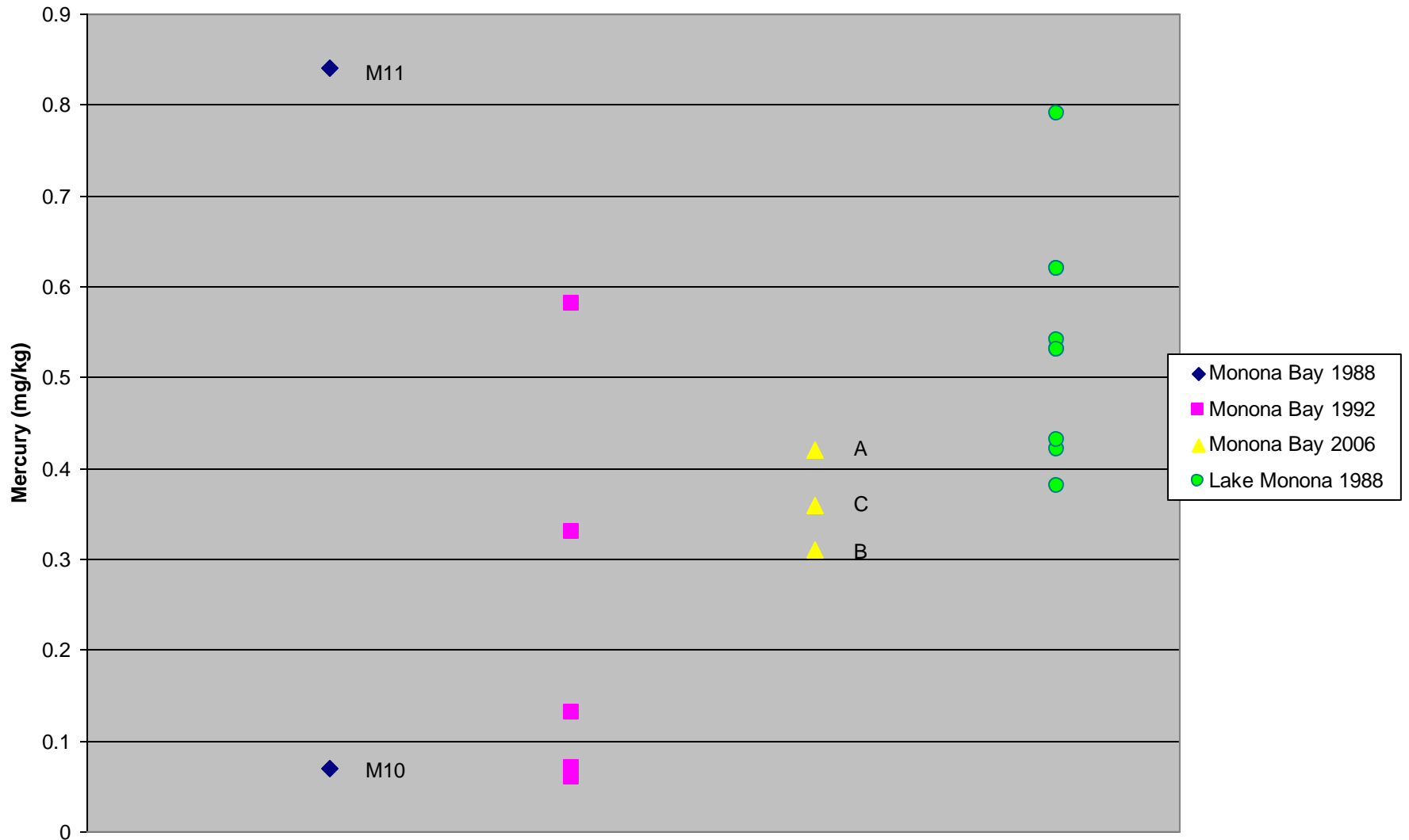
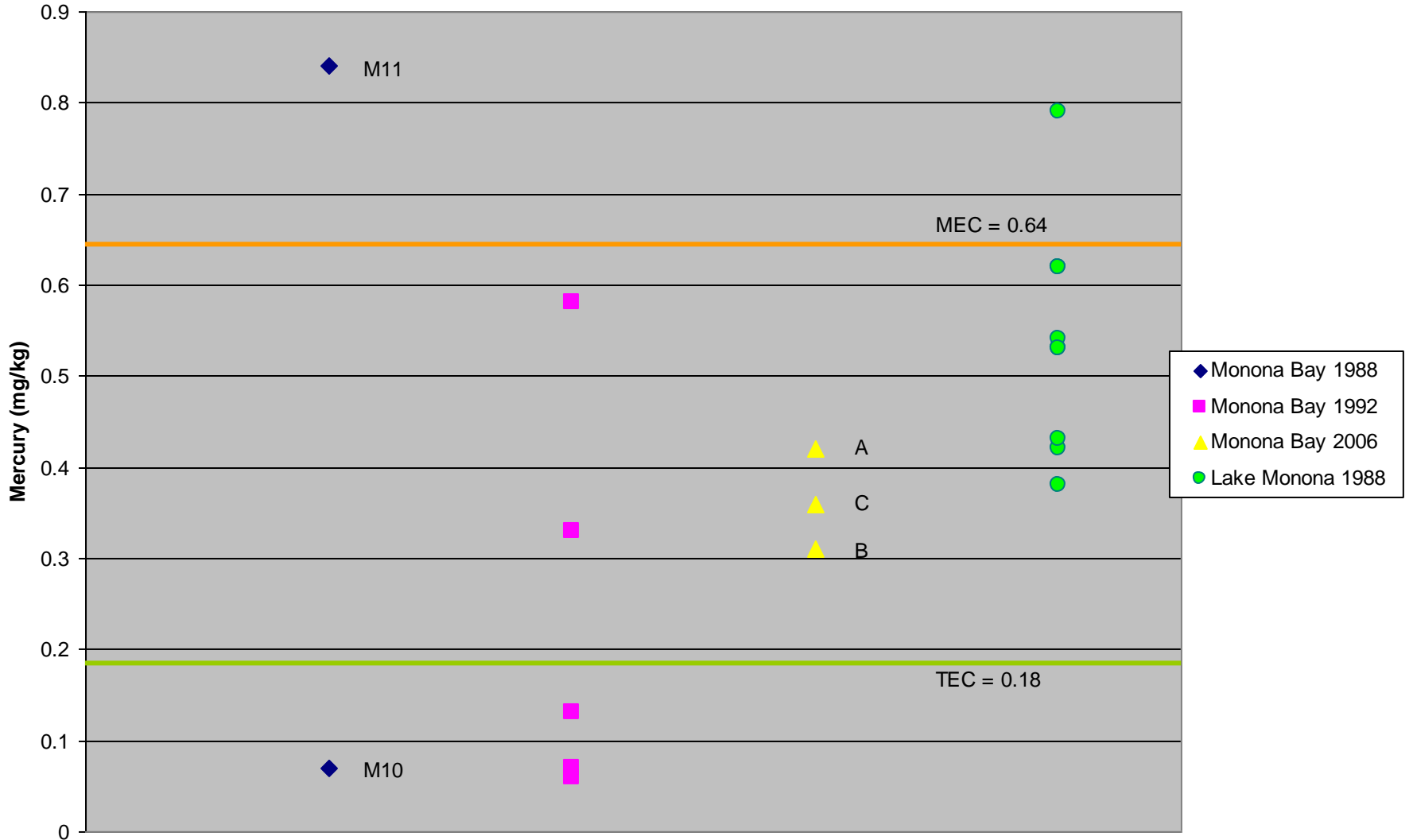


