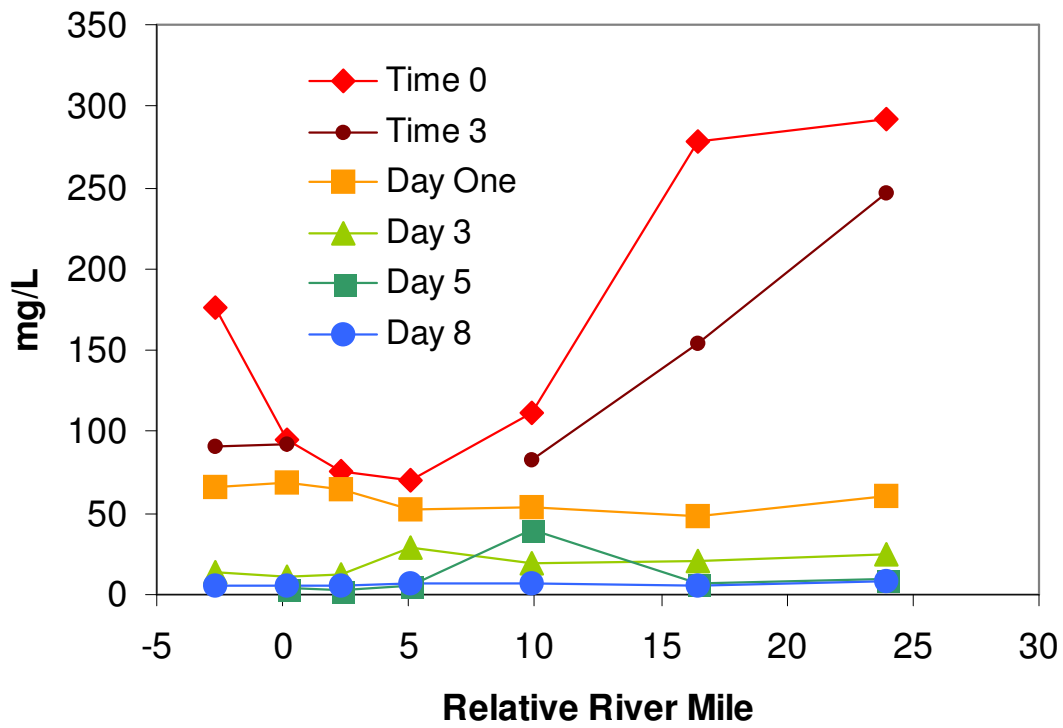
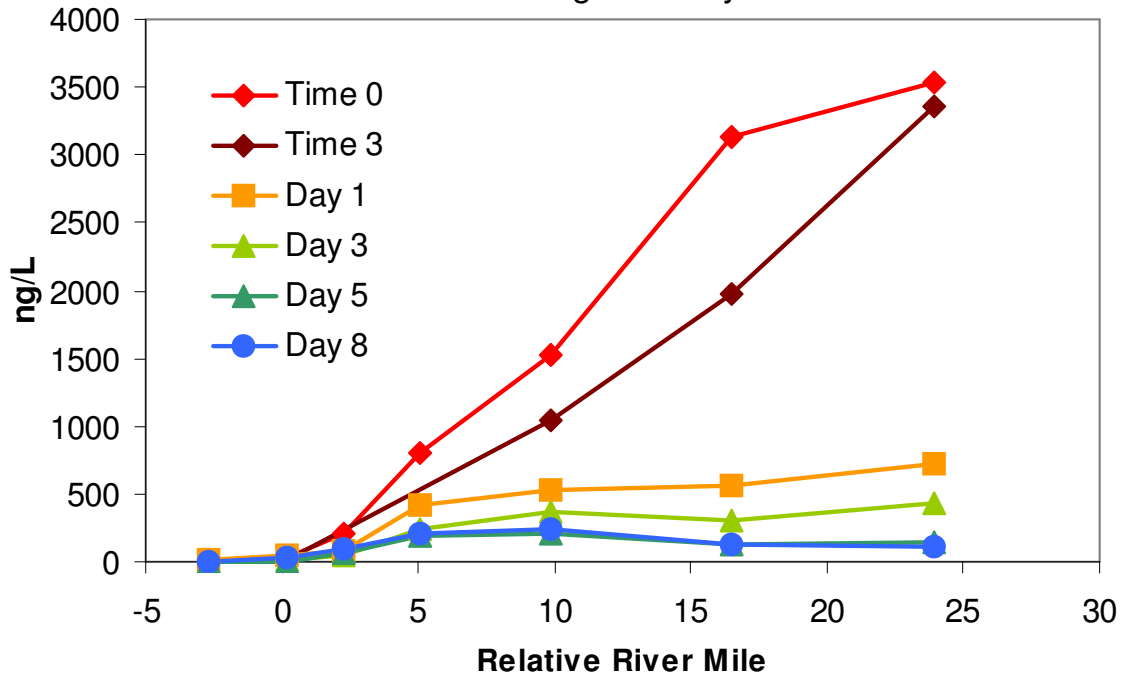


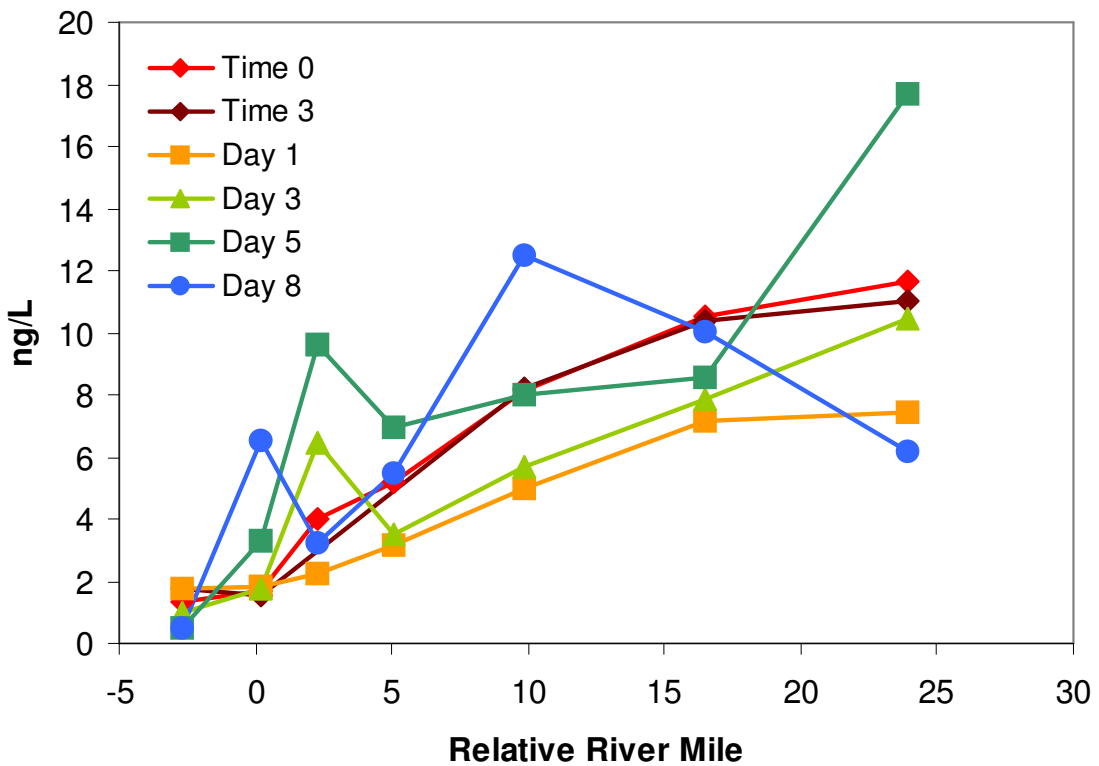
Total Suspended Solids in Unfiltered Surface Water
June 2006 Storm Event
Phase I System Characterization
Ecological Study



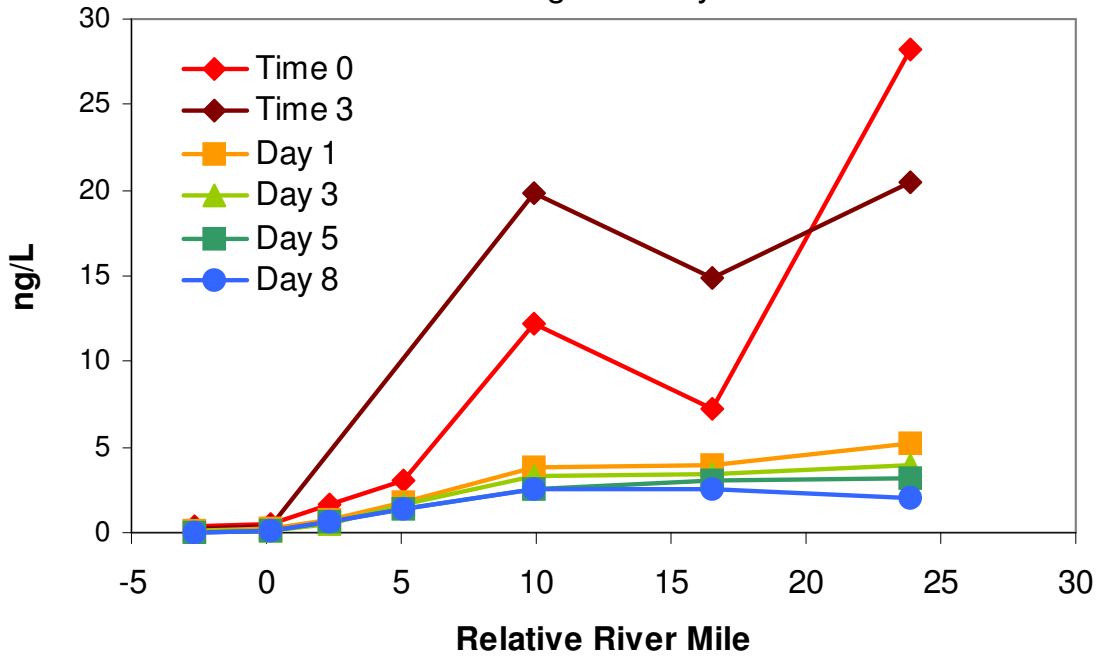
