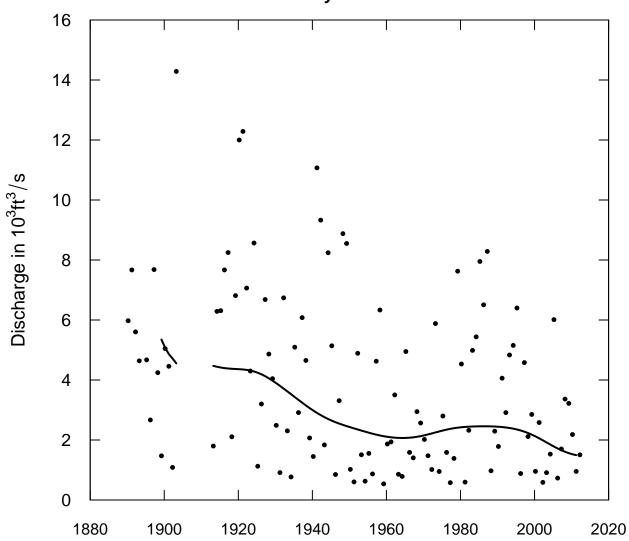
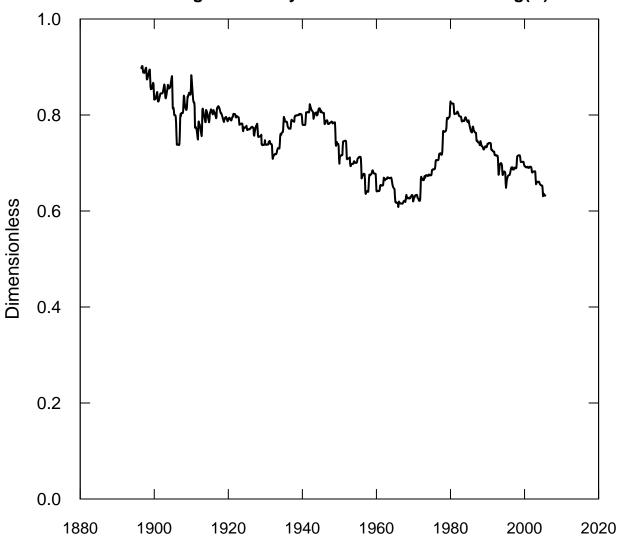
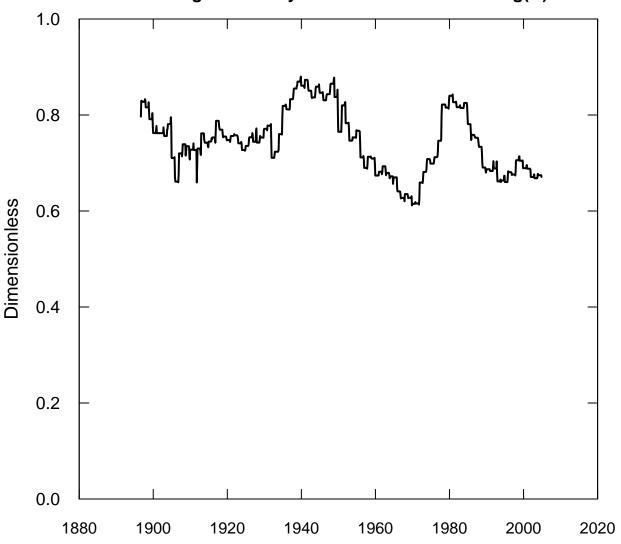
Rio Grande at Embudo, NM Water Year 7-day maximum



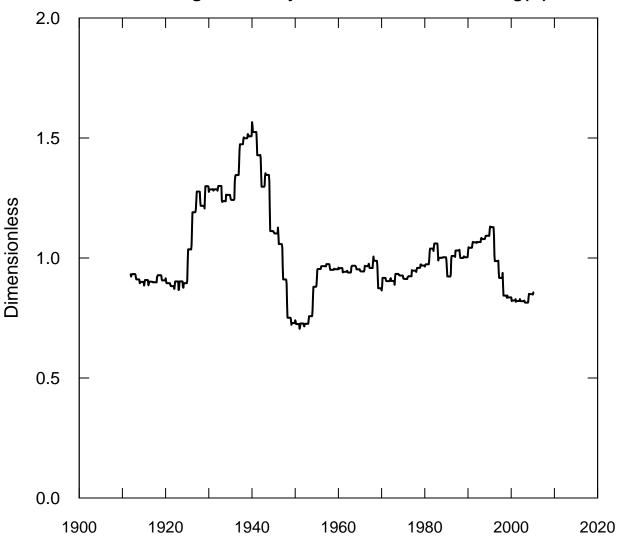
Water Year
Discharge variability: Standard Deviation of Log(Q)



