

Figure 6. Water-withdrawal sites in the “200-foot” sand of the Lake Charles area and undifferentiated sand and upper sand of the Chicot aquifer system that withdrew at an average rate of at least 0.1 million gallons per day, southwestern Louisiana, 2010.

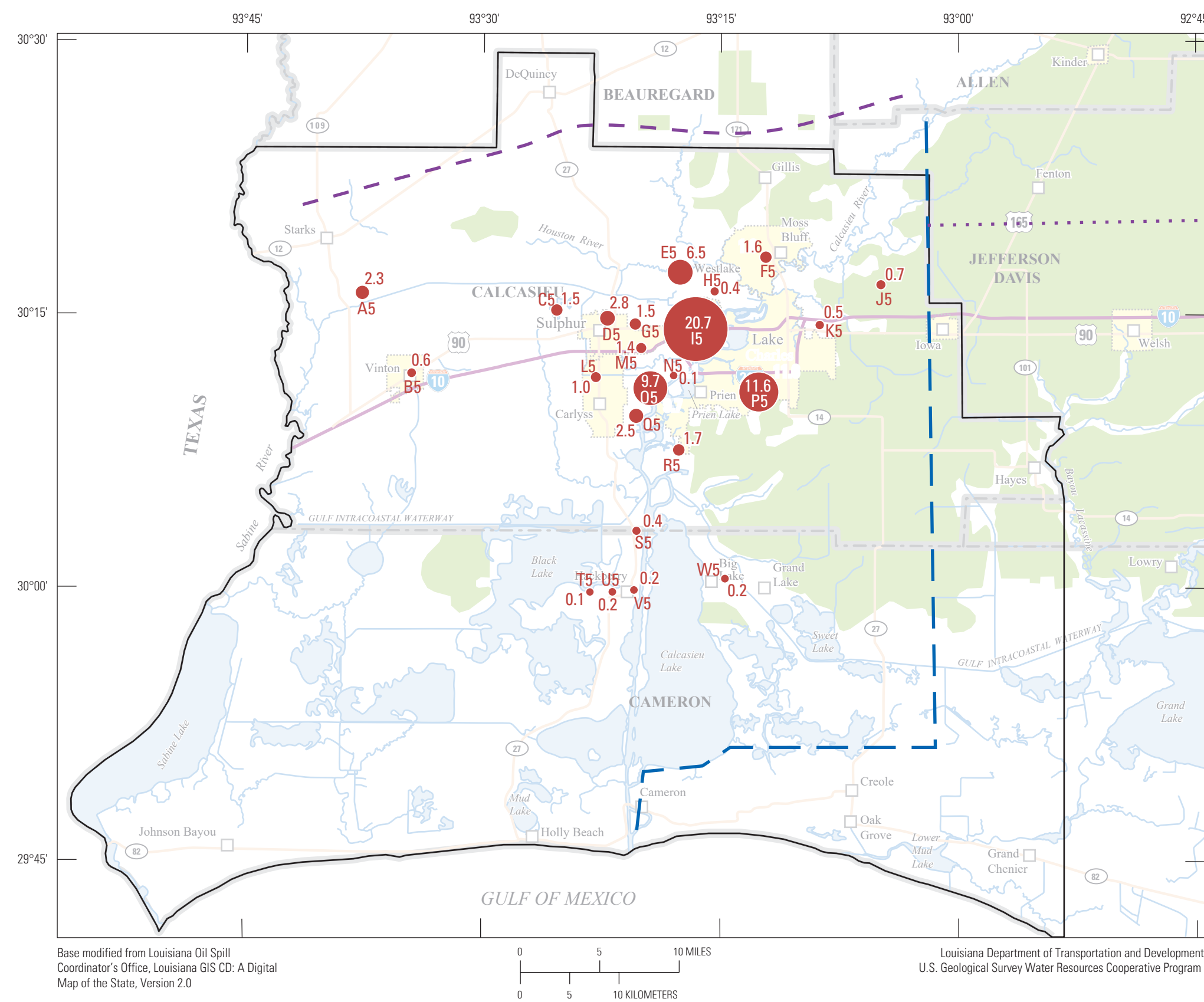
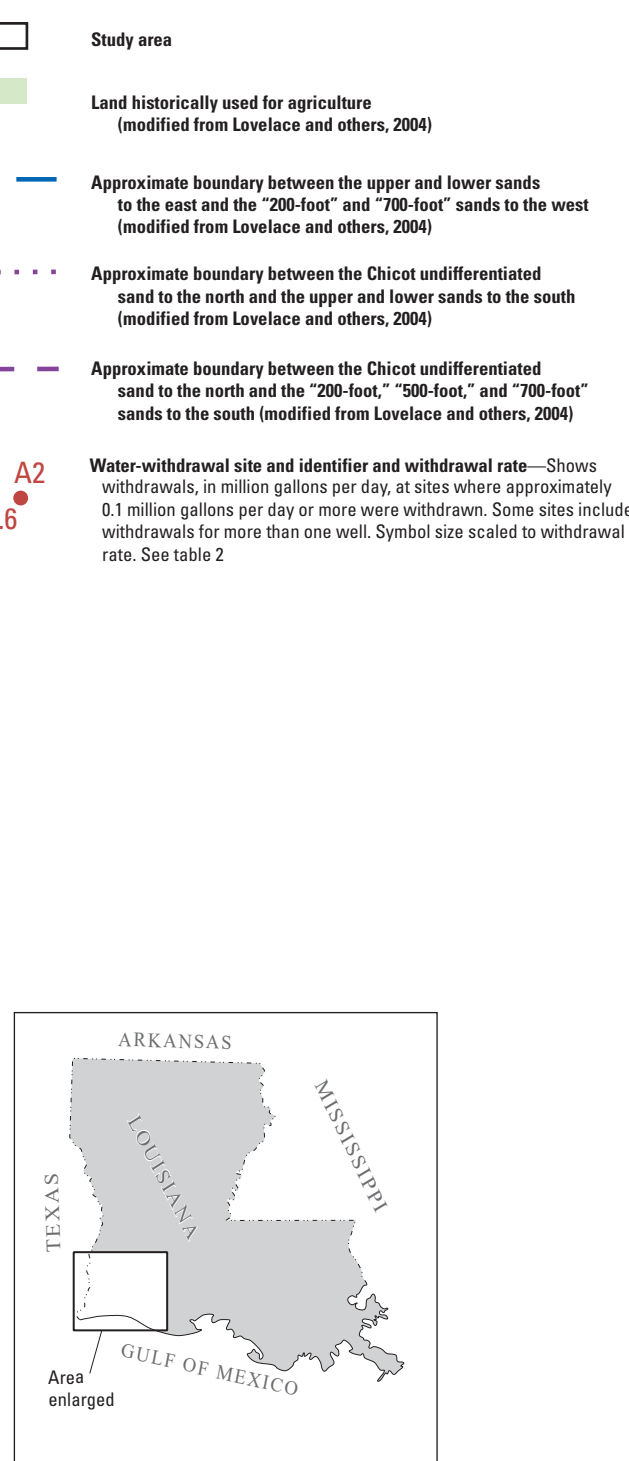


Figure 7. Water-withdrawal sites in the “500-foot” sand of the Lake Charles area that withdrew at an average rate of at least 0.1 million gallons per day, southwestern Louisiana, 2010.

