



WALLS QUADRANGLE LOUISIANA 7.5-MINUTE SERIES



E. Baton Rouge, W. Baton Rouge and Pointe Coupee Parishes, Louisiana

trace amounts of iron oxides, dark silicates, and chert. Two to three millimeter soft goethite nodules harden upon exposure. Erodes as rounded slopes in northeast uplands area of the quadrangle. Sedimentary structures at contact with overlying Peoria and sticky, slippery, and highly plastic clay are diagnostic field characteristics. Base not exposed; thickness > 7 m .

Heinrich, Paul V. and Richard P. McCulloh, 2007, "New Roads, Louisiana 30 x 60 Minute Geologic Quadrangle", scale 1:100,000, Open-File Map 2007-04, Louisiana Geological

Saucier, Roger T. and John I. Snead, 1989, "Quaternary Geology of the Lower Mississippi Valley", scale 1:1,100,000, Quaternary Nonglacial Geology: Conterminous U.S., Geology

Geologic Mapping Program. The views and conclusions contained in this document are those of the authors and should not be interpreted as necessarily representing the official policies, either expressed or implied, of the U.S. Government or the state of Louisiana. This map was produced to conform with the

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..GNIS, 1980 - 2017

..U.S. Census Bureau, 2017

.FWS National Wetlands Inventory 2021

Names...

Wetlands.

Roads..