

Publication Listing
David G. Angle, P.G., CGWP

Angle, D.G., Pisani, M.E., Upthegrove, D.C., Swartz, K.H., 1998. Variability in the Routine Laboratory Measurement of Total Lead in Soils and Potential Remedial Implications, *The Professional Geologist*, April 1998, pp. 9-11.

Angle, D.G., 1994. A horizontal well recovery system to capture LNAPL and Affected Ground Water, Abstract in NGWA 46th Annual Convention Program, October 9-12, 1994.

Showers, W.J. and Angle, D.G., 1987. Stable isotopic characterization of organic carbon accumulation on the Amazon continental margin., In: *Sedimentary Processes on the Amazon Continental Shelf*, C.A. Nittrouer and D.J. DeMaster, editors, Pergamon Press, New York, pp. 227-244.

Showers, W.J., Angle, D.G., Nittrouer, C.A. and DeMaster, D.J., 1985. Carbon isotopic composition of Amazon shelf sediments. AAPG Abstract, presented at AAPG 1985 Annual Meeting.

Angle, D.G., 1985. Organic carbon in Amazon continental margin sediments; A detailed isotopic analysis, Masters Thesis, North Carolina State University.