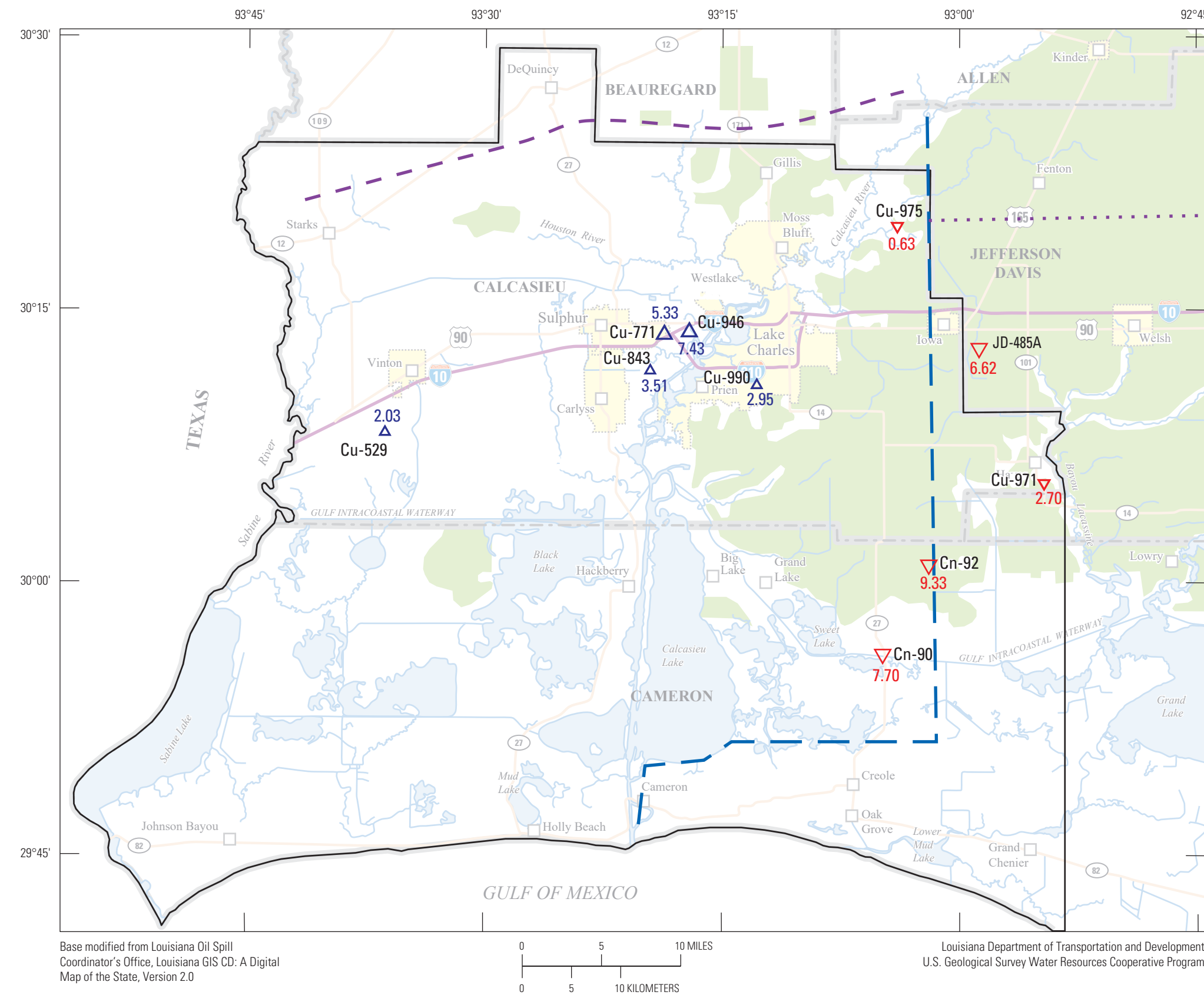
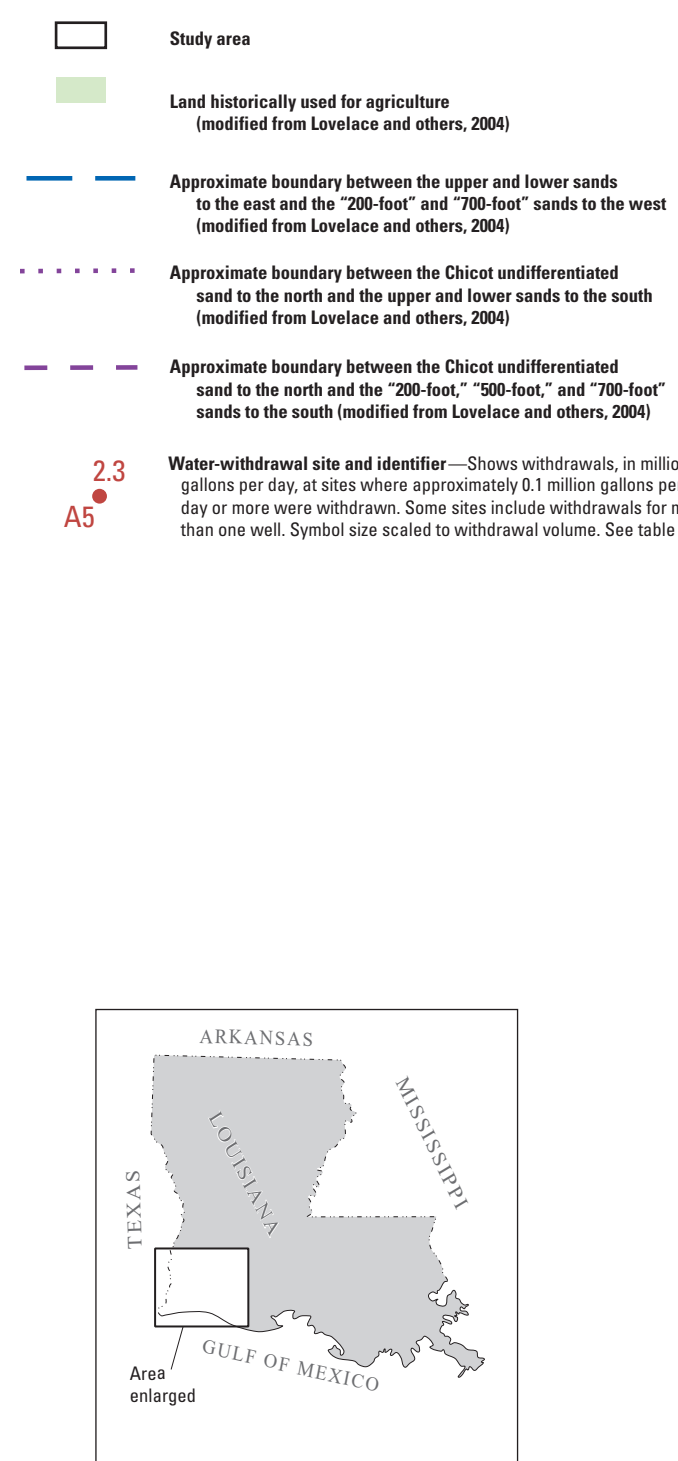


Figure 8. Water-level differences at selected wells in the "200-foot" sand of