

Appendix A
List of References

(This page intentionally left blank.)

Appendix A

List of References

Barker, Rene A., and Ann F. Ardis, "Hydrogeologic Framework of the Edwards-Trinity Aquifer System," West Central Texas, USGS Professional Paper 1421-B, 1996.

Braun, E.L., "Deciduous Forests of Eastern North America," Hafner Publishing Co., Inc., New York, 1950.

Brune, Gunnar, "Springs of Texas," Volume I, Branch-Smith, Inc., Fort Worth, Texas, 1981.

Bureau of Economic Geology, R.W. Harden & Associates, Inc., and HDR Engineering, Inc., "Groundwater Availability Model for the Central Part of the Carrizo-Wilcox Aquifer in Texas," Texas Water Development Board, February 2003.

Correll, D.S., and M.C. Johnston, "Manual of Vascular Plants of Texas," Texas Research Foundation, Renner, Texas, 1979.

Daubenmire, Rexford, "Plant Geography with Special Reference to North America," Academic Press, New York, 1978.

Edwards Aquifer Authority, "Hydrologic Data Report for 2003," June 2004.

Edwards, Robert J., Glen Longley, Randy Moss, John Ward, Ray Mathews, and Bruce Stewart, "A Classification of Texas Aquatic Communities with Special Consideration toward the Conservation of Endangered and Threatened Taxa," Vol. 41, No. 3, The Texas Journal of Science, University of Texas at Austin, Austin, Texas, 1989.

Gould, F.W. 1975. The Grasses of Texas. Texas A&M University Press, College Station, Texas.

HDR Engineering, Inc., "Edwards Aquifer Recharge Analyses," Trans-Texas Water Program, West Central Study Area, Phase II, San Antonio River Authority, et al., March 1998.

HDR Engineering, Inc., "Guadalupe – San Antonio River Basin Recharge Enhancement Study, Phase I," Edwards Underground Water District, September 1993.

HDR Engineering, Inc., "Nueces River Basin Regional Water Supply Planning Study, Phase I," Nueces River Authority, May 1991.

HDR Engineering, Inc., "Pilot Recharge Models of the Nueces and Blanco River Basins," Edwards Aquifer Authority, June 2002.

HDR Engineering, Inc., "South Central Carrizo System Groundwater Model, SAWS Gonzales-Carrizo Project," San Antonio Water System, November 2004.

HDR Engineering, Inc., "Water Availability in the Guadalupe-San Antonio River Basin," Texas Natural Resource Conservation Commission (TNRCC), December 1999.

List of References (continued)

HDR Engineering, Inc., "Water Availability in the Nueces River Basin," TNRCC, October 1999.

HDR Engineering, Inc., "Water Supply Update for City of Corpus Christi Service Area," City of Corpus Christi, January 1999.

HDR Engineering, Inc., et al., "Trans-Texas Water Program, West Central Study Area, Phase I Interim Report," Volume 2, San Antonio River Authority, et al., May 1994.

Johnston, M.C., "The Vascular Plants of Texas, A List Updating the Manual of the Vascular Plants of Texas," Austin, Texas, 1988.

Martin, Q., D. Mosier, J. Patek, C. Gorham-Test, "Freshwater Inflow Needs of the Matagorda Bay System," Lower Colorado River Authority, Austin, Texas, 1997.

Norvell, Stuart, and Kevin Kluge, "Socioeconomic Impacts of Unmet Water Needs in the South Central Water Planning Area," Texas Water Development Board, Austin, Texas, April 2005.

Omernik, James M., "Ecoregions of the Conterminous United States," *Annals of the Association of American Geographers*, 77(1) pp. 118-125, 1987.

Soil Conservation Service, "Soil Survey of Calhoun County, Texas," Soil Conservation Service, Temple, Texas, 1978.

Texas Department of Water Resources, "Ground-water Availability in Texas," Austin, Texas, September 1979.

Texas Department of Water Resources, "Groundwater Availability of the Lower Cretaceous Formations in the Hill Country of South-Central Texas," Austin, Texas, 1983.

Texas Department of Water Resources, "Groundwater Resources and Model Applications for the Edwards (Balcones Fault Zone) Aquifer in the San Antonio Region," Report 239, October 1979.

Texas Department of Water Resources, "Land Use/Land Cover Maps of Texas," Austin, Texas. LP-62, 1977, Reprinted 1978.

Texas Parks and Wildlife Department and Texas Water Development Board, "Freshwater Inflow Recommendation for the Guadalupe Estuary of Texas," Coastal Studies Technical Report No. 98-1, Texas Parks and Wildlife Department and Texas Water Development Board, Austin, Texas, 1998.

Texas Water Development Board, "Continuing Water Resources Planning and Development for Texas," May 1977.

List of References (continued)

Texas Water Development Board, “Groundwater Availability Model for the Central Gulf Coast Aquifer System: Final Report and Numerical Simulations Through 1999,” Texas Water Development Board, 2004.

Texas Water Development Board, “Major and Historical Springs of Texas (Report #189),” March 1975.

Texas Water Development Board, “Model Refinement and Applications for the Edwards (Balcones Fault Zone) Aquifer in the San Antonio Region, Texas,” Report 340, July 1992.

Texas Water Development Board, *State Water Plan: Water for Texas – 2002*, Austin, Texas, 2002.

Texas Water Development Board, 31 Texas Administrative Code, Chapter 357, Regional Water Planning Guideline Rules, Austin, Texas, March 11, 1998.

Tharp, B.C., “The Vegetation of Texas,” Texas Acad. Sci., Anson Jones Press, Houston, 1939.

Thomas, G.W., “Texas Plants – An Ecological Summary,” In: F.W. Gould. 1975. Texas Plants – a Checklist and Ecological Summary. Texas Agricultural Experiment Station, MP-585/Rev., College Station, Texas, 1975.

U.S. Army Corps of Engineers, Natural Resources Conservation Service, and U.S. Geological Survey, “Guadalupe – San Antonio River Basins, Cibolo Creek Watershed, Phase I - Existing Conditions, Draft,” November 2003.

U.S. Bureau of Reclamation, “Palmetto Bend Project – Texas Final Environmental Impact Statement,” Bureau of Reclamation, U.S. Department of the Interior, 1974.

U.S. Department of Agriculture, 2002 Census of Agriculture, Volume 1 Geographic Area Series, “Table 1. County Summary Highlights: 2002.

U.S. Department of Commerce, 1997 Census of Manufacturing.

U.S. Department of Commerce, 1997 Economic Census.

Waterstone Environmental Hydrology and Engineering. Inc., “Groundwater Availability of the Central Gulf Coast Aquifer – Numerical Simulations to 2050, Central Gulf Coast, Texas,” Contract Draft Report, 2003.

Weaver, J.E. and F.E. Clements, “Plant Ecology,” 2nd Ed. McGraw-Hill Book Co., New York, 1938.

(This page intentionally left blank.)