Concentration of Total Mercury in Unfiltered Surface Water
 June 2006 Storm Event
 Phase I System Characterization
 Ecological Study



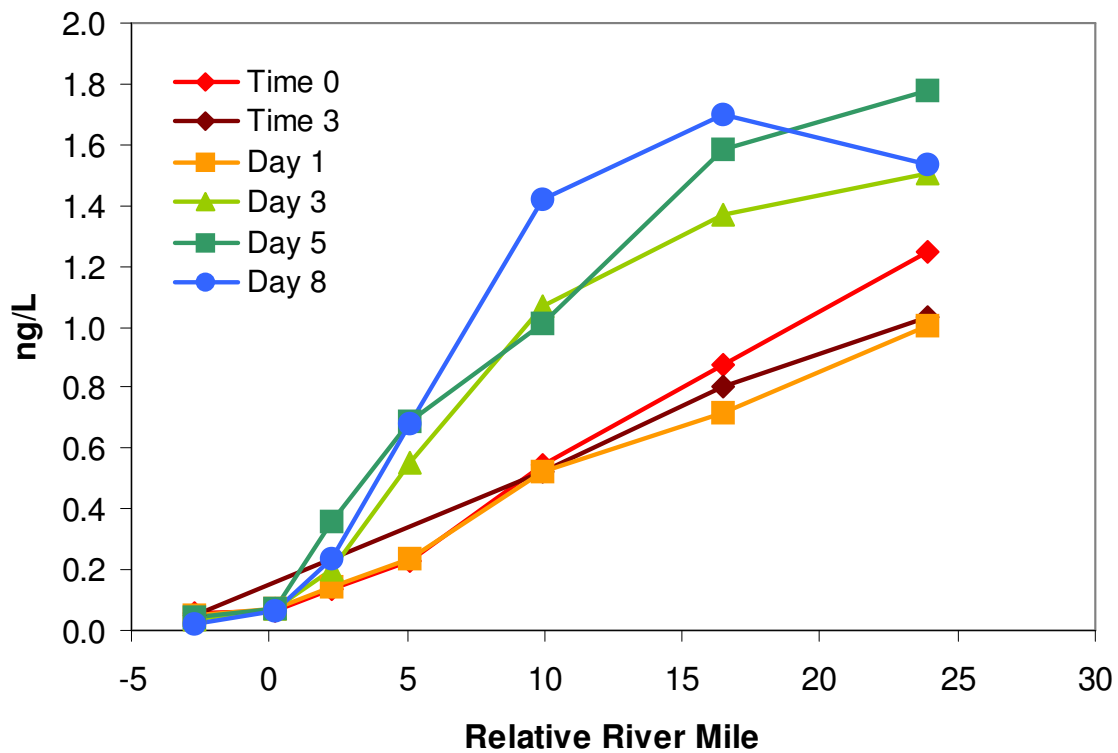
Concentration of Total Mercury in Filtered Surface Water
 June 2006 Storm Event
 Phase I System Characterization
