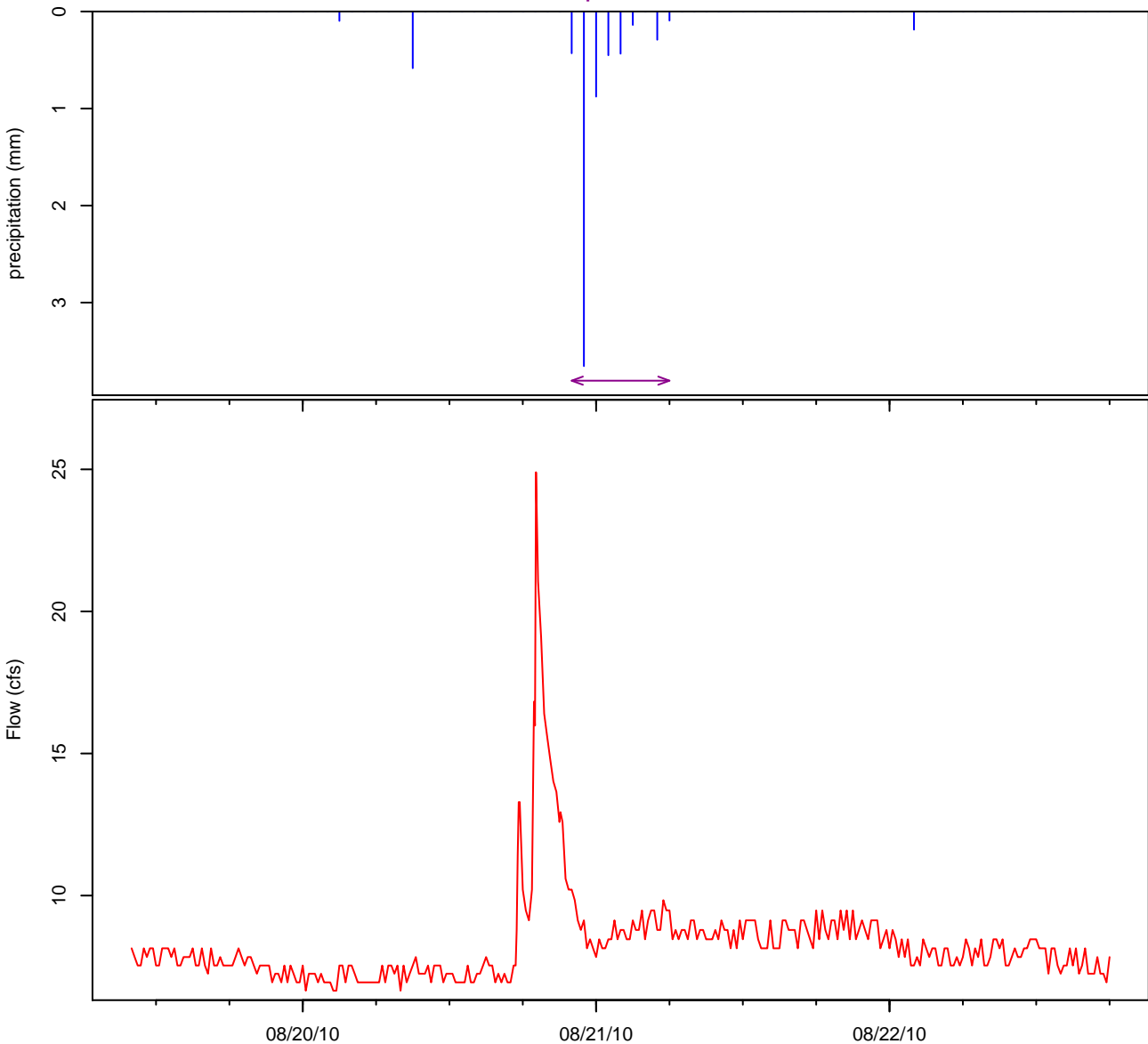
# MF Precipitation and Q Event

Event depth = 5.82 mm



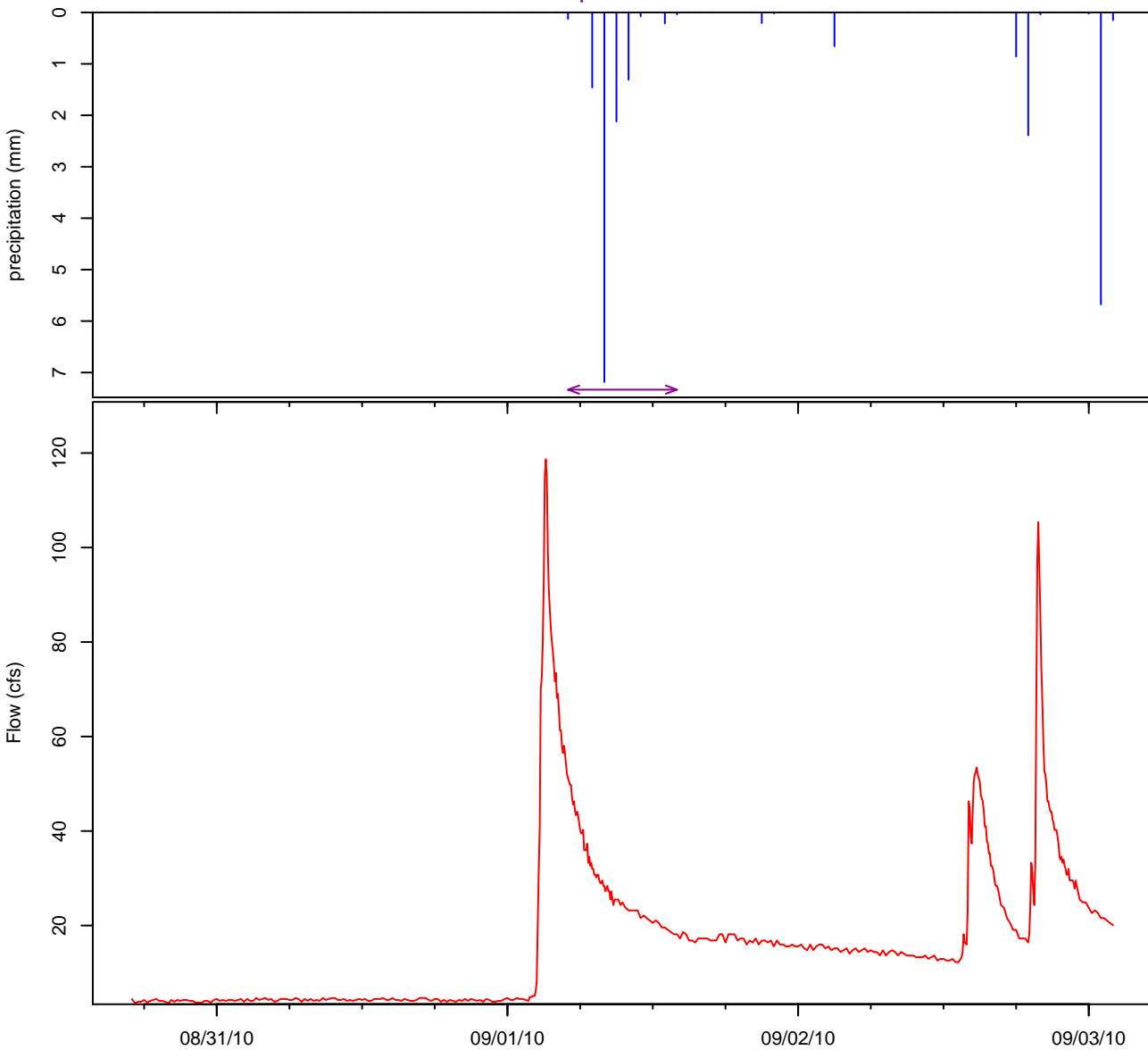
# MF Precipitation and Q Event

Event depth = 6.37 mm



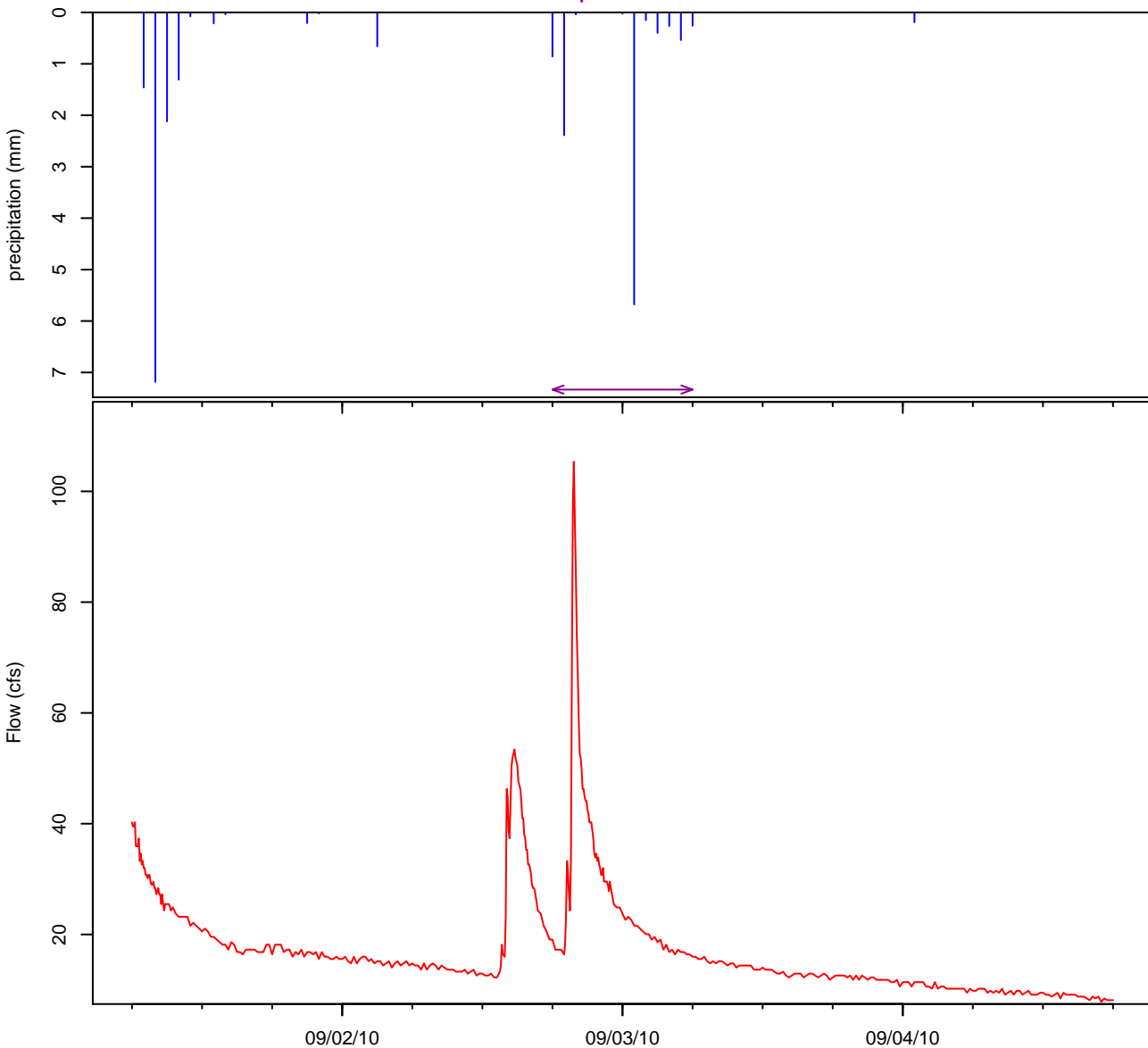
# MF Precipitation and Q Event

Event depth = 12.53 mm



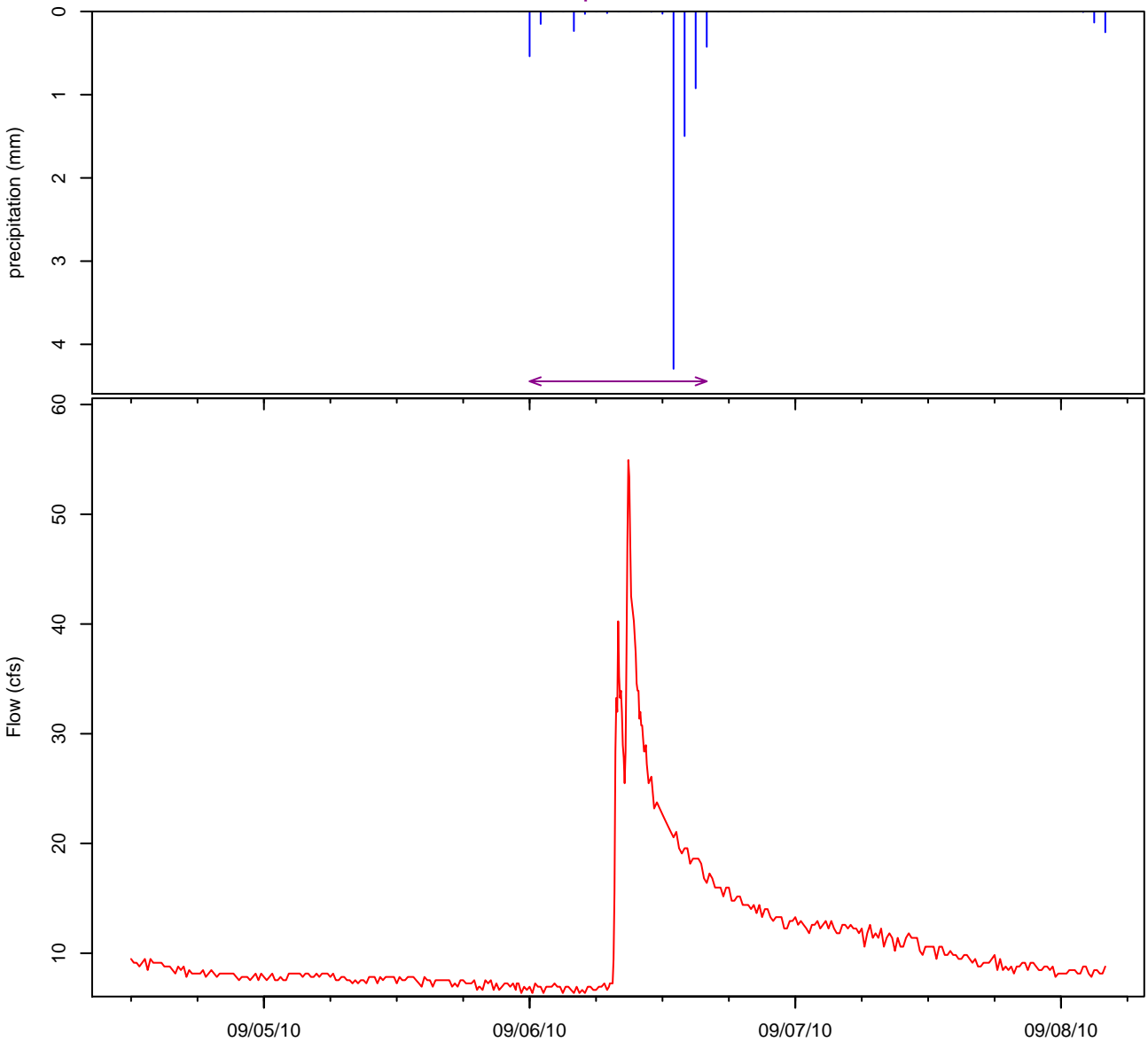
# MF Precipitation and Q Event

Event depth = 10.59 mm



