

## References (to be completed)

ASTM, 2002. Direct-Push Groundwater Sampling. Annual Book of ASTM Standards 2002, Volume 4.09 – Soil and Rock (II): D5780-D6575, Method D6001.

Banar, Alethea (2002): Multi-level Groundwater Sampling of Monitoring Wells - Westbay MP System, ER-SOP-06.32, Rev.1., produced by Environmental Restoration Project, July 2002.

Campanella, D. (1999). Geo-Environmental Characterization of Soils Using In-Situ Testing Methods. Paper of the Asian Institute of Technology 40<sup>th</sup> Conference, New Frontiers & Challenges, Nov. 1999.

EnviroEquip (2001). Introduction to bailers. EnviroEquip Product News, August 2001 ([www.enviroequip.com/quipnotes/Bailers.htm](http://www.enviroequip.com/quipnotes/Bailers.htm)).

EnviroEquip (2002). Performance Comparison: Direct-Push Wells Versus Drilled Wells. EnviroEquip Product News, May 2002 ([www.enviroequip.com/quipnotes/directpushVcontent.htm](http://www.enviroequip.com/quipnotes/directpushVcontent.htm)).

EPA, 1996, Environmental Investigations Standard Operating Procedures and Quality Assurance Manual, 1<sup>st</sup> Revision: March 1997.

Kearl, P.M., Korte, N.E., and Cronk, T.A., 1992, Suggested modifications to ground water sampling procedures based on observations from the colloidal borescope: Ground Water Monitoring Review, v. 12, no. 2, p. 155-160.

Kearl, P.M., Korte, N.E., Stites, M., Baker, J., 1994, Field comparison of micropurging vs. traditional ground water sampling: Ground Water Monit. Remed., vol. 14, no. 4, pp. 183-190.

Kansas Geological Survey (2002). Ground Water – Artesian Conditions. Finney and Gray County Geohydrology, Web Version April 2002 (URL=[http://www.kgs.ku.edu/General/Geology/Finney/06\\_gw3.html](http://www.kgs.ku.edu/General/Geology/Finney/06_gw3.html))

Newall, J.: Groundwater Monitoring with the Waterra Inertial Pump ([http://www.waterra.com/pages/techpapers/TechA\(Groundwater%20Monitoring\)/techA1.html](http://www.waterra.com/pages/techpapers/TechA(Groundwater%20Monitoring)/techA1.html)).

Puls, R.W., and Powell, R.W., 1992, Acquisition of representative ground water quality samples for metals: Ground Water Monitoring Review 12, no. 3: 167-76.

Puls, R.W., and Barcelona, M.J., 1996, Low-flow (minimal drawdown) ground-water sampling procedures: Washington, D.C., U.S. Environmental Protection Agency, Office of Solid Waste and Emergency Response, EPA Ground Water Issue, EPA/540/S-95/504, 12 p.

Ritchey, J. (2002). Low-Flow Purging The Sampling Groundwater – Evolution of Technology and Standards. ASTM Standardization News, April 2002.

Robertson GeoConsultants Inc. (2002). Standard Operating Procedures (SOP5) for Groundwater Sampling.

Sevee, JE; White, CA; Maher, DJ, 2000, An Analysis of Low-Flow Ground Water Sampling Methodology: Ground Water Monitoring and Remediation, vol. 20, no. 2, pp. 87-93.

Torstensson, B.A. (1984). A New System for Ground Water Monitoring. Groundwater Monitoring Review, Fall 1984, pp. 131-138.

USGS, 2002. An Investigation of Baseline and Pre-Mining Groundwater Quality in the Red River Valley Basin, New Mexico – Field Sampling Plan for Groundwater Monitor Wells, Version 1.0 – April 30, 2002, prepared b the USGS, Central Region.

Westbay Instruments Inc., 1992: Multi-Level Groundwater Monitoring with the MP System, 20 pages.

Wilde, F.D., and Radtke, D.B, 1998, National field manual for the collection of water-quality data--Field measurements: U.S. Geological Survey Techniques of Water-Resources Investigations, book 9, chap. A6, variously paged.

Wilde, F.D., Radtke, D.B., Gibs, Jacob, and Iwatsubo, R.T., 1999, National field manual for the collection of water-quality data--Collection of water samples: U.S. Geological Survey Techniques of Water-Resources Investigations, book 9, chap. A4, 152 p.

Zemo, D.A., Y.G. Pierce, and J.D. Gallinatte (1992). Cone Penetrometer Testing and Discrete-Depth Groundwater Sampling Techniques: A Cost-Effective Method of Site Characterization in a Multiple Aquifer Setting, Proc. 6<sup>th</sup> Outdoor Action Conference, National Groundwater Association, May, Las Vegas.