



- 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
  - o 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, Houston-Galveston region, Texas, January 1996.

**WATER-LEVEL ALTITUDES 1996, WATER-LEVEL CHANGES 1977-96 AND 1995-96, AND COMPACTION 1973-95 IN THE CHICOT AND EVANGELINE AQUIFERS, HOUSTON-GALVESTON REGION, TEXAS**

By  
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1996

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

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