

David Spidle, Chemist, in EPA's National Exposure Research Laboratory

Exposure Methods and Measurements Division

[Mailing Address](#)

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Area of Expertise: Traditionally, my work has been conducting laboratory analysis and field experiments for water contaminants, such as sediment, pathogens, nutrients and organic compounds. My current work is conducting sediment and pathogen transport studies in the South Fork Broad River watershed.

Select Publications:

Weaver, J.W. and D. Spidle, 2012, Lead scavengers still persist in old product, L.U.S.T. Line, New England Interstate Water Pollution Control Commission, 69, 19-20.

Weaver, J.W. and D. Spidle, 2010, Ferreting Out the Identity of Gasoline Additives, L.U.S.T. Line, New England Interstate Water Pollution Control Commission, 66, 12-13.

Weaver, J.W., S.A. Skaggs, D.L. Spidle, G.C. Stone, 2009, Composition and Behavior of Fuel Ethanol, United States Environmental Protection Agency, Washington, DC, 20460, EPA 600/R-09/037

Smith, C.N., F.E. Stancil, D.L. Spidle, P.D. Smith, B.E. Kitchens, H.P. Kollig, L. Smith, S. Senter, M. Cyterski, L.M. Prieto, D.C. Bouchard, K. Wolfe, R.S. Parmar, Y. Mohamoud, M. Flexner, T.R. Cavinder and B. Johnson, B. 2004. A comprehensive nonpoint source field study for sediment, nutrients, and pathogens in the South Fork Broad River watershed in northeast Georgia. EPA/600/R-04/026

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Education:

- B.S. in Chemistry, West Georgia College, 1990

Professional Experience:

- Research Chemist, USEPA, ORD, NERL-EMMD, Athens, GA 2003-present
- Physical Science Technician, USEPA, ORD, EMMD-ERD, Athens, GA 1998-2003