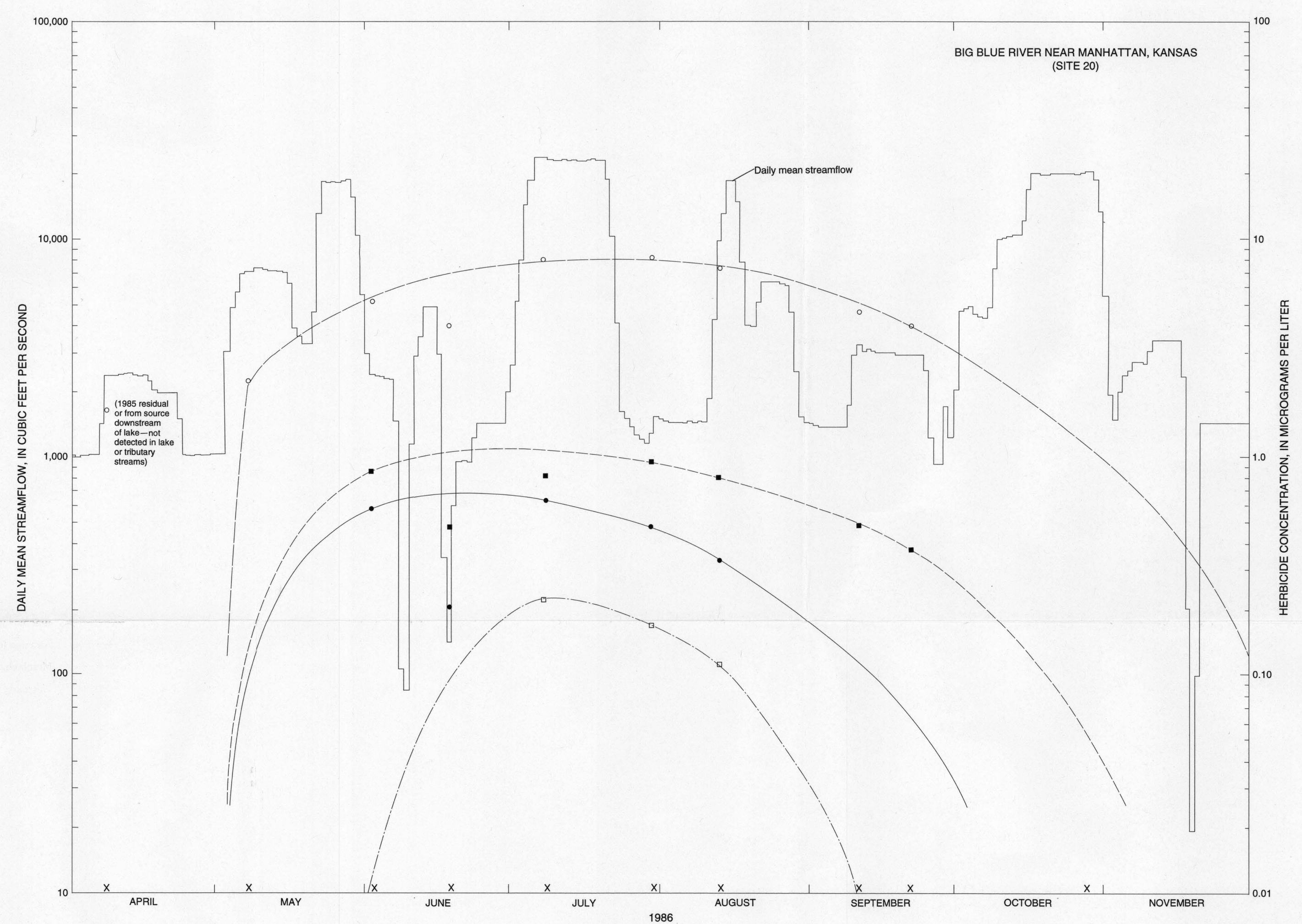
