

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

U.S. Geological Survey - Factors influencing streambed hydraulic conductivity and their implications on stream

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Water-resources investigations report -- 84-4242.  
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ed.

**USGS Groundwater Dating Lab**

California Department of Water Resources Bulletin 118, Lucerne Valley.

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Hydrol Earth Syst Sci 17:2569—2579. A possible explanation to this unusual situation are the pathways of groundwater flux, the possible pollutant sources are located upstream of this point, i. Cherry, 1989, Tritium as an Indicator of Recharge and Dispersion in a Groundwater System in Central Ontario, Water Resources Research, 25 6 , 1097-1109.

**Factors influencing streambed hydraulic conductivity and their implications on stream**

In regards to water resource issues in the BV, there are three features to be considered 1 the watershed or drainage basin that includes the surrounding mountains from which runoff from rainfall in the mountains is drained into the valley and recharges the aquifer via canyons and other creeks. Shedlock, Are Fertilizers and Pesticides in Ground Water? Download the latest version of, free of charge. Net groundwater extraction values are based on an irrigation efficiency of 78 percent with 14 to 22 percent irrigation return.

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The analysis of nitrate distribution in groundwater was possible through the comparison between two situations: the first 1981 represents the initial stage of agricultural booming in the region, as expected the nitrate levels are low where the maximum value reaches only 12. This situation threats directly the soil quality and indirectly the groundwater quality, which is the main source of irrigation water for the agricultural area.

### **Atmospheric deposition and hydrogeologic flow of nitrogen in northern Florida watersheds**

However, nitrate and arsenic contamination in groundwater may be a concern for the study area. Journal of Geophysical Research - Atmospheres, v.

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