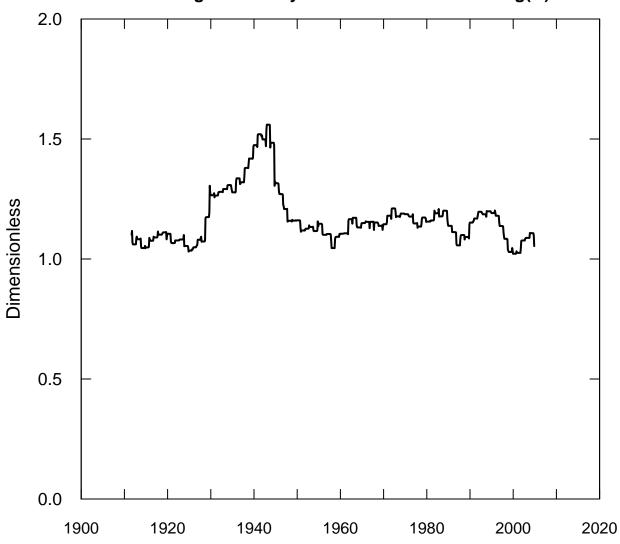
Season Consisting of Mar Apr May Discharge variability: Standard Deviation of Log(Q)



Season Consisting of Jun Jul Aug Discharge variability: Standard Deviation of Log(Q)



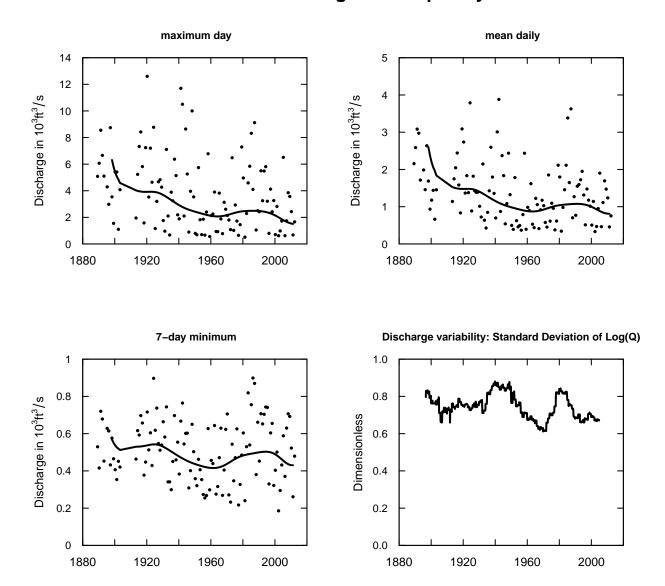
Season Consisting of Mar Apr May Discharge variability: Standard Deviation of Log(Q)



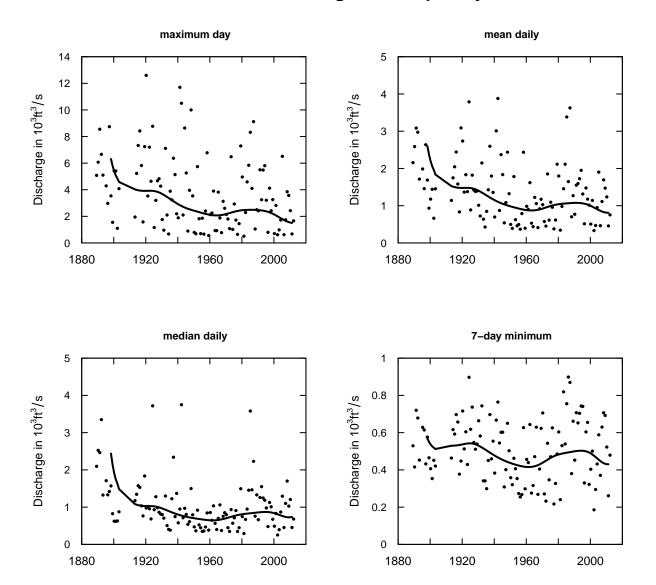
Rio Grande at Embudo, NM Daily discharge above a threshold of 2 Thousand Cubic Feet per Second

