A WATER COLOR DEMONSTRATION July, 1999



The Grand River has good water color for easier fishing

Recently the Lunker Hunters Structure Study Group has been having Thursday evening outings at various nearby waters. On July 8 we had one at Riverside Park on the Grand River. The next Thursday we had one at Murry Lake. Although no 2 days are exactly the same weather, the conditions at both outings were quite similar: hot, humid, and sunny. The Grand River outing weather could have been a little worse because the sun was in and out from behind the clouds. This offered an opportunity to compare the effects of water color. In the Grand River and connecting gravel pits (dark water) there are few weeds and a white 100 Spoonplug disappears in 2 feet of water. In Murry Lake (clear water), weeds go to 18 feet and a lure can be seen about as deep.

- ---5 people fished in 2 boats on the Grand River outing. A number of fish were caught and everyone caught at least one fish. Few fish were seen on the depth sounders. No one started fishing until after 5:30.
- ---At Murry lake, 8 people fished in 4 boats. Not everyone caught a fish. Two of the boats started fishing in the early afternoon. Many huge fish were seen on the depth sounders and fished for.
- ---At both outings the largest gamefish caught was a 16 inch bass. In the Grand River it was caught at 4 feet on a 400 Spoonplug, and in Murry Lake it was caught at 24 feet on a 100 and wire.
- ---In summary, it seems that more fish were caught by fewer people in less time and in shallower water on the Grand River than on Murry Lake.

Dark colored waters are easier to fish because of few weeds. Fish come shallower and are more active. They also warm up faster and stay warmer longer which increases the metabolism and extends the growing period of fish for faster and better growth. Buck Perry sez: Water color has more to do with fishing success or failure than anything else we choose in our fishing.