

Adobe Creek Reservoir– Summary of Hg Concentrations

60 Fish Sampled = 11 Black Crappie
12 Channel Catfish
31 Saugeye
5 Wiper
1 White Bass

14 Composite Samples = 3 Black Crappie, composited 4 fish per sample
6 Saugeye, composited 5 fish per sample
1 Wiper, composited 5 fish per sample
3 Channel Catfish, composited 4 fish per sample
1 White Bass, composited 1 fish per sample

Results:

For the Black Crappie samples = <0.1, <0.1, <0.1= all below 0.5 ppm.

For the Saugeye samples = <0.1, <0.1, <0.1, <0.1, <0.1, <0.1= all below 0.5 ppm.

For the Wiper samples = <0.1= all below 0.5 ppm.

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

For the White Bass samples = <0.1= all below 0.5 ppm.

(1 ppm = 1 mg/Kg)