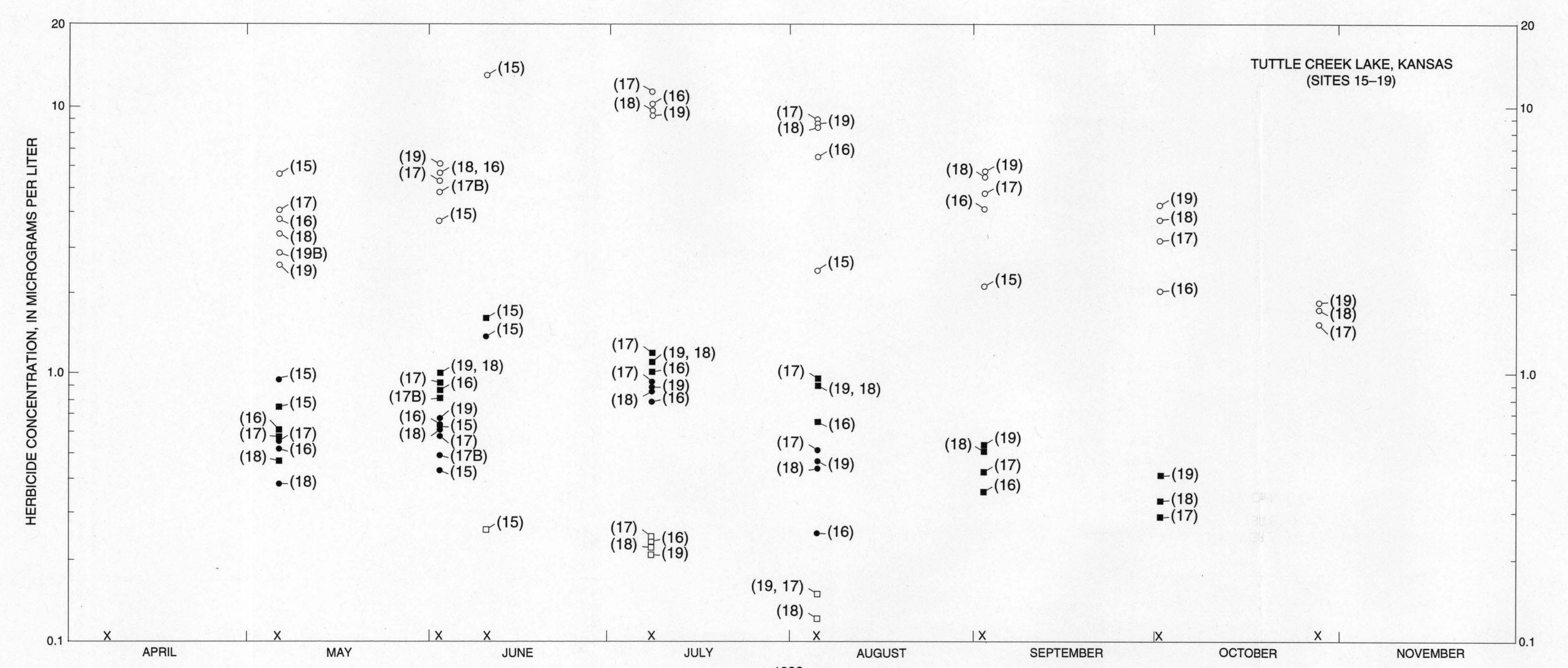
