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Investigation of hydroacoustic flow-monitoring alternatives at the Sacramento River at Freeport, California, results of the 2002-2004 pilot study; USGS Scientific Investigations Report 2004-5172

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book ***** Print on Demand *****.The Sacramento River at Freeport is a tidally affected channel approximately 620 feet wide located at the northern boundary of the Sacramento? San Joaquin River Delta, California. In 1978, an acoustic velocity meter was installed at Freeport to monitor the flow. The acoustic velocity meter was calibrated successfully and has been used continuously since that time. Although the calibration..

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