

**KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
BUREAU OF WATER – GEOLOGY SECTION
UNDERGROUND INJECTION CONTROL DOCUMENT LIBRARY**

CLASS I

- [2008 Overview of the KDHE UIC Program Addressing Class I Industrial Wastewater Disposal Wells by Kirk Hoeffner and Cynthia Khan, KDHE, Bureau of Water. \(4/09\)](#)
- [Geohydrology of and Potential for Fluid Disposal in the Arbuckle Aquifer in Kansas by Jerry E. Carr, Harold E. McGovern and Tony Gogel, with a section on Log Analysis of the Arbuckle Aquifer by John H. Doveton. Prepared in cooperation with the Kansas Geological Survey 1986](#)
- [Study of the Risks Associated with Class I Underground Injection Wells by EPA 816-R-01-007, March 2001](#)
- [Prohibition of Injection of Industrial Waste Into the Cedar Hills Formation, KDHE Policy #90-3, November 7, 1990.](#)
- [2009 KDHE Overview of UIC Program Addressing Class I Industrial Wastewater Disposal Wells by Kirk Hoeffner and Cynthia Khan, KDHE, Bureau of Water \(3/10\)](#)

CLASS III

- [2008 Overview of the KDHE UIC Program Addressing Class III Injection Wells by Kirk Hoeffner and Cynthia Khan, KDHE, Bureau of Water. \(4/09\)](#)
- [2009 KDHE Overview of the UIC Program Addressing Class III Injection Wells by Kirk Hoeffner and Cynthia Khan, KDHE, Bureau of Water. \(3/10\)](#)
- [Salt in Kansas by Robert S. Sawin and Rex C. Buchanan, Kansas Geological Survey \(KGS\).](#)

CLASS V

- [Legal and Regulatory Issues Affecting Compressed Air Energy Storage, U.S. Department of Energy, July 1981.](#)
- [Is Your Community's Drinking Water At Risk? Misused Septic Systems Can Cost Millions by EPA 813-P-95-004, August 1995.](#)
- [Drinking Water Treatment Residual Injection Wells – Technical Recommendations by EPA UIC National Technical Workgroup December 26, 2006.](#)

Page two

- [A Probabilistic Assessment Methodology for the Evaluation of Geologic Carbon Dioxide Storage by Sean T. Brennan, Robert C. Burruss, Matthew D. Merrill, Philip A. Freeman, and Leslie F. Ruppert, U.S. Geological Survey and Department of the Interior, 2010.](#)