

**KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
BUREAU OF WATER – GEOLOGY SECTION
WATER WELL DOCUMENT LIBRARY**

- [Contamination of Farmstead Wells by Pesticides, Volatile Organics and Inorganic Chemicals in Kansas by James Steichen, James Koelliker, Doris Grosh, Alan Heiman, Robert Yearout, and Victor Robbins \(Summer 1988 GWMR\)](#)

- [KANSAS FARMSTEAD WELL STUDY
Identification of Factors Affecting Farmstead Well Water Quality in Kansas by J.K. Koelliker, J.M. Steichen, R.D. Yearout, A.T. Heiman and D.L. Grosh Report No. G1226-02.](#)

- [KANSAS FARMSTEAD WELL STUDY PHASE II
Identification of Factors Related to Nitrate and Pesticide Contamination of Farmstead Wells by J.K. Koelliker, D.L. Grosh and J.M. Steichen.](#)

- [Drinking Water from Household Wells by United States Environmental Protection Agency, EPA 816-K-02-003, January 2002.](#)

- [Kansas 1993-1994 Private Water Well Survey by Kansas Department of Health and Environment, November 1995.](#)

- [Ground Water “Buried Treasure” by Ground Water Protection Council.](#)

- [Ozark Aquifer Study, by United States Geological Survey. August 2009](#)

- [Temporal Variability in the Quality of Produced Water from Wells Tapping the Ozark Aquifer of SE Kansas, Bulletin 258, Part B by P. Allen McFarlane, Kansas Geological Survey 2010.](#)