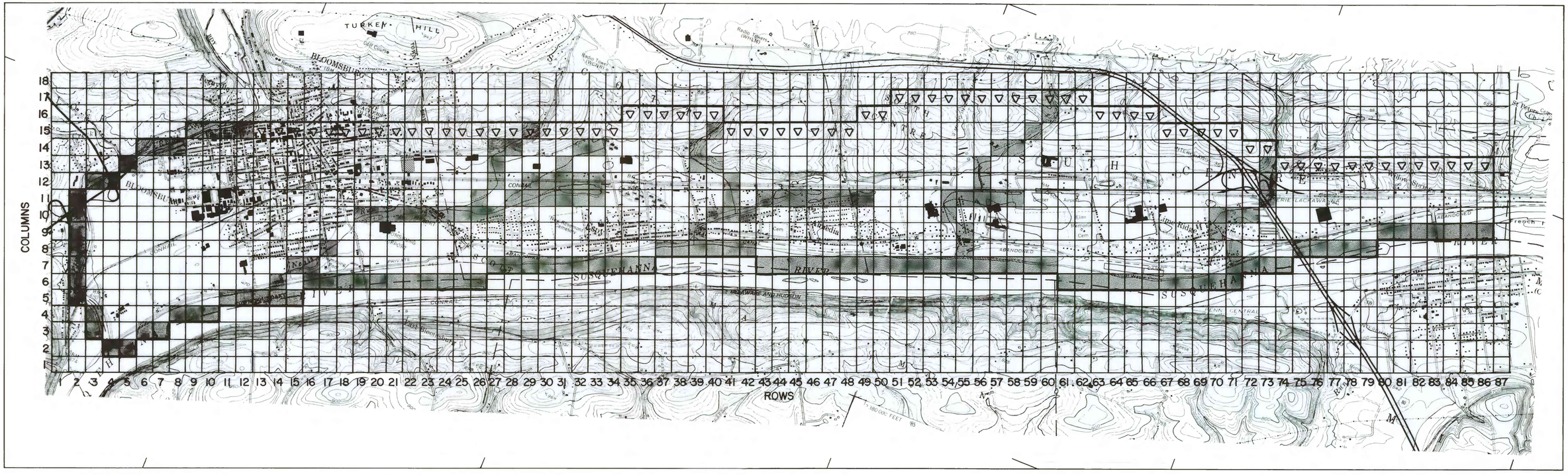

Base from U.S. Geological Survey
Bloomsburg 1975, Mifflinville 1978, and Catawissa 1975.

UTM GRID AND 1969 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24,000

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

EXPLANATION

Boundary of model area; blocks outside this boundary are assigned zero hydraulic conductivity.

Head-dependent boundary-flow block

Head-dependent stream-leakage block

FINITE-DIFFERENCE GRID USED TO SIMULATE GROUND-WATER FLOW.