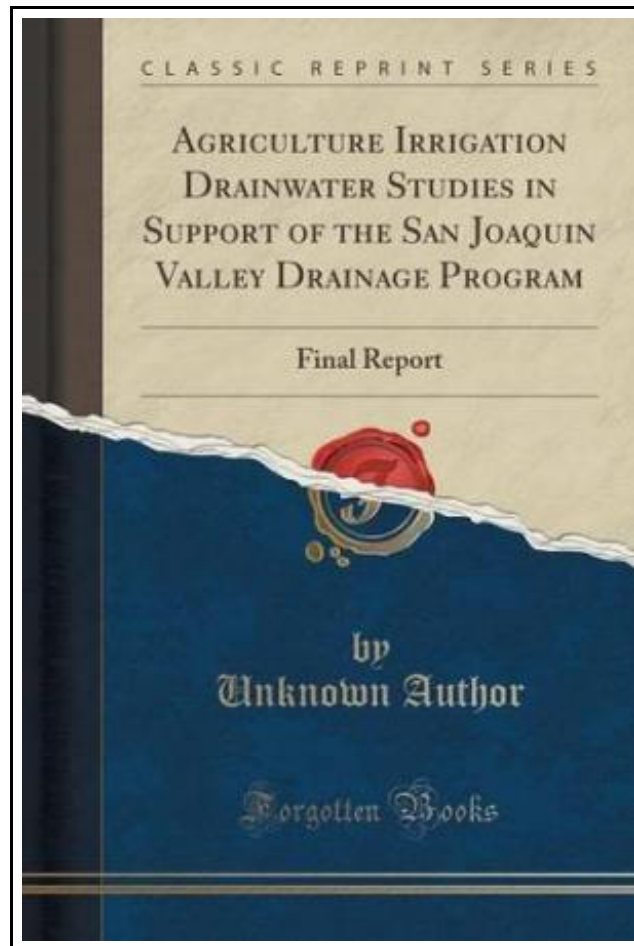


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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ***** Print on Demand *****.Excerpt from Agriculture Irrigation Drainwater Studies in Support of the San Joaquin Valley Drainage Program: Final Report The National Fisheries Contaminant Research Center recently completed a four year program of studies to identify and characterize the toxicity of contaminants associated with agricultural irrigation drainwater in the Central Valley of California. The research effort was divided into three major program areas: 1) monitoring of water quality and contaminant levels in biota to identify contaminants of concern and assess field-level exposure, 2) toxicological assessment of drainwater contaminants using fish and invertebrates in a battery of laboratory and on-site tests, and 3) field and laboratory bioaccumulation studies to evaluate the role of the food chain in the transport, chemical speciation, and biological cycling of contaminants. The results of these studies provide critical information regarding the hazard of irrigation drainage to aquatic life in California and other western states, as well as the validity of current and proposed water quality criteria for specific irrigation drainwater contaminants. Water Quality Monitoring and Contaminants in Biota Field surveys of water quality and contaminant levels were made during the fall (September-December) and spring (February-May) in twenty-seven locations encompassing the San Joaquin and Sacramento Rivers, and their tributaries. Results of these surveys indicated that as many as seven chemical constituents were of concern (selenium, boron, molybdenum, chromium, copper, mercury, zinc). However, due to funding limitations, selenium, boron, and molybdenum were given priority in the detailed surveys of water quality and food-chain residues. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct...

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