

Martin Reservoir – Summary of Hg Concentrations

103 fish sampled = 16 Walleye
37 Black Bullhead
3 Small Mouth Bass
16 Rainbow Trout
7 Common Carp
9 Northern Pike
1 Black Crappie
4 Yellow Perch

38 Composite Samples = 4 Yellow Perch, composited 1 fish per sample
6 Black Bullhead, composited 5 fish per sample
4 Walleye, composited 4 fish per sample
4 Common Carp, composited 2 fish per sample
7 Rainbow Trout, composited 4 fish per sample
1 Black Crappie, composited 1 fish per sample
3 Small Mouth Bass, composited 1 fish per sample
9 Northern Pike, composited 1 fish per sample

Results:

For the Black Bullhead samples = <0.01, <0.01, 0.1, <0.01, <0.01, <0.01 = all below 0.5

For the Black Crappie samples = <0.01 = all below 0.5

For the Common Carp samples = <0.01, 0.11, 0.19, 0.30 = all below 0.5

For the Northern Pike samples = <0.01, <0.01, <0.01, <0.01, <0.01, <0.01, <0.01, <0.01,
0.13 = all below 0.5

For the Rainbow Trout samples = <0.01, <0.01, <0.01, <0.01, <0.01, <0.01, <0.01 = all
below 0.5

For the Small Mouth Bass samples = <0.01, 0.11, 0.14 = all below 0.5

For the Walleye samples = <0.01, 0.11, <0.01, 0.10 = all below 0.5

For the Yellow Perch samples = <0.01, 0.12, <0.01, 0.10 = all below 0.5