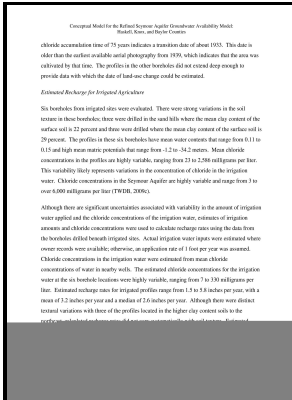


Seymour aquifer - ground-water quality and availability in Haskell and Knox Counties, Texas

Texas Department of Water Resources - Conceptual Model for the Refined Seymour Aquifer Groundwater Availability Model : Haskell, Knox, and Baylor Counties



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 -- 226
Seymour aquifer - ground-water quality and availability in Haskell and Knox Counties, Texas

Notes: Prepared under contract for the Texas Department of Water Resources.

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Tags: #Seymour #Aquifer #in #Haskell, #Knox, #and #Baylor #Counties #Groundwater #Availability #Model

Seymour Aquifer

INVESTIGATION OF GROUND-WATER CONTAMINATION IN THE JULIANA AND WEST JUD OIL FIELDS, HASKELL AND STONEWALL COUNTIES, TEXAS: TEXAS WATER COMMISSION LIMITED DISTRIBUTION REPORT LD—364—MR, 1964. Water in the aquifer generally is unconfined; however, it may be confined locally by beds of clay. HYDROGEOLOGY During Pleistocene time, the eroded bedrock surface, which was developed mostly on poorly permeable red beds of Permian age, was covered by the Seymour Formation.

Seymour Aquifer Water Quality Improvement Project

It is hoped that the evaluation of the BMP and local interest resulting from implementation of this demonstration will encourage the establishment of an EQIP priority area for the Seymour to encourage further implementation of this BMP throughout the aquifer.

USGS Open

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Seymour Aquifer in Haskell, Knox, and Baylor Counties Groundwater Availability Model

The State of Texas has identified elevated nitrate levels as a concern in Haskell, Knox, and Jones Counties. The TSSWCB will review all of the WQMPs to make certain they are consistent with the state water quality standards and certify those WQMPs that meet the necessary criteria. THE SEYMOUR AQUIFER: GROUND-WATER QUALITY AND AVAILABILITY IN HASKELL AND KNOX COUNTIES, TEXAS: TEXAS DEPARTMENT OF WATER RESOURCES REPORT 226, V.

Seymour Aquifer Water Quality Improvement Project

Excessive chloride and sulfate also occur throughout the aquifer. The aquifer generally has less than 100 feet of saturated thickness, but it is an important source of water for domestic, municipal, and irrigation needs.

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