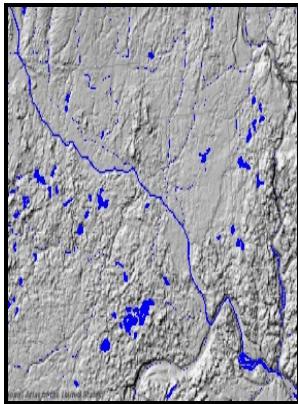


Ground-water-quality appraisal of sand-plain aquifers in Hubbard, Morrison, Otter Tail, and Wadena Counties, Minnesota

U.S. Dept. of the Interior, Geological Survey - Staff View: Ground



Description: -

Aquifers -- Minnesota.

Groundwater -- Minnesota.Ground-water-quality appraisal of sand-plain aquifers in Hubbard, Morrison, Otter Tail, and Wadena Counties, Minnesota

Water-resources investigations report -- 84-4080.Ground-water-quality appraisal of sand-plain aquifers in Hubbard, Morrison, Otter Tail, and Wadena Counties, Minnesota

Notes: Bibliography: p. 48-49.

This edition was published in 1984



Filesize: 9.48 MB

Tags: #PDF #Ground #Water #Quality #Appraisal #Of #Sand #Plain #Aquifers #In #Hubbard

[PDF] Ground Water Quality Appraisal Of Sand Plain Aquifers In Hubbard

Although no direct quantifiable relationship between concentration and depth was found, mean nitrite plus nitrate nitrogen and chloride concentrations were both 15 milligrams per liter near the top of the aquifer and were 0. .

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Ground

Comparison of current data to historical data indicates that concentrations of nitrite plus nitrate nitrogen and chloride have increased in local agricultural areas. . .

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. Concentrations of most constituents are below limits for domestic consumption recommended by the Minnesota Pollution Control Agency and the U. Myette ; prepared in cooperation with the Soil and Water Conservation Districts of Hubbard.

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