 Ecological Study



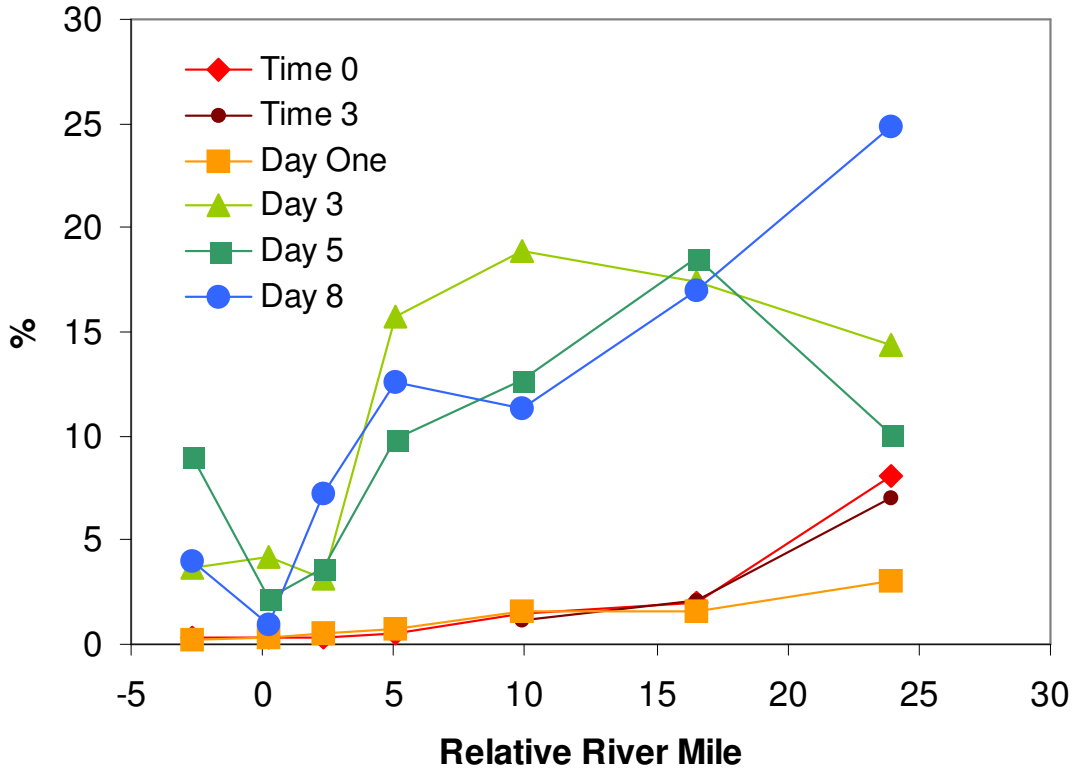
Concentration of Methylmercury in Unfiltered Surface Water
 June 2006 Storm Event
 Phase I System Characterization
 Ecological Study



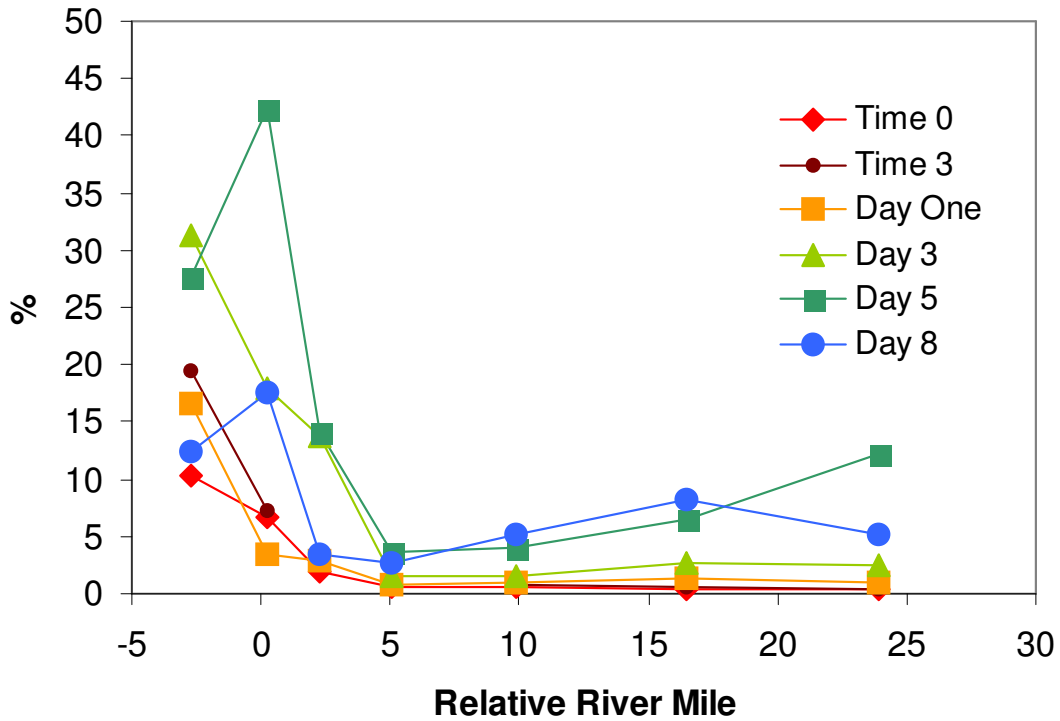
Concentration of Methylmercury in Filtered Surface Water