# MF Precipitation and Q Event

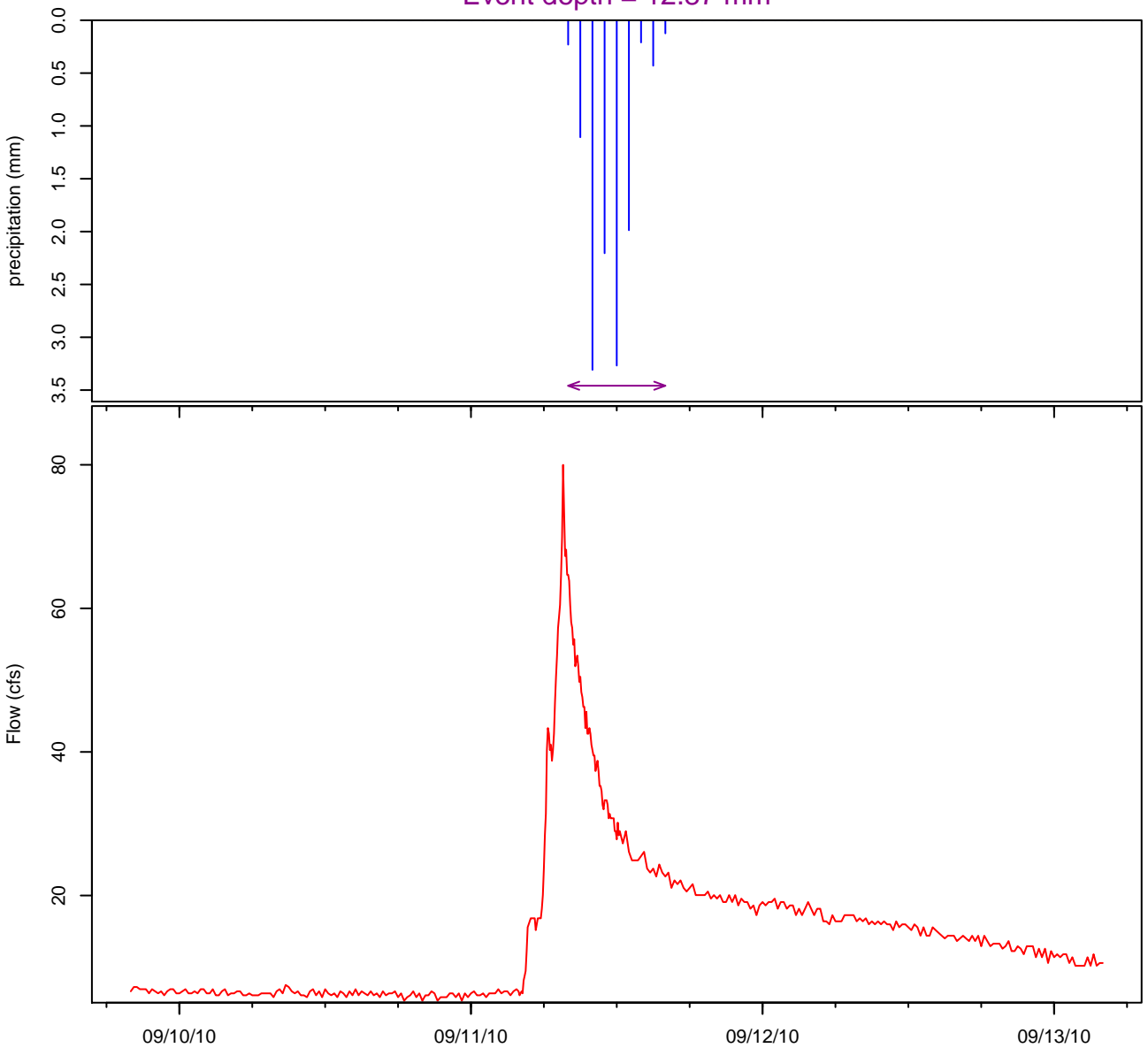
Event depth = 8.15 mm





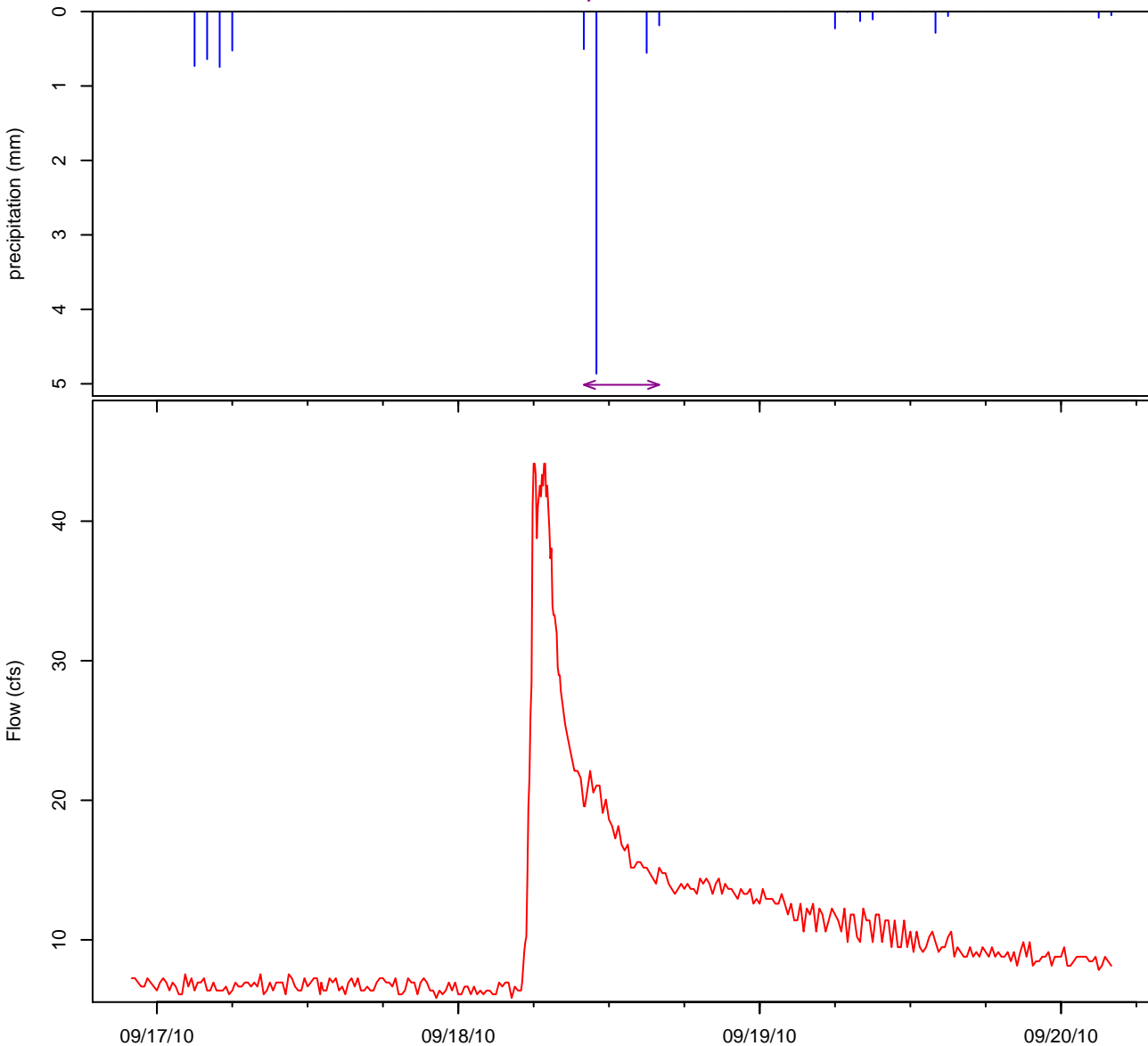
# MF Precipitation and Q Event

Event depth = 12.87 mm



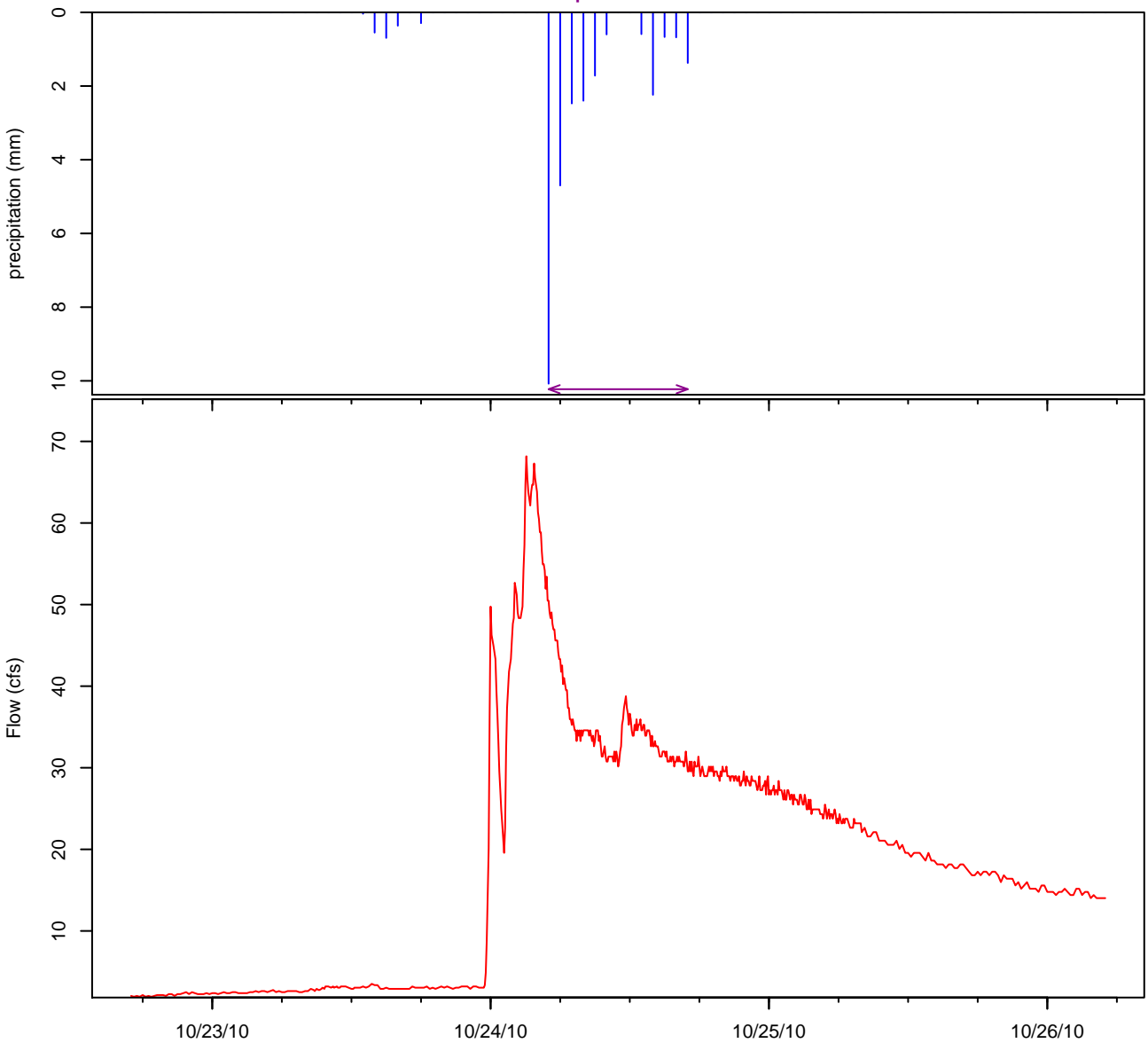
# MF Precipitation and Q Event

Event depth = 6.11 mm



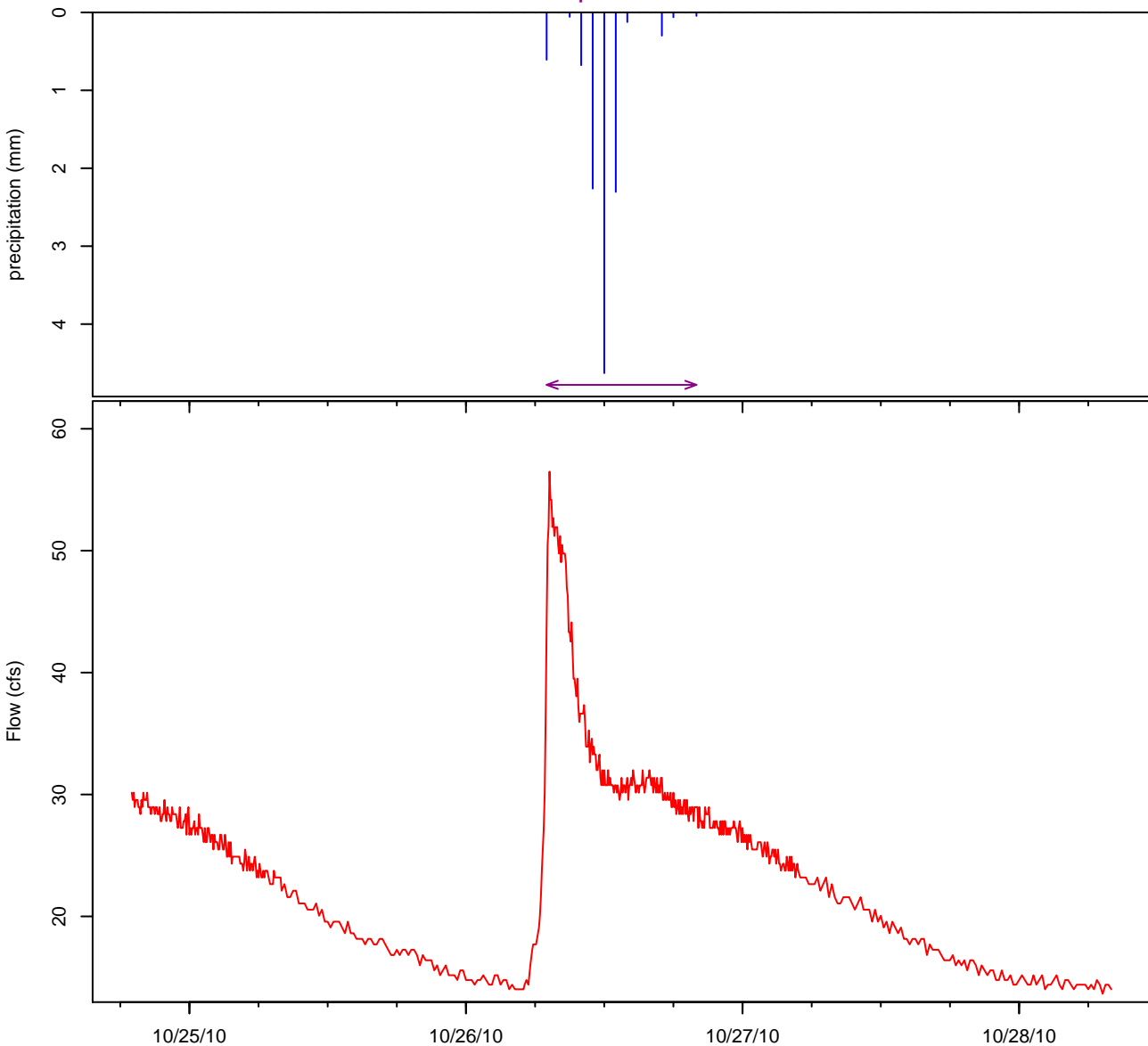
# MF Precipitation and Q Event

Event depth = 27.52 mm