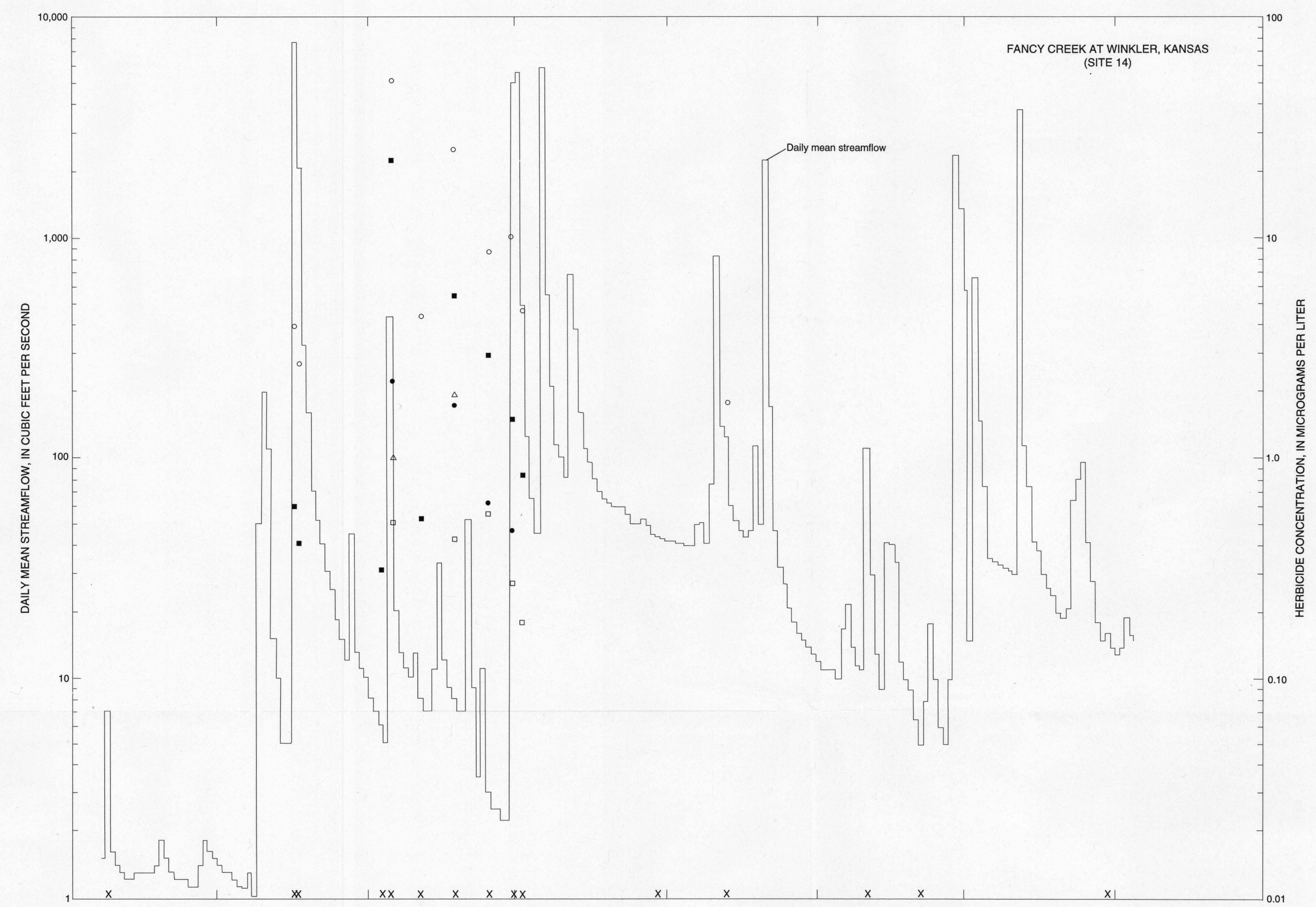
