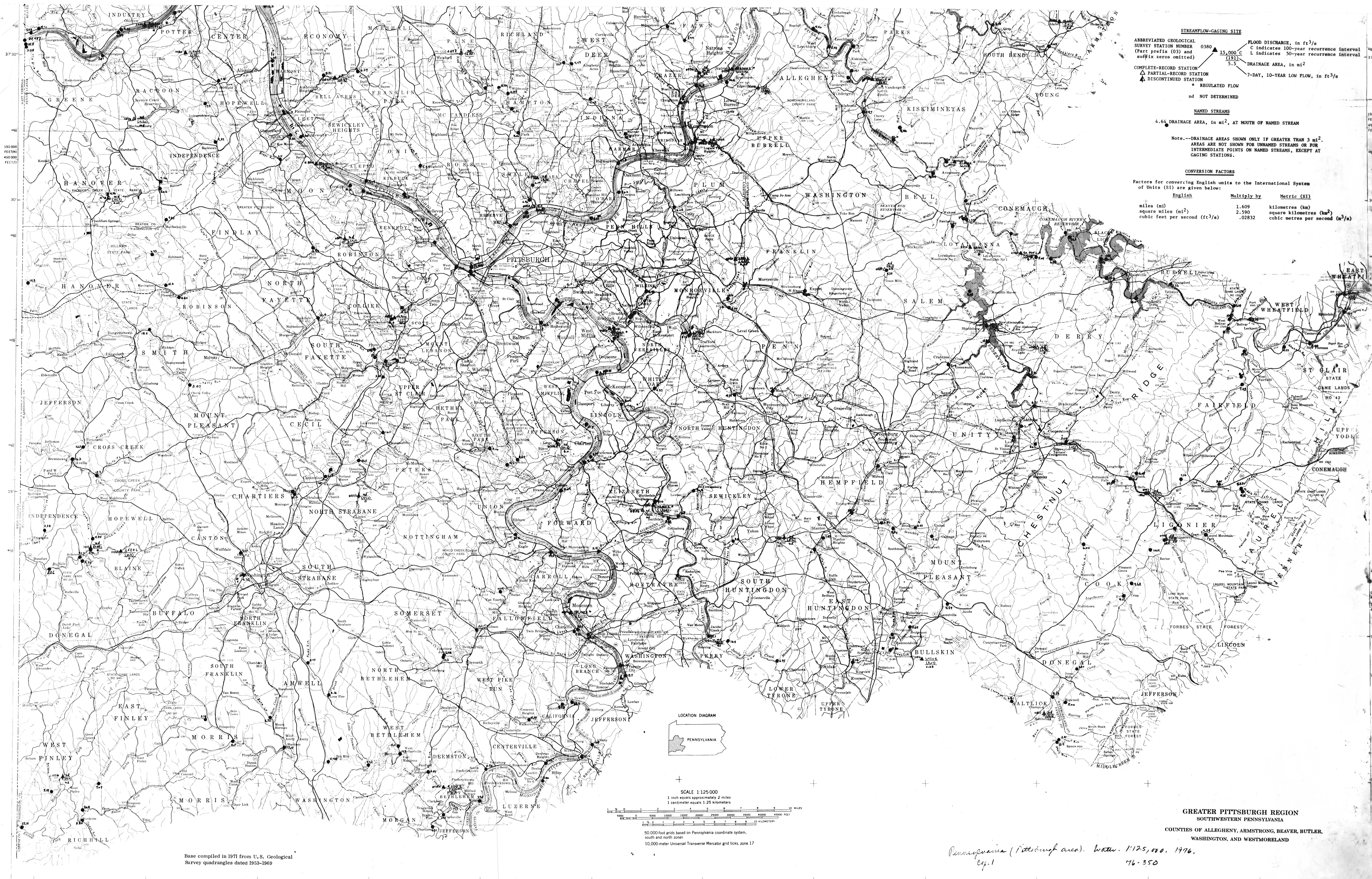




STREAMFLOW-GAGING SITE

ABBREVIATED GEOLOGICAL SURVEY STATION NUMBER (Part prefix (03) and suffix zeros omitted)

COMPLETE-RECORD STATION
▲ PARTIAL-RECORD STATION
▲ DISCONTINUED STATION

REGULATED FLOW
nd NOT DETERMINED

NAMED STREAMS

4.64 DRAINAGE AREA, in mi², AT MOUTH OF NAMED STREAM

Note.--DRAINAGE AREAS SHOWN ONLY IF GREATER THAN 3 mi². AREAS ARE NOT SHOWN FOR UNNAMED STREAMS OR FOR INTERMEDIATE POINTS ON NAMED STREAMS, EXCEPT AT GAGING STATIONS.

CONVERSION FACTORS

Factors for converting English units to the International System of Units (SI) are given below:

English	Metric (SI)
miles (mi)	1.609 kilometres (km)
square miles (mi ²)	2.590 square kilometres (km ²)
cubic feet per second (ft ³ /s)	.02832 cubic metres per second (m ³ /s)

FLOOD DISCHARGE, in ft³/s

C indicates 100-year recurrence interval
L indicates 50-year recurrence interval

DRAINAGE AREA, in mi²

7-DAY, 10-YEAR LOW FLOW, in ft³/s

Base compiled in 1971 from U. S. Geological Survey quadrangles dated 1953-1969

LOCATION DIAGRAM

PENNSYLVANIA

SCALE 1:125,000

1 inch equals approximately 2 miles
1 centimeter equals 1.25 kilometers

50,000-foot grid based on Pennsylvania coordinate system, south and north zones.
10,000-meter Universal Transverse Mercator grid ticks, zone 17

Pennsylvania (Pittsburgh area). Water. 1:125,000. 1976.
76-350