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BASELINE ASSESSMENT OF PHYSICAL CHARACTERISTICS, AQUATIC BIOTA, AND SELECTED WATER-QUALITY PROPERTIES AT THE REACH AND MESOHABITAT SCALE FOR REACHES OF BIG CYPRESS, BLACK CYPRESS, AND LITTLE CYPRESS BAYOUS, BIG CYPRESS BASIN, NORTHEASTERN TEXAS.



Createspace Independent Publishing Platform, United States, 2014. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand ***** In 2010 and 2011, the U.S. Geological Survey (USGS), in cooperation with the Northeast Texas Municipal Water District and the Texas Commission on Environmental Quality, did a baseline assessment of physical characteristics and aquatic biota (fish and mussels) collected at the mesohabitat scale for reaches of Big Cypress, Black Cypress, and Little Cypress Bayous in the Big Cypress Basin in...

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