Discharge in 10 ft /s

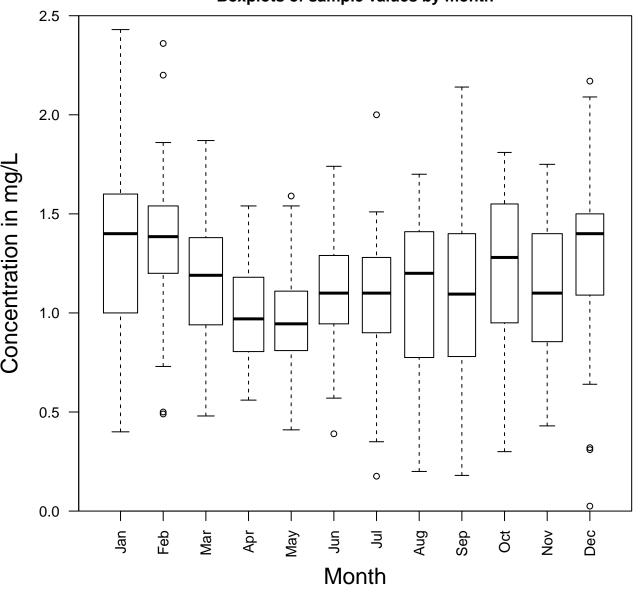
Rio Grande at Embudo, NM Season Consisting of Mar Apr May



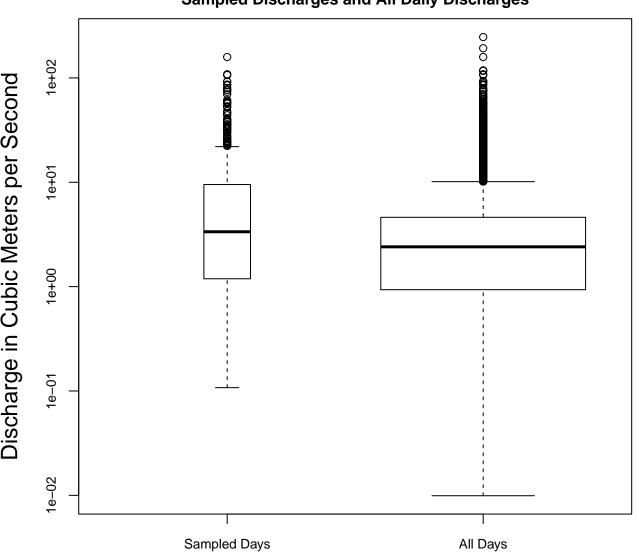
Rio Grande at Embudo, NM Season Consisting of Mar Apr May



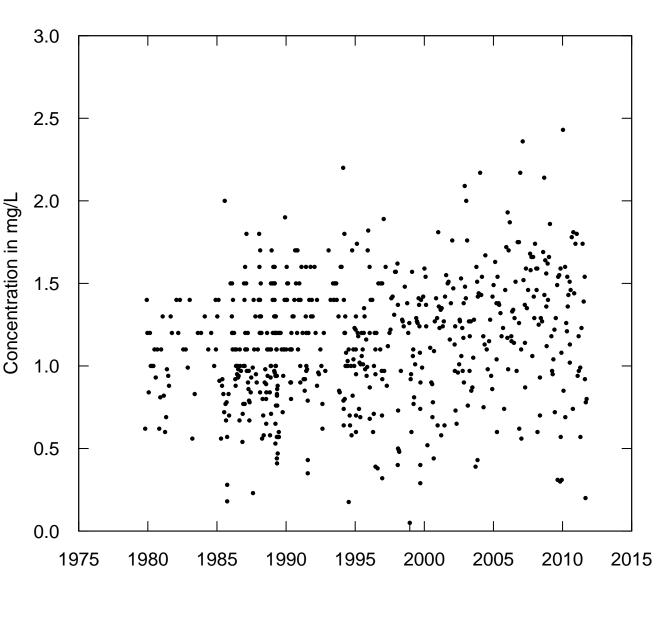
Choptank River Inorganic nitrogen (nitrate and nitrite) Boxplots of sample values by month