### Mercury in Monona Bay and Lake Monona Sediments (Surficial Concentrations)

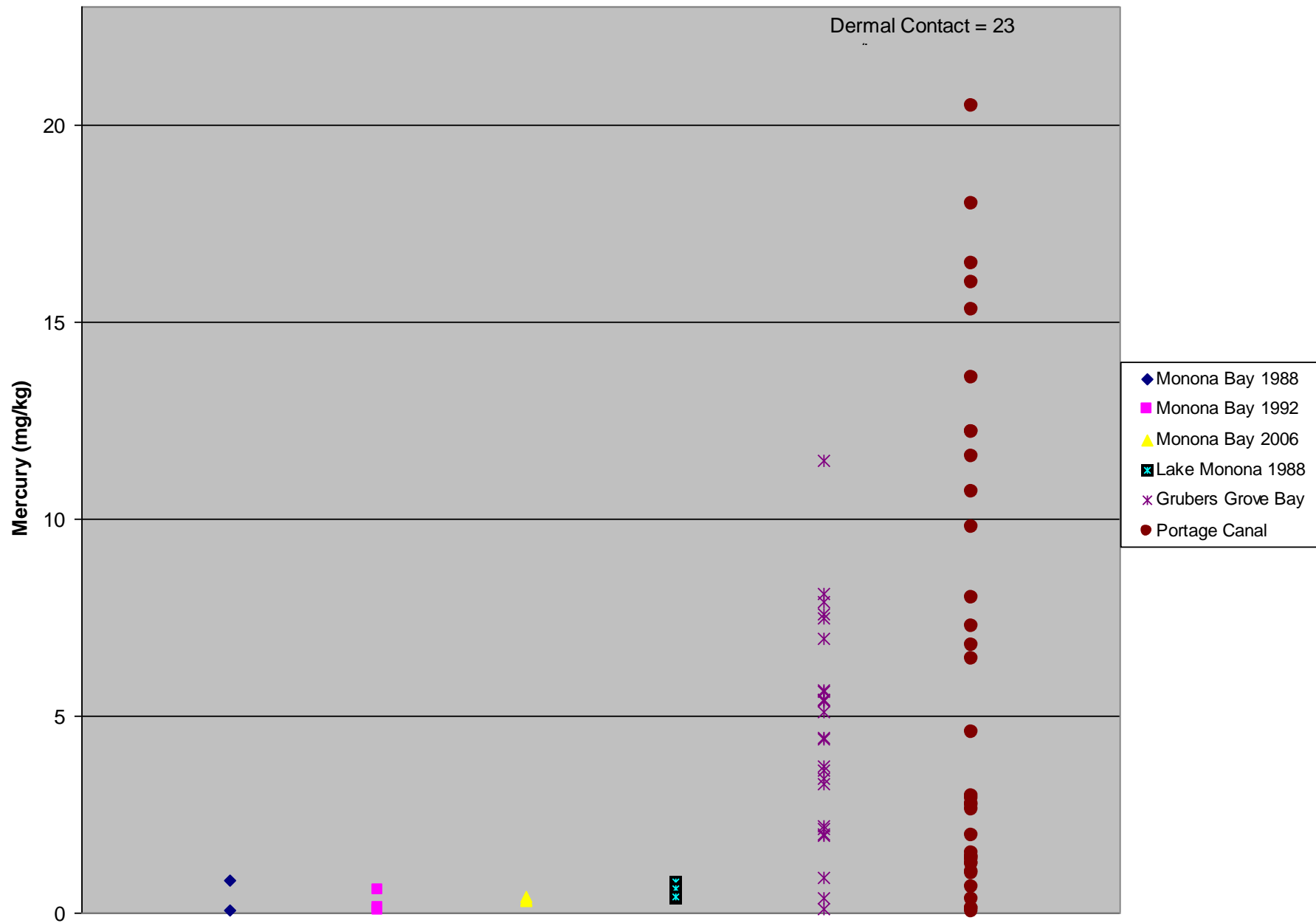


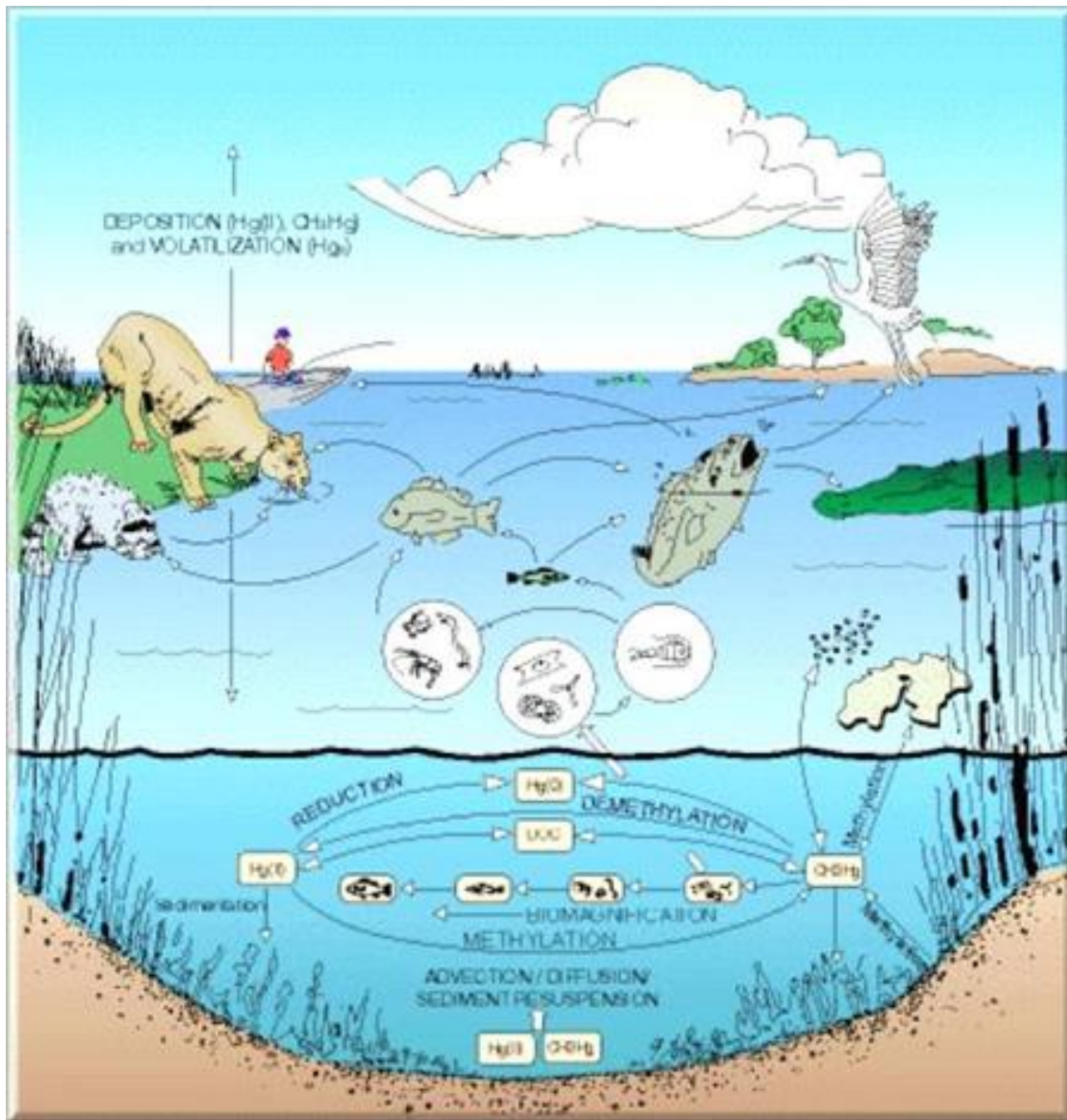
# Mercury in Monona Bay and Lake Monona Sediments (Surficial Concentrations)