 June 2006 Storm Event
 Phase I System Characterization
 Ecological Study



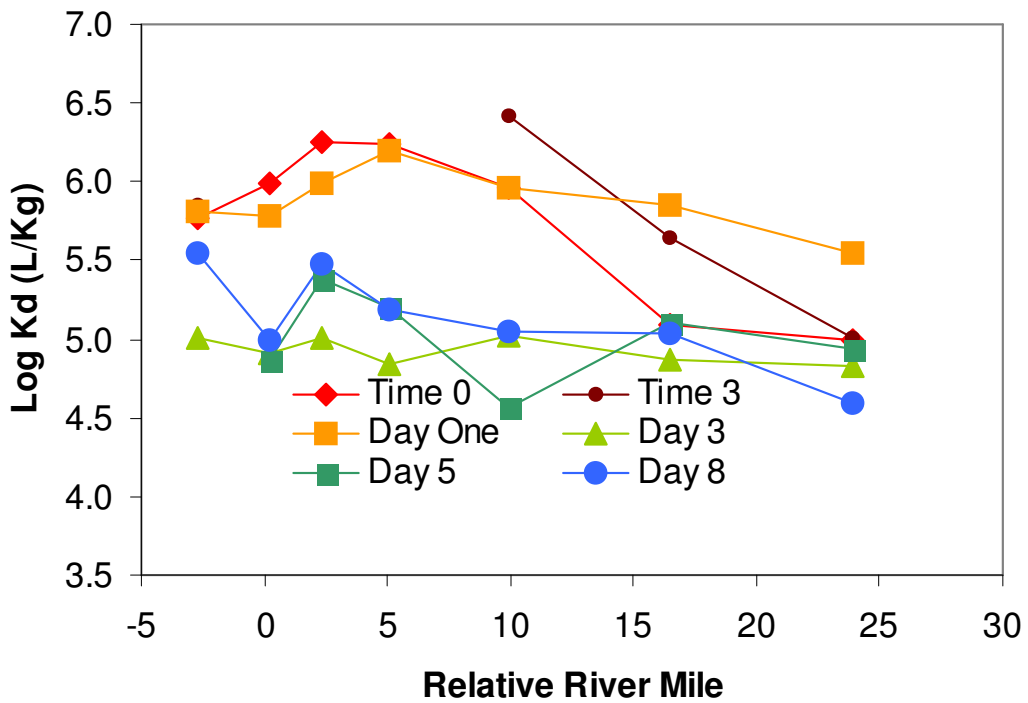
Percent of Total Mercury as Methylmercury in Filtered Surface Water
 June 2006 Storm Event
 Phase I System Characterization
 Ecological Study



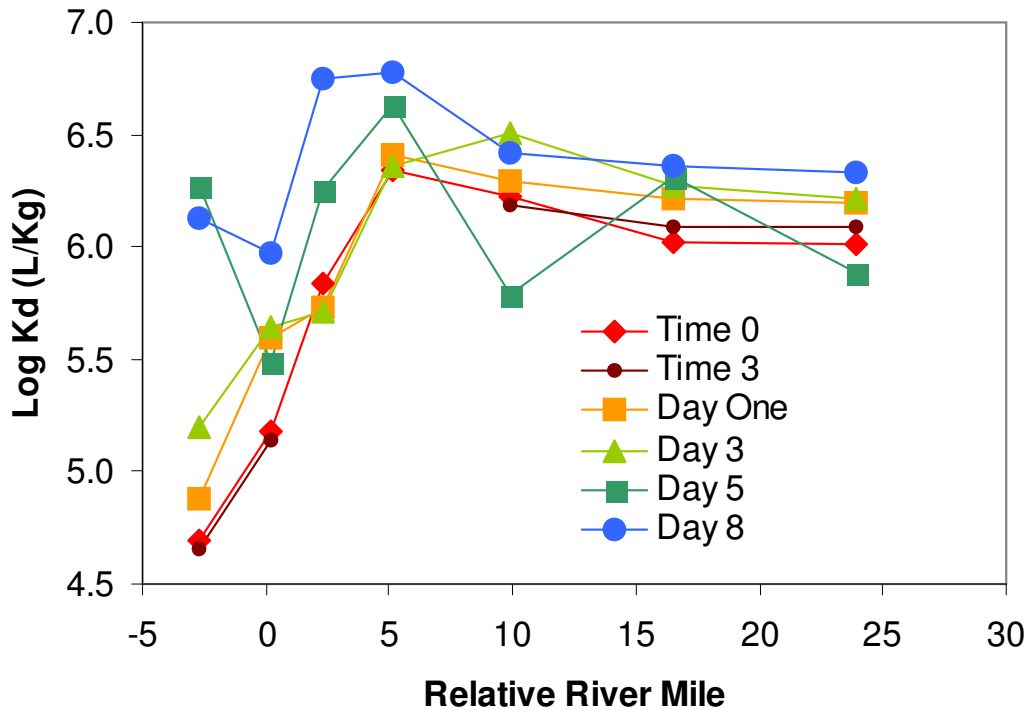