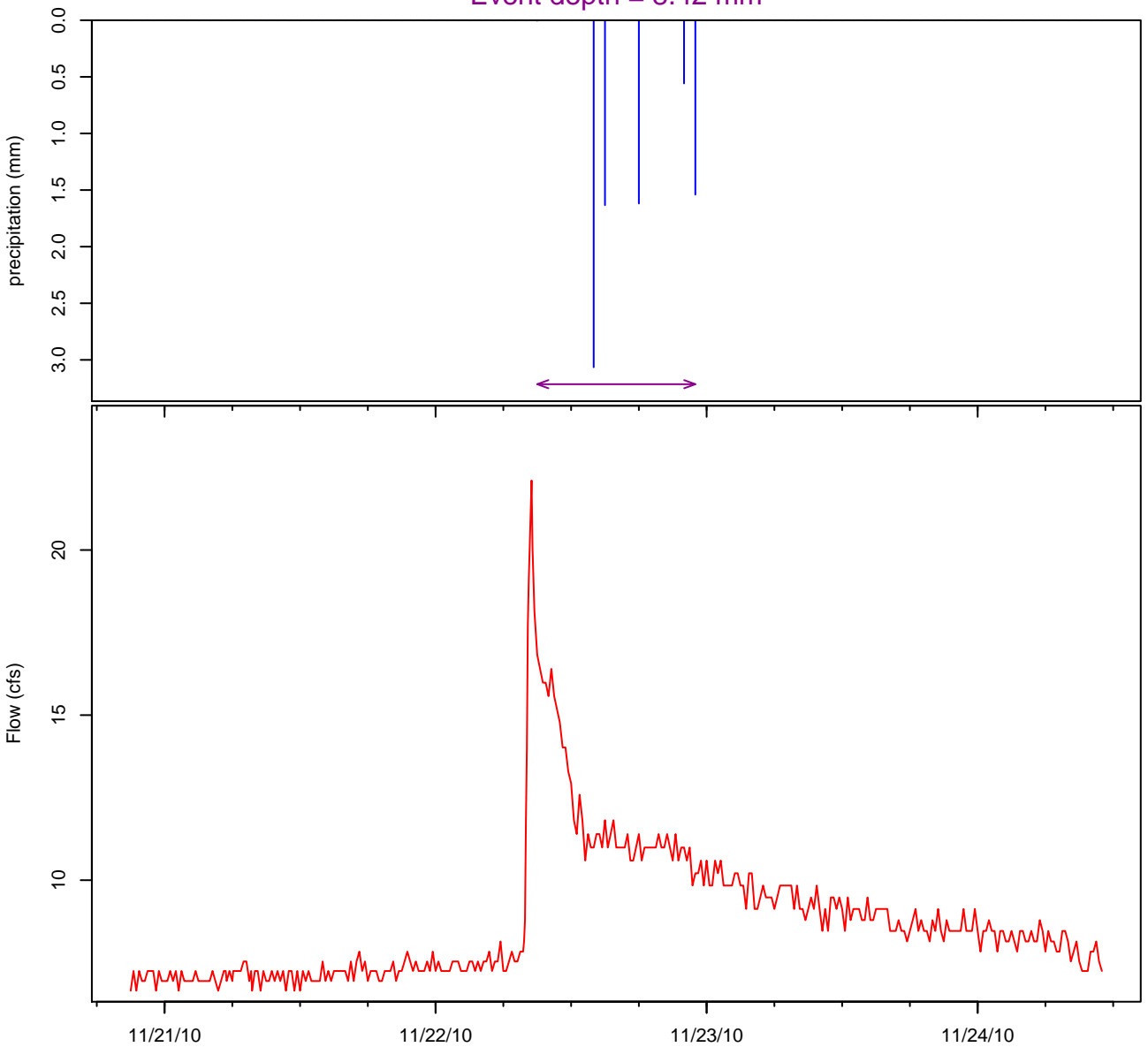
# MF Precipitation and Q Event

Event depth = 11.07 mm



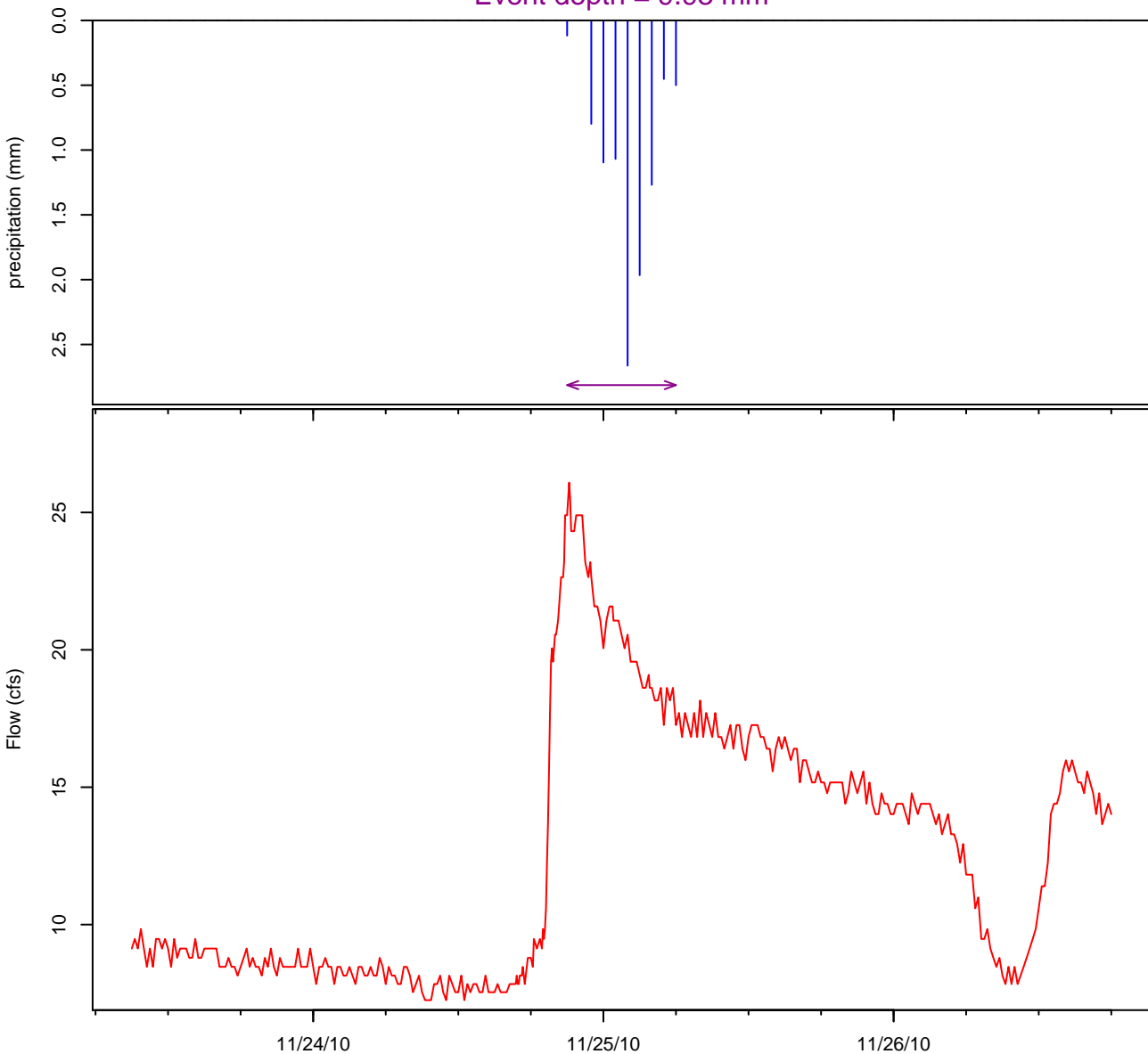
# MF Precipitation and Q Event

Event depth = 8.42 mm



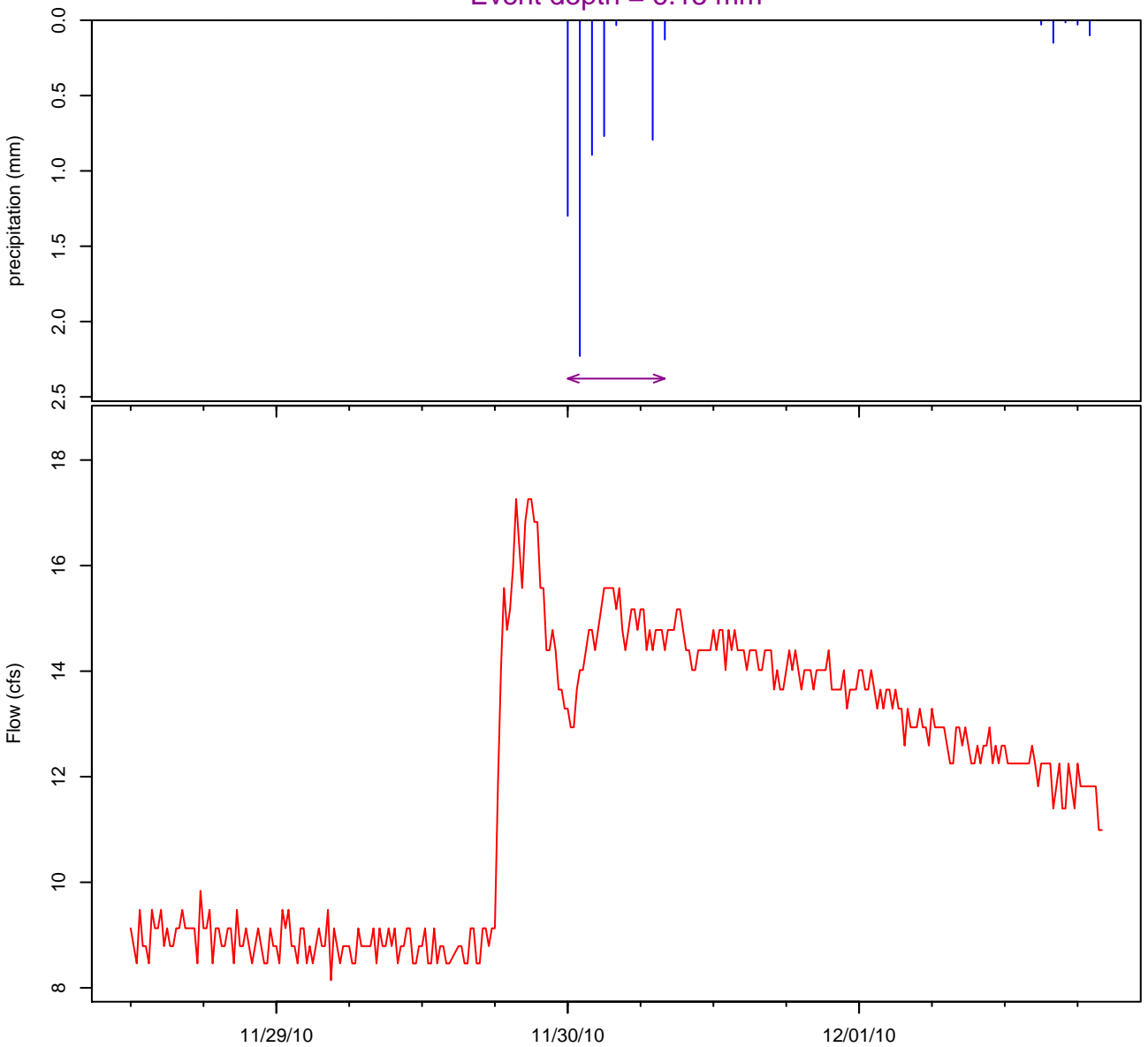
# MF Precipitation and Q Event

Event depth = 9.93 mm



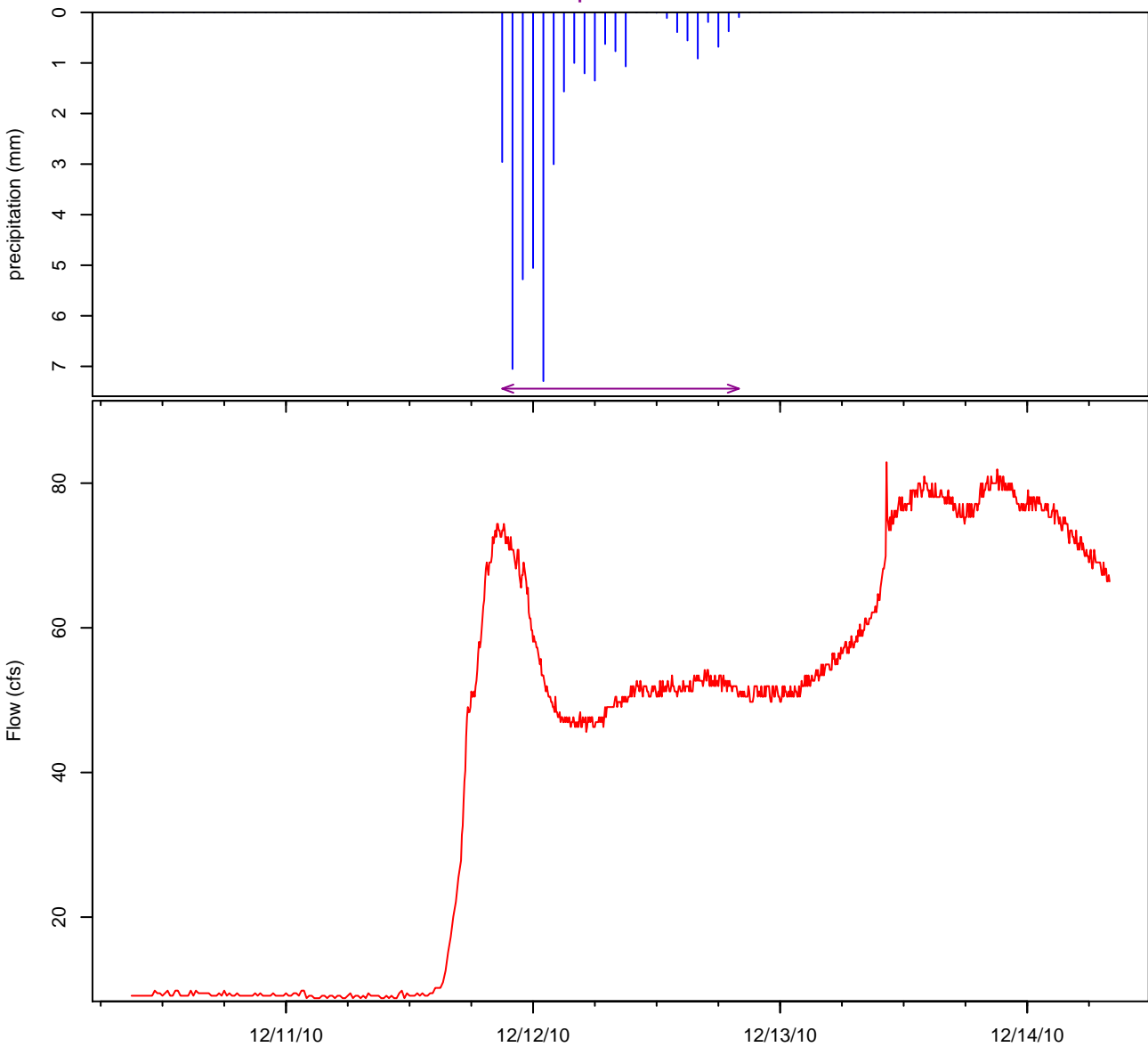
