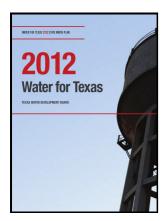
Seymour aquifer - ground-water quality and availability in Haskell and Knox Counties, Texas

Texas Department of Water Resources - Seymour Aquifer



Description: -

-Seymour aquifer - ground-water quality and availability in Haskell and Knox Counties, Texas

Tagungsberichte vom Johann Gottfried Herder-Institut, Nr. 1 Texas Department of Water Resources -- 226.

Texas Department of Water Resources: report -- 226Seymour aquifer - ground-water quality and availability in Haskell and Knox Counties, Texas

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USGS Open

PUBLIC WATER SUPPLIES IN CENTRAL AND NORTH-CENTRAL TEXAS: USGS WATER-SUPPLY PAPER 1069, 1949. The conceptual model was completed in 2012. Seymour and Blaine aquifers Groundwater Availability Model GAM The Texas Water Development Board TWDB contracted with Intera, Inc.

Seymour Aquifer Water Quality Improvement Project

FRESH GROUND-WATER WITHDRAWALS Withdrawals of freshwater from the Seymour aquifer totaled about 121 million gallons per day during 1985. Buried channels and valleys on the surface of the Permian red beds are areas where the Seymour Formation is thick and consists of coarse grained material.

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Feasibility of successful installation will also be considered. About 1 million gallons per day was withdrawn for industrial, mining, and thermoelectric-power uses.

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A number of BMPs to reduce nitrate levels may be implemented through the development of WQMPs. Water in the aquifer generally is unconfined; however, it may be confined locally by beds of clay.

Seymour Aquifer Water Quality Improvement Project

Ground-water contamination is a problem in some areas and is related mainly to pesticides and fertilizers used in agriculture and to human and animal wastes septic tanks, barnyards, feedlots, and sewage-treatment plants. GROUND-WATER RESOURCES OF HASKELL AND KNOX COUNTIES, TEXAS: TEXAS WATER COMMISSION BULLETIN 6209, 1962.

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The installation of drip irrigation systems will have a direct impact on the area groundwater by 1 reducing the potential for return flow of irrigation water into the aquifer Return irrigation water flow has the potential to transport nutrients and pesticides into groundwater , and 2 increasing irrigation efficiency of row, center pivot, and center pivot systems therefore increasing water quantity. SPRINGS OF TEXAS, VOLUME 1: BY GUNNAR BRUNE , BRANCH-SMITH, INC.

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