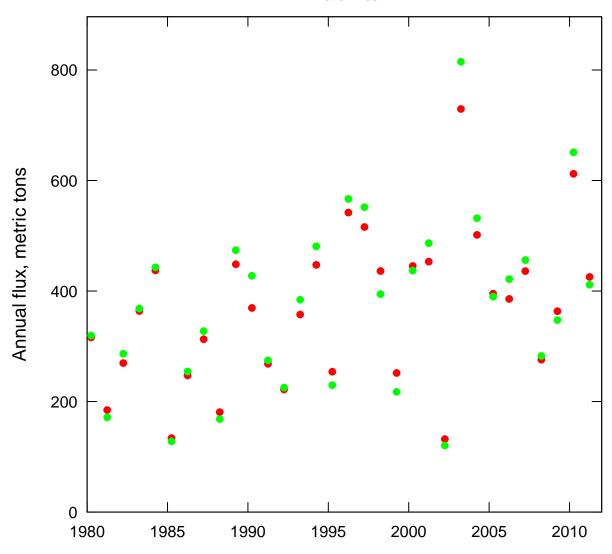
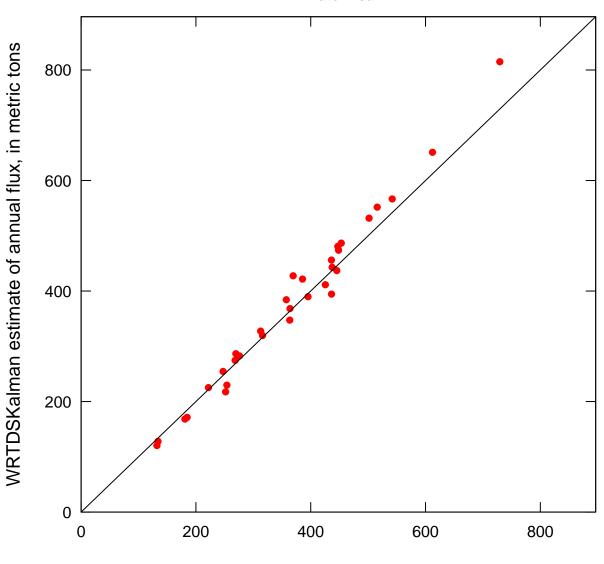
Choptank River Inorganic nitrogen (nitrate and nitrite)
Annual Flux Estimates: WRTDS in red, WRTDS-K in green
Water Year

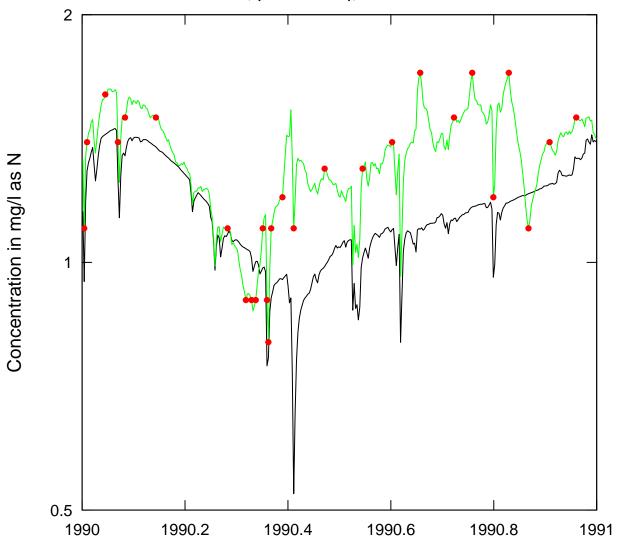


## Choptank River Inorganic nitrogen (nitrate and nitrite) Comparison of the two flux estimates Water Year

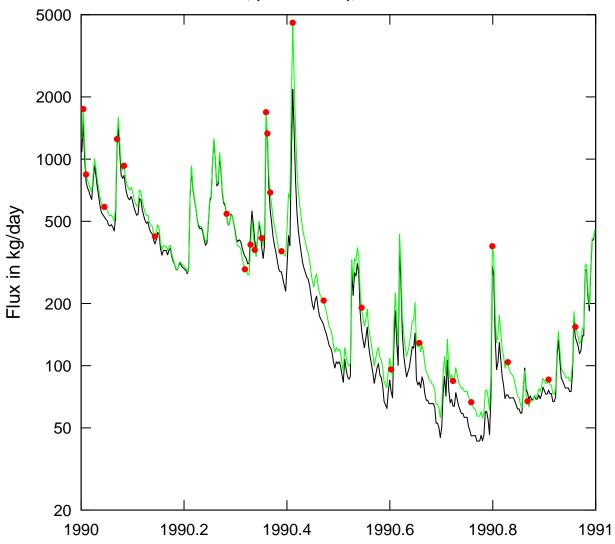


WRTDS estimate of annual flux, in metric tons

Choptank River Inorganic nitrogen (nitrate and nitrite)
Concentrations, Black is WRTDS, Green is WRTDSKalman
Data in red, (rl in blue if <), Ratio of means is 1.2



Choptank River Inorganic nitrogen (nitrate and nitrite) Flux, Black is WRTDS, Green is WRTDSKalman Data in red, (rl in blue if <), Ratio of means is 1.2



Choptank River Inorganic nitrogen (nitrate and nitrite) Flux, Black is WRTDS, Green is WRTDSKalman Data in red, (rl in blue if <), Ratio of means is 1

