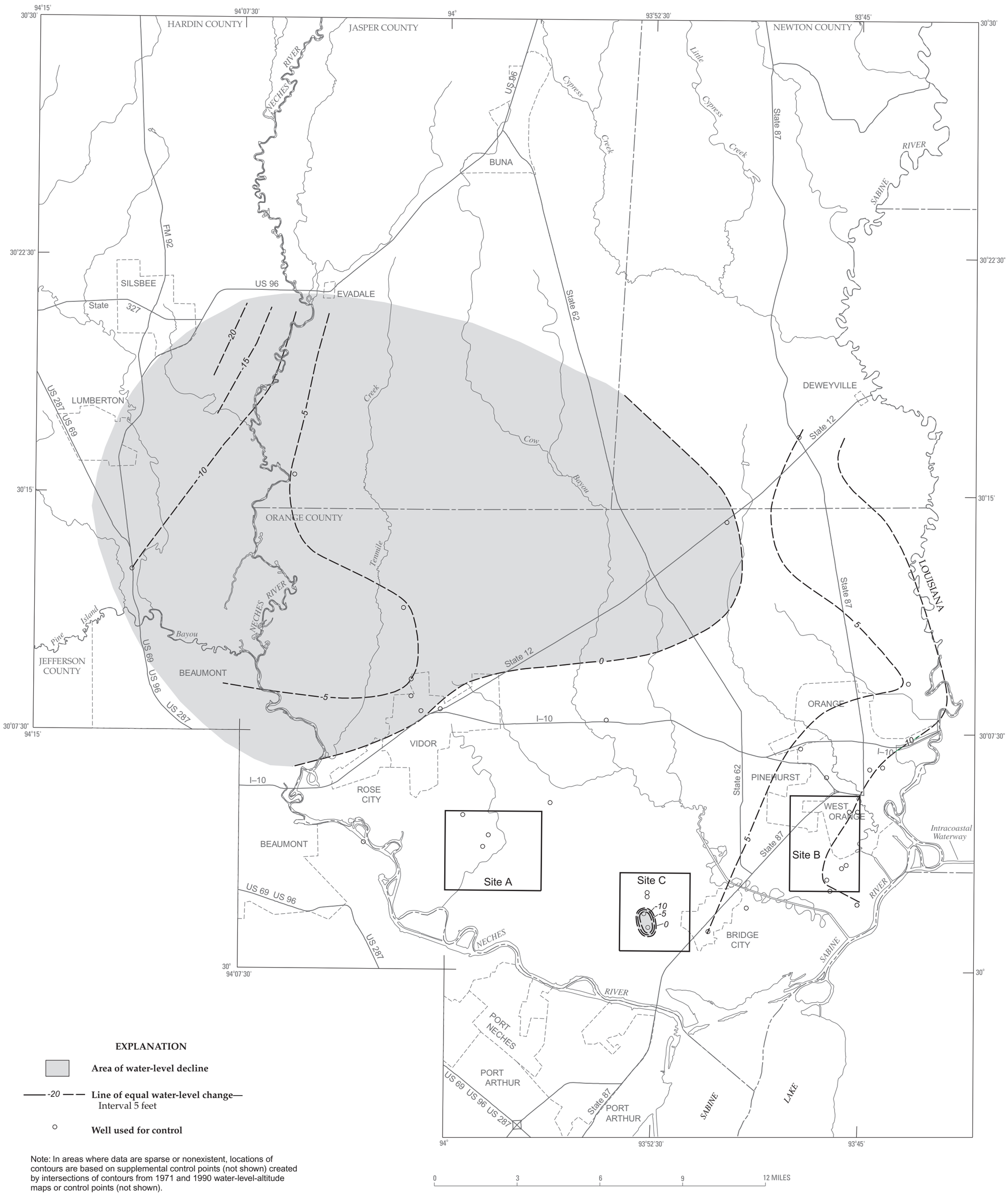

EXPLANATION

Area of water-level decline

-20 **Line of equal water-level change—** Interval 5 feet

Well used for control

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 1971 and 1990 water-level-altitude maps or control points (not shown).

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

MAP SHOWING APPROXIMATE WATER-LEVEL CHANGES IN WELLS SCREENED IN THE LOWER UNIT OF THE CHICOT AQUIFER IN ORANGE COUNTY AND ADJACENT COUNTIES, TEXAS, 1971–90

By
Mark C. Kasmarek
1999