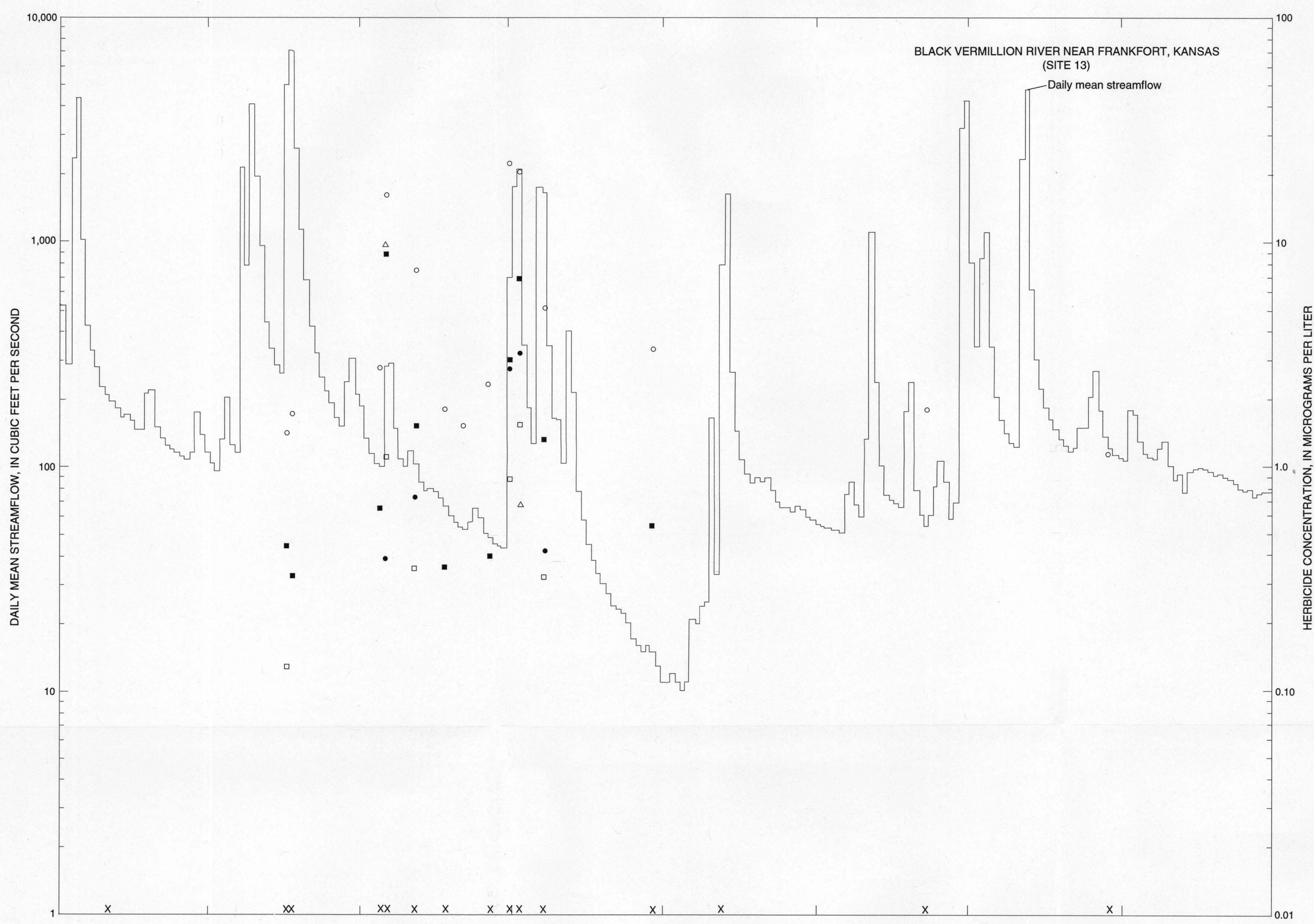
