

1997 JORDAN LAKE SNAPSHOT

The average summer water clarity in 1997 was 13.4 feet (very good). Average summer water temperature was down to 65.8 degrees Fahrenheit.

The summer total phosphorus average dropped to 13 micrograms/liter, which is in the good range.

Chlorophyll-a average remained low at 1.7 micrograms/liter.

1998 JORDAN LAKE SNAPSHOT

The average summer water clarity rose to 19.1 feet (excellent), the highest level since water clarity testing started in 1986. The average water temperature also went up to 72.5 degrees Fahrenheit.

The average summer total phosphorus level dropped to 9 micrograms/liter (very good). The chlorophyll-a level stayed low at 1.7 micrograms/liter (very good).

1999 JORDAN LAKE SNAPSHOT

The average summer water clarity dropped down to 15.7 feet, but this is still in the very good category. The average summer water temperature went up further to 78.5 degrees Fahrenheit.

The summer average total phosphorus level dropped even further to 6 micrograms/liter (very good), the lowest recorded level. This is very low. The chlorophyll-a level also dropped slightly to 1.2 micrograms/liter (very good).