



Figure 6. Map showing approximate water-level changes in the Evangeline aquifer, Houston-Galveston region, Texas, 1995-96.

- EXPLANATION**
- 20 --- Line of equal water-level change — Interval 10 feet
 - Boundary of study area
 - Well used for control
 - ◐ Well with shade indicates 1996 water level at least 10 feet lower than 1995 water level
 - ◑ Well with bar indicates 1996 water level at least 10 feet higher than 1995 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 1996 water-level-altitude map (fig. 4) and 1995 water-level-altitude map (Kasmarek and others, 1995, fig. 4)