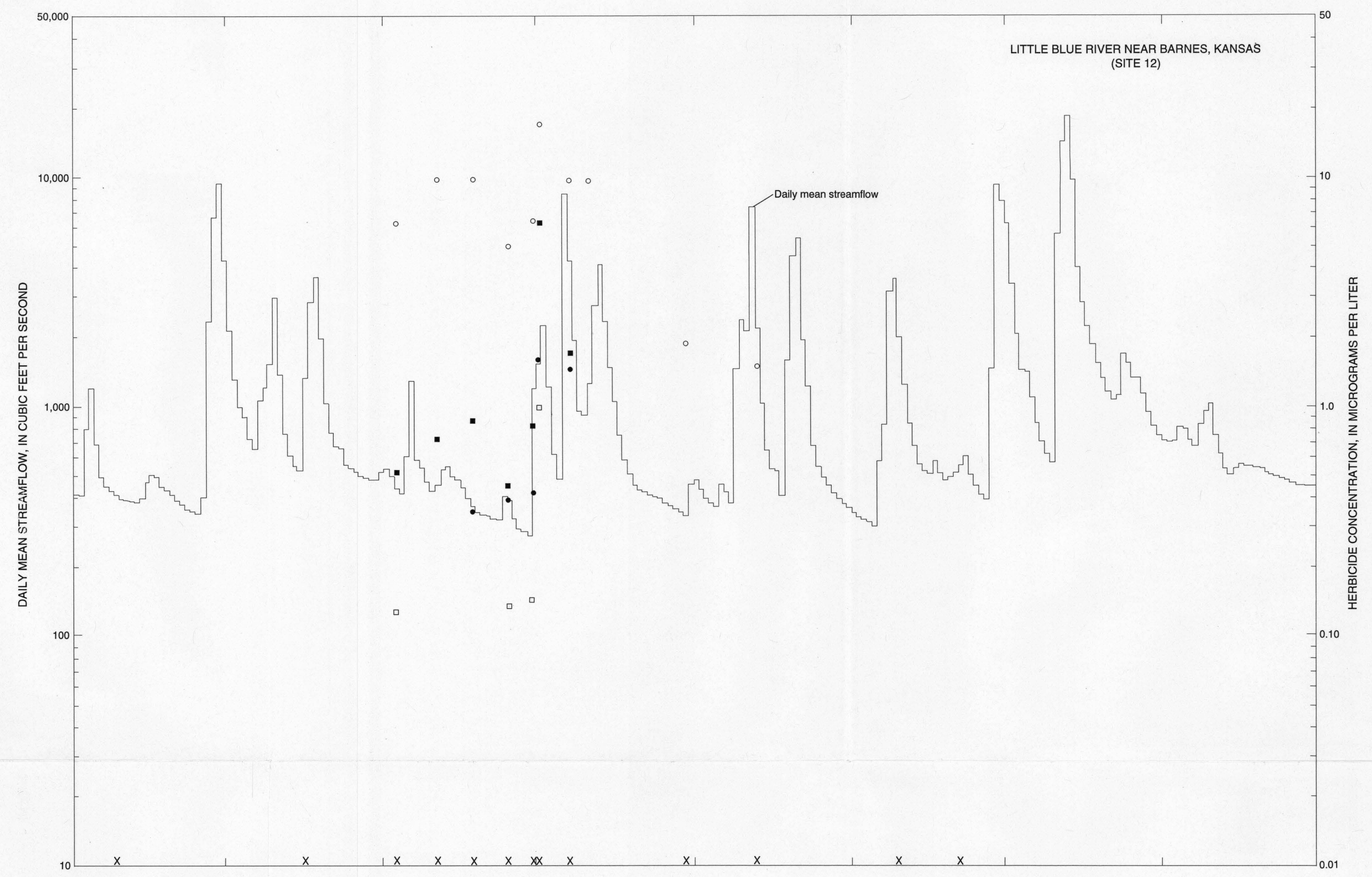
