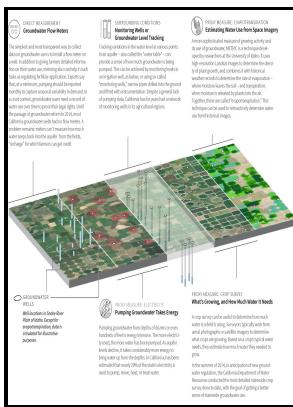


Effects of ground-water withdrawals on the Rock River and associated valley aquifer, eastern Rock County, Minnesota

U.S. Dept. of the Interior, U.S. Geological Survey - Biosand Filter for Removal of Chemical Contaminants from Water



Description: -

Water-supply -- Minnesota -- Rock County

Water withdrawals -- Minnesota -- Rock County Effects of ground-water withdrawals on the Rock River and associated valley aquifer, eastern Rock County, Minnesota

Water-resources investigations report -- 99-4157. Effects of ground-water withdrawals on the Rock River and associated valley aquifer, eastern Rock County, Minnesota

Notes: Includes bibliographical references (p. 65-68).

This edition was published in 2000



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Factors influencing streambed hydraulic conductivity and their implications on stream

Copper is found naturally in the food we eat including fruits, vegetables, meats, and seafood. After full review of the event information and location, the Coast Guard determined that the published annual event differs from the intended dates and location for the event being held this year. The *Gambusia georgii*, *Zizania texana*, *Etheostoma fonticola*, *Typhlomolge rathbuni*, *Heterelinis comalensis*, *Stygoparnus comalensis*, and *Stygobromus pecki* are listed as endangered.

Effects of ground

Affected Public: Individuals or households

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It is only necessary to send one set of comments. Guidelines for Canadian drinking water quality.

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No changes in those requirements as a result of this action are necessary.

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From the 1930s to the 1980s, withdrawals have quadrupled with over half of the current withdrawals serving municipal water purposes while the remaining goes to agricultural needs. Morgan Julius Morgan , 1869- 1893 Clements, J. All of these economic practices in the region put pressure

on both the quantity and quality of water in the Edwards Aquifer.

Multiple polygons per layer · Issue #6 · mapbox/leaflet

The 2015 NAAQS for ozone is 70 parts per billion, determined by calculating the three-year average of the annual fourth-highest daily maximum eight-hour average October 26, 2015, 80 FR 65292.

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