

## 11. BIBLIOGRAFÍA

AENOR. 1997. *Calidad del agua. Medio Ambiente Tomo 1. Recopilación de normas UNE.*

APHA, AWWA, WPCF. 1992. *Métodos normalizados, para el análisis de aguas potables y residuales.* Ediciones Díaz de Santos S.A. Madrid.

APHA, AWWA, WPCF. 1989. *Standard Methods. For the Examination of Water and Wastewater.* 17 Edition. American Public Health Association.

Britton, L.J.; Greeson, P.E. Ed. 1987. *Methods for collection and analysis of aquatic biological and microbiological samples.* Department of Interior. U.S. Geological Survey.

Custodio, E.; Llamas, M.R.; 1983. *Hidrología Subterránea.* Ed. Omega. Barcelona.

Gillham, R.W.; Robin, M.L.; Barker, J.F. y

Cherry, J.A.. 1982. *Ground Water Monitoring and Sample Bias.* Washington.

Morrison, R.D. 1983. *Ground Water Monitoring Technology.* Prairie du Sac, WI: Timco Manufacturing Inc.

Nielsen, D.M. y Yeates, G.L. 1985. *A comparison of sampling mechanisms available for small diameter ground water monitoring wells.* Ground Water Monitoring Review, 5(2); 83-89.

Rodier, J. 1989. *Análisis de aguas. Aguas naturales, aguas residuales, agua de mar.* Ediciones Omega.

U.S. Environmental Protection Agency. 1974. *Manual of Methods for Chemical Analysis of Water and Wastes, EPA-625-1-6-74-003.*

U.S. Environmental Protection Agency. 1986. Test Methods for Evaluating Solid Waste, Volume 1A: Laboratory Manual, Physical/Chemical Methods. SW-486, third edition. Washington DC: Office of Solid Waste and Emergency Response..

Walter, J.; Weber, Jr. 1979. *Control de la calidad del agua. Procesos físico-químicos.* Editorial Reverté S.A. Barcelona.