

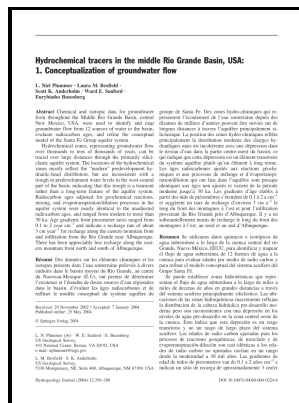
# Description of piezometer nests and water levels in the Rio Grande Valley near Albuquerque, Bernalillo County, New Mexico

Dept. of the Interior, U.S. Geological Survey - Description of piezometer nests and water levels in the Rio Grande Valley near Albuquerque, Bernalillo County, New Mexico

Description: -

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Criminal procedure -- Indonesia.  
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Piezometer  
Water table -- New Mexico -- Albuquerque Region  
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U.S. Geological Survey open-file report -- 87-122Description of piezometer nests and water levels in the Rio Grande Valley near Albuquerque, Bernalillo County, New Mexico  
Notes: Includes bibliographical references (p. 51)  
This edition was published in 1987



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Tags: #Description #of #piezometer #nests #and #water #levels #in #the #Rio #Grande #Valley #near #Albuquerque, #Bernalillo #County, #New #Mexico #[microform] #in #SearchWorks #catalog

## Description of piezometer nests and water levels in the Rio Grande Valley near Albuquerque, Bernalillo County, New Mexico

Water level altitudes generally increased from February until June 1985 in the piezometers in the Rio Bravo section. PDF documents opened from your browser may not display or print as intended.

Tom Bullard

The piezometers were drilled using the hydraulic rotary method.

## Description of piezometer nests and water levels in the Rio Grande Valley near Albuquerque, Bernalillo County, New Mexico [microform] in SearchWorks catalog

Predictive soil maps based on geomorphic mapping, remote sensing, and soil databases in the desert southwest, In Digital soil mapping: bridging research, production, and environmental application, 409-419, Springer: The Netherlands Ingersoll, R.

## Description of piezometer nests and water levels in the Rio Grande Valley near Albuquerque, Bernalillo County, New Mexico

Applications of Quaternary Stratigraphic, Soil-Geomorphic, and Quantitative Geomorphic Analyses to the Evaluation of Tectonic Activity and Landscape Evolution in the Upper Coastal Plain, South Carolina, 672-681, 4th DOE Natural Phenomena Hazards Mitigation Conference: Atlanta, Georgia, October 19, 1993-October 22, 1993 More than 400 highly-skilled scientists, engineers, technicians, students, and staff work collaboratively within and across ,focused on understanding and answering critical science questions about global climate change, water quality and availability, air quality, the sustainability of desert lands, life in extreme environments, education, and more. The purpose of this report is to describe

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