Percent of Total Mercury in Filtered Fraction
 June 2006 Storm Event
 Phase I System Characterization
 Ecological Study



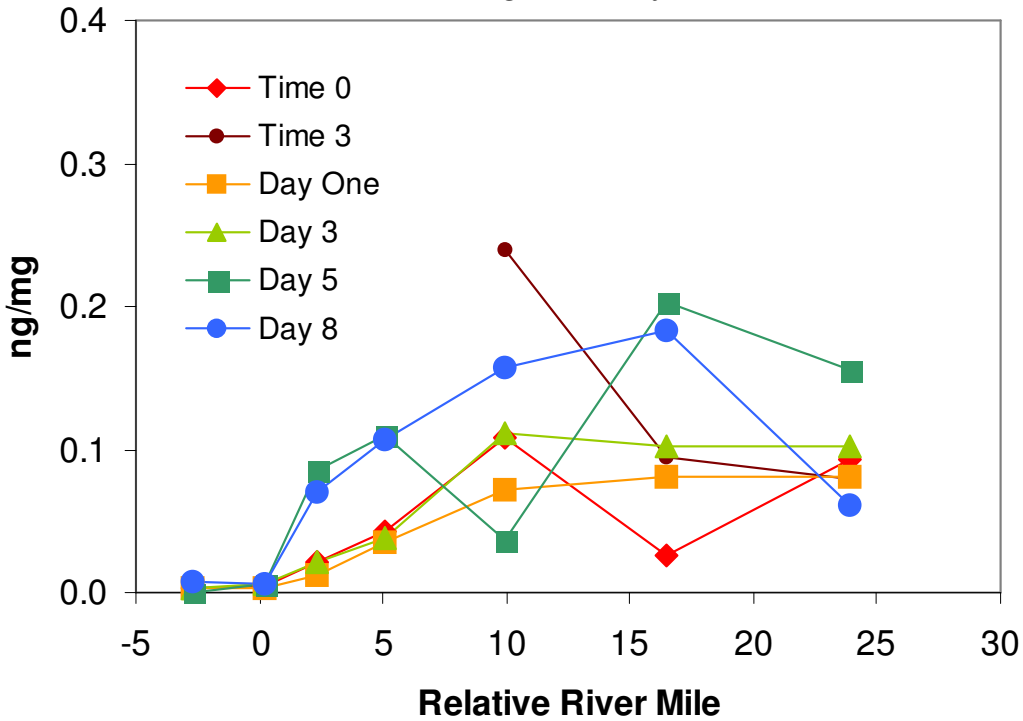
Particle-Water Partition Coefficient: Methylmercury
 June 2006 Storm Event
 Phase I System Characterization
