

## Runyon Lake – Summary of Hg Concentrations

63 fish sampled =     1 Black Bullhead  
                              2 White Crappie  
                              26 Saugeye  
                              17 Channel Catfish  
                              2 Large Mouth Bass  
                              15 Rainbow Trout

19 Composite Samples =     1 Black Bullhead, composited 1 fish per sample  
                                  1 White Crappie, composited 2 fish per sample  
                                  9 Saugeye, composited 3 fish per sample  
                                  3 Channel Catfish, composited 5 fish per sample  
                                  2 Large Mouth Bass, composited 1 fish per sample  
                                  3 Rainbow Trout, composited 5 fish per sample

### Results:

For the Black Bullhead samples =  $<0.1$  = all below 0.5

For the White Crappie samples =  $<0.1$  = all below 0.5

For the Saugeye samples =  $<0.1, <0.1, <0.1, <0.1, <0.1, 0.37, 0.31, 0.39, 0.12$  = all below 0.5

For the Channel Catfish samples =  $<0.1, <0.1, <0.1$  = all below 0.5

For the Large Mouth Bass samples =  $<0.1, <0.1$  = all below 0.5

For the Rainbow Trout samples =  $<0.1, <0.1, <0.1$  = all below 0.5