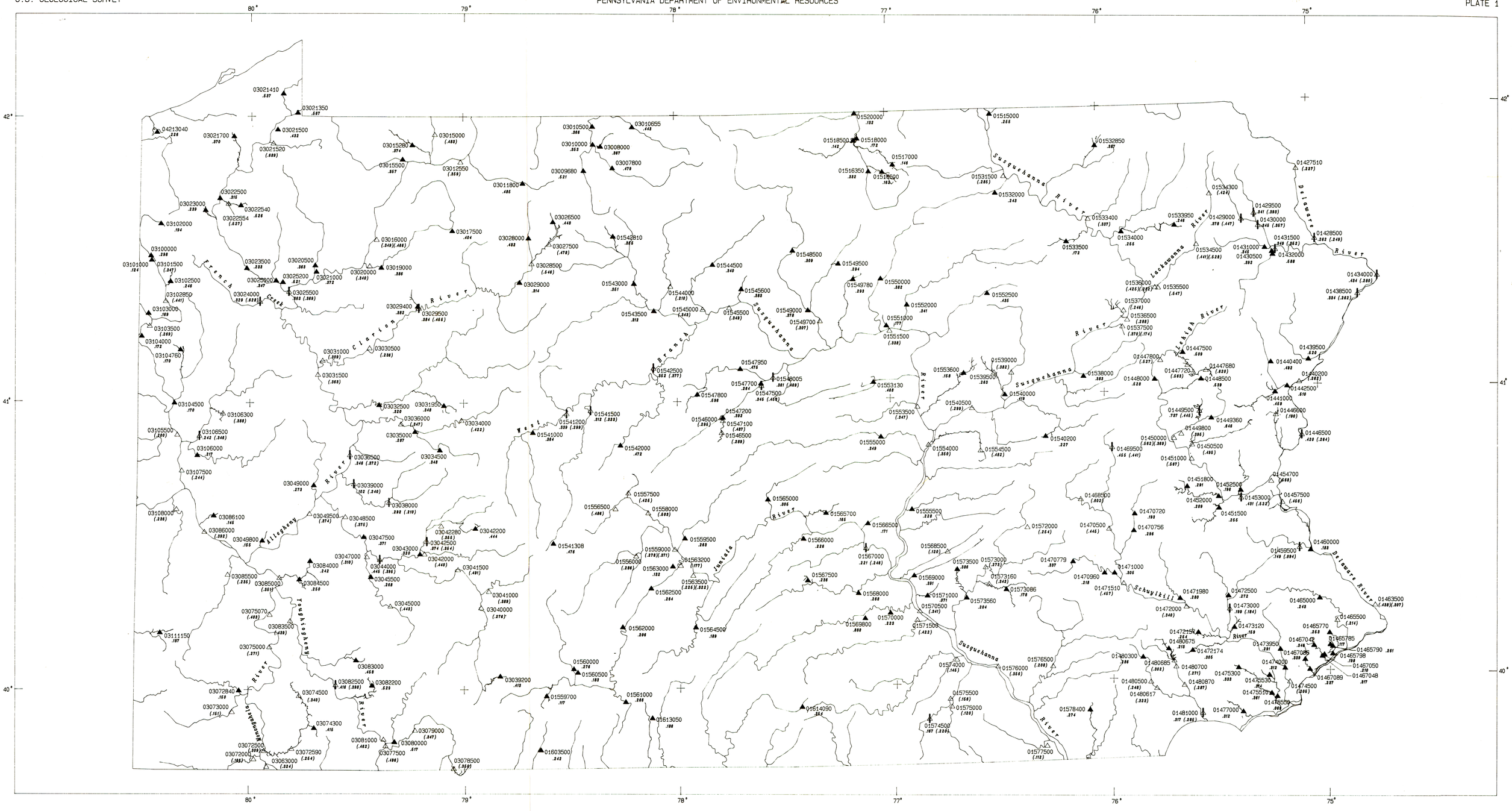
Prepared in Cooperation with the
PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES



PENNSYLVANIA

SCALE 1: 600, 000

0 20 40 60 80 100 MILES

0 20 40 60 80 100 KILOMETERS

ANNUAL BASE FLOW OF SELECTED STREAMS AT THE 25-YEAR RECURRENCE

INTERVAL ESTIMATED BY USING THE LOCAL-MINIMUM TECHNIQUE

EXPLANATION

01578400 .247 ▲ Non-regulated stream-gaging station and identification number. Number in italic is value of annual base flow at the 25-year recurrence interval, in millions of gallons per day per square mile.

03082500 .416 (.398) Stream-gaging station regulated during part of period of record, and identification number. Numbers in italics are values of annual base flow at the 25-year recurrence interval, in millions of gallons per day per square mile. Number to left is for pre-regulation; number in parenthesis is for period of regulation.

03016000 (.349)(.466) △ Stream-gaging station regulated for entire period of record, and identification number. Numbers in italics are values of annual base flow at the 25-year recurrence interval, in millions of gallons per day per square mile. Single number in parenthesis is base flow with no change in regulation; number in parenthesis to left is base flow for intial regulation; number in parenthesis to right is base flow for most recent regulation after substantial change.