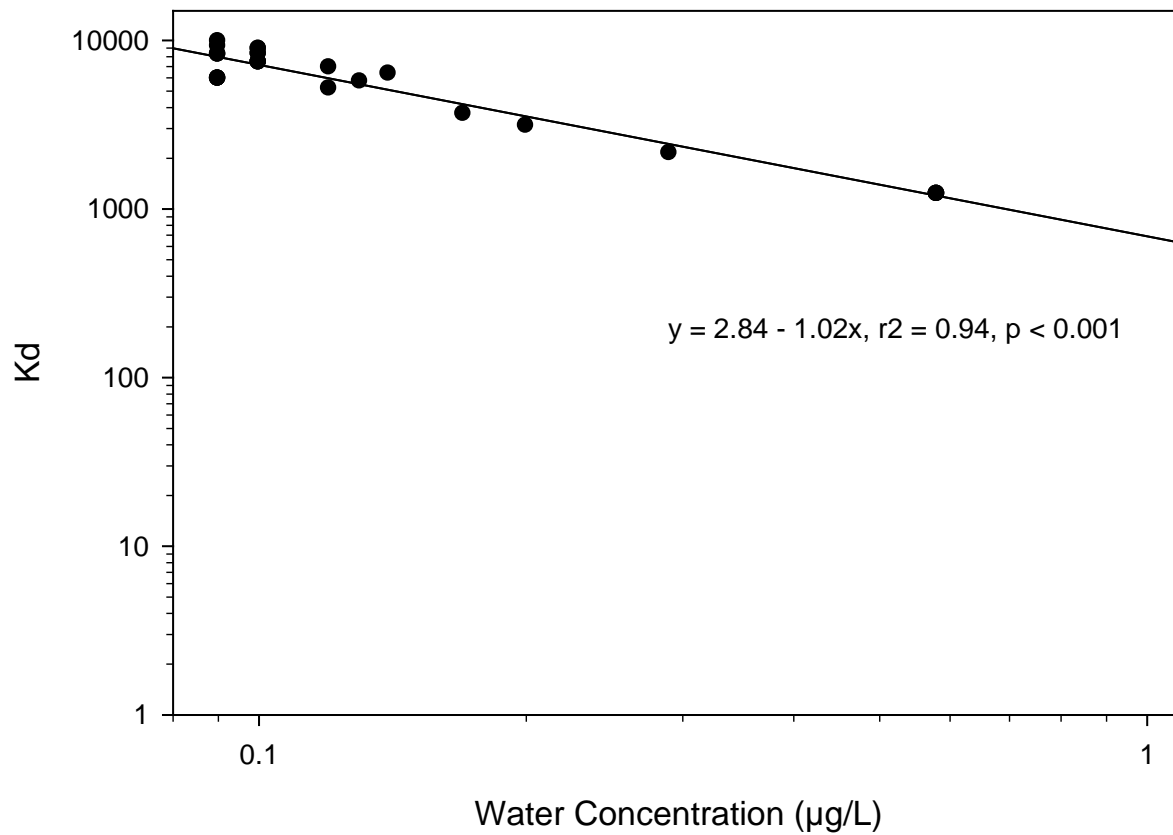


1 **Figure M-4. Log-log Regression Relation of Estimated K_d to Waterborne Selenium Concentration**
2 **for Model 5 in Dry Years (Based on Year 2007)**



3

4 To predict the K_d (y) from water concentrations using the regression equation, take the log of the
5 water concentration (x), multiply it by the slope (-1.02), which gives a positive number for $x < 1$ (i.e.,
6 waterborne selenium concentrations less than 1 $\mu\text{g/L}$); then add this number to the intercept (2.84)
7 and take the antilog.

8