

Figure 14. Water-withdrawal sites in the "700-foot" sand of the Lake Charles area and the lower sand of the Chicot aquifer system, southwestern Louisiana, 2010.

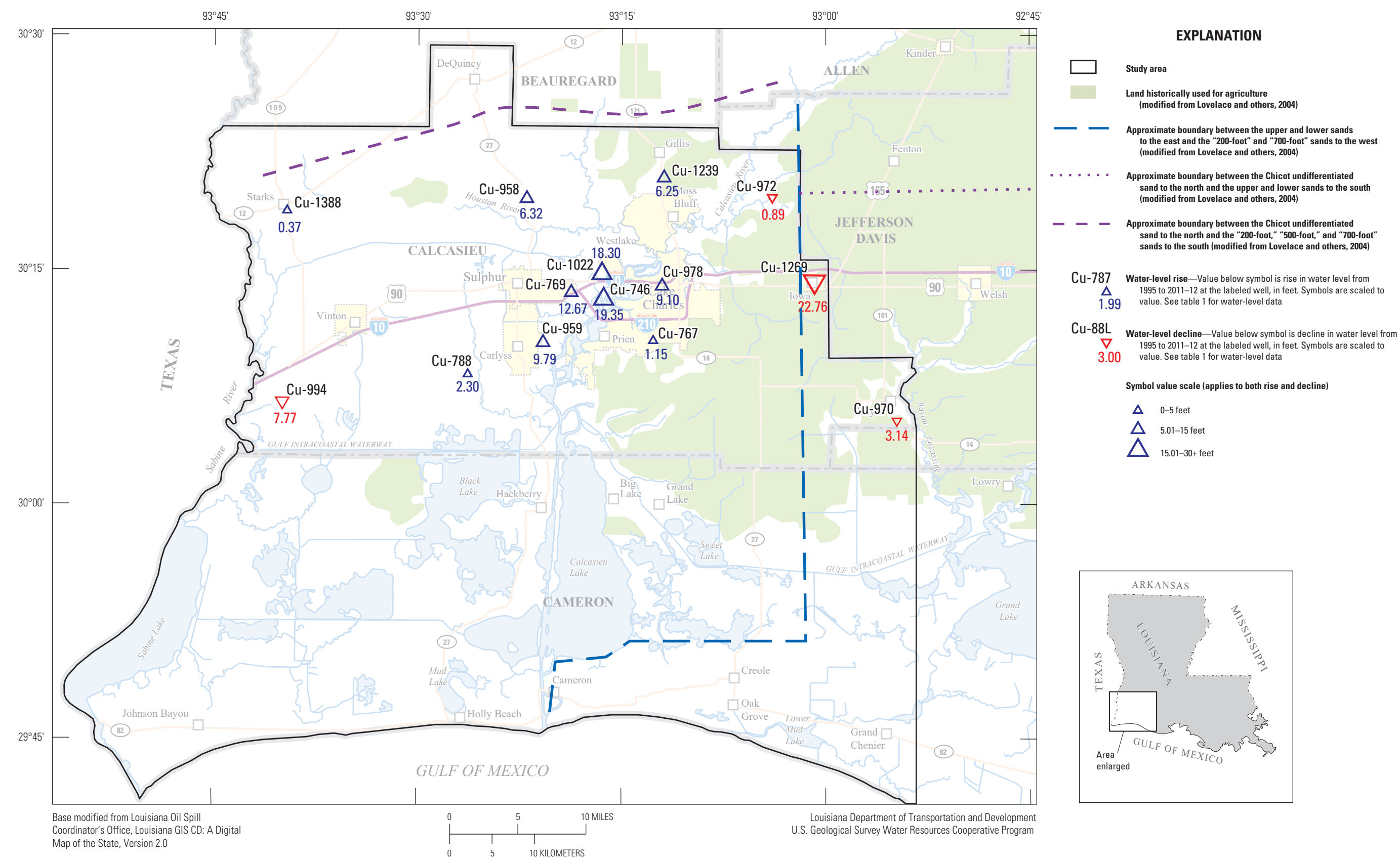


Figure 15. Water-level differences at selected wells in the "700-foot" sand of the Lake Charles area and lower sand of the Chicot aquifer system in the Lake Charles area, southwestern Louisiana, 1995 to 2011–12.

## Potentiometric Surfaces, 2011–12, and Water-Level Differences Between 1995 and 2011–12, in Wells of the "200-Foot," "500-Foot," and "700-Foot" Sands of the Lake Charles Area, Southwestern Louisiana

By  
Vincent E. White and Jason M. Griffith  
2020

Any use of trade, product, or firm names in this publication is for descriptive purposes only and does not imply endorsement by the U.S. Government.  
For sale by U.S. Geological Survey, Information Services, Box 25286, Federal Center, Denver, CO 80225, 1-888-ASX-USGS  
Digital files available at <https://doi.org/10.3133/sim3460>

Suggested citation:  
White, V.E., and Griffith, J.M., 2020, Potentiometric surfaces, 2011–12, and water-level differences between 1995 and 2011–12, in wells of the "200-foot," "500-foot," and "700-foot" sands of the Lake Charles area, southwestern Louisiana: U.S. Geological Survey Scientific Investigations Map 3460, 4 sheets, 11 p., pamphlet, <https://doi.org/10.3133/sim3460>

ISSN 2229-132X (online)  
<https://doi.org/10.3133/sim3460>