PEC = 1.1



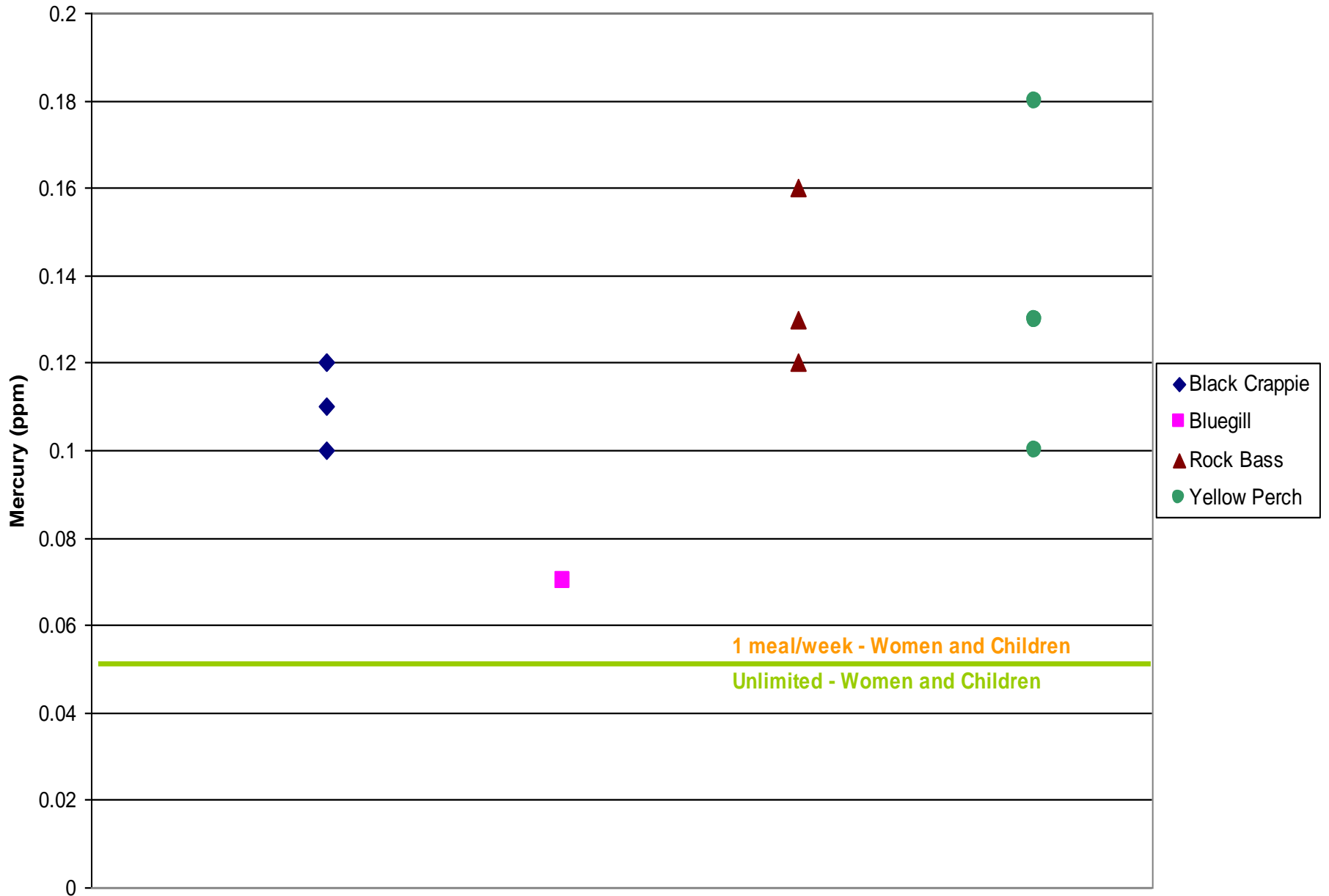
# Mercury Sediment Contamination South Central Wisconsin



