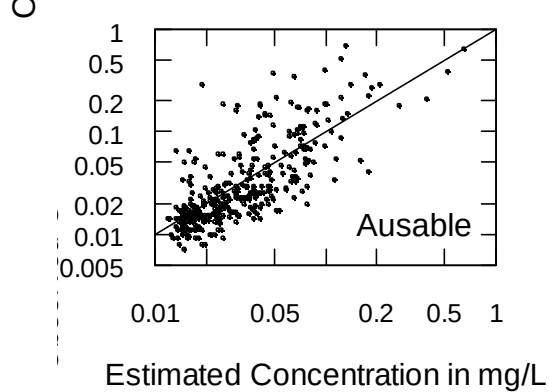
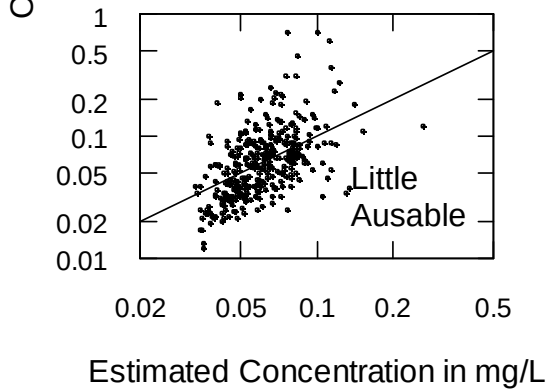
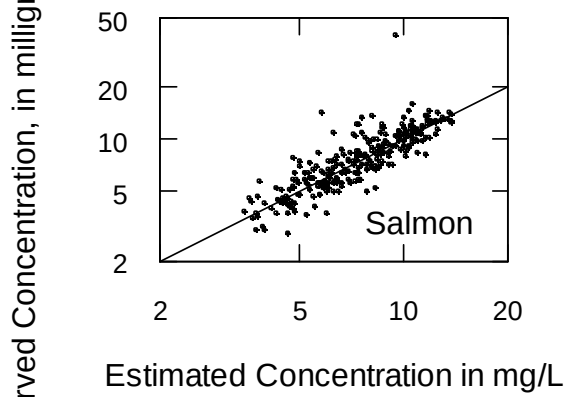
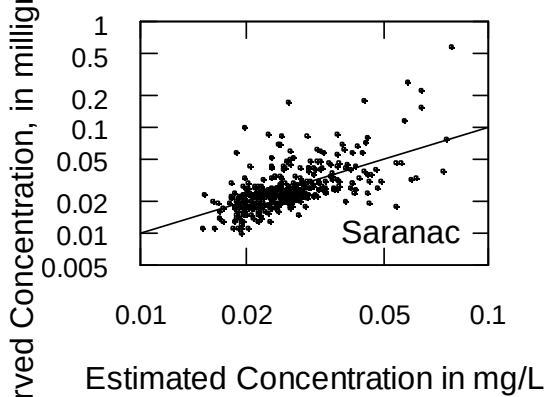
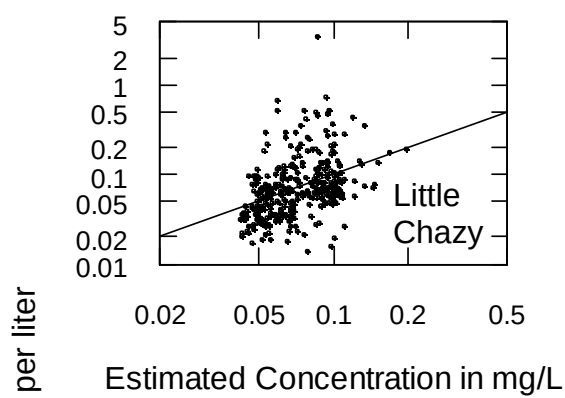
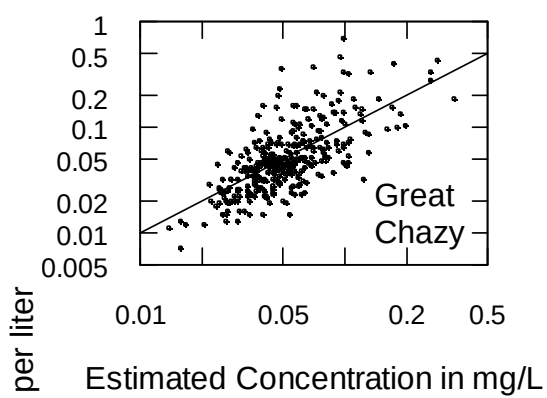


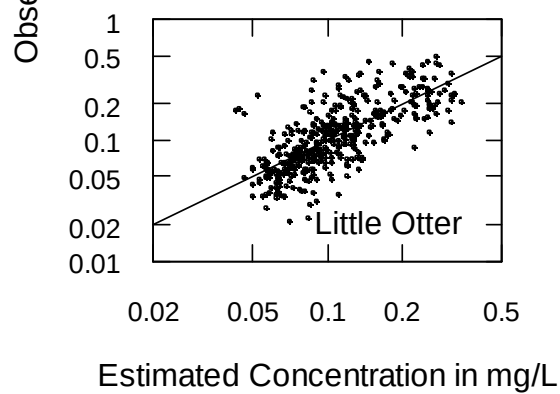
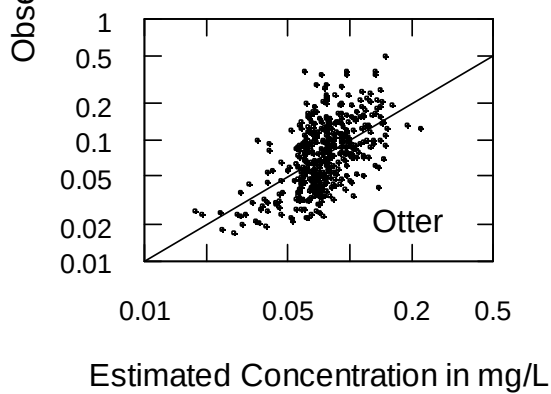
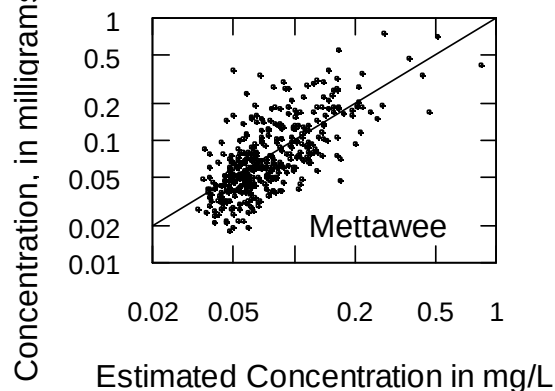
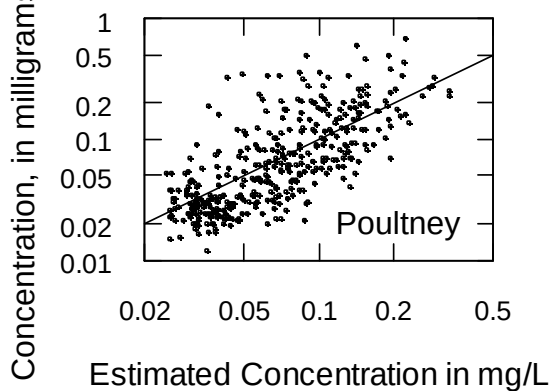
