

DOWNLOAD PDF SELECTED HYDROLOGIC DATA FROM THE NORTHERN PART OF THE HUECO BOLSON, NEW MEXICO AND TEXAS

Chapter 1 : El Paso (Tex.) [WorldCat Identities]

Hydrologic data were collected in early from the northern part of the Hueco Bolson in Dona Ana County, New Mexico, and El Paso County, Texas, and in adjacent areas in the Tularosa Basin in New Mexico. Water-level measurements made in 50 wells are presented in this report. Information is also.

Selected References Anderholm, S. Studies of geology and hydrology in the Basin and Range province, southwestern United States, for isolation of high-level radioactive waste -- evaluation of regions. Geological Survey Professional Paper H. National Resources Committee, Washington, D. Large Holocene lakes and climate change in the Chihuahuan Desert. Groundwater occurrence of the El Paso area and its related geology: New Mexico Geological Society Guidebook. Late Cenozoic drainage development in the southeastern basin and range of New Mexico, southeasternmost Arizona, and western Texas. Geological Survey Bulletin Geological Survey Professional Paper G. Geological Survey Professional Paper C. Five million years of landscape evolution in New Mexico: An overview based on two centuries of geomorphic conceptual-model development. Creation of a digital hydrogeologic framework model of the Mesilla Basin and southern Jornada del Muerto Basin. The Rio Grande Compact: In Aquifers of West Texas. Mullican III and E. In Border Stratigraphy Symposium. Trans-International Boundary aquifers in southwestern New Mexico. In 5th International symposium on land subsidence. International Association of Hydrological Sciences Publication Simulated ground-water flow in the Hueco Bolson, an alluvial-basin aquifer system near El Paso, Texas. An international case study. Revisiting a classification scheme for U. New Mexico Journal of Science. In Groundwater recharge in a desert environment: Edited by Hogan, J. Groundwater management in El Paso, Texas. Boca Raton, FL, Dissertation. Geological Survey Open File Report Geological Survey Water-Supply Paper Development of ground-water of the El Paso district, Texas. Texas Water Commission, Bulletin Texas Water Development Board. Texas Water Commission Bulletin Geological Society of America Bulletin. Spillover models for axial rivers in regions of continental extension: A seismic and gravity profile across the Hueco bolson, Texas. Geological Survey, Professional Paper D. Geological Survey Water-Resources Investigations Region 5, Great Basin. Description of piezometers and ground-water-quality characteristics at three new sites in the Lower Mesilla Valley, Texas, and New Mexico. Geological Survey Scientific Investigations Report Effects of environmental change on groundwater recharge in the American Southwest. Environmental tracers applied to quantifying causes of salinity in arid-region rivers: In Water resources perspectives: Evaluation, management and policy. Pluvial Lake Palomas, northwestern Chihuahua, Mexico. New Mexico Geological Society Guidebook Using precision temperature logs to estimate horizontal and vertical groundwater flow components. Ground-water resources of the El Paso area, Texas. The use of resistivity methods in the location of salt-water bodies in the El Paso, Texas, area. American Geophysical Union Transactions. In Rio Grande Rift: Geology of the east half of Las Cruces and northeast El Paso. Field measurements of the rate of movement of underground waters. Observations on ground waters of the Rio Grande valley. Geological Survey, Water-resources Investigations Report The use of Schlumberger and equatorial soundings in groundwater investigations near El Paso, Texas.