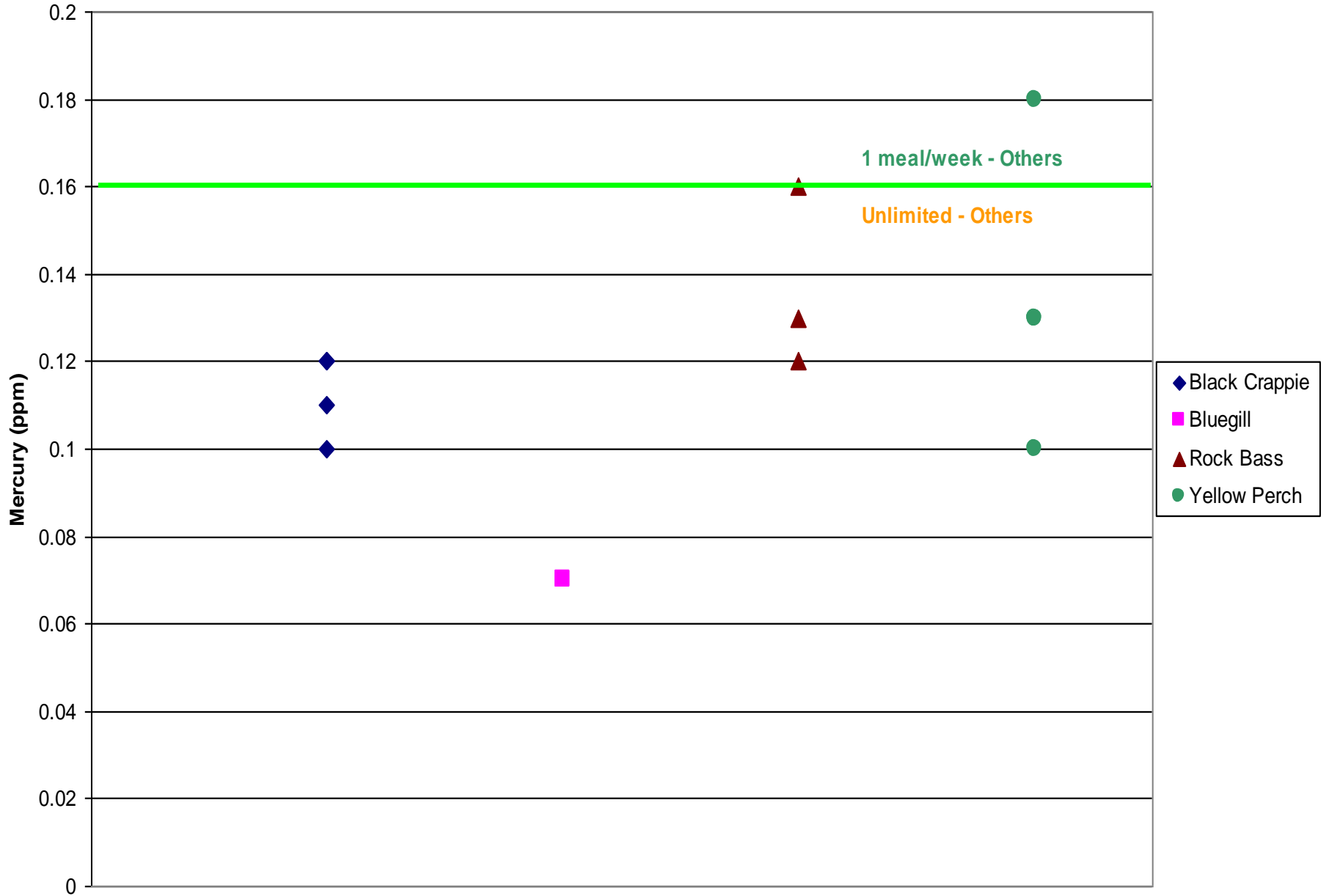


# Mercury in Lake Monona Panfish

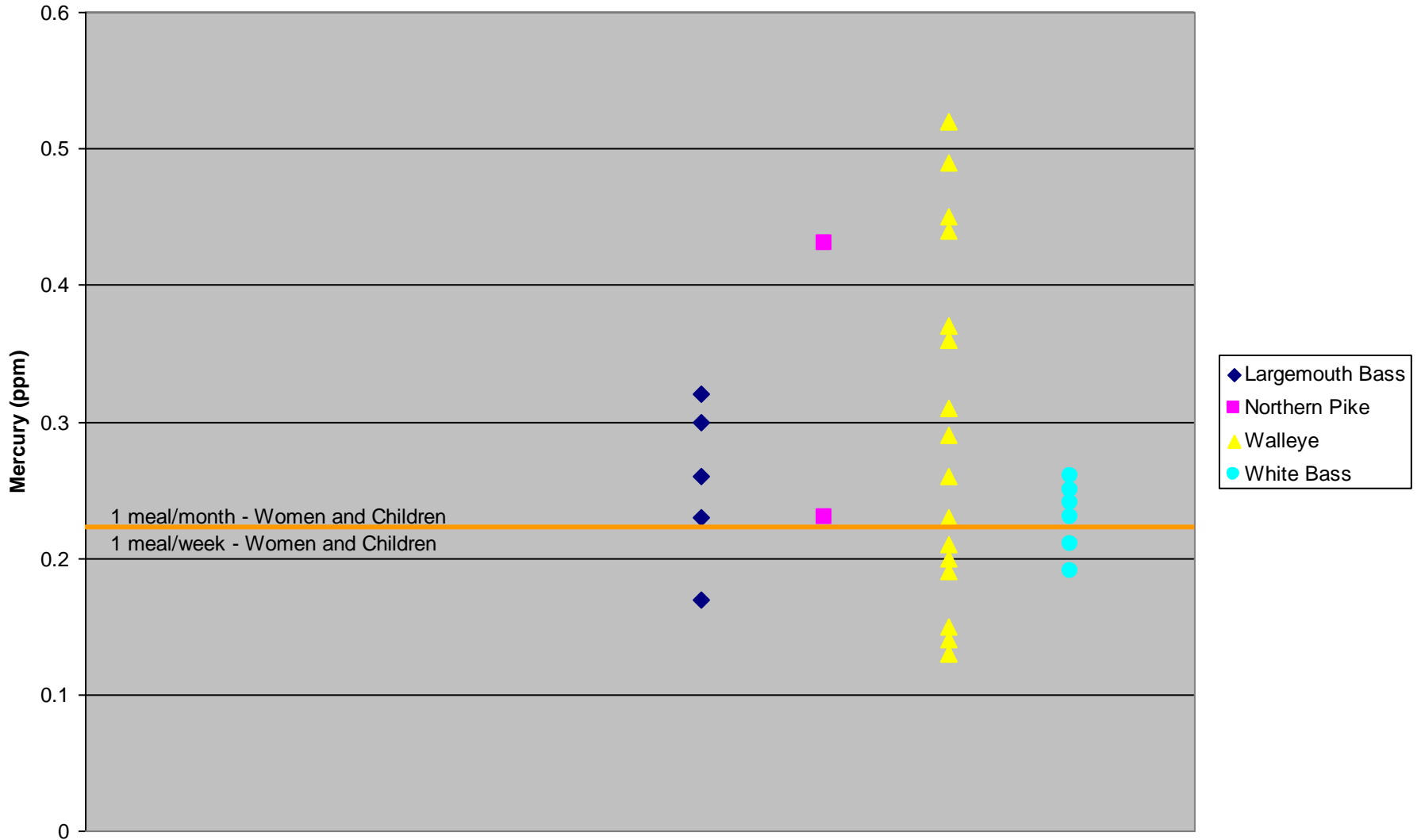
1 meal/month - Women and Children = 0.22