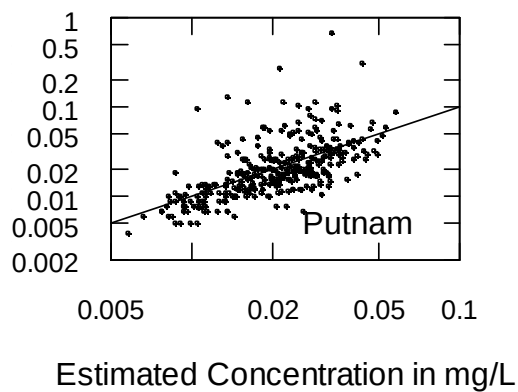
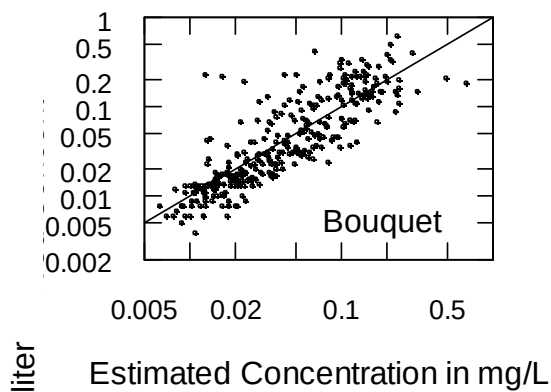
Appendix 4. Observed and estimated concentrations of total and dissolved phosphorus, total nitrogen, and chloride for 18 monitored tributaries of Lake Champlain from 1990 through 2011.

[Several of the plots have lines from that extend vertically from the data point to the x-axis that indicate the observed concentration value was censored (below the analytical