Table 10a: Regressions of $\log_{10}$ (Chl-*a*) response to $\log_{10}$ (TP) using annual geometric means.

Region	Slope	Intercept	R^2 (%)	Short Term (µg/L)		Long Term (µg/L)	
				Chl-*a*	TP	Chl-*a*	TP
Plains (AQL)	1.03824	-0.456854	80.5	40.0	96	20.0	49
Plains (DWS)				26.0	64	10.0	25
Ozark Border	1.06947	-0.56602	89.3	22.0	61	9.0	26
Ozark Highlands	1.28686	-0.77184	92.8	15.0	33	7.0	18

Table 10b: Regressions of $\log_{10}$ (Chl-*a*) response to $\log_{10}$ (TN) using annual geometric means.

Region	Slope	Intercept	R^2 (%)	Short Term (µg/L)		Long Term (µg/L)	
				Chl-*a*	TN	Chl-*a*	TN
Plains (AQL)	1.64908	-3.53766	80.9	40.0	1,308	20.0	857
Plains (DWS)				26.0	1,008	10.0	564
Ozark Border	1.76583	-3.9239	81.4	22.0	960	9.0	579
Ozark Highlands	1.53273	-3.1842	69.6	15.0	699	7.0	425