PERIOD OF RECORD.--May to September 2004 (discontinued).
PERIOD OF DAILY RECORD.--
WATER TEMPERATURE: May to September 2004 (discontinued).
INSTRUMENTATION.--Water-temperature recorder. Electronic water temperature recorder set for 15 -minute recording interval.
 at sensor within $0.5^{\circ} \mathrm{C}$. Temperature at the sensor was compared with the average for the river by cross section on May 26 , and July 28, and September 1. A $0.5^{\circ} \mathrm{C}$ variation was found May 26 and July 28 . No variation was found September 1 . No variation was found between mean stream temperature and sensor temperature.

EXTREMES FOR CURRENT PERIOD.--
WATER TEMPERATURE: Maximum, $18.5^{\circ} \mathrm{C}$, July 22 and 24 ; minimum recorded, $0.5^{\circ} \mathrm{C}, \mathrm{May} 27$.
WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004



TEMPERATURE, WATER (DEGREES CELSIUS), WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004