threshold). The phosphorus and nitrogen concentrations are presented in milligrams per liter, as phosphorus or as nitrogen.]

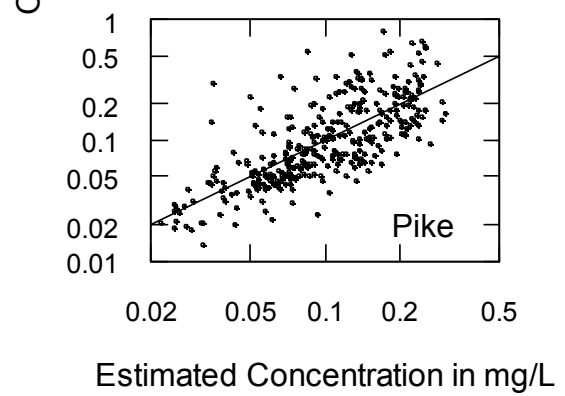
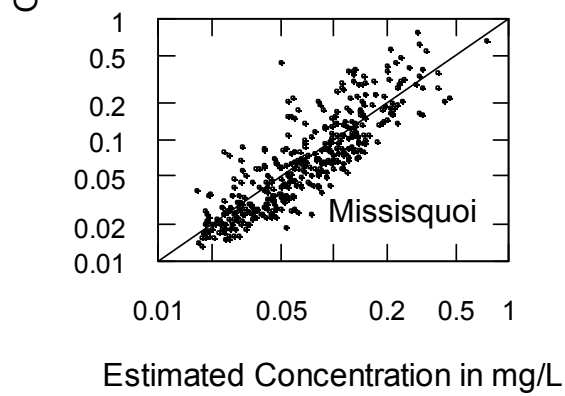
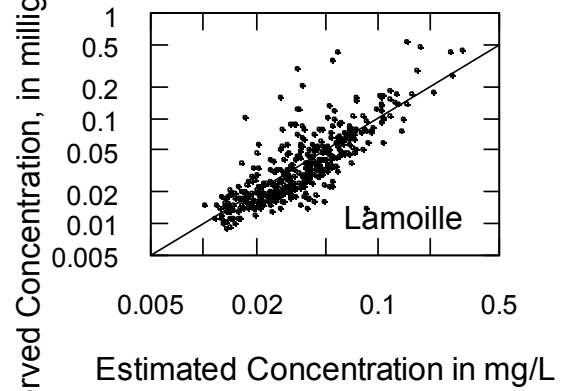
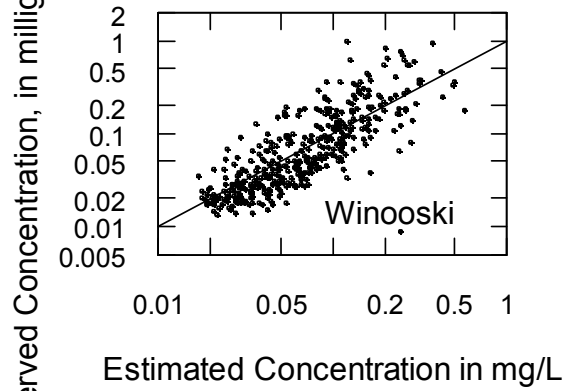
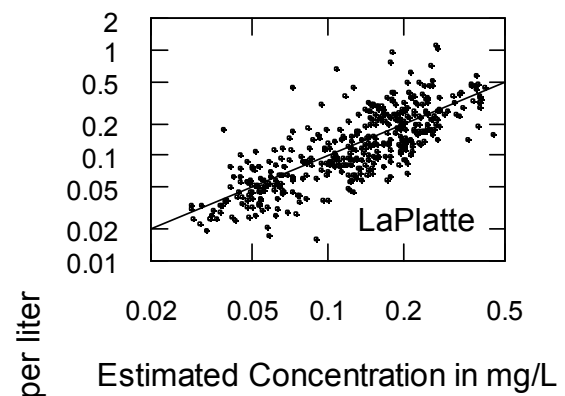
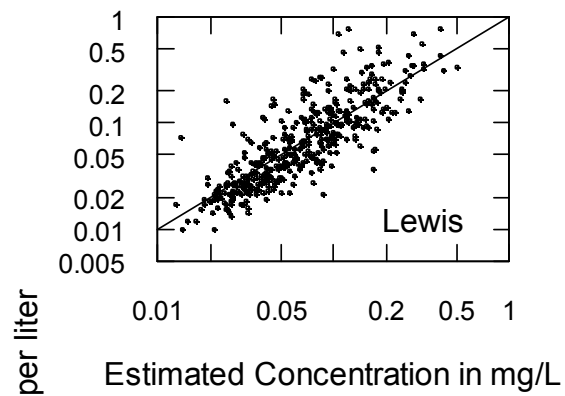
Total Phosphorus



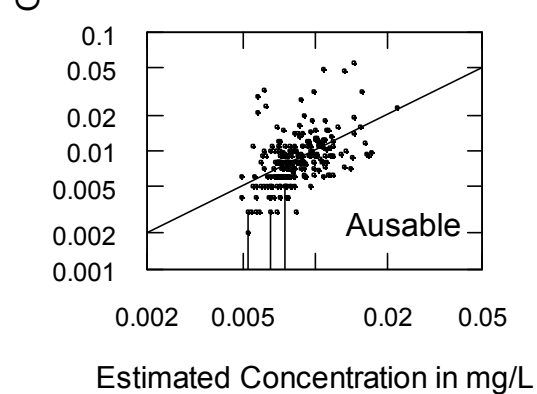