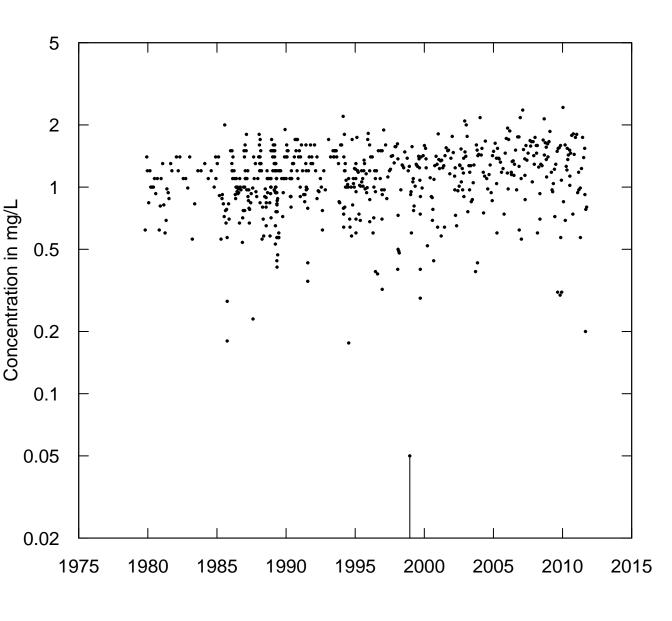
Choptank River, Inorganic nitrogen (nitrate and nitrite)
Comparison of distribution of
Sampled Discharges and All Daily Discharges

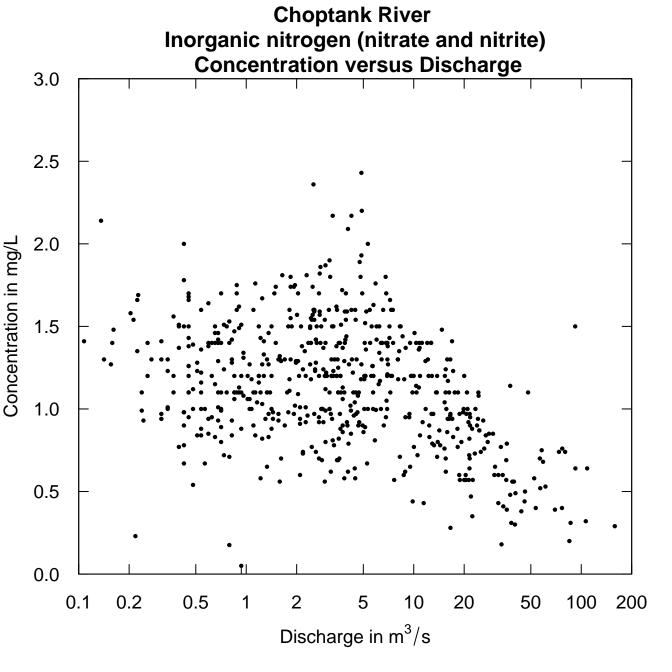


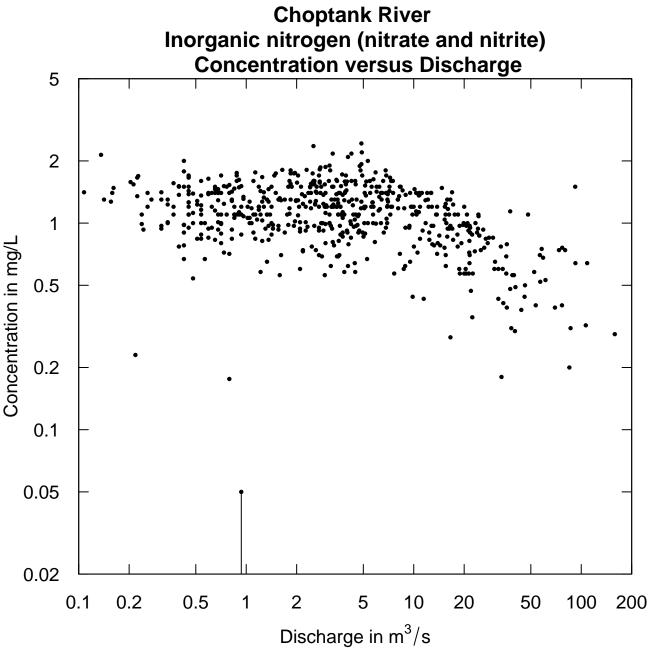
Choptank River, Inorganic nitrogen (nitrate and nitrite)