# MF Precipitation and Q Event

Event depth = 6.15 mm



# MF Precipitation and Q Event

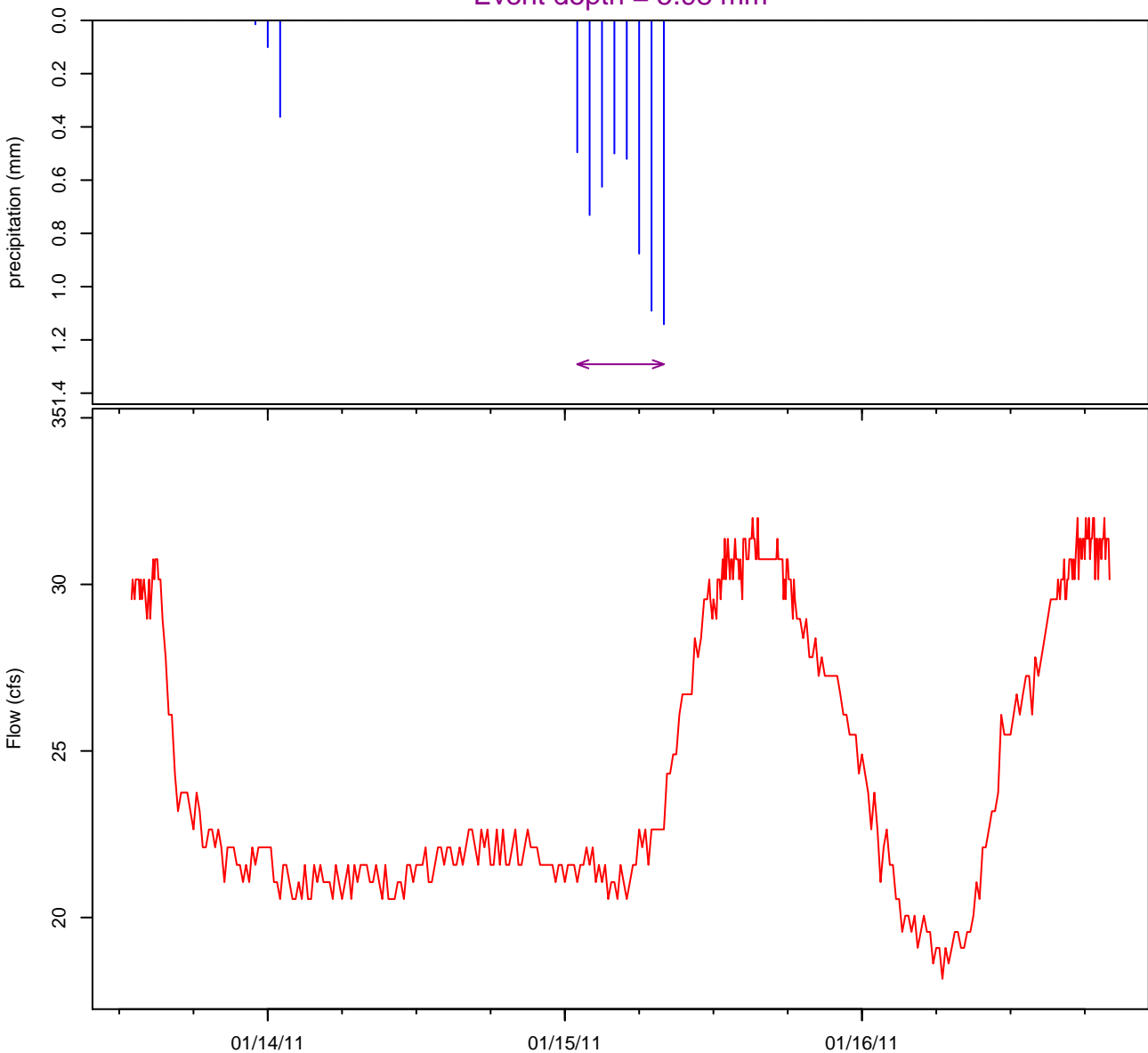
Event depth = 41.54 mm





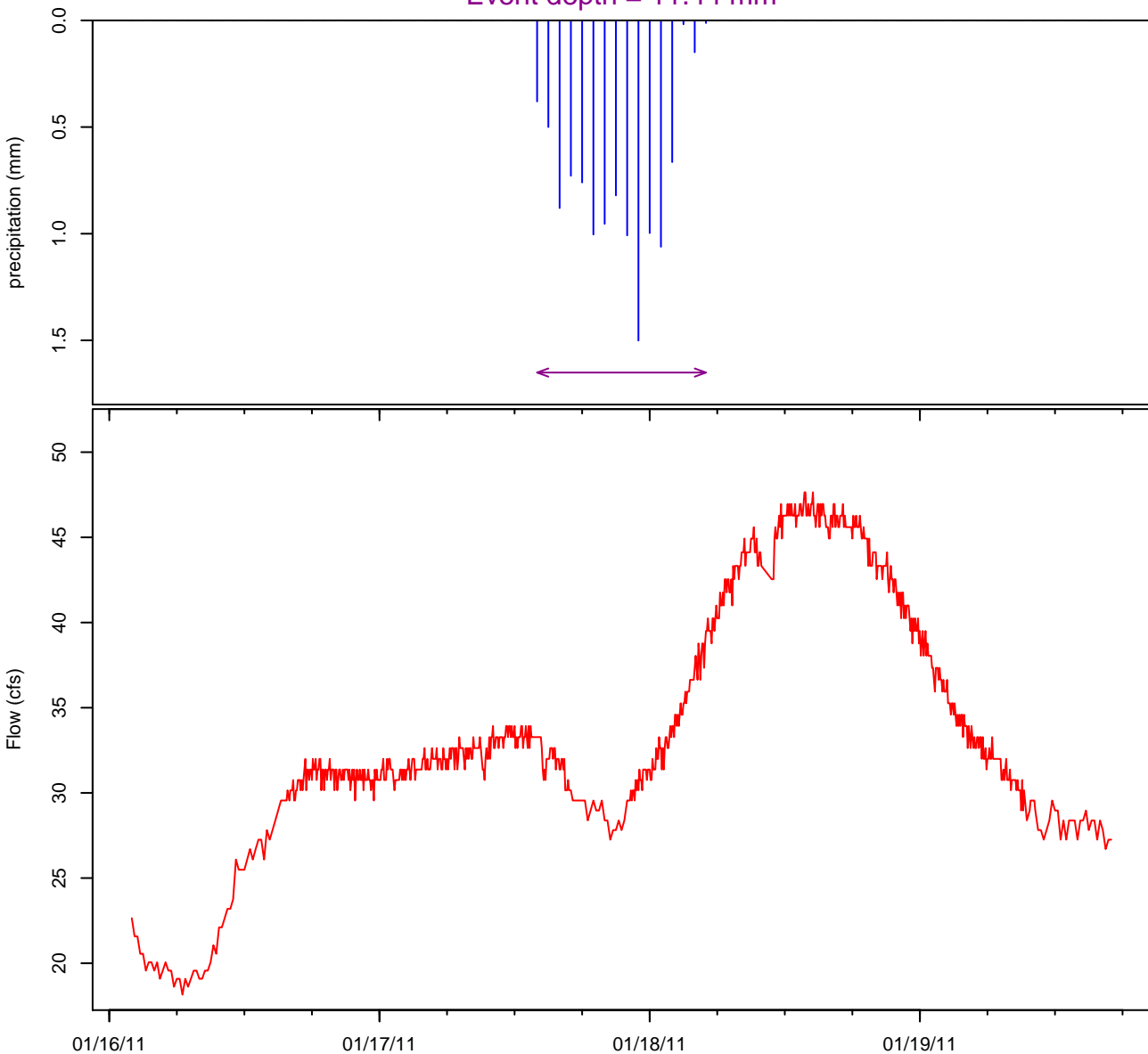
# MF Precipitation and Q Event

Event depth = 5.98 mm



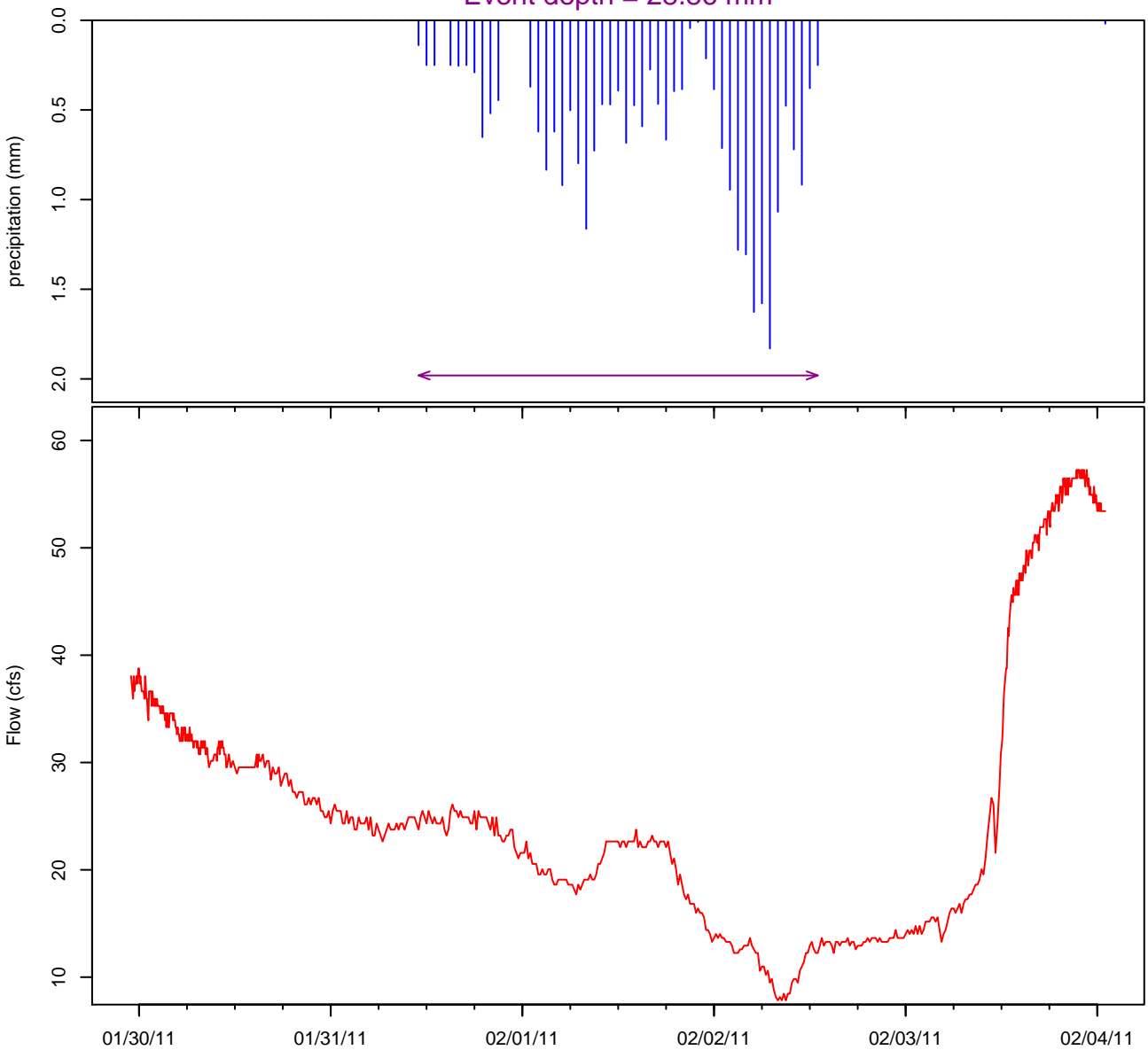
# MF Precipitation and Q Event

Event depth = 11.44 mm



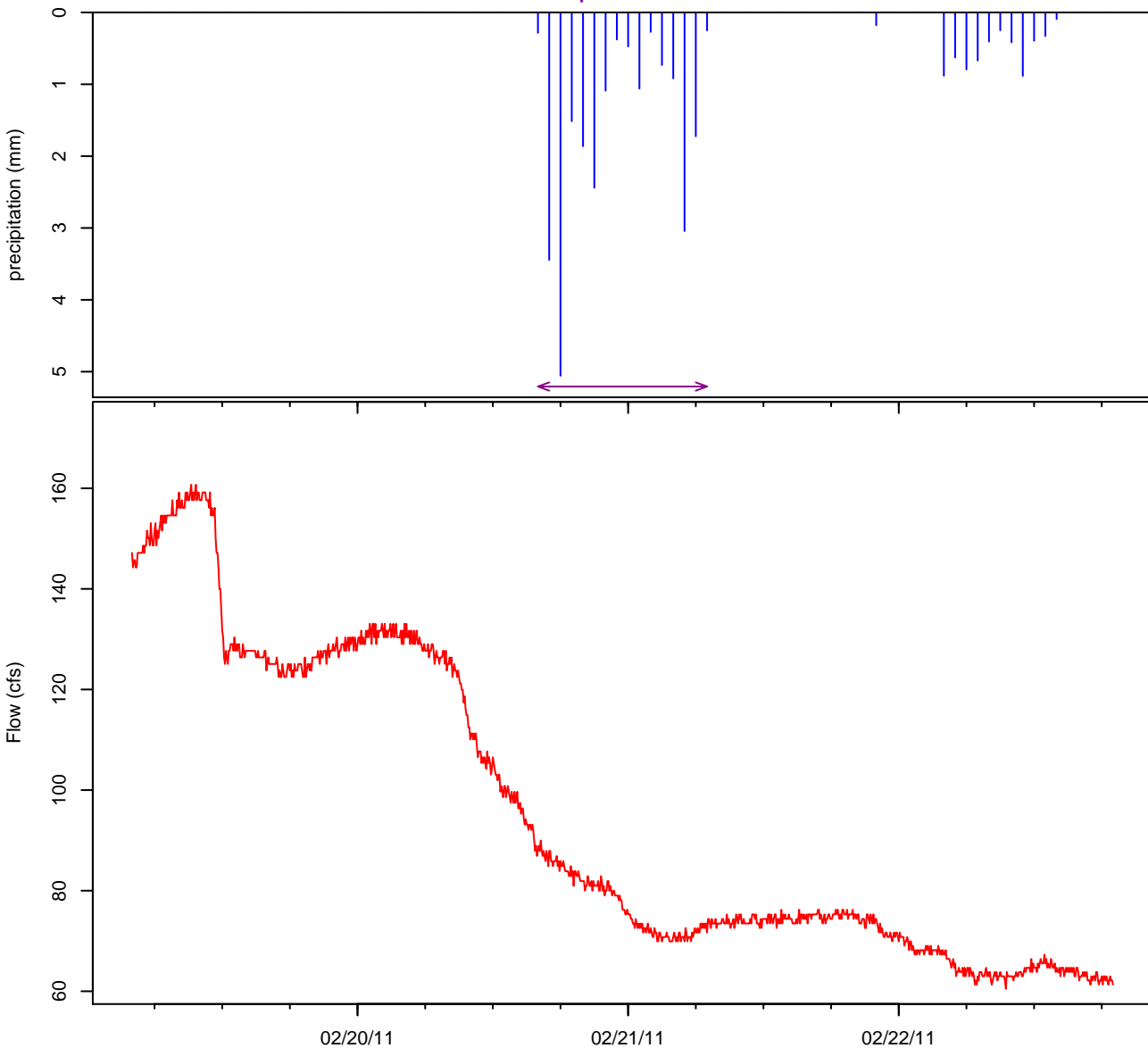