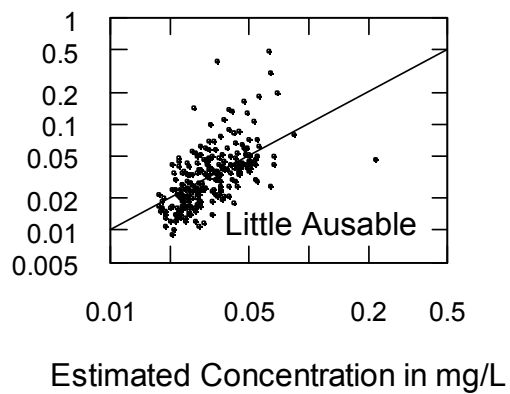
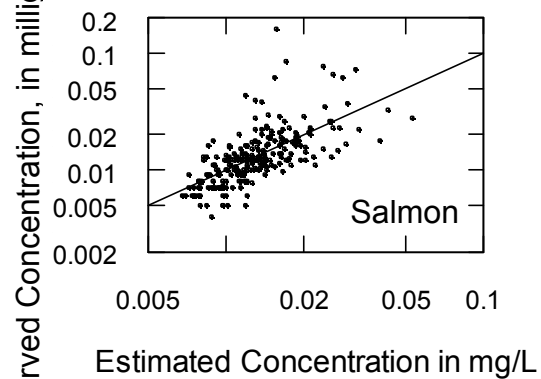
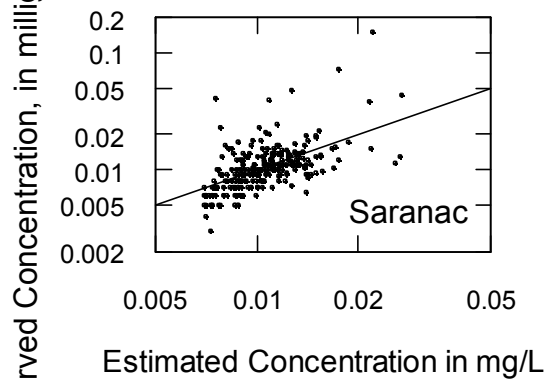
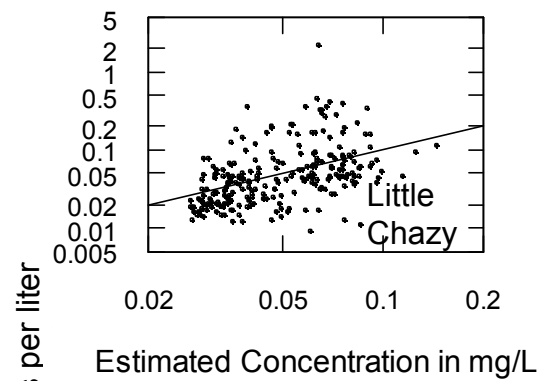
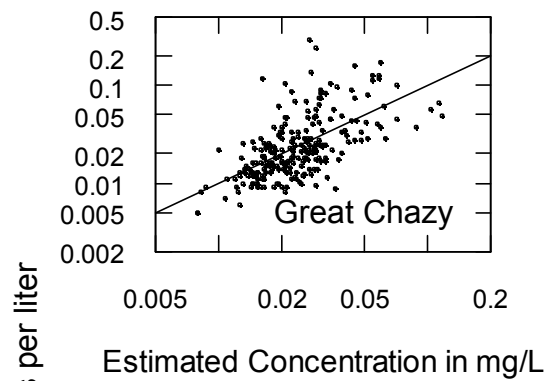
Total Phosphorus



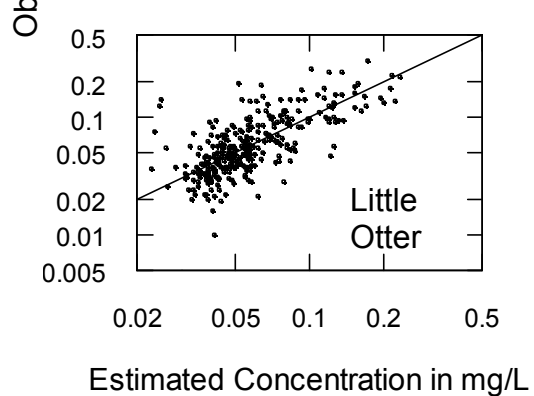
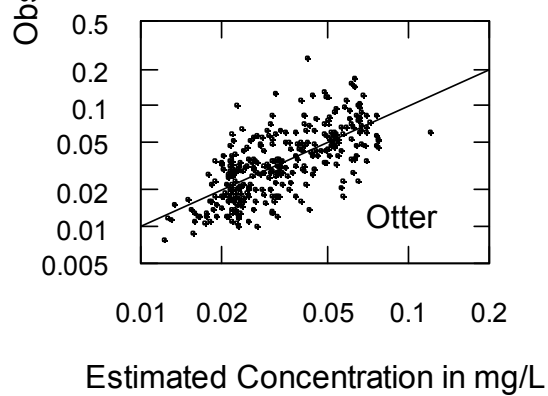
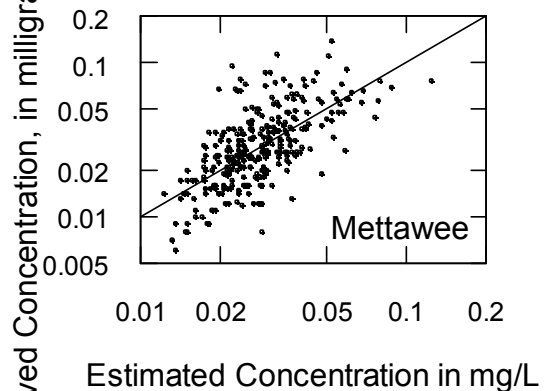
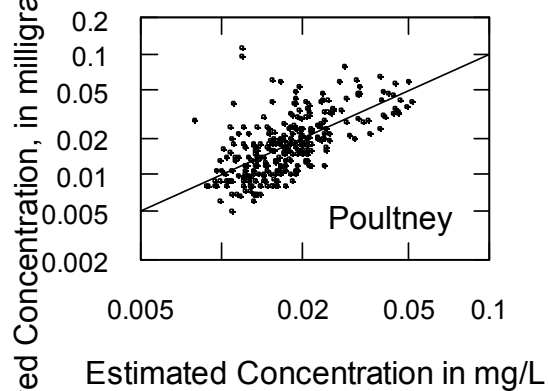
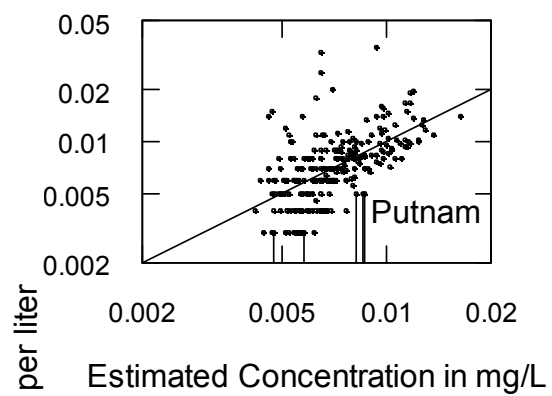
