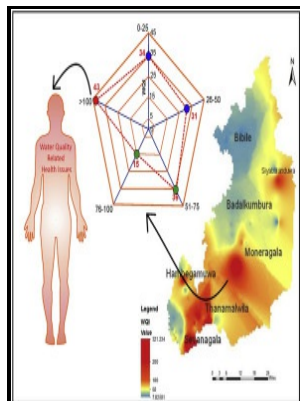


Oregon ground-water quality and its relation to hydrogeologic factors - a statistical approach

U.S. Geological Survey - Atmospheric deposition and hydrogeologic flow of nitrogen in northern Florida watersheds

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Notes: Bibliography: p. 88.
This edition was published in 1984



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Factors affecting 1,2,3

This study shows that the depth of water table is the key factor in the evaluation of groundwater vulnerability. The introduction of this dynamic variable into the mathematical procedure DRASTIC method is possible if it affects only a dynamic parameter considered by the method.

Land

In Water-Rock Interaction, Miles ed.

Groundwater quality analysis using multivariate statistical techniques (case study: Fars province, Iran)

Geological Survey Water-Resources Investigations Report 00-4060, 86p. These are multifaceted challenges and imply technical, economic, social, environmental and politic requirements. Geological Survey Toxic Substances Hydrology Program -- Proceedings of the technical meeting, Colorado Springs, Colorado, September 20-24, 1993: U.

Oregon ground

In: Interdisciplinary aspects of watershed management. Johnstone, The salting out of non-electrolites, III, The inert gases and sulfur hexafluoride, J.

Oregon ground

Ground Water Quality and Agricultural Practices.

Atmospheric deposition and hydrogeologic flow of nitrogen in northern Florida watersheds

When the water table is close to the surface into a fractured aquifer the increase in pollution potential is important, in the contrary scenario the pollution potential decreases significantly. Journal of Geophysical Research - Oceans, v. Geological Survey Water-Resources Investigations Report 99-4113, 81p.

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