# Mercury in Lake Monona Panfish



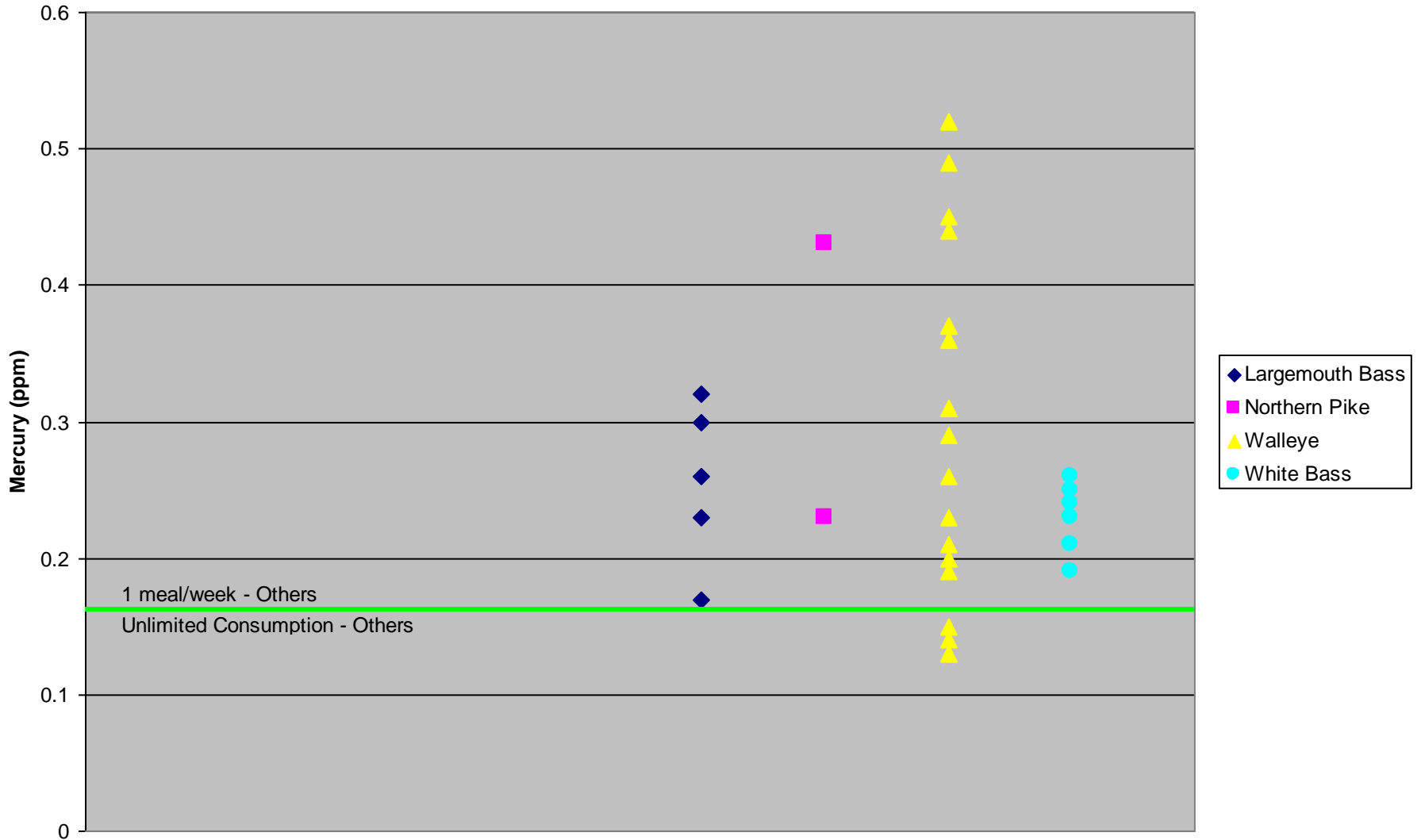
### Mercury in Lake Monona Gamefish



1 meal/month - Women and Children  
1 meal/week - Women and Children