# MF Precipitation and Q Event

Event depth = 28.86 mm



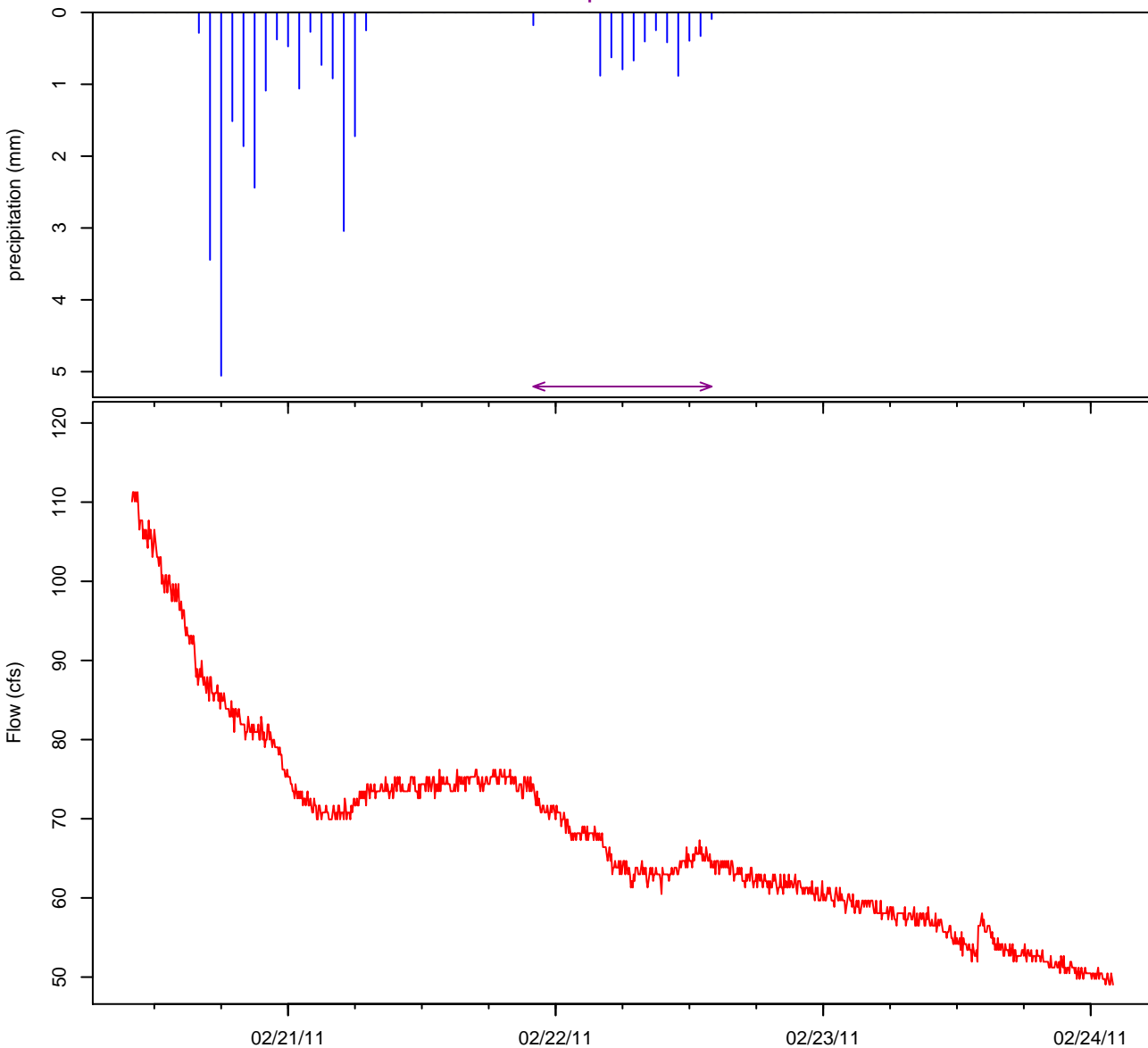
# MF Precipitation and Q Event

Event depth = 24.54 mm



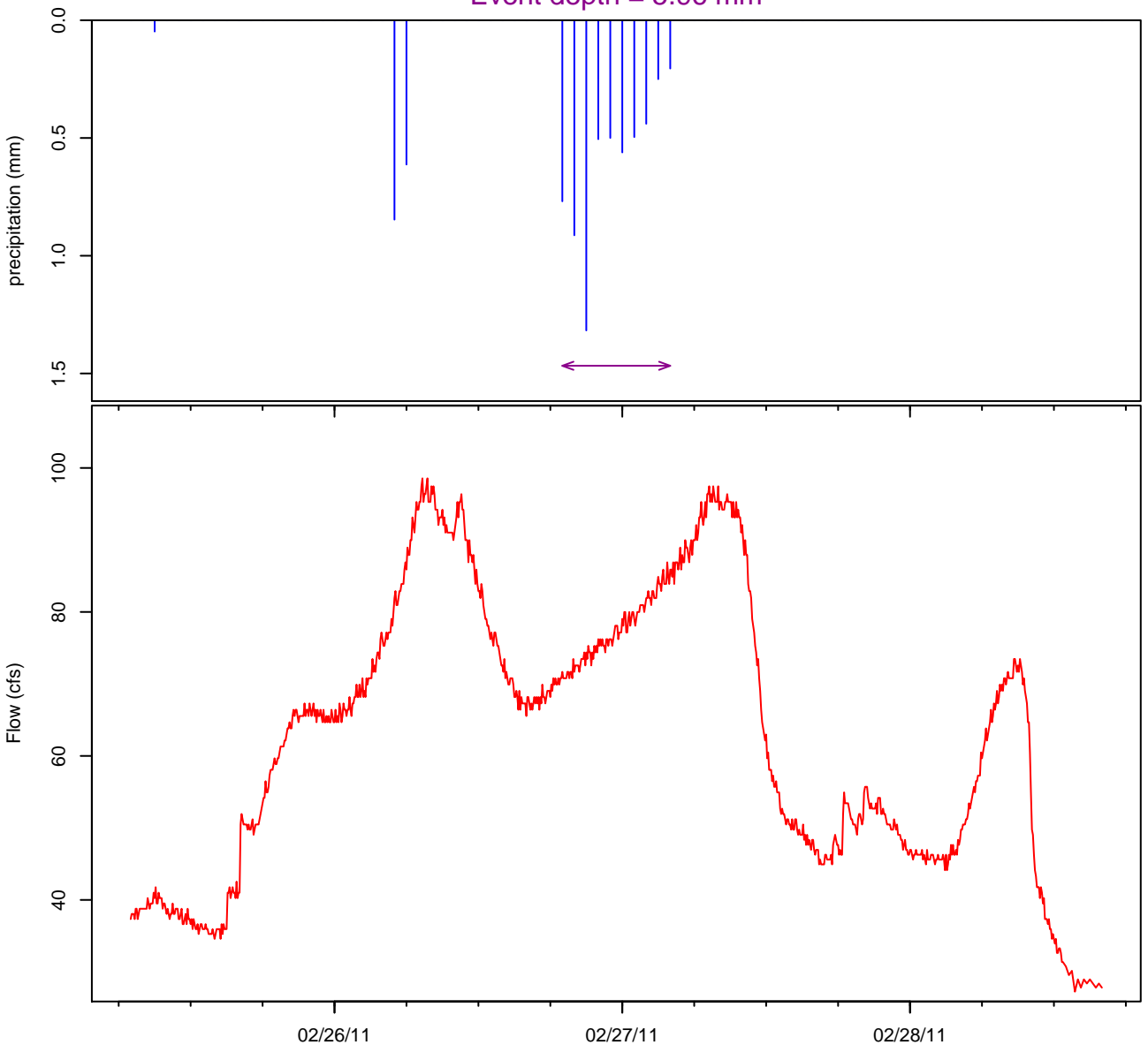
# MF Precipitation and Q Event

Event depth = 5.92 mm



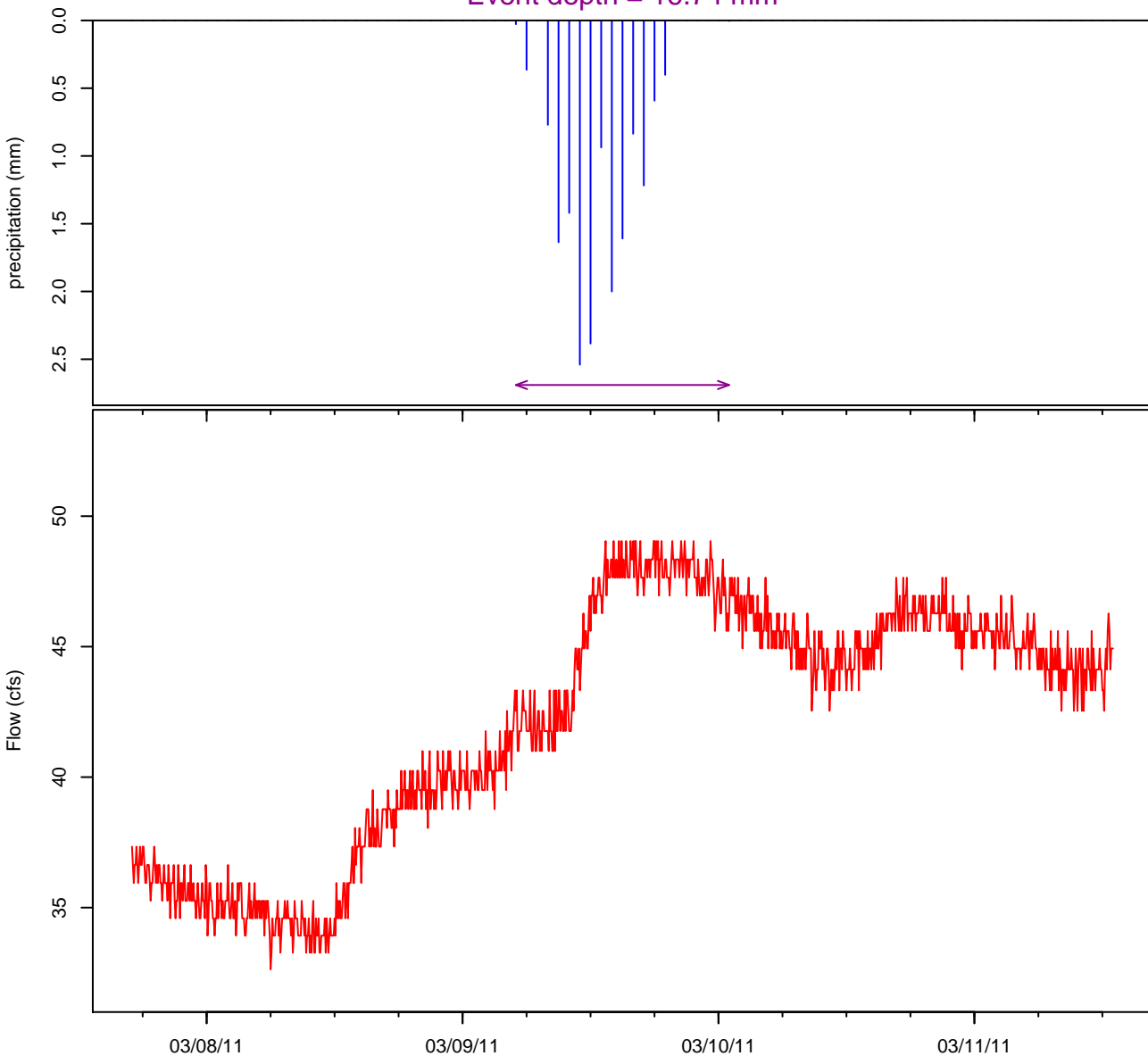
# MF Precipitation and Q Event

Event depth = 5.96 mm



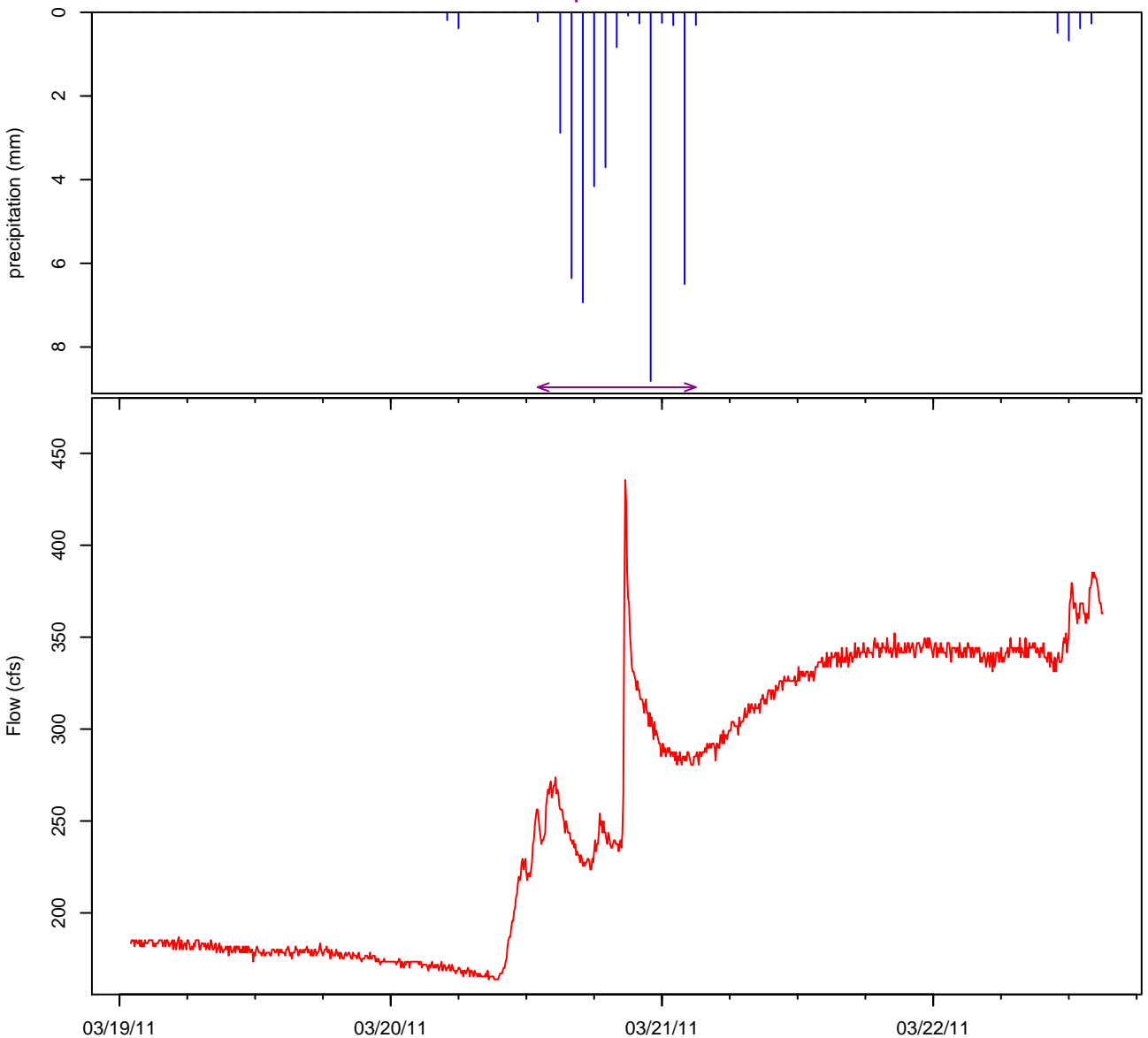