the Lake Charles area and upper sand of the Chicot aquifer system, southwestern Louisiana, 1995 to 2011–12.

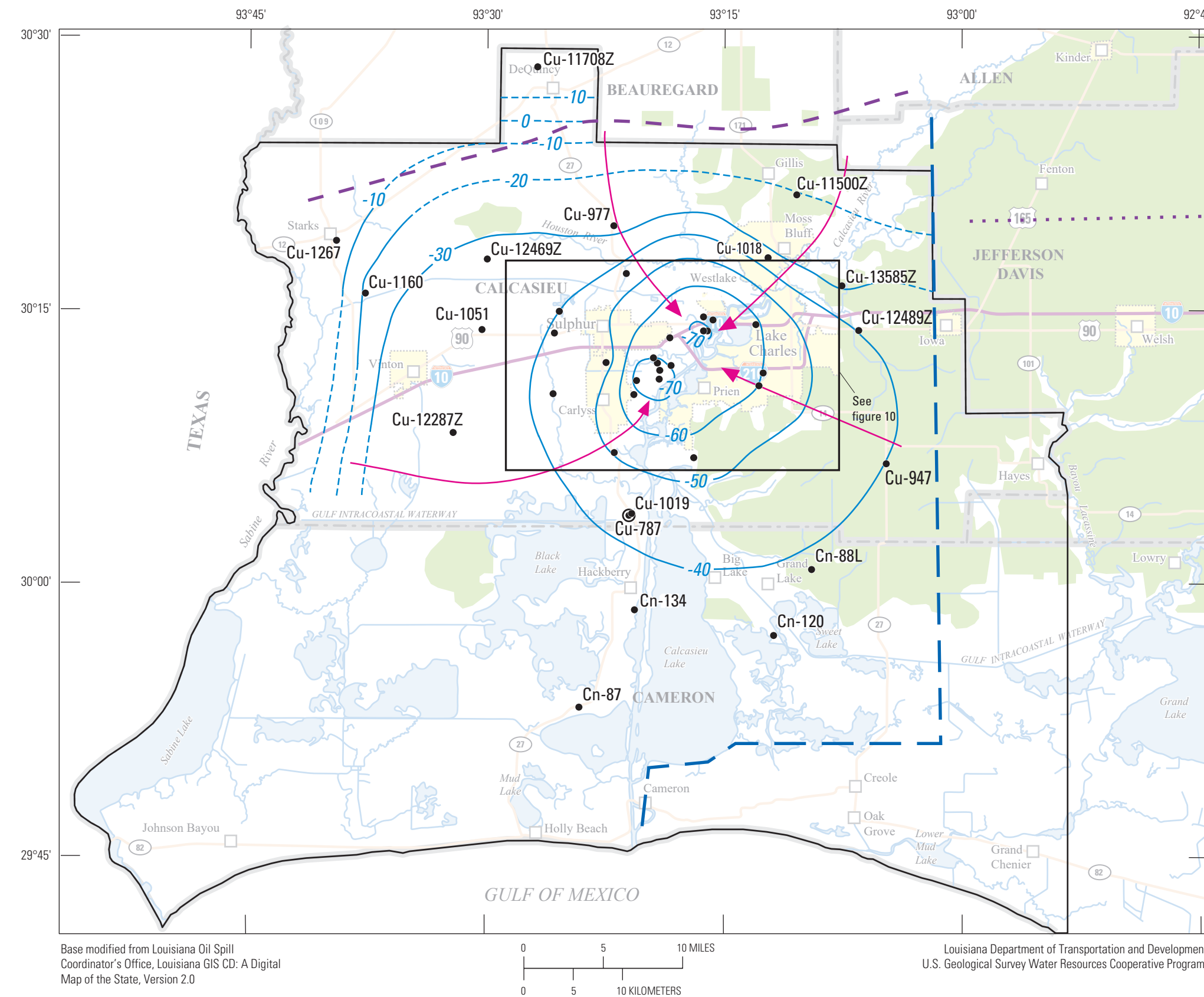
