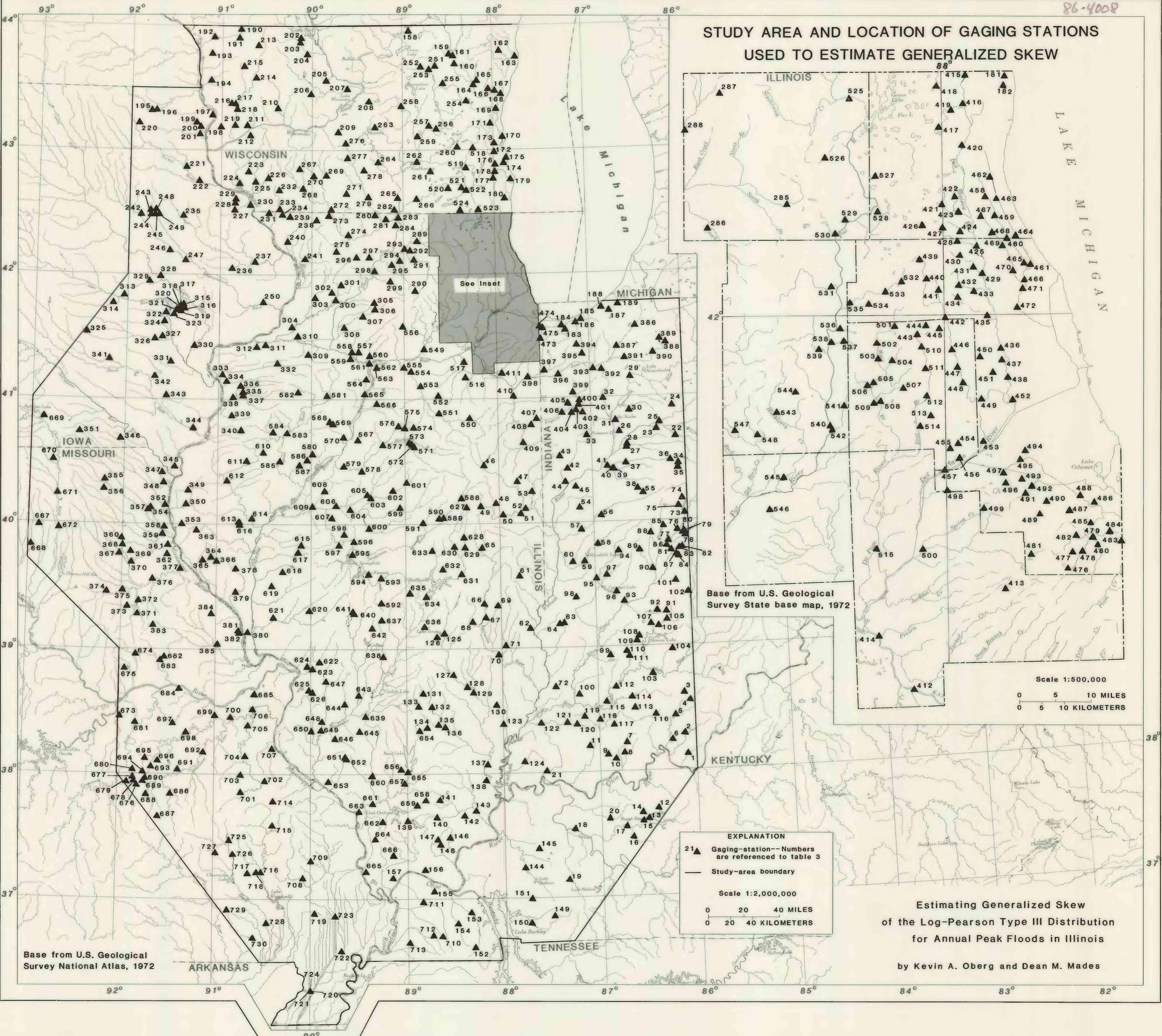


STUDY AREA AND LOCATION OF GAGING STATIONS USED TO ESTIMATE GENERALIZED SKEW



See Inset

Base from U.S. Geological Survey State base map, 1972

Scale 1:500,000

0 5 10 MILES

0 5 10 KILOMETERS

EXPLANATION

21▲ Gaging-station—Numbers are referenced to table 3

— Study-area boundary

Scale 1:2,000,000

0 20 40 MILES

0 20 40 KILOMETERS

Estimating Generalized Skew
of the Log-Pearson Type III Distribution
for Annual Peak Floods in Illinois

by Kevin A. Oberg and Dean M. Mades

Base from U.S. Geological Survey National Atlas, 1972