 Ecological Study



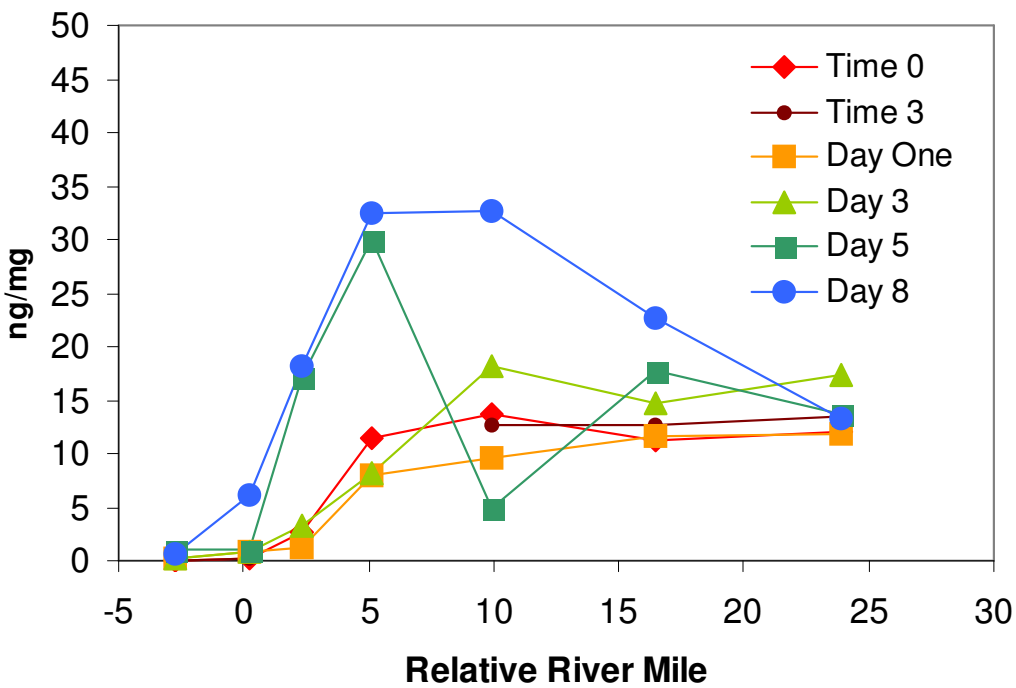
Particle-Water Partition Coefficient: Total Mercury
 June 2006 Storm Event
 Phase I System Characterization
 Ecological Study



Methylmercury Concentration on Particles
 June 2006 Storm Event
 Phase I System Characterization
 Ecological Study



Total Mercury Concentration on Particles
 June 2006 Storm Event
 Phase I System Characterization
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Percent of Total Mercury as Methylmercury on Particles
June 2006 Storm Event
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