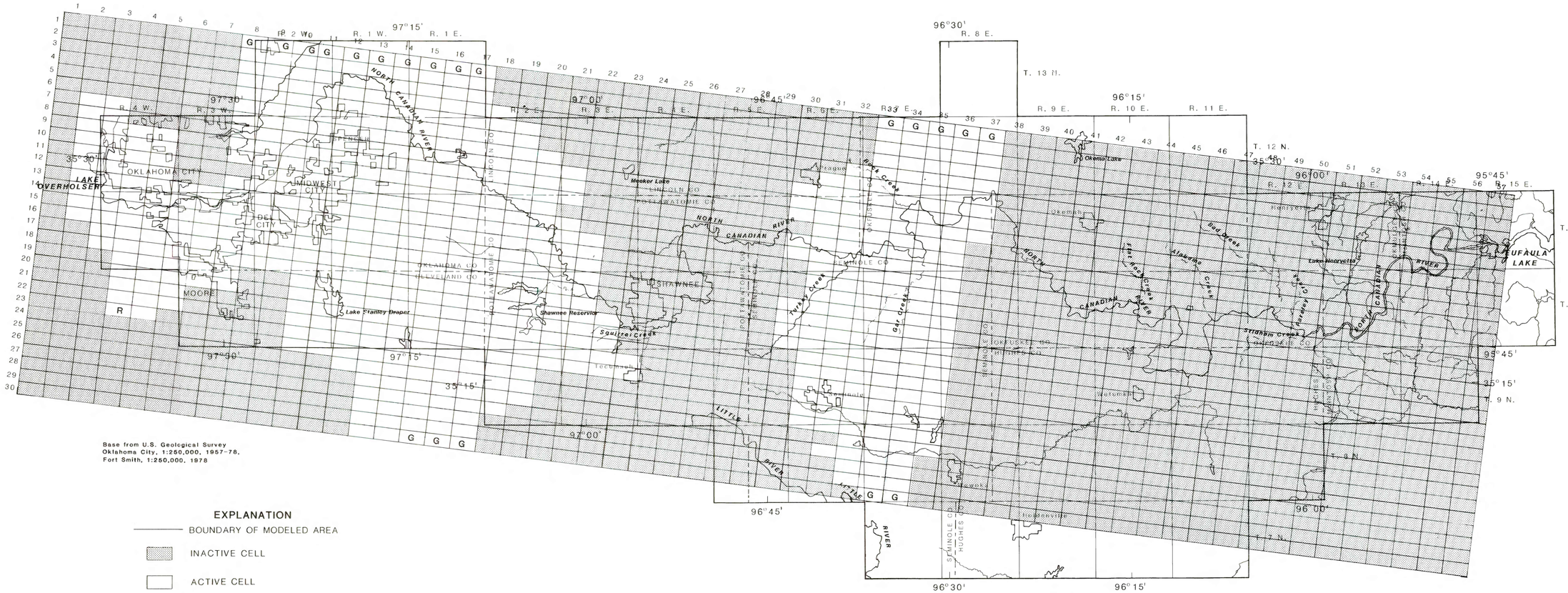

Base from U.S. Geological Survey
Oklahoma City, 1:250,000, 1957–78,
Fort Smith, 1:250,000, 1978

EXPLANATION

- BOUNDARY OF MODELED AREA
- INACTIVE CELL
- ACTIVE CELL
- G — CELL CONTAINING HEAD-DEPENDENT FLUX BOUNDRY
- R — CELL CONTAINING RIVER REACH

5 0 5 10 15 20 MILES
5 0 5 10 15 20 KILOMETERS

FINITE-DIFFERENCE GRID OF GARBER-WELLINGTON AND ADA-VAMOOSA AQUIFERS, EAST-CENTRAL OKLAHOMA