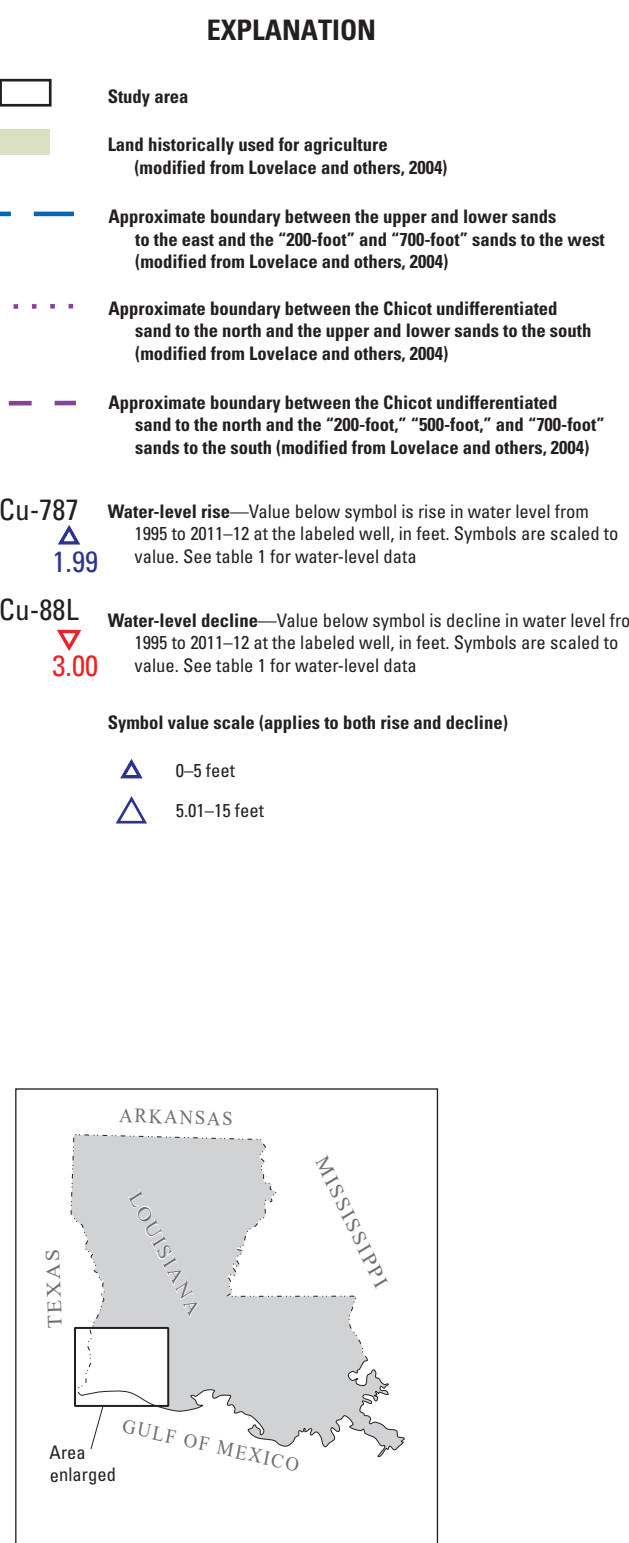
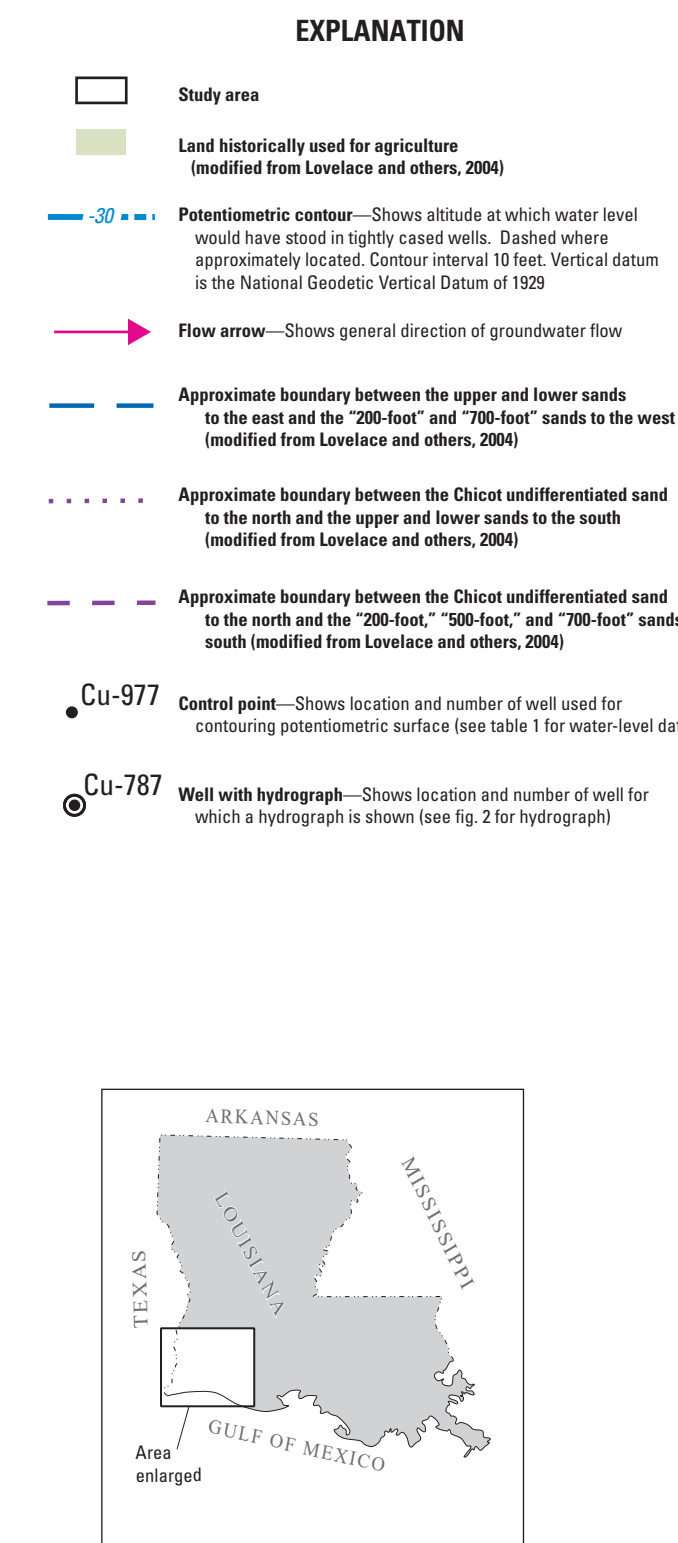


Figure 9. Potentiometric surface of wells screened in the “500-foot” sand of the Lake Charles area, southwestern Louisiana, December 2011–March 2012.



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

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