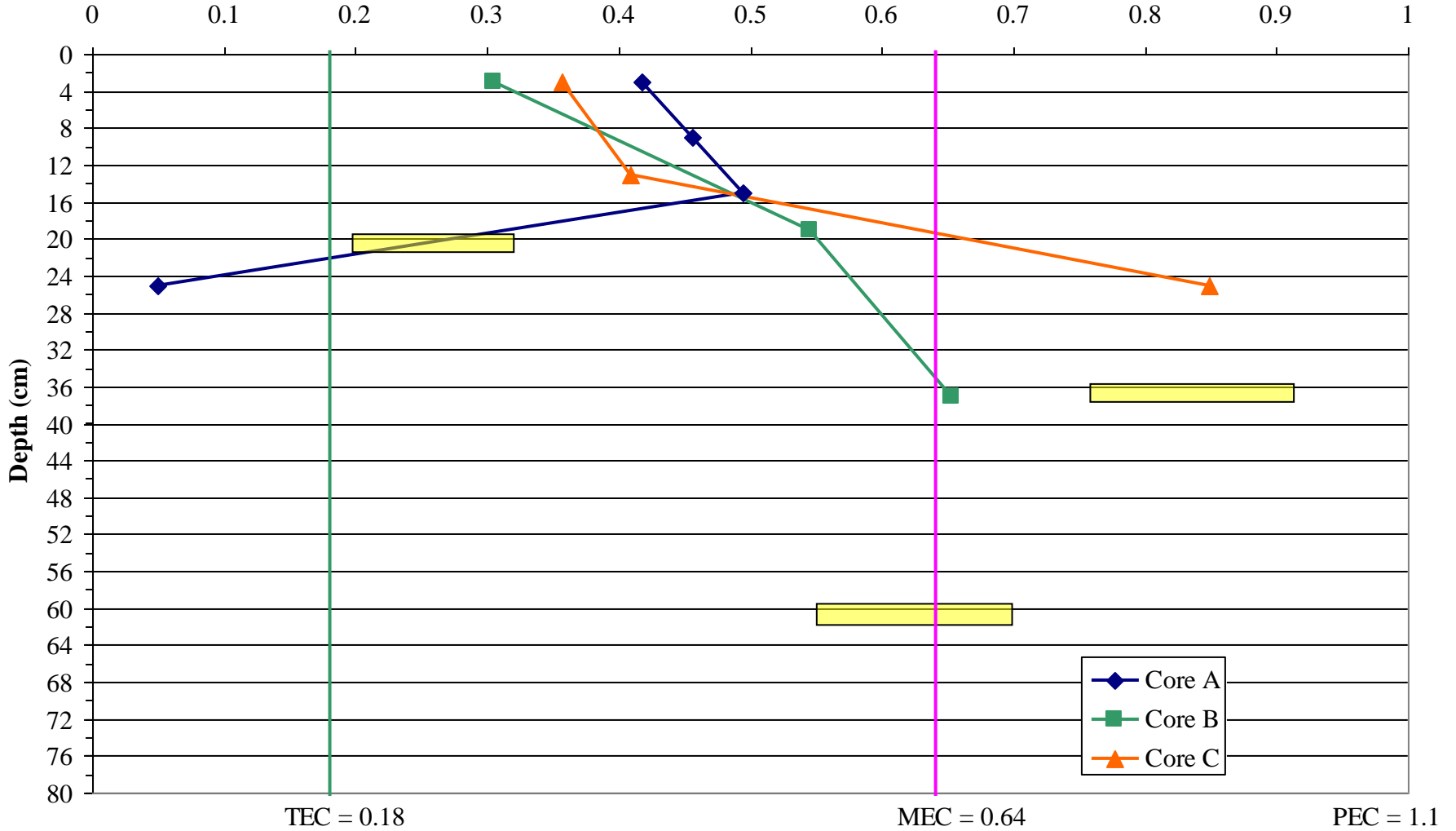


# Mercury in Lake Monona Gamefish



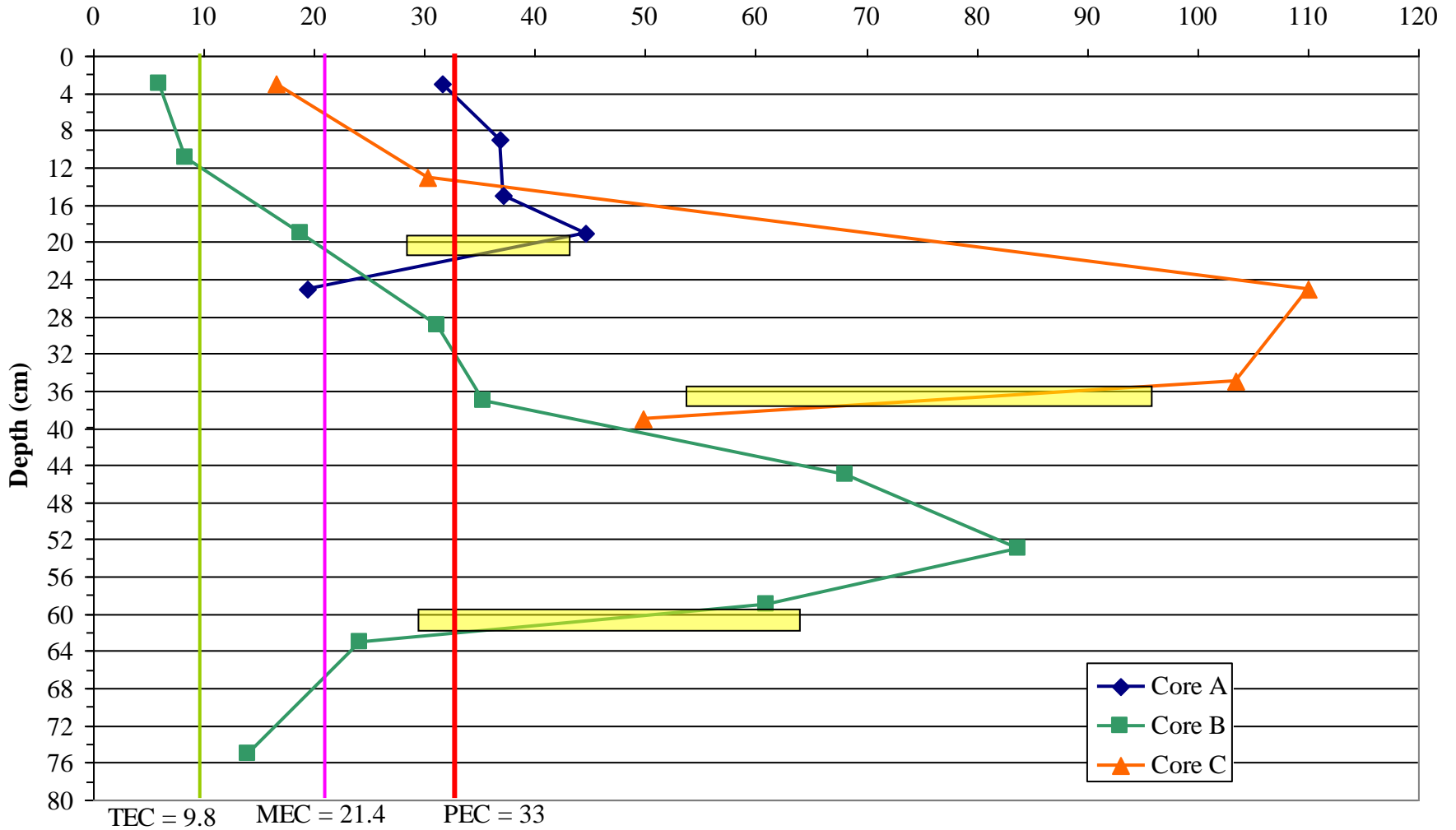
# Mercury Data

Hg (mg/Kg)



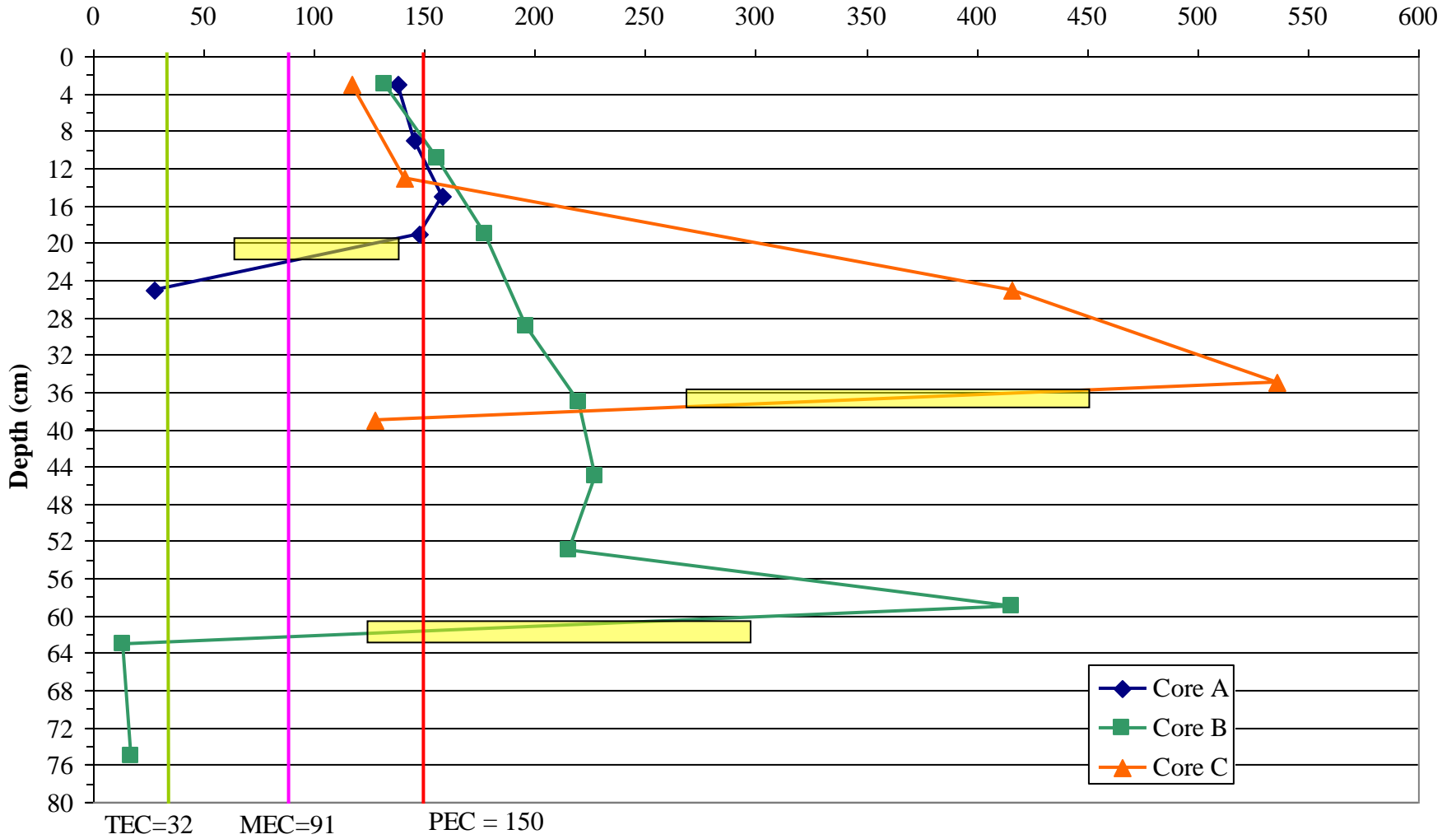
# Arsenic Data

As (ppm)