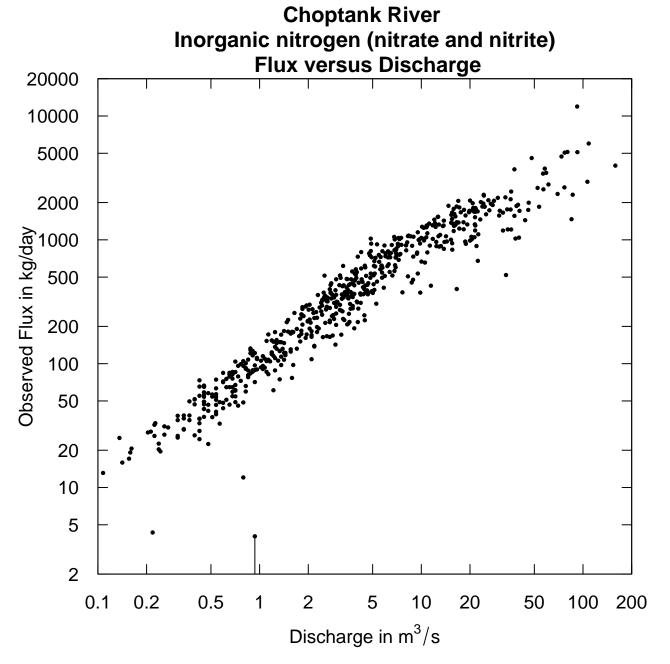


Choptank River, Inorganic nitrogen (nitrate and nitrite)

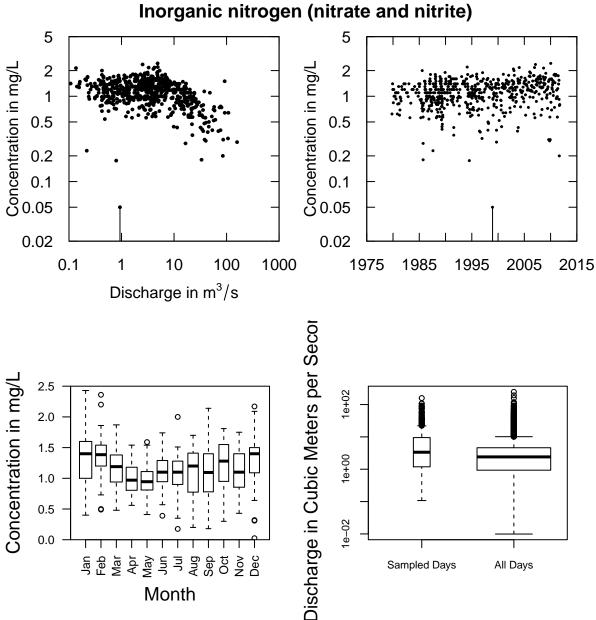




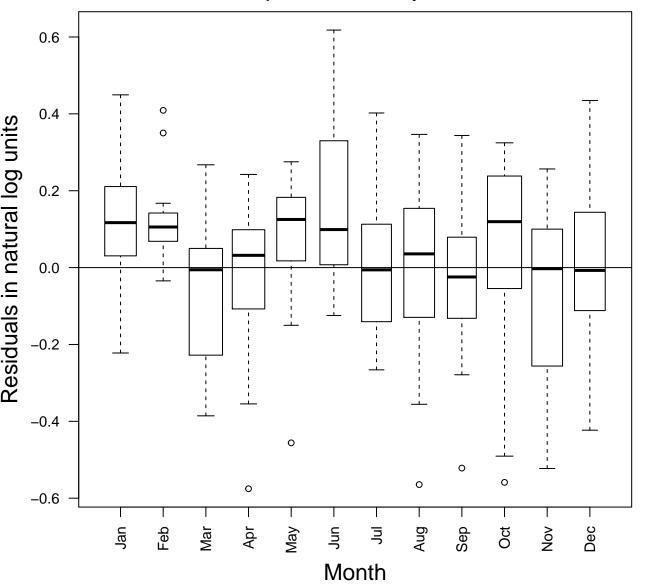




Choptank River Inorganic nitrogen (nitrate and nitrite)



Choptank River near Greensboro, MD Nitrate as N Boxplots of residuals by month



Choptank River near Greensboro, MD Nitrate as N