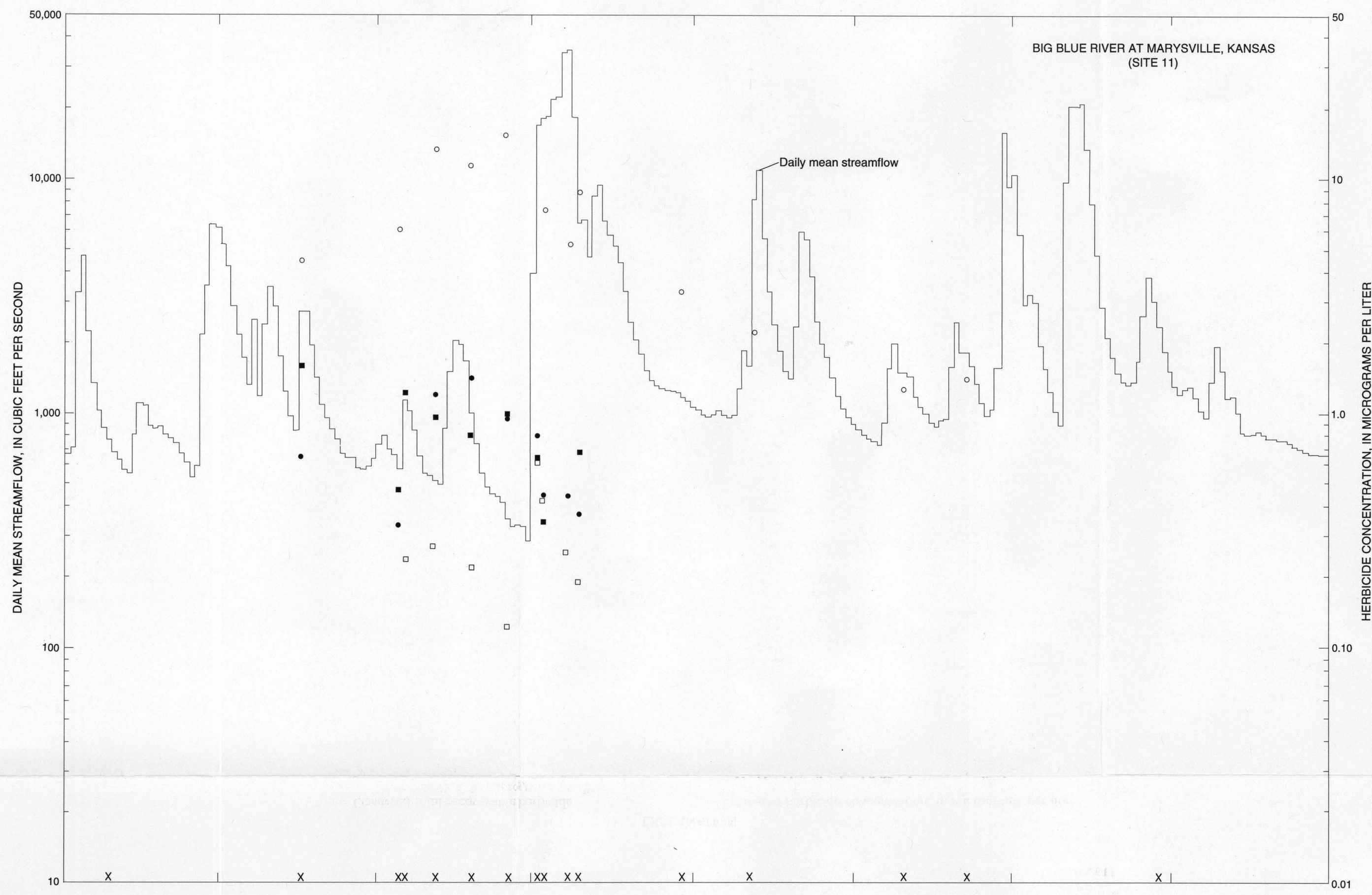




