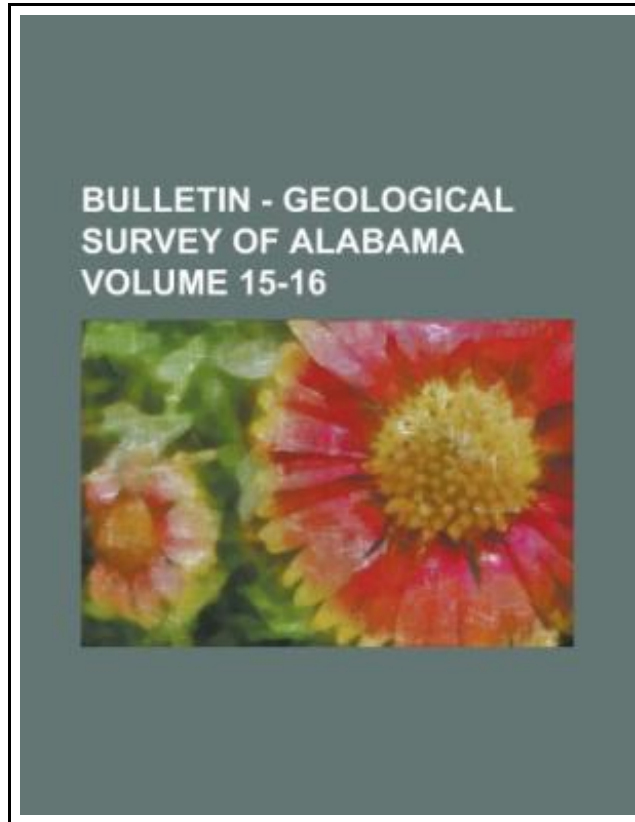


Bulletin - Geological Survey of Alabama Volume 15-16



Filesize: 9.48 MB

Reviews

I just started reading this article ebook. It really is written in easy phrases and not difficult to understand. I am just very happy to tell you that here is the very best pdf we have read during my individual life and might be the very best ebook for actually.

(Camren Kuvalis)

BULLETIN - GEOLOGICAL SURVEY OF ALABAMA VOLUME 15-16

[DOWNLOAD](#)

To save **Bulletin - Geological Survey of Alabama Volume 15-16** PDF, please refer to the button listed below and download the document or have access to other information that are relevant to BULLETIN - GEOLOGICAL SURVEY OF ALABAMA VOLUME 15-16 book.

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 68 pages. Original publisher: Cincinnati, OH : U. S. Environmental Protection Agency, Office of Research and Development, National Exposure Research Laboratory, 2007 OCLC Number: (OCoLC)550539485 Subject: Red shiner -- Coosa River (Ga. and Ala.). Excerpt: . . . 13 (iv) F1 hybrids for values 0. 40-0. 6; (v) backcrosses to blacktail shiner (H) for values bt 0. 11-0. 25; and (vi) blacktail shiner for values 0-0. 10. Integrative characterization of specimens Summary determinations of mixed ancestry for individuals 30mm SL reflected incongruency or intermediacy of an individuals morphology, mtDNA haplotype and microsatellite genotype. Characterization of individuals 30mm SL was restricted to comparison of mtDNA haplotype and nuclear genotype. Comparison of phenotypic variation to mtDNA haplotype and nuclear genotype enabled us to differentiate 14 hybrid categories from red to blacktail shiner (e. g. , Costedoat et al. 2007). For example, individuals were classified as hybrid if they exhibited blacktail shiner morphology and multi-locus microsatellite genotype, but expressed a red shiner mtDNA haplotype. Similarly, hybrid classification extended to individuals with a hybrid phenotype, but with blacktail mtDNA profile and microsatellite genotype. Hybrids were categorized as either putative F hybrids, or later generation hybrids with asymmetry favoring red shiner (i. e. , 1 red shiner backcross) or blacktail shiner traits. Environmental Characterization Water Quality and Geomorphology: Environmental variables and summary values are provided in Table 1. Baseflow turbidity was measured on three occasions using a hand held turbidity meter (Hach 2100P). Baseflow conditions were met if no rain was observed in the region for the preceding 72 hours and if USGS gauges on nearby streams indicated stable, low flow. Turbidity measurements were made at least two...

[Read Bulletin - Geological Survey of Alabama Volume 15-16 Online](#)[Download PDF Bulletin - Geological Survey of Alabama Volume 15-16](#)

Relevant eBooks



[PDF] The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up

Click the hyperlink listed below to read "The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up" PDF file.

[Save Document »](#)



[PDF] Viking Ships At Sunrise Magic Tree House, No. 15

Click the hyperlink listed below to read "Viking Ships At Sunrise Magic Tree House, No. 15" PDF file.

[Save Document »](#)



[PDF] The Mystery at Motown Carole Marsh Mysteries

Click the hyperlink listed below to read "The Mystery at Motown Carole Marsh Mysteries" PDF file.

[Save Document »](#)



[PDF] DK Readers Robin Hood Level 4 Proficient Readers

Click the hyperlink listed below to read "DK Readers Robin Hood Level 4 Proficient Readers" PDF file.

[Save Document »](#)



[PDF] The Stories Julian Tells A Stepping Stone BookTM

Click the hyperlink listed below to read "The Stories Julian Tells A Stepping Stone BookTM" PDF file.

[Save Document »](#)



[PDF] God Loves You. Chester Blue

Click the hyperlink listed below to read "God Loves You. Chester Blue" PDF file.

[Save Document »](#)