# MF Precipitation and Q Event

Event depth = 16.74 mm



# MF Precipitation and Q Event

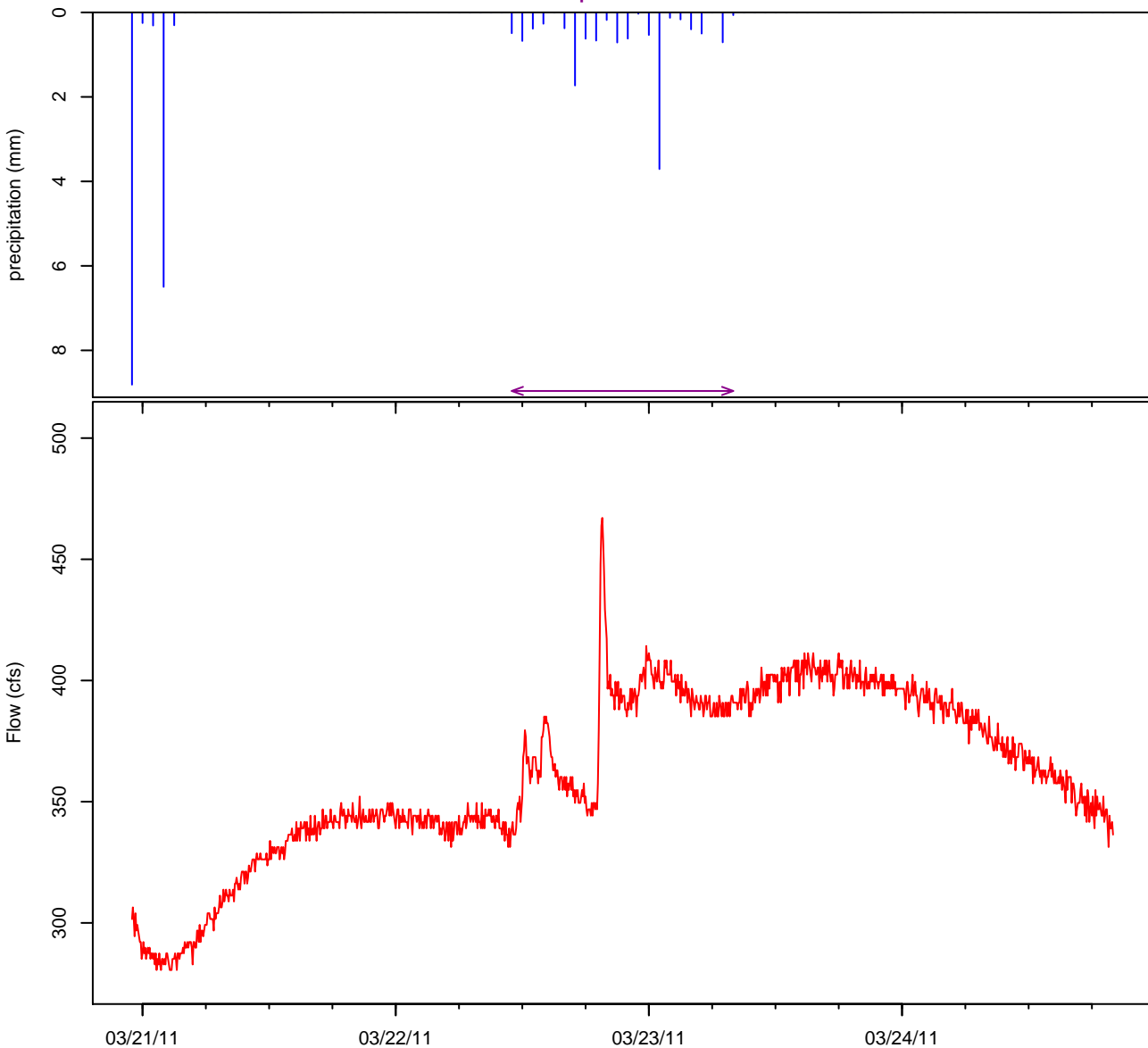
Event depth = 41.61 mm





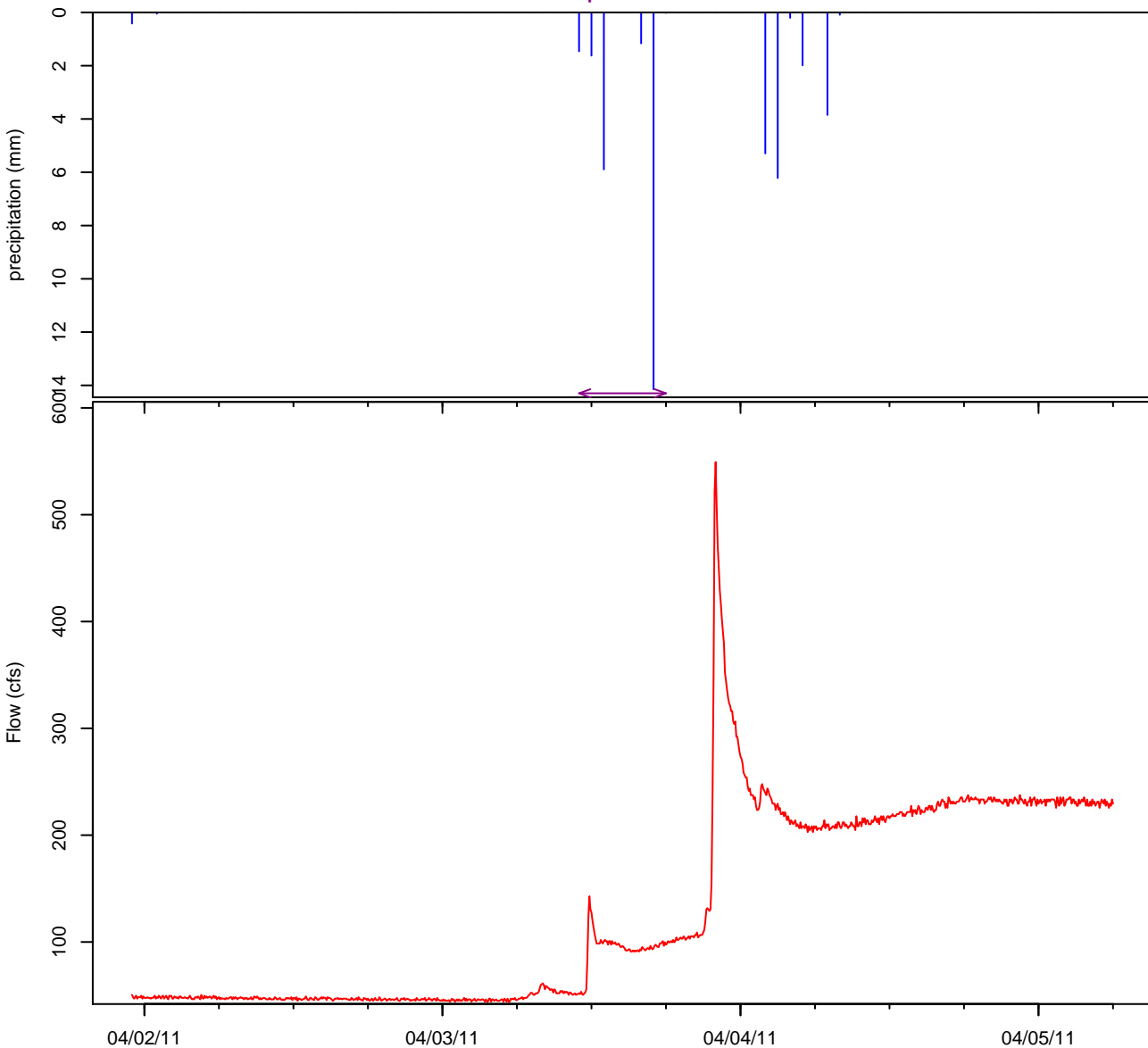
# MF Precipitation and Q Event

Event depth = 12.96 mm



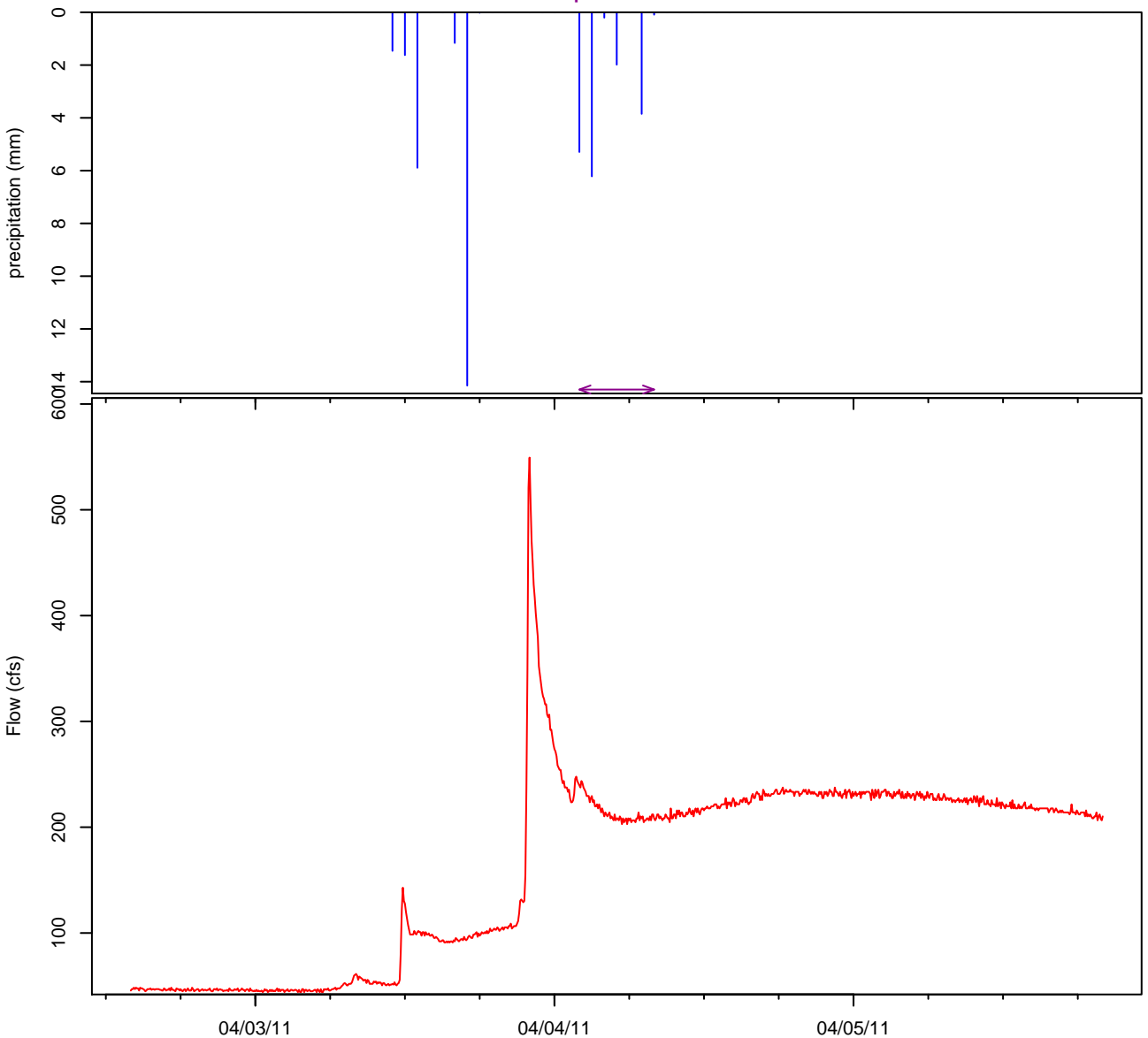
# MF Precipitation and Q Event

Event depth = 24.3 mm



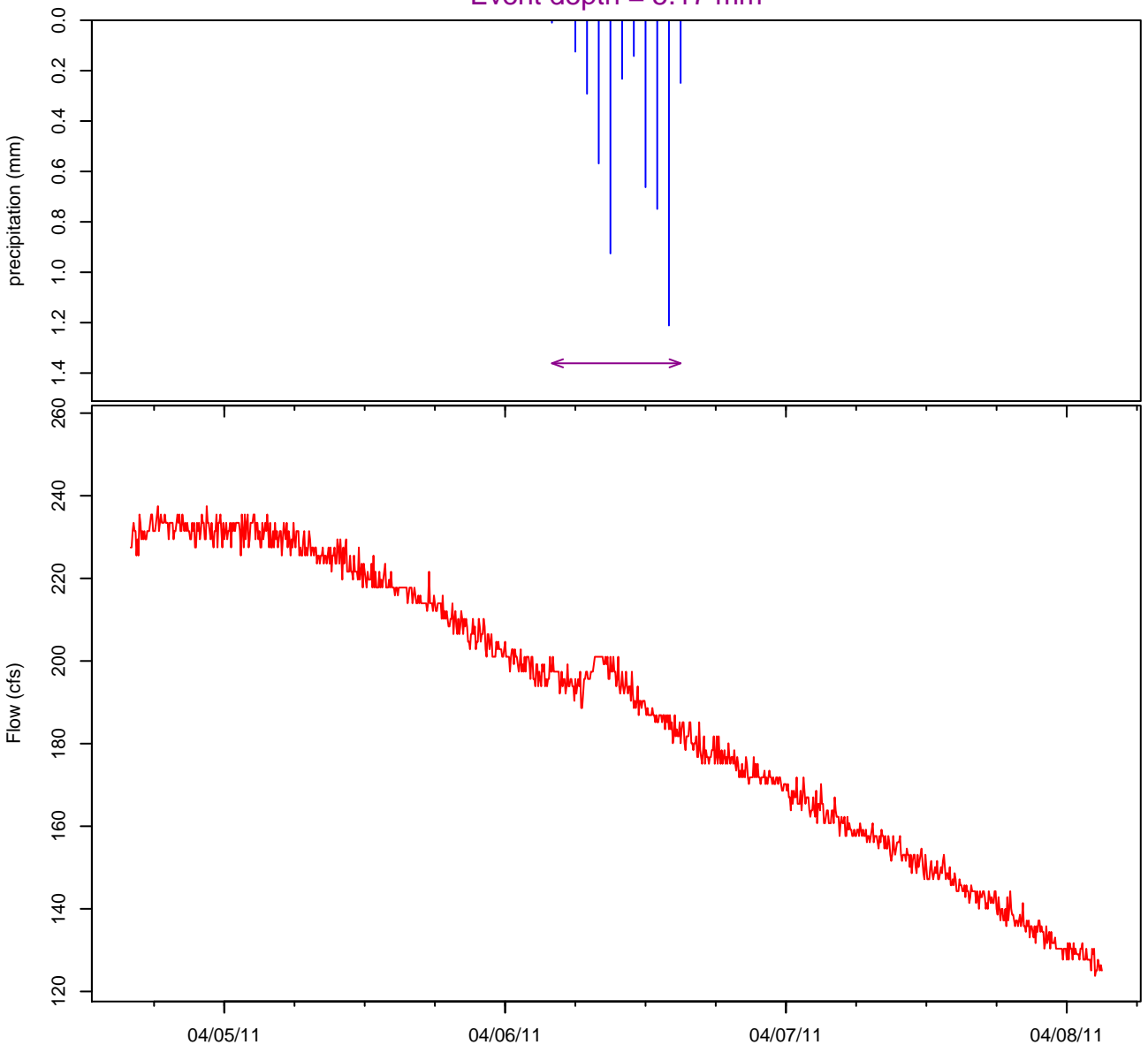