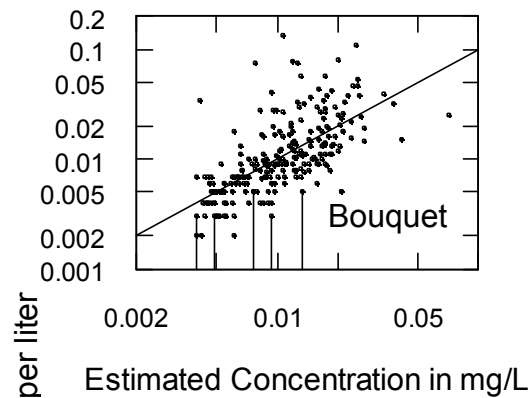
Total Phosphorus



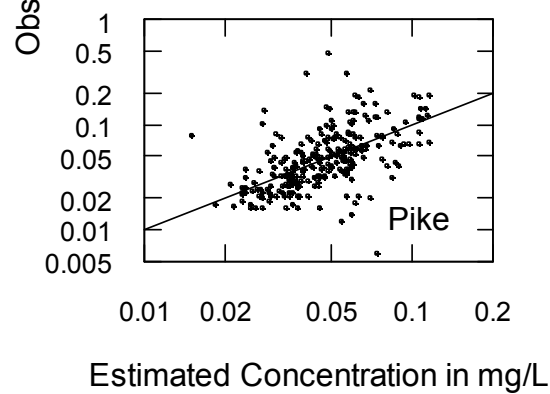
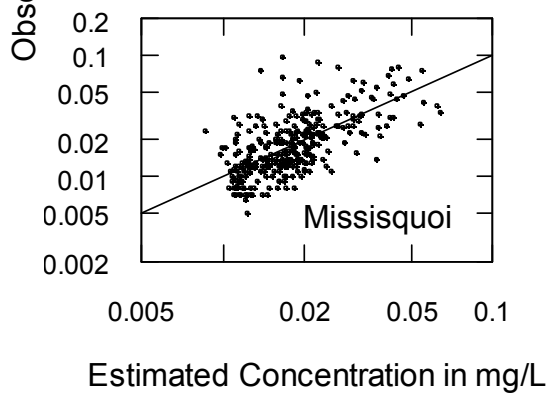
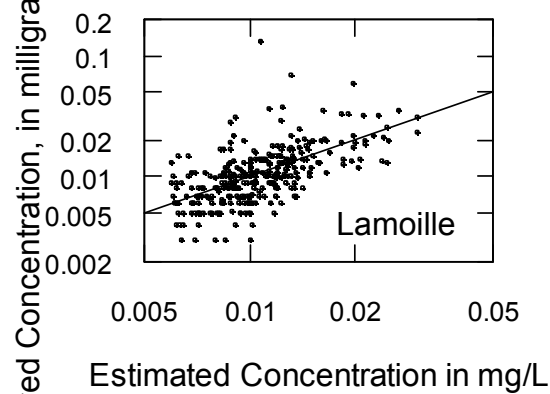
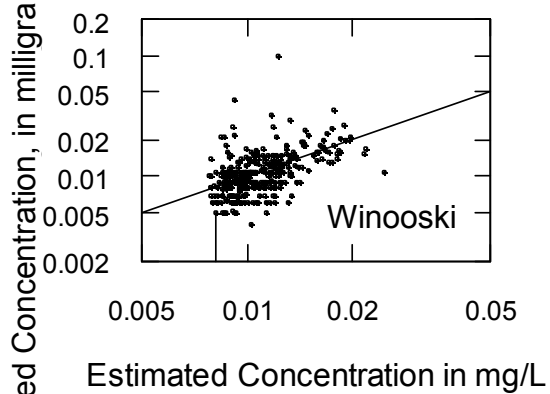
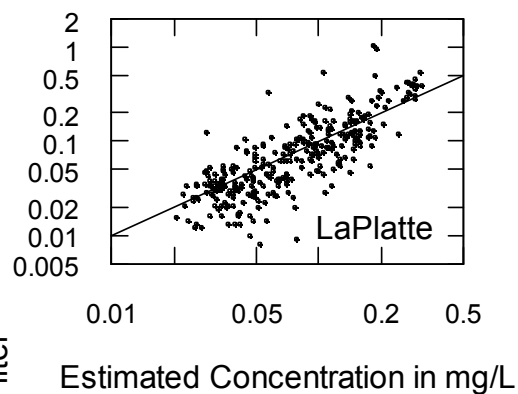
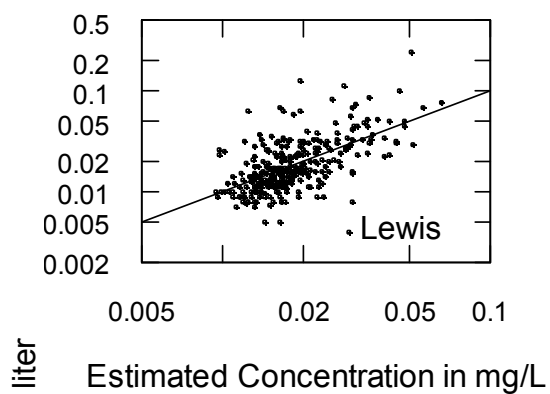
Dissolved Phosphorus



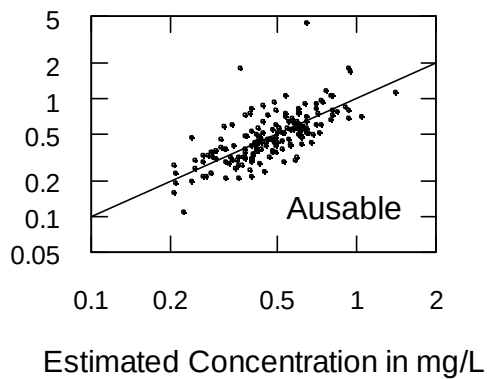
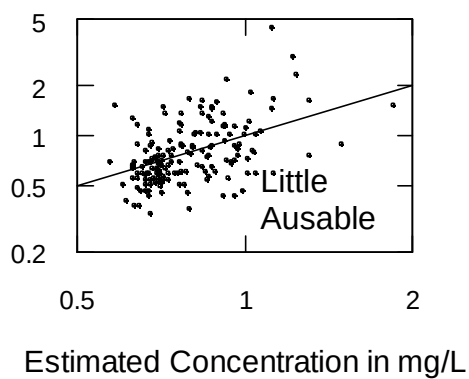