Observed total-recoverable herbicide concentration, in micrograms per liter

EXPLANATION

Estimated herbicide concentration, in micrograms per liter

Alachlor (detection level 0.25 microgram per liter)

Atrazine (detection level 1.2 micrograms per liter)

Metolachlor (detection level 0.25 microgram per liter)

Metribuzin (detection level 0.10 microgram per liter)

Alachlor

Atrazine

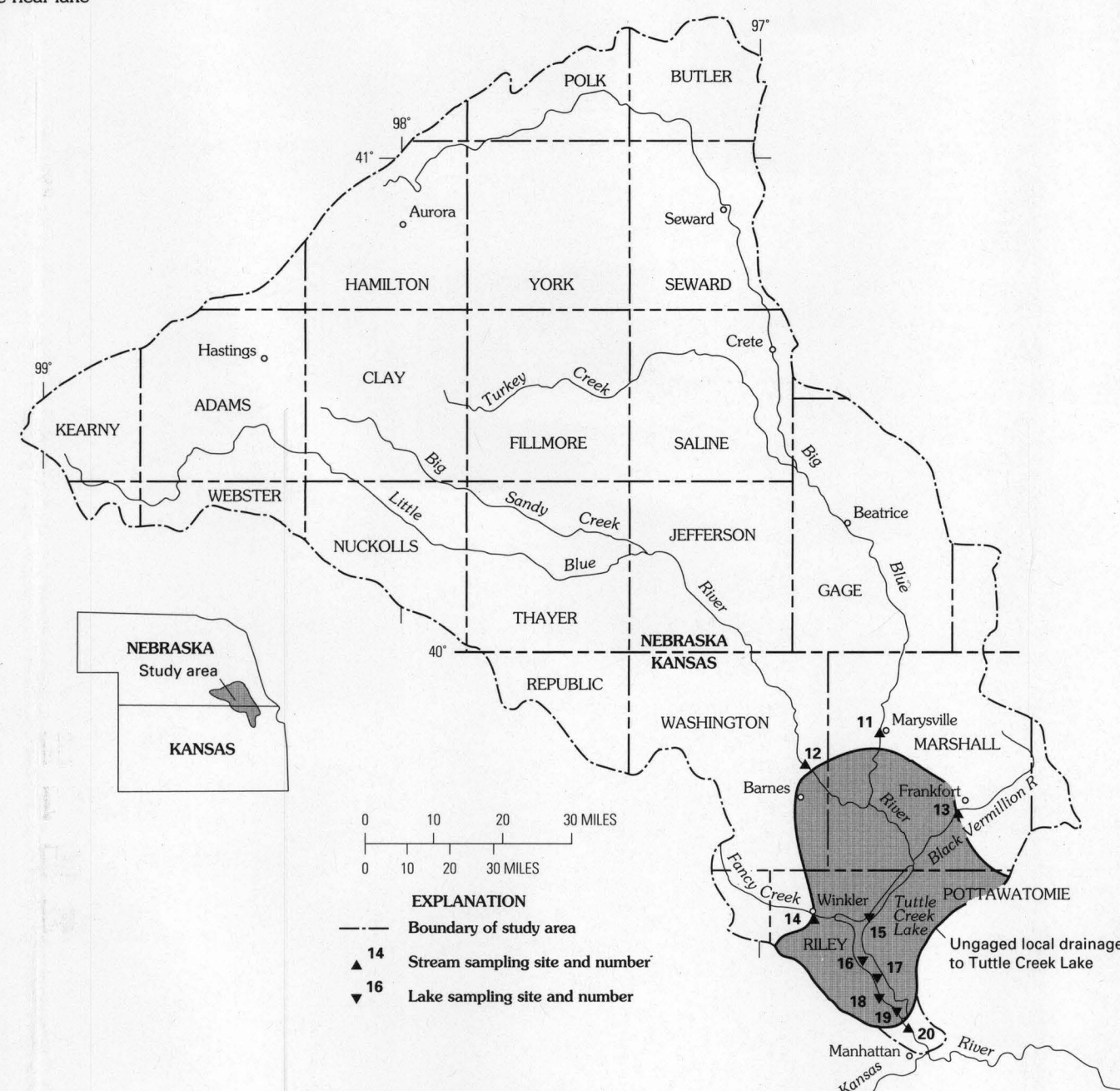
Metolachlor

Metribuzin

Propachlor

Date sample collected

(17) Lake sampling site—Located on index map. (B) indicates water sample near lake bottom



GRAPHS SHOWING OBSERVED TOTAL-RECOVERABLE CONCENTRATIONS OF SOLUBLE HERBICIDES, ESTIMATED DAILY MEAN HERBICIDE CONCENTRATIONS, AND DAILY MEAN STREAMFLOW AT SELECTED SURFACE-WATER SITES IN THE TUTTLE CREEK LAKE-STREAM SYSTEM, KANSAS AND NEBRASKA, APRIL-NOVEMBER 1986

By
Hugh E. Bevans, Carla Hyde Fromm, and Sharon A. Watkins
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