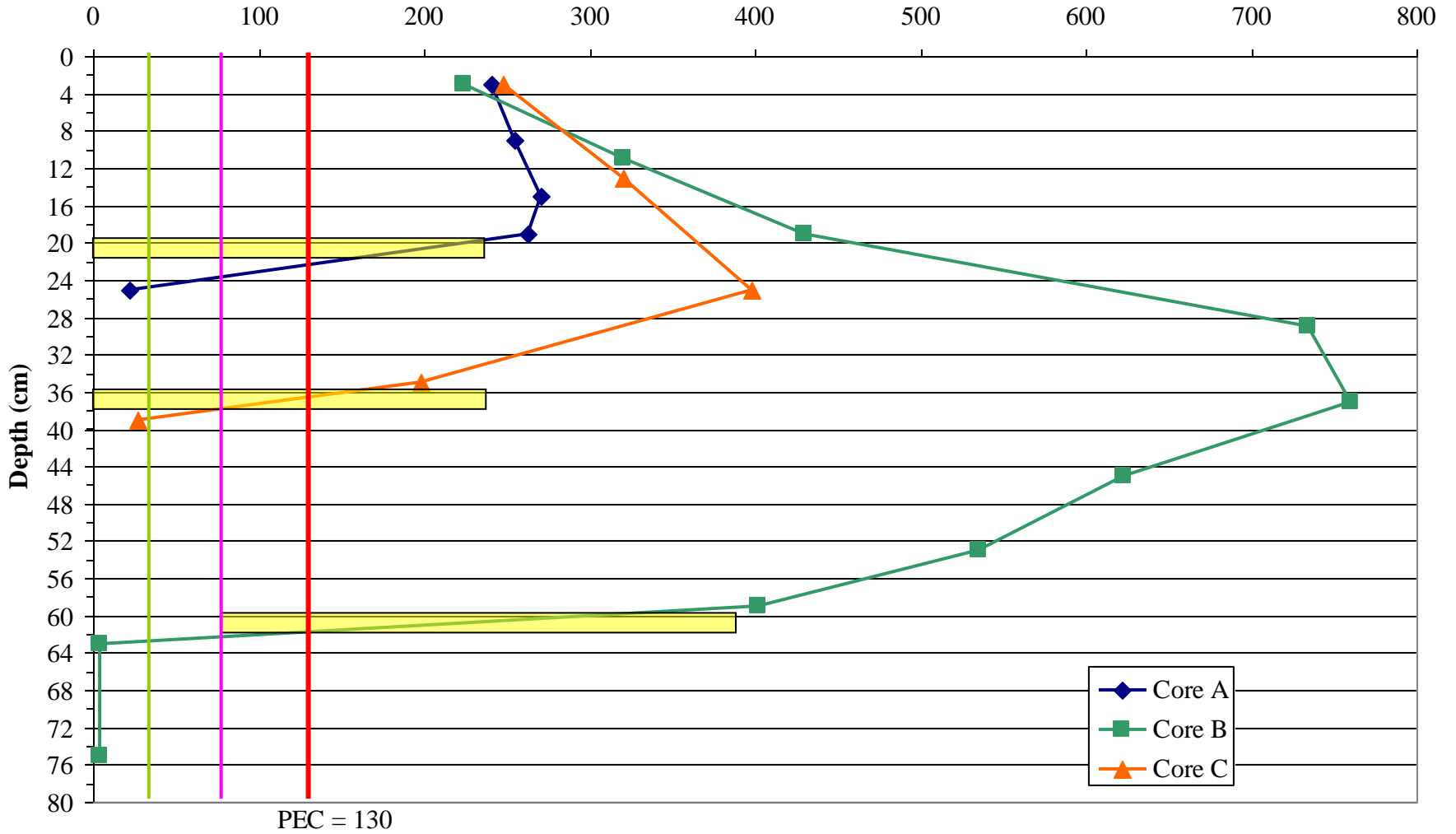
# Copper Data

Cu (ppm)

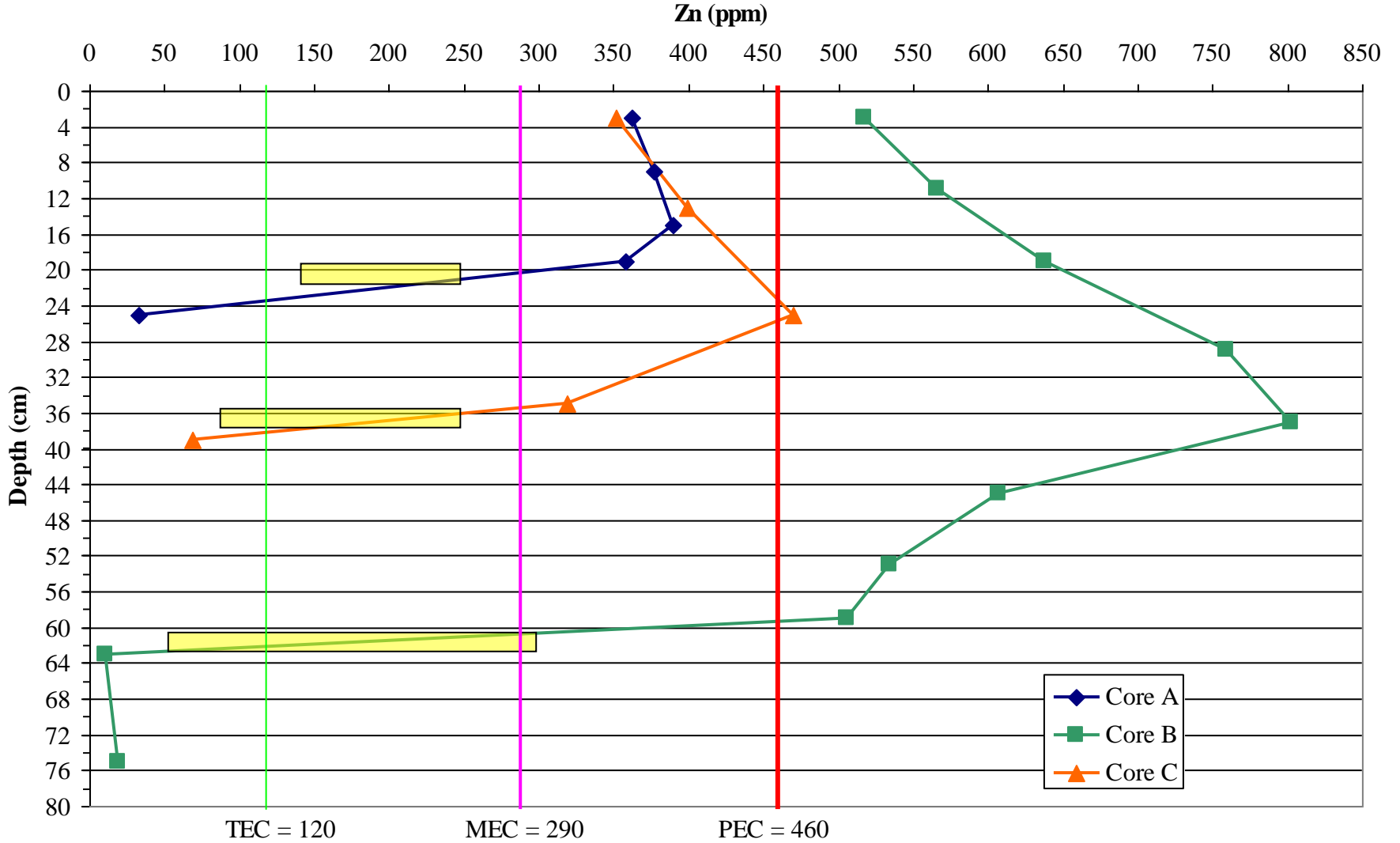


# Lead Data

Pb (ppm)

