

## REFERENCES

- Agency for Toxic Substances and Disease Registry, 1994, 1993 CERCLA priority list of hazardous substances that will be the subject of toxicological profiles and support document: U.S. Public Health Service, 34 p.
- Brown, M.F., 1995, Water-quality assessment of the Trinity River Basin, Texas—Pesticides in a suburban watershed, Arlington, 1993–94: U.S. Geological Survey Fact Sheet FS-159–95, 4 p.
- Crawford, K.S., and Luoma, S.N., 1993, Guidelines for studies of contaminants in biological tissues for the National Water Quality Assessment Program: U.S. Geological Survey Open-File Report 92–494, 69 p.
- Davis, J.R., 1987, Analysis of fish kills and associated water quality conditions in the Trinity River, Texas, I: Review of historical data, 1970–1985: Texas Water Commission LP 87–02, 107 p.
- \_\_\_\_\_, 1991, Analysis of fish kills and associated water quality conditions in the Trinity River, Texas, IV: Assessment of biotic integrity: Texas Water Commission LP 91–03, 169 p.
- Gilliom, R.J., Mueller, D.K., and Nowell, L.H., in press, Methods for comparing water-quality conditions among National Water-Quality Assessment Study Units, 1992–95: U.S. Geological Survey Open-File Report 97–589.
- Huckins, J.N., Tubergen, M.W., and Manuweera, G.K., 1990, Semi-permeable membrane devices containing model lipid—A new approach to monitoring the bioavailability of lipophilic contaminants and estimating their bioconcentration potential: *Chemosphere*, v. 20, no. 5, p. 533–552.
- Land, L.F., 1997, Water-quality assessment of the Trinity River Basin, Texas—Nutrients and pesticides in the watersheds of Richland and Chambers Creeks, 1993–95: U.S. Geological Survey Water-Resources Investigations Report 97–4132, 22 p.
- Land, L.F., and Brown, M.F., 1996, Water-quality assessment of the Trinity River Basin, Texas—Pesticides in streams draining an urban and an agricultural area, 1993–95: U.S. Geological Survey Water-Resources Investigations Report 96–4114, 22 p.
- Land, L.F., and Shipp, A.A., 1996, Water-quality assessment of the Trinity River Basin, Texas—Nutrients in streams draining an agricultural and an urban area, 1993–95: U.S. Geological Survey Open-File Report 96–322, 6 p.
- Moring, J.B., 1997, Occurrence and distribution of organochlorine compounds in biological tissue and bed sediment from streams in the Trinity River Basin, Texas, 1992–93: U.S. Geological Survey Water-Resources Investigations Report 97–4057, 19 p.
- Omernik, J.N., 1987, Ecoregions of the conterminous United States: *Annals of the Association of American Geographers*, v. 77, p. 118–125.
- Reutter, D.C., 1996, Water-quality assessment of the Trinity River Basin, Texas—Well and water-quality data from the outcrop of the Woodbine aquifer in urban Tarrant County, 1993: U.S. Geological Survey Open-File Report 96–413, 32 p.
- Shipp, A.A., 1995a, Water-quality assessment in the Trinity River Basin, Texas—Nutrient concentrations in streams, winter and spring 1994: U.S. Geological Survey Fact Sheet FS–231–95, 2 p.
- \_\_\_\_\_, 1995b, Water-quality assessment in the Trinity River Basin, Texas—Pesticide occurrence in streams, winter and spring 1994: U.S. Geological Survey Fact Sheet FS–160–95, 2 p.
- Texas Natural Resource Conservation Commission, 1996, Surface water monitoring program—Supplementary information manual: Texas Natural Resource Conservation Commission [variously paged].
- Texas Parks and Wildlife Department, 1974, Trinity River study—A comparison of fish collections and water quality in the Trinity River between Dallas County and Lake Livingston, July, 1972 through April, 1974: Austin, Inland Fisheries and Environmental Branches, 47 p.
- Ulery, R.L., and Brown, M.F., 1995, Water-quality assessment of the Trinity River Basin, Texas—Review and analysis of available pesticide information, 1968–91: U.S. Geological Survey Water-Resources Investigations Report 94–4218, 88 p.
- Ulery, R.L., Van Metre, P.C., and Crossfield, A.S., 1993, Trinity River Basin, Texas: American Water Resources Association, *Water Resources Bulletin*, v. 29, no. 4, p. 685–711.
- U.S. Environmental Protection Agency, 1996, Drinking water regulations and health advisories: EPA 822–R–96–001, 14 p.
- Van Metre, P.C., and Callender, Edward, 1997, Water-quality trends in White Rock Creek Basin from 1912–1994 identified using sediment cores from White Rock Lake reservoir, Dallas, Texas: *Journal of Paleolimnology* 17, p. 239–249.
- Van Metre, P.C., and Reutter, D.C., 1995, Water-quality assessment of the Trinity River Basin, Texas—Analysis of available information on nutrients and suspended sediment, 1974–91: U.S. Geological Survey Water-Resources Investigations Report 94–4086, 71 p.
- Zaugg, S.D., Sandstrom, M.W., Smith, S.G., and Fehlberg, K.M., 1995, Methods of analysis by the U.S. Geological Survey National Water Quality Laboratory—Determination of pesticides in water by C–18 solid-phase extraction and capillary-column gas chromatography/mass spectrometry with selected-ion monitoring: U.S. Geological Survey Open-File Report 95–181, 49 p.