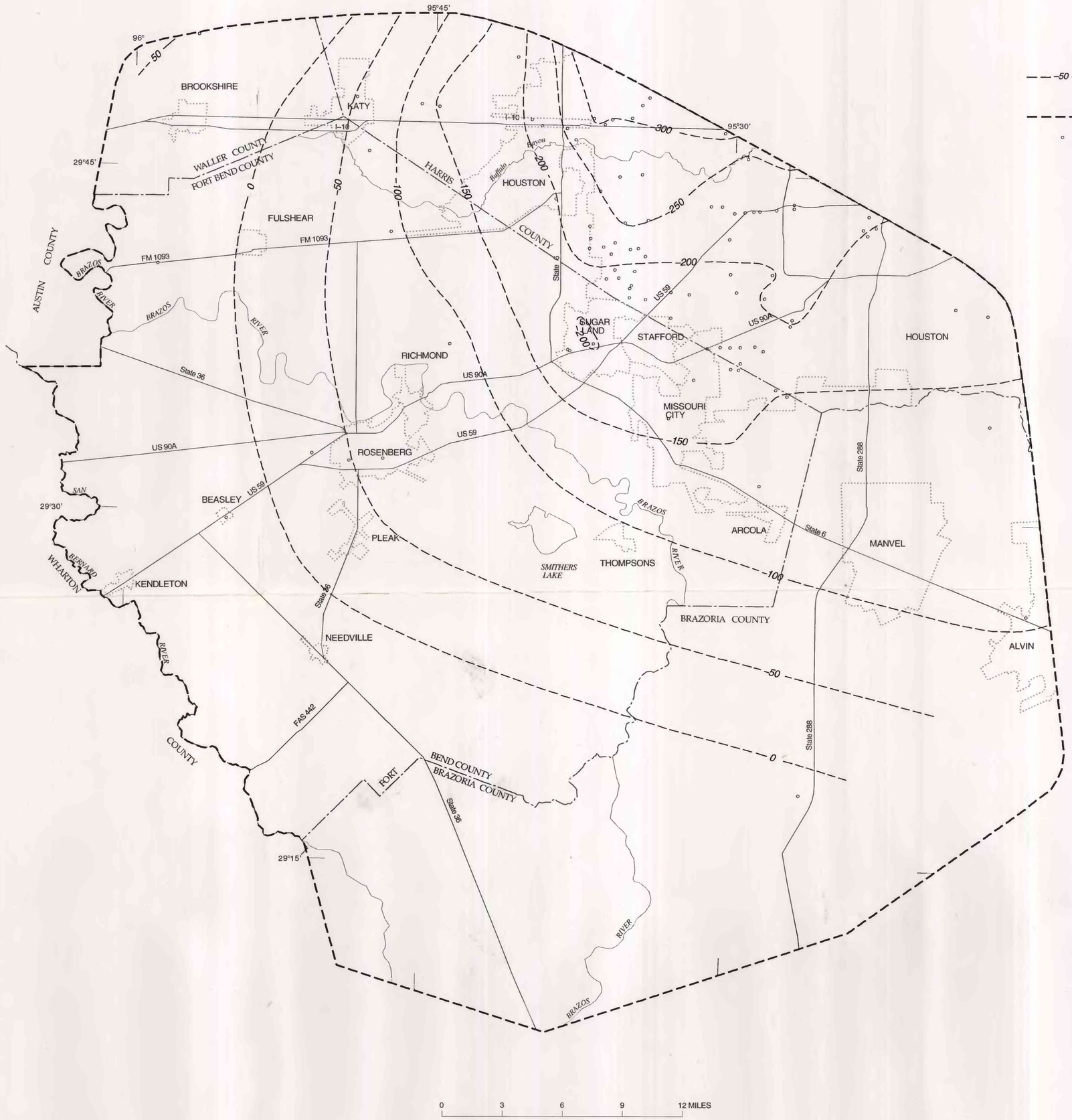

EXPLANATION

— — -50 — — **Water-level contour**—Shows altitude at which water level would have stood in tightly cased well. Contour interval 50 feet. Datum is sea level

— — — — **Boundary of study area**

○ **Data point**—Well in which water-level measurement was made. One point can represent more than one well

Figure 4. Map showing approximate water-level altitudes in the Evangeline aquifer, Fort Bend County and adjacent areas, Texas, January 1997.

Base from U.S. Geological Survey digital data, 1:100,000
Universal Transverse Mercator projection
Zone 15

WATER-LEVEL ALTITUDES 1997 AND WATER-LEVEL CHANGES 1990–97 AND 1996–97 IN THE CHICOT AND EVANGELINE AQUIFERS, FORT BEND COUNTY AND ADJACENT AREAS, TEXAS

By
L.S. Coplin, Mark C. Kasmarek, Horacio X. Santos, and Debra A. Sneck-Fahrer
1997

For additional information write to:
U.S. Geological Survey
District Chief
8011 Cameron Rd.
Austin, TX 78754–3898

Copies of this report can be purchased from:
U.S. Geological Survey
Branch of Information Services
Box 25286
Denver, CO 80225–0286