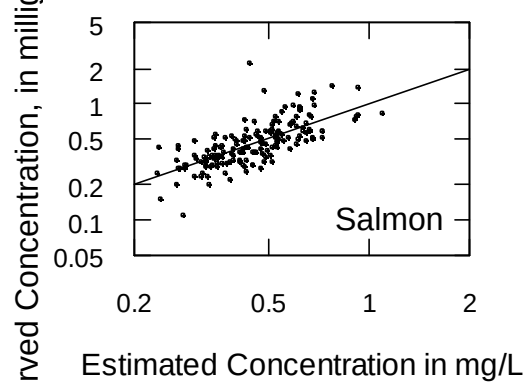
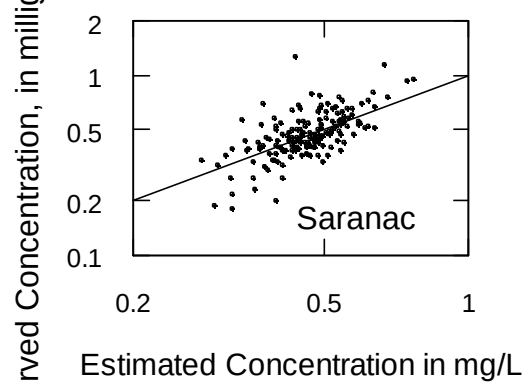
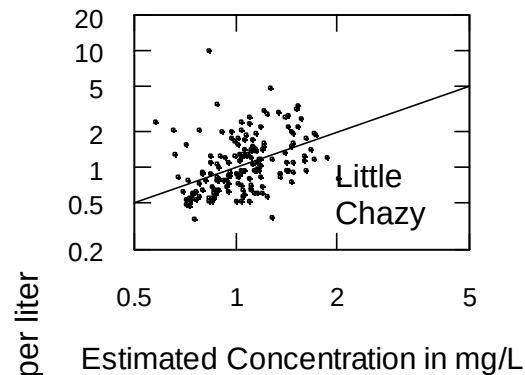
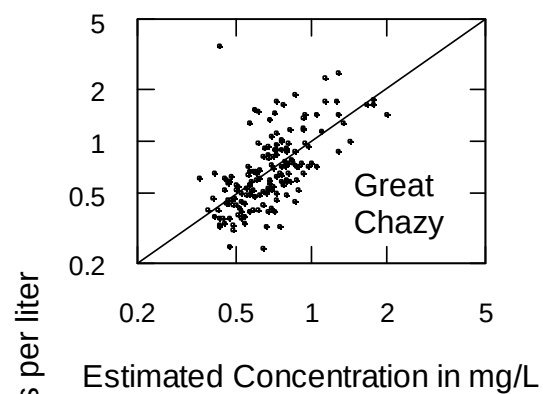
Dissolved Phosphorus



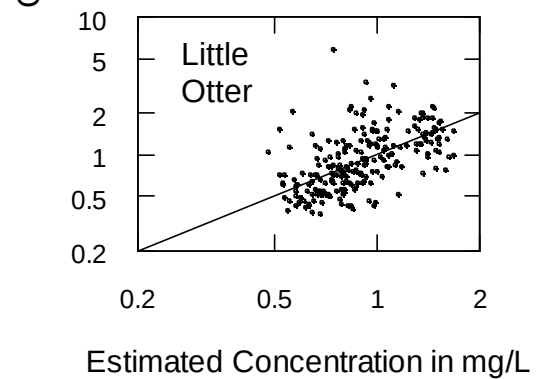
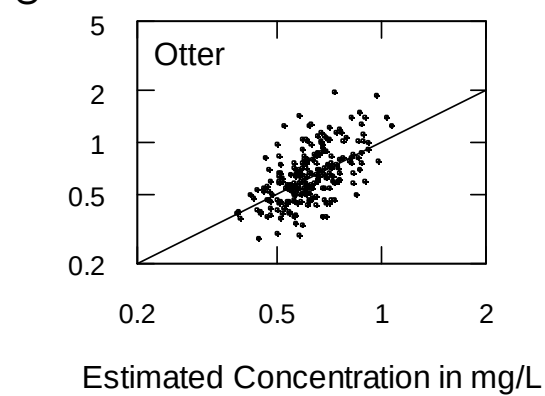
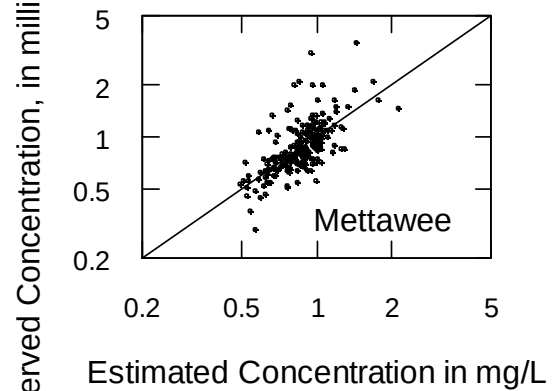
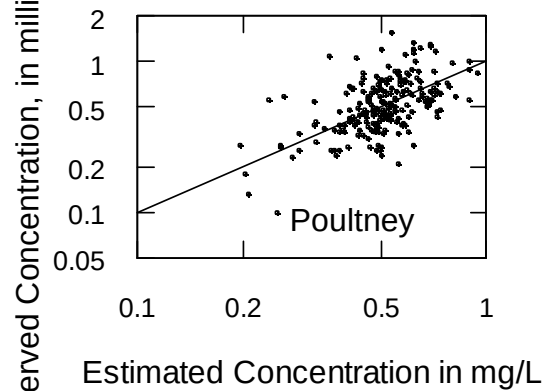
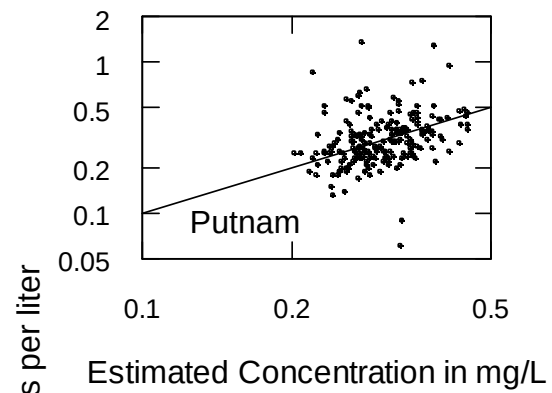
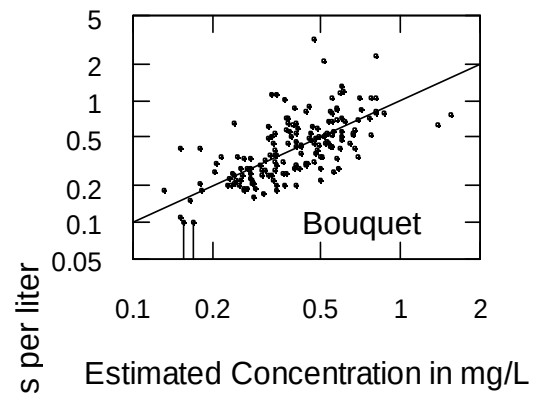
