UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF OHIO

OHIO

84° 83° 82° 81°

42° 41° 40° 39°

CANADA

MICHIGAN

LAKE ERIE

APPROXIMATE MEAN LAKE ELEVATION 572

INDIANA

KENTUCKY

WEST VIRGINIA

PENNSYLVANIA

Base From U.S. Geological Survey
State Base Map, 1977 1:1,000,000
Revised

10 0 10 20 30 40 Miles
10 0 10 20 30 40 50 Kilometres
Lambert conformal conic projection
Standard parallels 33° and 45°

OHIO
BASE MAP

EXPLANATION

■04201500 – Lake Erie basin streamflow-gaging station and number

▲03116200 – Ohio River basin streamflow-gaging station and number

03272695 – Partial-record crest-stage streamflow-gaging station established for this study and number

A — Region and boundary

Figure 1.--Location of streamflow-gaging stations and region boundaries (stations outside of Ohio used in the regression analysis are not shown).