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EFFECTS OF WASTEWATER DISCHARGES ON ENDOCRINE AND REPRODUCTIVE FUNCTION OF WESTERN MOSQUITOFISH (GAMBUSIA spp.) AND IMPLICATIONS FOR THE THREATENED SA (PAPERBACK)



Effects of Wastewater Discharges on Endocrine and Reproductive Function of Western Mosquitofish (Gambusia spp.) and Implications for the Threatened Santa Ana Sucker (Catostomus santaanae): Open-File Report 2009-1097

U.S. Department of the Interior, United States Geological Survey (USGS), et al., Jill A. Jenkins

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. The Santa Ana River (SAR) in southern California is impacted by effluents from wastewater treatment plants (WWTP), which are sources of organic wastewater compounds (OWCs) and urban runoff. The Santa Ana River is one of only three river basins supporting native populations of the federally listed Santa Ana sucker (Catostomus santaanae) at the time the fish was included...

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