



- EXPLANATION**
- 10--- Line of equal water-level change—
Intervals 10 and 20 feet
 - Boundary of study area
 - Well used for control—Can represent more than one well
 - Well—Shade indicates 2000 water level at least 10 feet lower than 1999 water level
 - ⊕ Well—Bar indicates 2000 water level at least 10 feet higher than 1999 water level

Note: In areas where data are sparse or nonexistent, locations of contours are based on supplemental control points (not shown) created by intersections of contours from 2000 water-level-altitude map (fig. 4) and 1999 water-level-altitude map (Coplin and others, 1999, fig. 4) or control points (not shown) outside the study area.

Figure 6. Map showing approximate water-level changes in the Evangeline aquifer, Fort Bend County and adjacent areas, Texas, 1999-2000.

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

WATER-LEVEL ALTITUDES 2000 AND WATER-LEVEL CHANGES 1990-2000 AND 1999-2000 IN THE CHICOT AND EVANGELINE AQUIFERS, FORT BEND COUNTY AND ADJACENT AREAS, TEXAS

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