

In 2003, El Paso Water Utilities installed six deep piezometers at three sites in the lower Mesilla Valley. This report, which was written in cooperation with El Paso Water Utilities, presents the results of an investigation to describe piezometers and ground-water-quality characteristics at these new sites. The report presents piezometer-location and completion information, selected borehole-geophysical logs, water-level data, water-quality data, and water-quality characteristics, including the interpretation of isotope data to estimate the source and apparent age of ground water. Methods of investigation included collection of drilling and piezometer-construction information and analysis of ground-water-quality data collected by the El Paso Water Utilities and the U.S. Geological Survey.

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