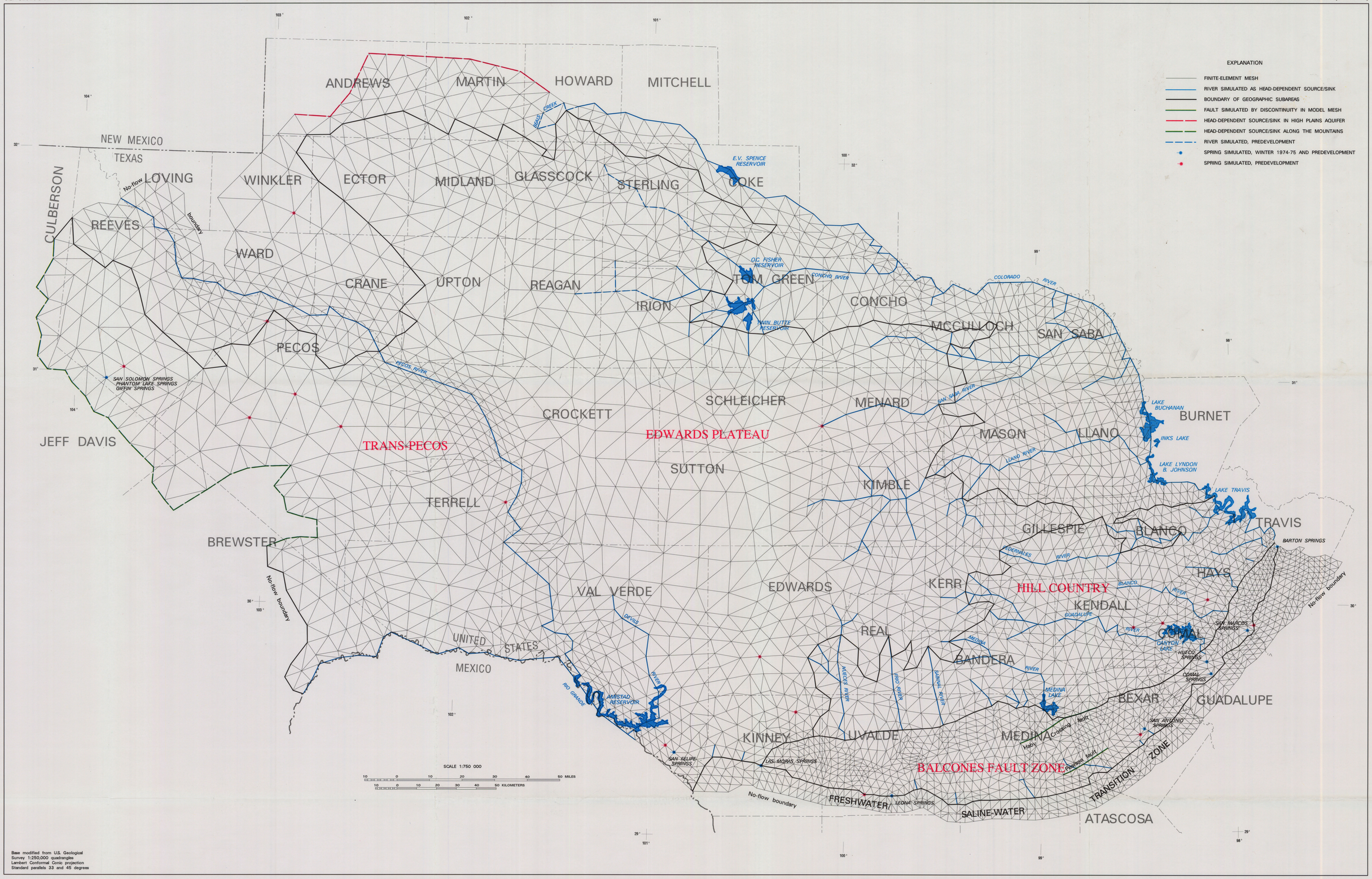

Base modified from U.S. Geological Survey 1:250,000 quadrangles
Lambert Conformal Conic projection
Standard parallels 33 and 45 degrees

MAP SHOWING FINITE-ELEMENT MESH AND LATERAL AND INTERNAL BOUNDARIES FOR THE SIMULATION OF FLOW IN THE EDWARDS-TRINITY AQUIFER SYSTEM AND CONTIGUOUS HYDRAULICALLY CONNECTED UNITS, WEST-CENTRAL TEXAS

By
EVE L. KUNIANSKY AND KELLY Q. HOLLIGAN
1994

Kuniansky, E.L., and Holligan, K.Q., 1994, Simulations of flow in the Edwards-Trinity aquifer system and contiguous hydraulically connected units, west-central Texas: U.S. Geological Survey Water-Resources Investigations Report 93-4039