

**Richard A. Earl**  
Associate Professor of Geography  
Texas State University-San Marcos, San Marcos, TX 78666

**EDUCATION**

- Ph.D.** 1983. Arizona State University  
Major: Physical Geography. Minor: Geology
- M.A.** 1979. California State University, Northridge  
Major: Geography. Minor: Geology
- B.A.** 1972. University of California at Los Angeles  
Majors: Geography and Political Science (cum laude)

**PROFESSIONAL EXPERIENCE**

Texas State University Department of Geography	Associate Professor	1997-present
Southwest Texas State University Department of Geography and Planning	Assistant Professor	1991-1997
Bowling Green State University Department of Geography	Visiting Asst. Professor	1990-1991
New Mexico State University Department of Earth Sciences	Assistant Professor	1983-1990
Land Use Economics Corporation Los Angeles, California	Landuse Analyst	1977-1979
Environmental Science, Consulting and Technology Corporation, Los Angeles, California.	Remote Sensing Analyst	1976-1978

**RECENT PEER-REVIEWED PUBLICATIONS—Water Resources**

2007. **Earl, Richard A.** “The October 1998 Flood: Upper Guadalupe River System, Central Texas.” *Great Plains Research* 17: 3-16..
2006. **Earl, Richard A.**, Richard W. Dixon, and C. Andrew Day. “Long Term Precipitation and Water Supply Variability in South-Central Texas.” *Proceedings and Papers of the Applied Geography Conferences* 29: 11-22.
2005. **Earl, Richard A.**, Jeffrey Mitchell, and Lance English. “Designing an Evaporation Pond for a Fleet Carwash.” *Proceedings and Papers of the Applied Geography Conferences* 28: 28-35.
2005. **Earl, Richard A.** and Richard Dixon, “Reassessment of Storm and Flood Probabilities in South-Central Texas.” *Physical Geography* 26: 365-378.
2004. **Earl, Richard A.** and Todd Votteler, "Major Water Issues Facing South-Central Texas," *in Water for Texas*. College Station, TX: Texas A&M Press, p. 75-88.
2003. **Earl, Richard A.**, Rachel D. Benke and Kristy Knaupp, “Analysis of the July 2002 Flood at the Canyon Dam Spillway, Guadalupe River, South-Central Texas.” *Proceedings and Papers of the Applied Geography Conferences* 26:371-379..
2003. Jennings, M., **Earl, R.** Larsen, R. and Longley, G. “Technical Report Addressing Issues related to the Issuance of General Permits for Small Domestic Wastewater Facilities in Texas.” Technical Rpt. WQD-002, Texas Commission on Environmental Quality. 129 p
2002. **Earl, Richard A.** and Charles R. Wood, “Upstream Changes and Downstream Effects of the San Marcos River.” *Texas Journal of Science* 54 (1):69-88.