Dissolved Phosphorus



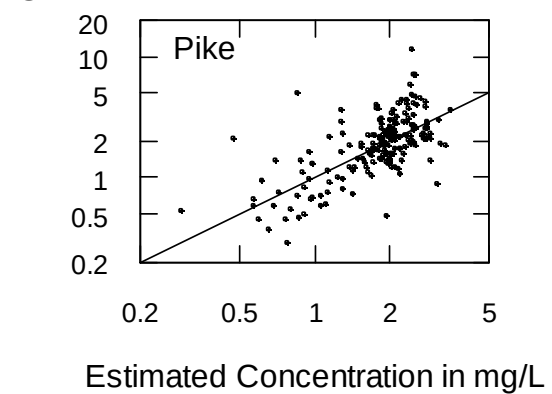
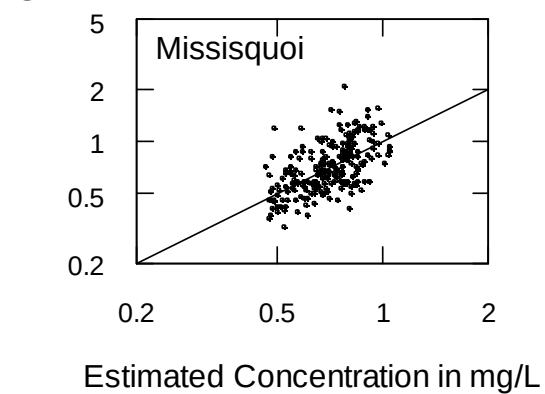
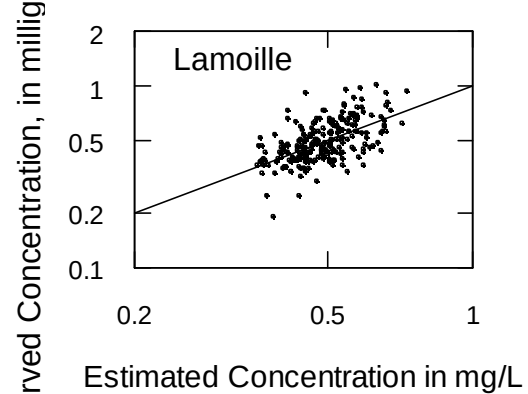
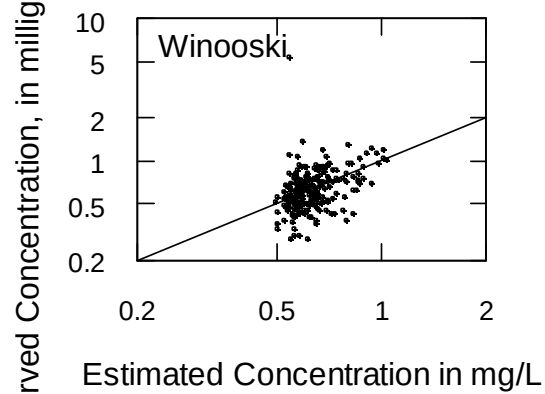
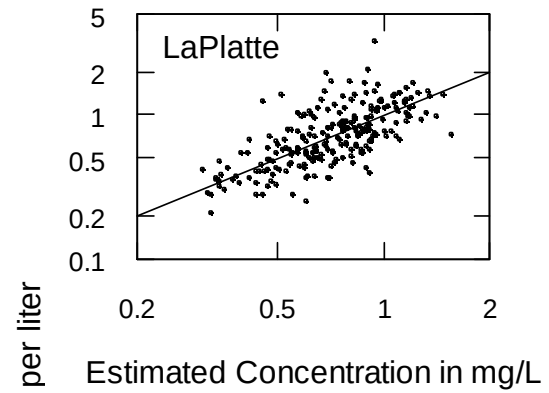
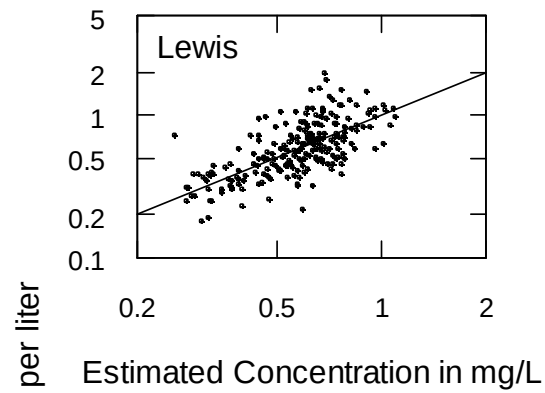
Total Nitrogen



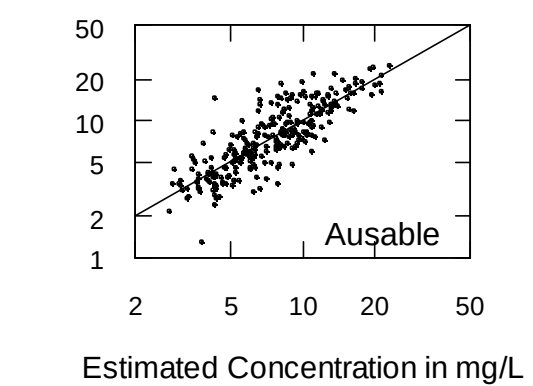
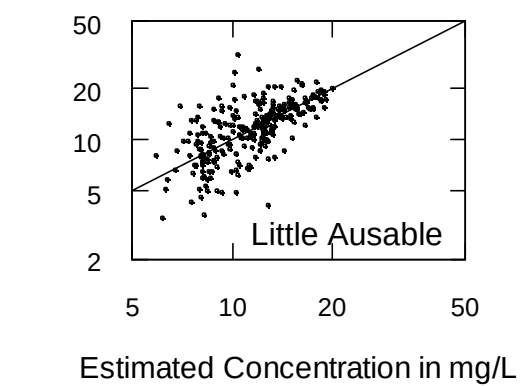
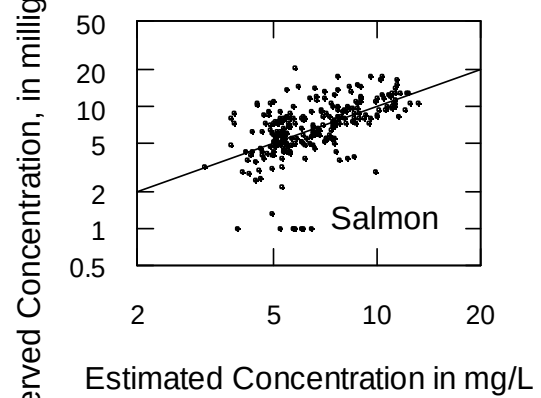