# MF Precipitation and Q Event

Event depth = 17.64 mm



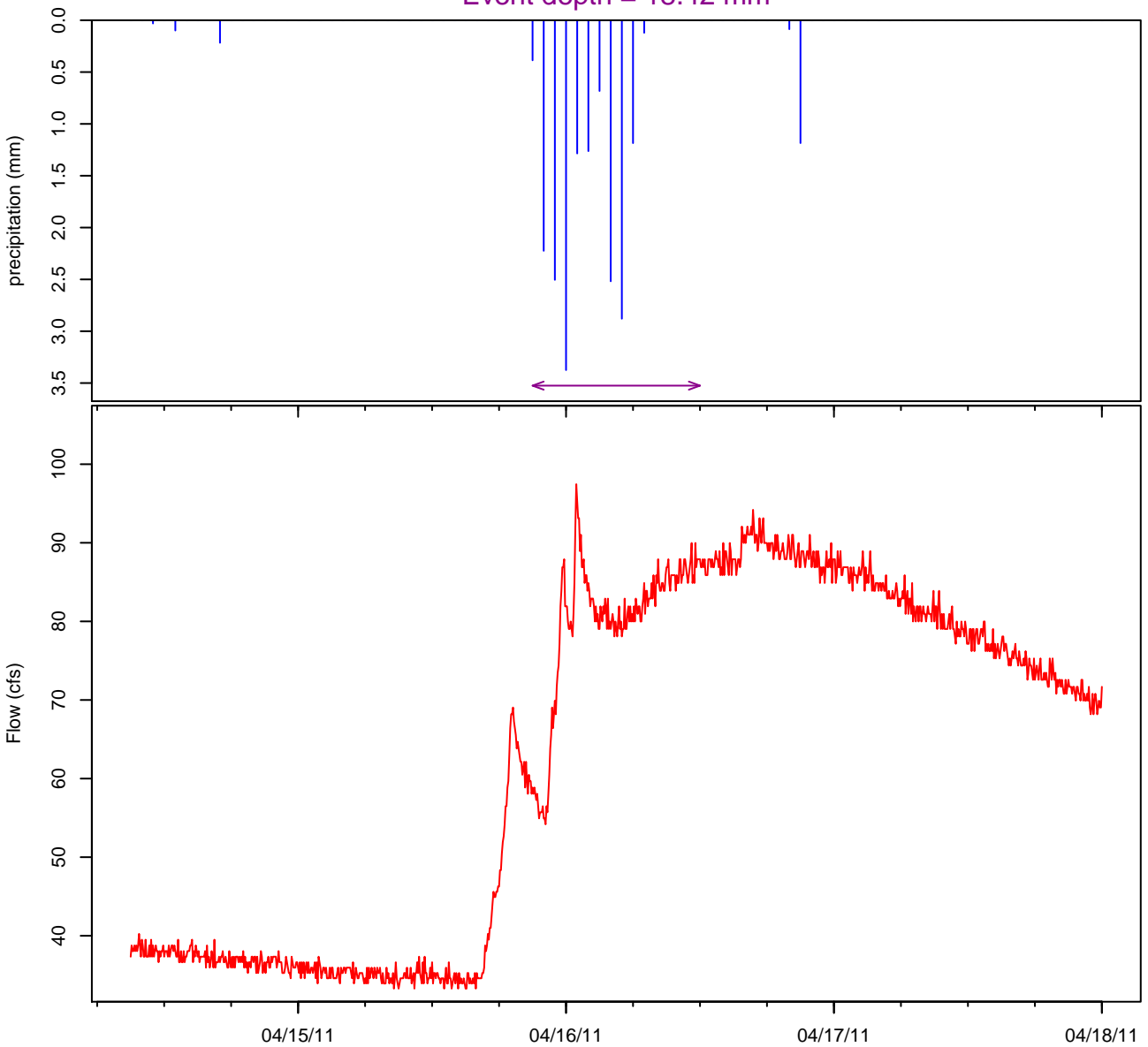
# MF Precipitation and Q Event

Event depth = 5.17 mm



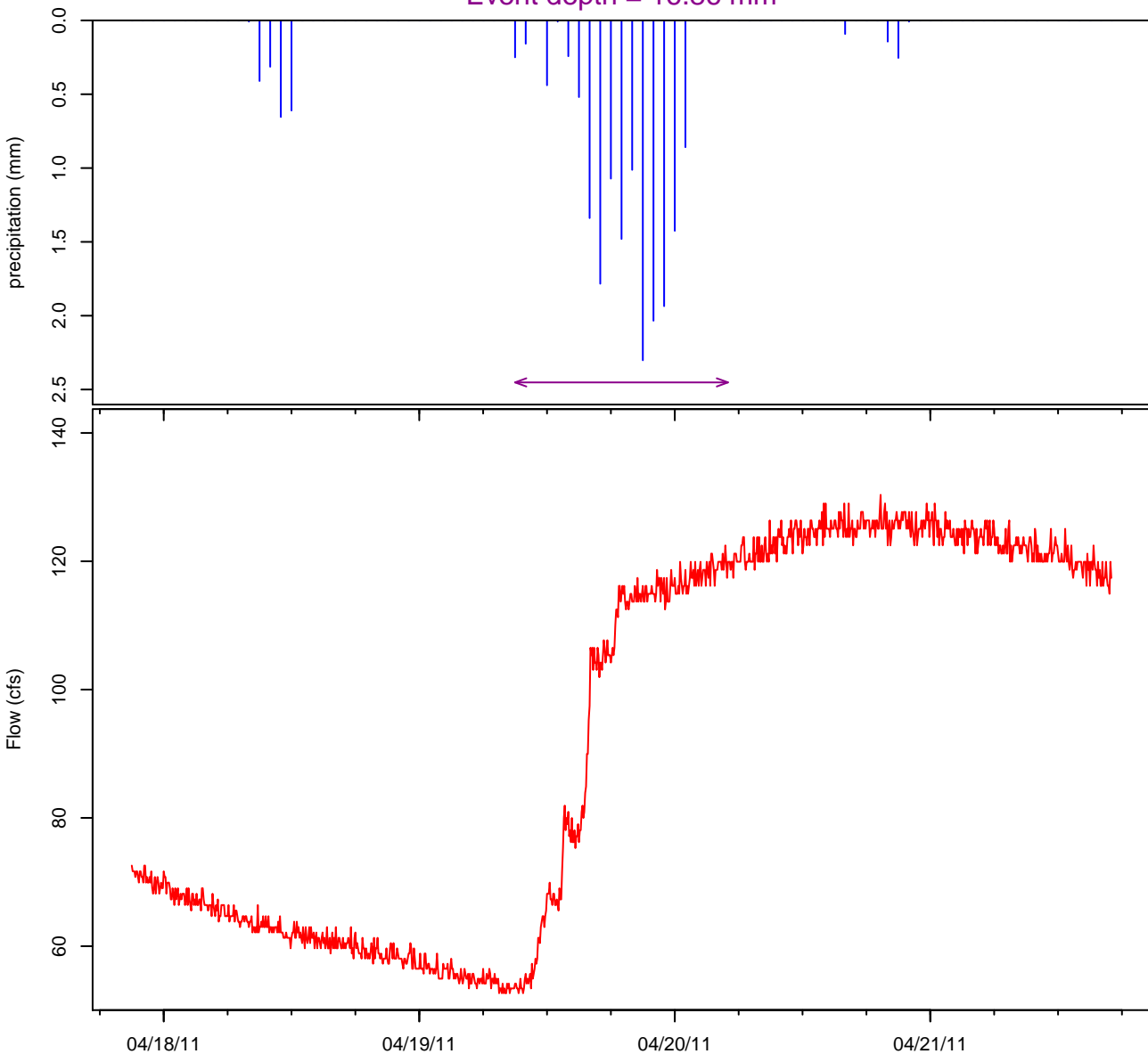
# MF Precipitation and Q Event

Event depth = 18.42 mm



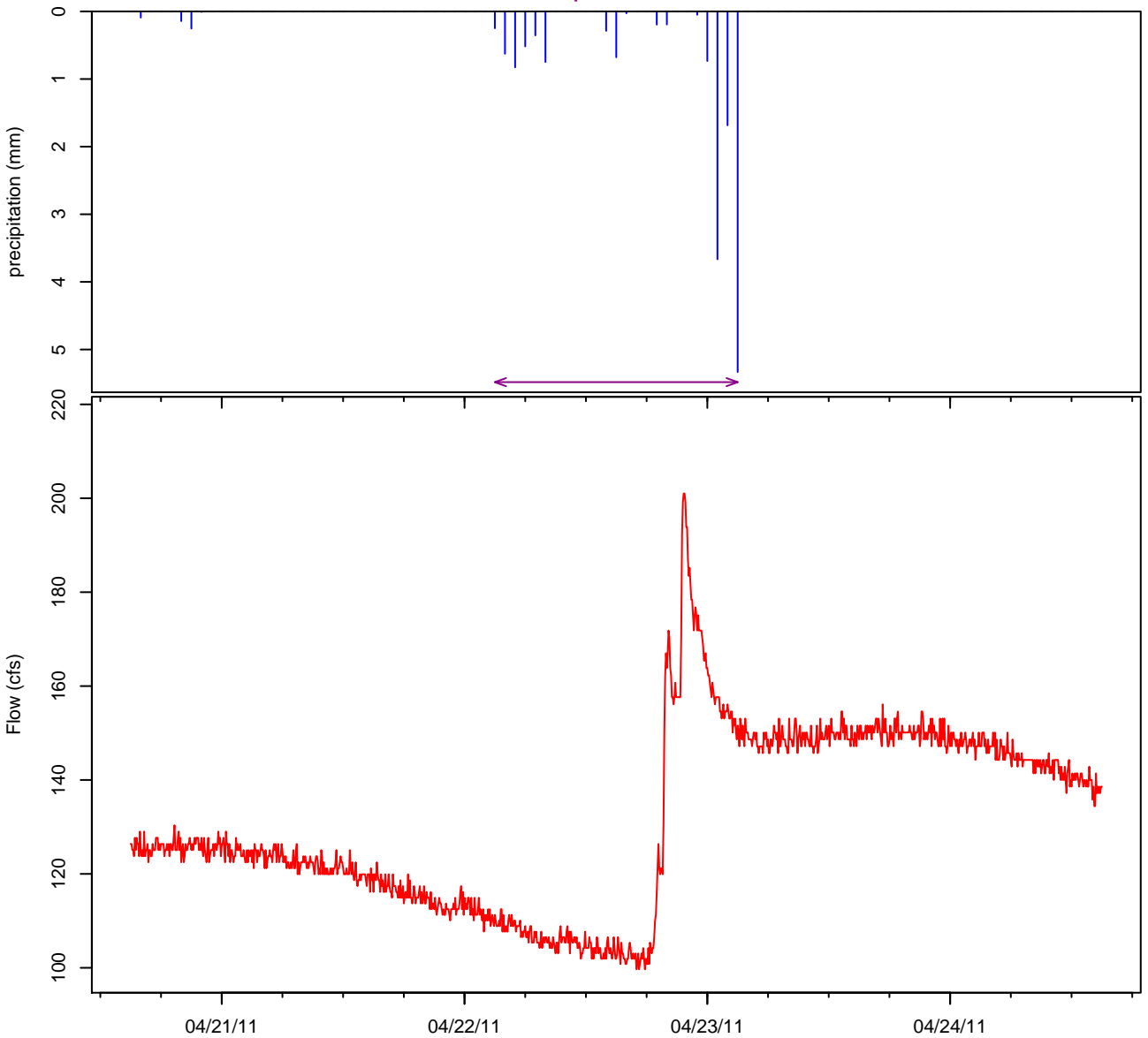
# MF Precipitation and Q Event

Event depth = 16.86 mm



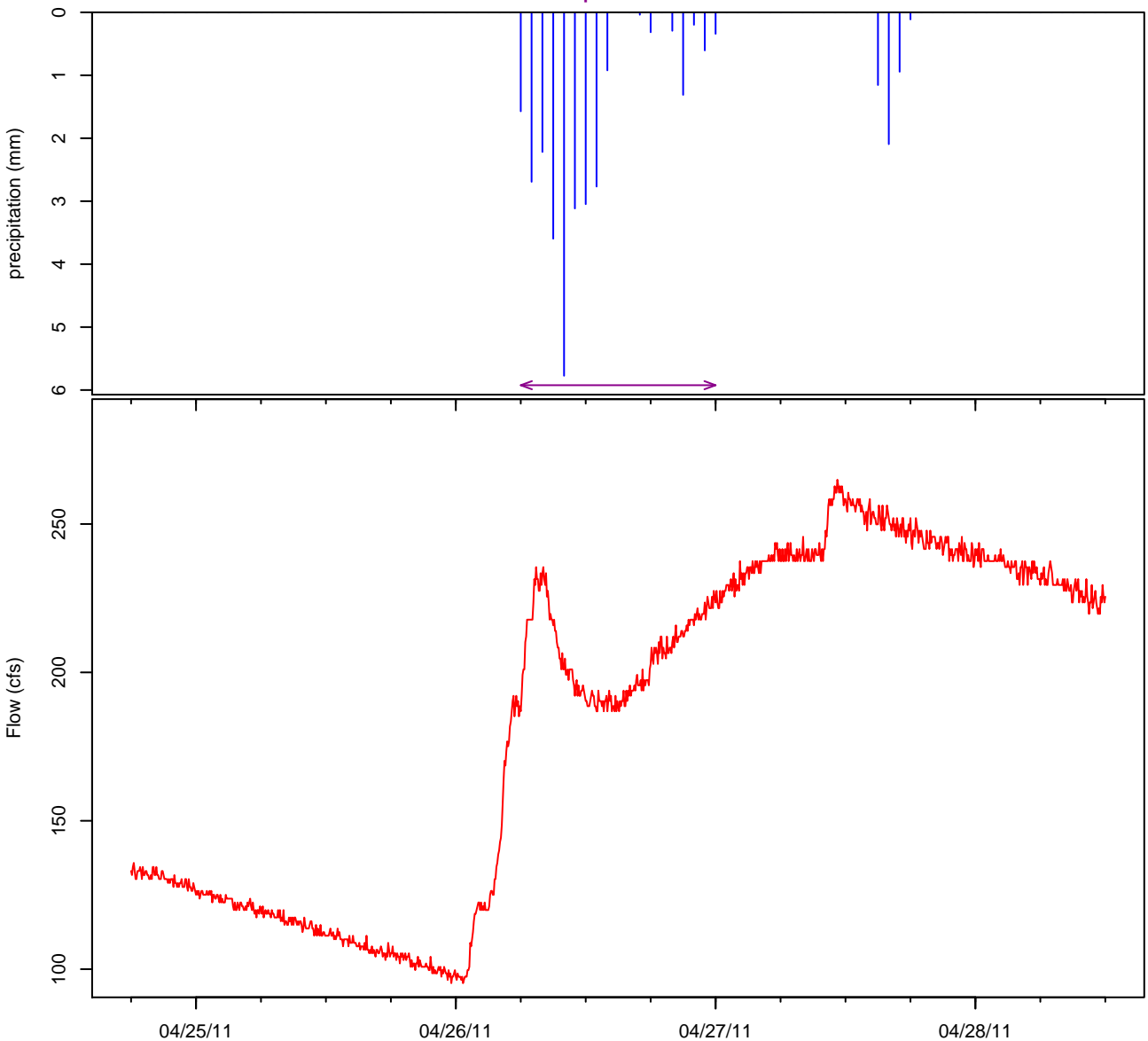
