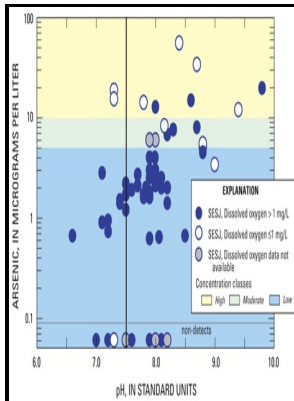


Ground-water quality data in the southeast San Joaquin Valley, 2005-2006 - results from the California GAMA Program

U.S. Dept. of the Interior, U.S. Geological Survey - Numerical simulation of ground

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Notes: Includes bibliographical references (p. 16-21).

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Assessment of regional change in nitrate concentrations in groundwater in the Central Valley, California, USA, 1950s

USGS Water Resour Investig Rep 90-4101. This information provides tools to help make PDF files accessible.

Status and understanding of groundwater quality in the two southern San Joaquin Valley study units, 2005

Data were also stratified by depth to represent a shallow zone generally representing domestic drinking-water supplies and a deep zone generally representing public drinking-water supplies. Radon-222 was detected above the proposed MCL-US in all wells sampled. Aquifer-scale proportion was used as the primary metric for assessing the quality of untreated groundwater for the study units.

USGS Scientific Investigations Report 2011

Arsenic, boron, and vanadium were the trace elements that most frequently occurred at high concentrations.

Status and understanding of groundwater quality in the two southern San Joaquin Valley study units, 2005

Land use in the study unit is approximately 85 percent % agricultural, 6% urban, and 9% natural.

Numerical simulation of ground

Notes Distributed to depository libraries in microfiche.

Numerical simulation of ground

Use of DBCP as a soil fumigant was discontinued in California in 1977. Relative-concentrations sample concentration divided by benchmark concentration were used for evaluating groundwater.

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