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| Titolo | 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; ation with the State of Louisiana Department of Transportation and Development |
| Pubbl/distr/stampa | Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2020 |
| Descrizione fisica | 1 online resource (12 maps) : color + + pamphlet (viii, 11 pages) |
| Collana | Scientific investigations map ; ; 3460 |
| Soggetti | Groundwater - Louisiana - Lake Charles Region Water table - Louisiana - Lake Charles Region Groundwater Water table Maps. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale cartografico a stampa |
| Livello bibliografico | Monografia |
| Note generali | Relief shown by contours and spot heights. Includes notes, location maps, 2 cross-sections, and 4 diagrams. |
| Nota di bibliografia | Includes bibliographical references in pamphlet (pages 10-11). |