# MF Precipitation and Q Event

Event depth = 16.17 mm



# MF Precipitation and Q Event

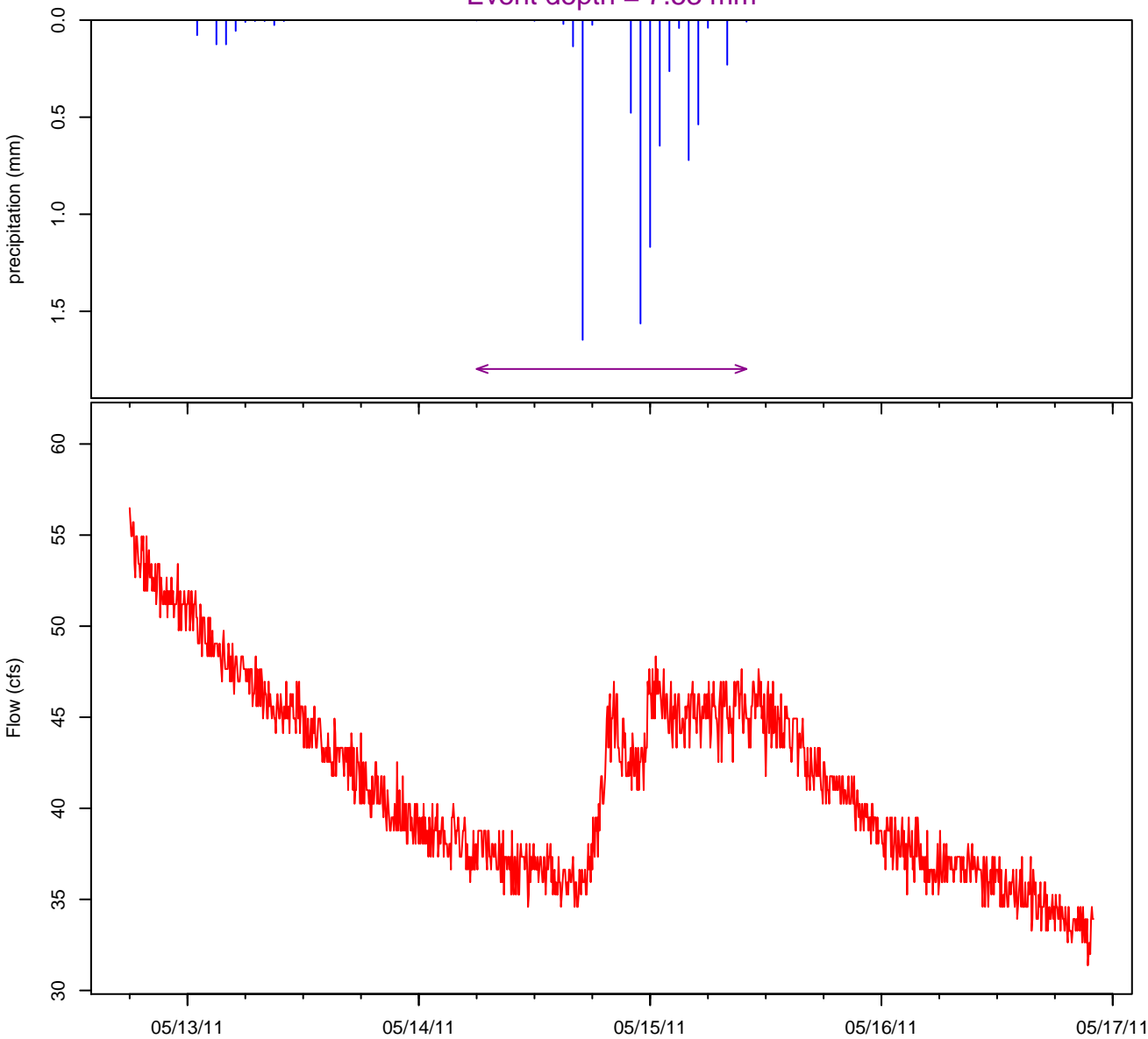
Event depth = 28.8 mm





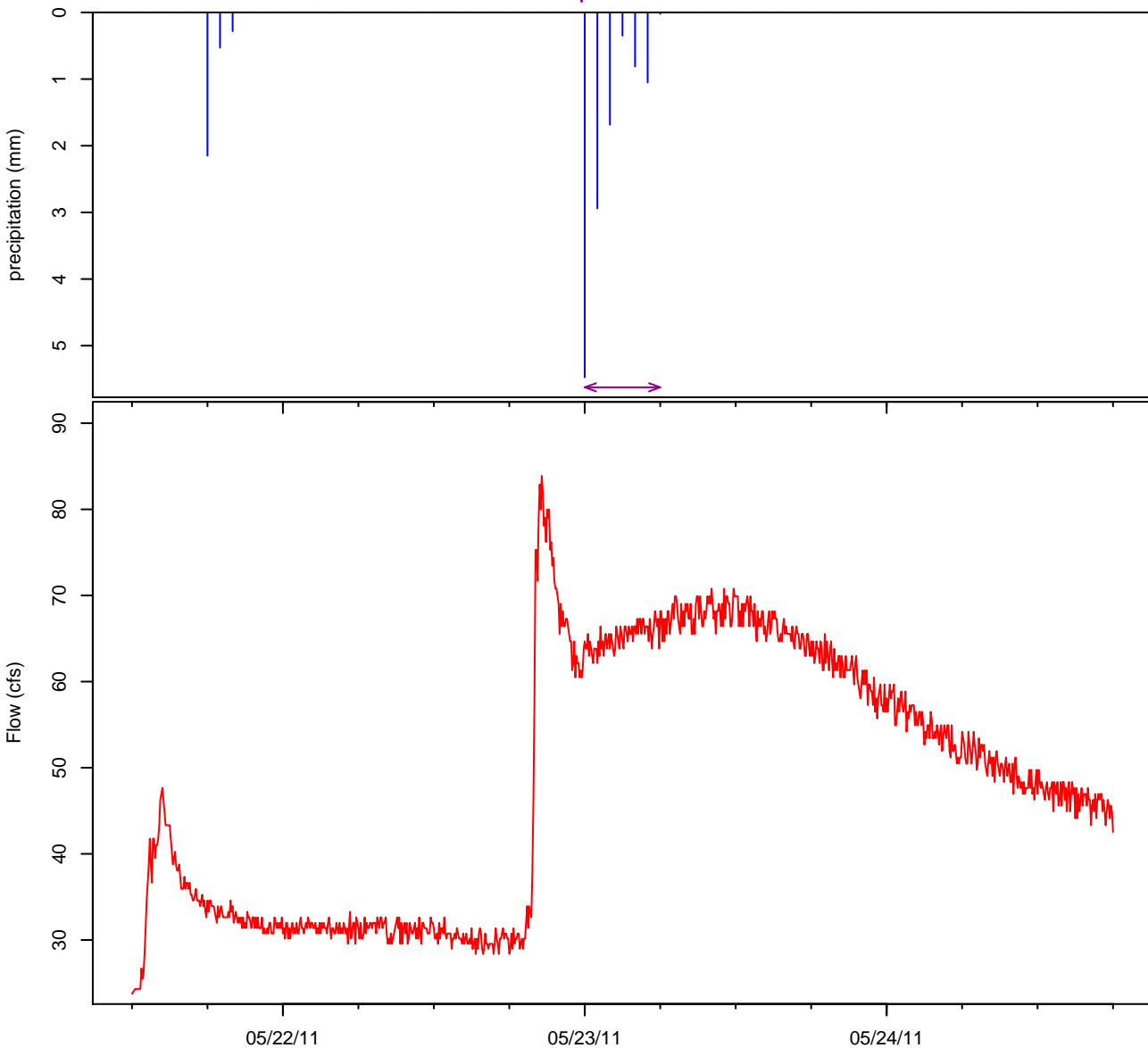
# MF Precipitation and Q Event

Event depth = 7.53 mm



# MF Precipitation and Q Event

Event depth = 12.33 mm



# MF Precipitation and Q Event

Event depth = 16.8 mm

