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## THE TRANSITION OF BENTHIC NUTRIENT SOURCES AFTER PLANNED LEVEE BREACHES ADJACENT TO UPPER KLAMATH AND AGENCY LAKES, OREGON: OPEN-FILE REPORT 2010-1062 (PAPERBACK)



The Transition of Benthic Nutrient Sources After Planned Levee Breaches Adjacent to Upper Klamath and Agency Lakes, Oregon: Open-File Report 2010-106

U.S. Department of the Interior, United States Geological Survey (USGS), et al., James S. Kuwabara Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Four sampling trips were coordinated after planned levee breaches that hydrologically reconnected both Upper Klamath Lake and Agency Lake, Oregon, to adjacent wetlands. Sets of nonmetallic pore-water profilers were deployed during these trips in November 2007, June 2008, May 2009, and July 2009. Deployments temporally spanned the annual cyanophyte bloom of Aphanizomenon flos-aquae (AFA) and spatially involved three...

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