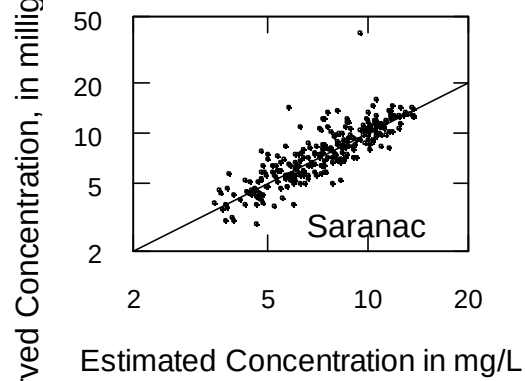
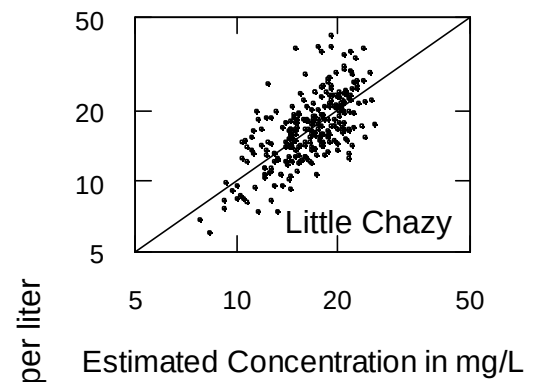
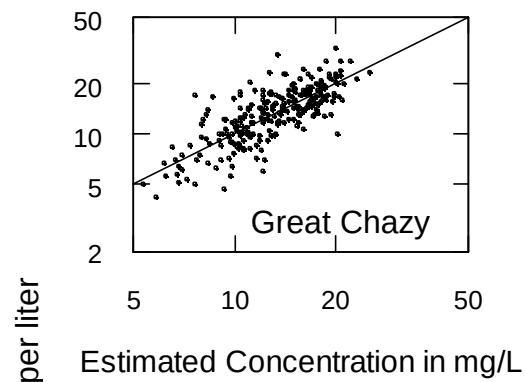
Total Nitrogen



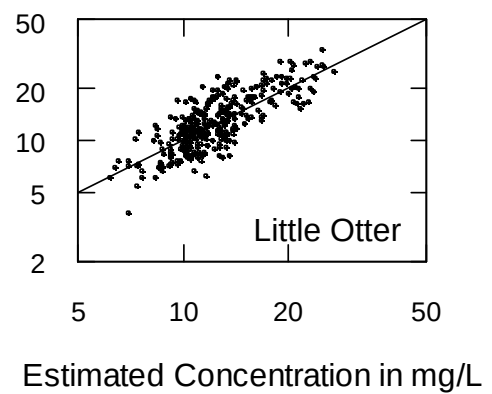
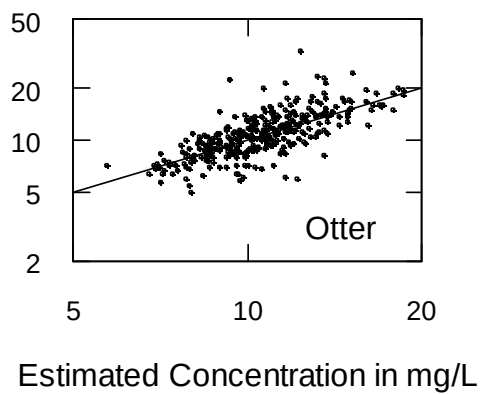
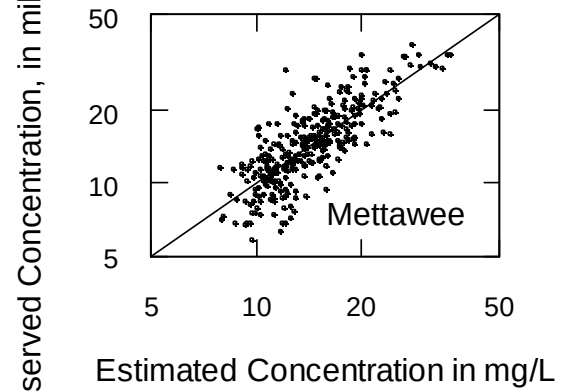
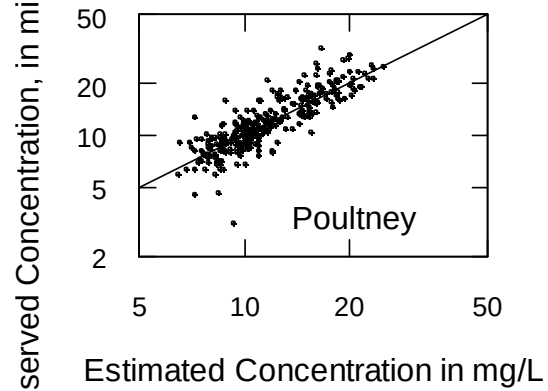
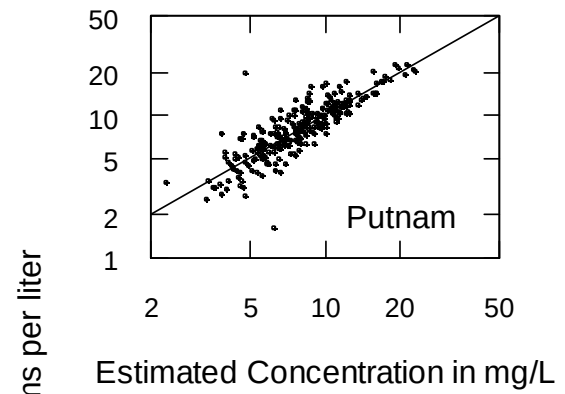
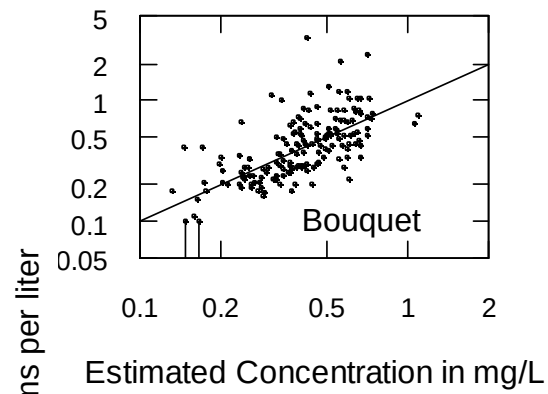
Total Nitrogen



Chloride



Chloride



Chloride

