

**RULES AND REGULATIONS**  
**KANSAS WATER APPROPRIATION ACT**  
**(Excerpted)**  
**June, 2012**

**K.A.R. 5-17-11. Annual reports of water banks.** Each water bank shall file an accounting report with the chief engineer each calendar year containing the following information: (a) The file numbers of the water rights, or portion of the water rights, deposited in the water bank;

(b) the annual quantity of water authorized for diversion for each water right deposited and a determination of the bankable quantity of water associated with each deposited water right;

(c) the term of each deposit;

(d) the hydrologic unit from which each water right was deposited;

(e) the file number of each term permit authorizing a lease of water;

(f) the term of the lease;

(g) the annual quantity of water that has been leased from each hydrologic unit;

(h) the hydrologic units where the leased water was diverted;

(i) the net year-end balance of water deposited versus water leased in each hydrologic unit within the water bank's boundaries;

(j) the annual quantity of water deposited into safe deposit accounts;

(k) the annual quantity of water used from safe deposit accounts;

(l) the hydrologic unit in which water was deposited in a safe deposit account;

(m) the total year-end balance of water remaining in safe deposit accounts after the 10 percent year-end reduction for all individual accounts;

(n) the total quantity of water diverted during the last three calendar years, by type of use;

(o) the total number of acres irrigated and the number of acres of each crop grown during the last three calendar years;

(p) any contracts that were breached, the nature of the breaches, and the enforcement actions taken by the water bank; and

(q) the average annual quantity of water diverted during the representative past period of each water right that has been deposited in the water bank. (Authorized by K.S.A. 2003 Supp. 82a-769; implementing K.S.A. 2003 Supp. 82a-766 and K.S.A. 2003 Supp. 82a-769; effective Aug. 13, 2004.)