



Water-Quality and Sediment-Chemistry Data of Drain Water and Evaporation Ponds from Tulare Lake Drainage District, Kings County, California, March 1985 to March 1986 (Classic Reprint)

By Unknown Author

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Water-Quality and Sediment-Chemistry Data of Drain Water and Evaporation Ponds From Tulare Lake Drainage District, Kings County, California, March 1985 to March 1986 Trace-element and major-ion concentrations were measured in water samples collected monthly between March 1985 and March 1986 at the MD-1 pumping station at the Tulare Lake Drainage District evaporation ponds, Kings County, California. Samples were analyzed for selected pesticides several times during the year. Salinity, as measured by specific conductance, ranged from 11,500 to 37,600 microsiemens per centimeter; total recoverable boron ranged from 4,000 to 16,000 micrograms per liter; and total recoverable molybdenum ranged from 630 to 2,600 micrograms per liter. Median concentrations of total arsenic and total selenium were 97 and 2 micrograms per liter. Atrazine, prometone, propazine, and simazine were the only pesticides detected in water samples collected at the MD-1 pumping station. Major ions, trace elements, and selected pesticides also were analyzed in water and bottom-sediment samples from five of the southern evaporation ponds at Tulare Lake Drainage District. Water enters the ponds from the MD-1 pumping station.

Reviews

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