

Evaluation of Ground Water Resources, Sacramento County, 1974, The Department, 1974, California. Department of Water Resources

[Prepared] in cooperation with County of Sacramento. Sacramento : Dept. of Water Resources. Collection. cawaterres; ucdavis; americana. Water is valuable natural resources and limiting factor for the life. Fresh water plays vital role to sustain the international economic. The scarcity and pollution of ground water has become serious problem in the arid zones which should be addressed. This study was carried out to assess the suitability of ground water for the human consumption in the rural and urban areas of Alagilat area, Libya. Sixty five ground water samples were collected from 26 villages during March 2013. The hydro- chemical parameters such as pH, Electrical conductivity (EC), Total dissolved solids (TDS), Total hardin Dept. of Water Resources., 1974, State of California, Resources Agency, Dept. of Water Resources edition, in English. You've discovered a title that's missing from our library. Can you help donate a copy? If you own this book, you can mail it to our address below. You can also purchase this book from a vendor and ship it to our address: Internet Archive Open Library Book Donations 300 Funston Avenue San Francisco, CA 94118. Better World Books. When you buy books using these links the Internet Archive may earn a small commission. Ground water resource development in marginal alluvial areas of Mid-Gangetic plain in Bihar bordering the Precambrian highlands to the south, is a challenging task in view of limited thickness (less than 120 m) of the alluvial deposits and predominantly argillaceous nature of the sediments. The present investigation has been carried out in 250 sq km area, bordering the northern fringe of