

# Curriculum Vitae

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Richland College  
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## Education

M.S. Degree: Geology, West Texas State University  
B.S. Degree: Geology, Texas Tech University

## Teaching Experience

- Adjunct Geology Faculty, Richland College, 2011
- West Texas State University, Graduate Teaching Assistant, 1987-1988

## Publications and Papers

Ellinger, S.T., Groundwater Model for the 400-Foot Aquifer at the Industrial District of Baton Rouge, Louisiana, U.S. EPA Region 6 (in progress).

Ellinger, S.T., 2010, Hydrogeologic Investigation Report, Sparta Aquifer Vulnerability Assessment at the Former Shumaker Naval Ammunition Depot, East Camden, Arkansas, U.S.EPA Region 6.

Ellinger, S.T., 2010, Groundwater Vulnerability, Protection, and Liability at a Large Scale Formerly Used Defense Site, National Defense Industry Association Annual Conference, Abstract with Programs, Denver, Colorado

Ellinger, S.T., 2010, Sparta Aquifer Vulnerability Assessment, Public Meeting, East Camden, Arkansas

Ellinger, S.T., 2004, Groundwater Flow Directions and Source Area Evaluation for the Plaquemine Aquifer, U.S. EPA Region 6.

Ellinger, S.T., and Cepeda, J.C., 1991, A geochemical survey of ferrous and selected base metals in the eastern half of the Capitan Mountains, Lincoln County, New Mexico, New Mexico Geological Society Guidebook, 42<sup>nd</sup> Field Conference

## Certificates, Certifications & Other Qualifications

- Licensed Professional Geologist, State of Texas

## Relevant Work Experience

- Studies of Complex Groundwater Flow in Sedimentary and Igneous Materials
- Major and Minor Aquifer Experience – Primarily States of Tex., La., N.M., Ark., and Okla,
- Geologic/Groundwater Computer Modeling
- Regional, Sub-Regional, and Local Scale Aquifer Experience
- Aquifer Heterogeneity in Near Shore Depositional Environments

I certify that statements made by me in this vitae are true, complete and correct.

- Unsaturated-Saturated Zone Complexities in Intermountain Areas
- Synthesis of Geologic, Hydrologic, and Isotopic Data
- Groundwater Monitoring Network Design and System Evaluations
- Experience with Groundwater and Surface Water Interactions
- Technology Innovation for Subsurface Investigation and Groundwater Cleanup
- Mining, Mineral Processing, and Related Environmental Concerns
- Metals Exploration Associated with Skarn Deposits
- Satellite and Aerial Photo Imagery for Geomorphology and Terrain Analysis
- Teaching, Training, and Course Development

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