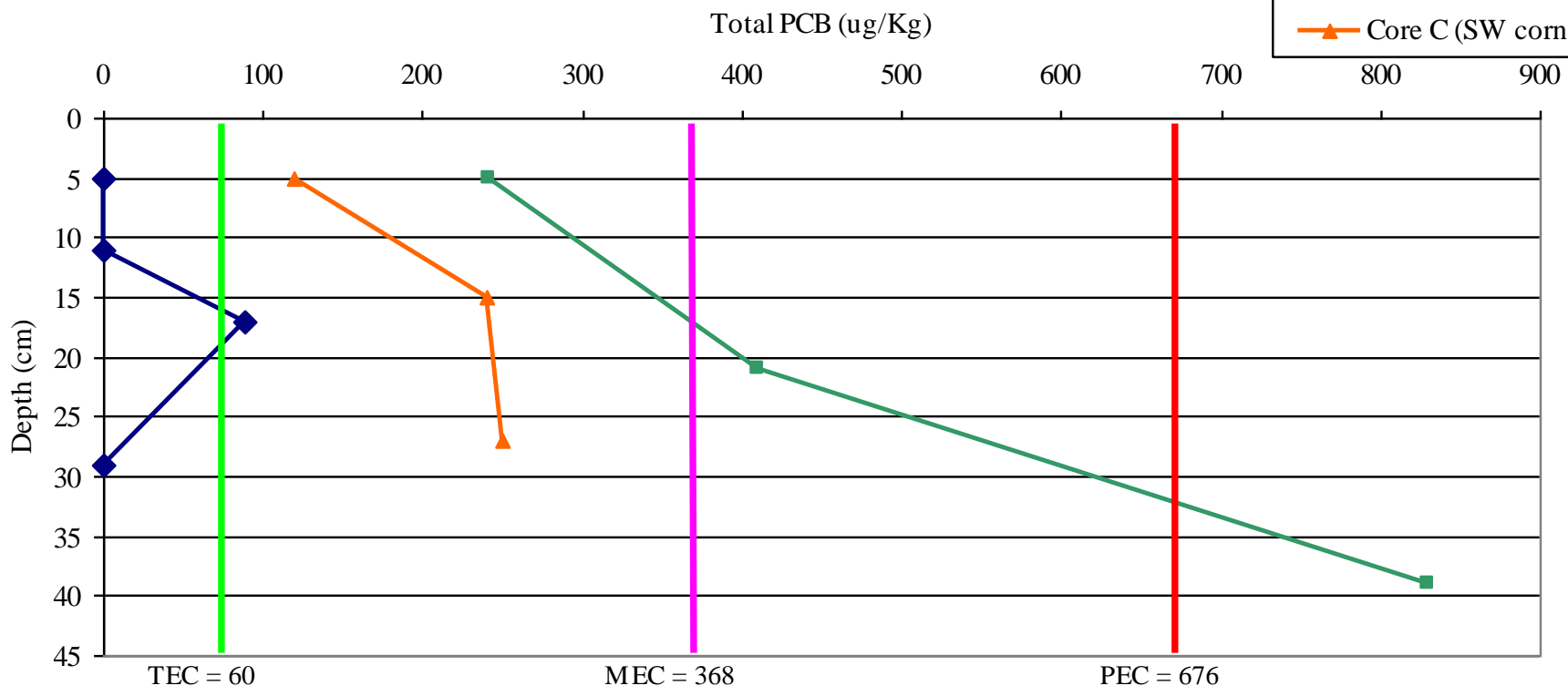


# Zinc Data



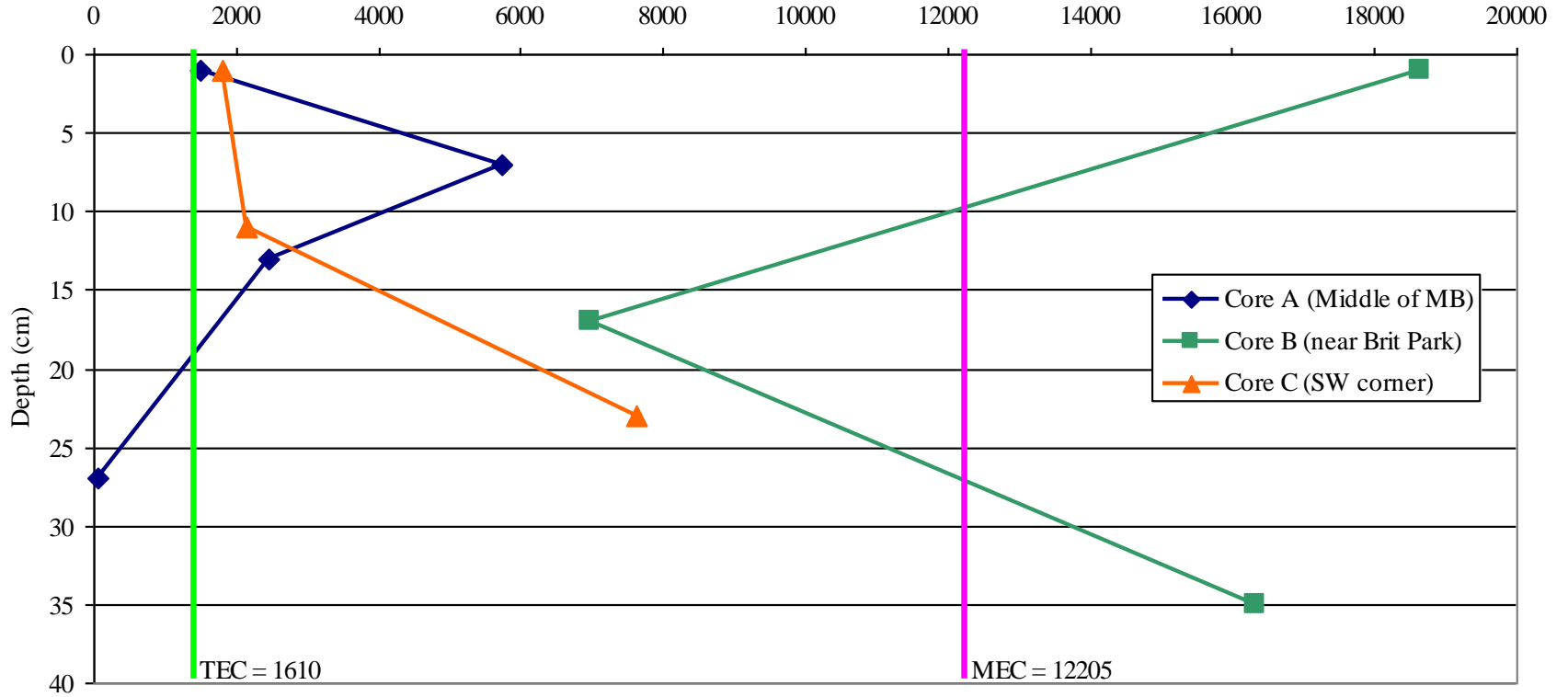
### PCB summary for Monona Bay

- Core A (middle MB)
- Core B (near Brit Park)
- Core C (SW corner)



# PAH values for Monona Bay

Total PAH (ug/Kg)





**QUESTIONS?**

