



GEOPRO L.L.C.

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C. Scott Fletcher, P.E.
Consulting Geotechnical Engineer

Professional Profile

I am a registered professional engineer specializing in geotechnical engineering. I have worked for consulting geotechnical engineering firms in the Southeastern United States since graduating with a master's degree in geological engineering from the University of Missouri at Rolla in 1974. I have provided foundation, slope and retaining structure, ground stabilization, dam, engineering geology, and earthwork recommendations for multi-million dollar industrial, commercial, institutional, DOT, and rapid transit projects.

I founded GEOPRO L.L.C. in January of 2008. My business focus is custom geotechnical training for geotechnical engineers, general geotechnical consulting, and geotechnical forensics related to construction claims and lawsuits. Up until January of 2008, I was the corporate chief geotechnical engineer for QORE, Inc., a consulting engineering firm with branch offices in North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Texas, Tennessee, and Kentucky. My responsibilities included technical review of complex geotechnical projects within QORE's service area, quality assurance audits of QORE's branch offices, and geotechnical training that included webinar presentations as well as formal classroom teaching. I performed geotechnical consulting and project work in Jamaica, Cuba, Mexico, and mainland China.

Prior to being named as the corporate chief geotechnical engineer in 2005, I had served as the chief geotechnical engineer for QORE's Atlanta branch since 1986. I provided geotechnical training to the Atlanta engineering staff and senior engineering review for projects performed throughout QORE's service area. I chaired QORE's Geotechnical Peer Review Committee and was responsible for the technical proficiency of the Atlanta branch's geotechnical laboratory. I was also a periodic guest lecturer at Georgia Tech, both in the Civil Engineering Department and the Building Construction Department. While employed with QORE, I served on its Board of Directors. I currently serve as an outside director on QORE's Board of Directors.

Prior to my joining QORE (formerly AT&E Consultants) in 1986, I was a senior geotechnical engineer for Law Engineering Testing Company (now MACTEC) in Birmingham, Alabama;

Ground Engineering and Testing Service in Birmingham, Alabama; Pensacola Testing Laboratories in Pensacola, Florida; and Soil and Material Engineers in Columbia, South Carolina. The majority of my work experience in Alabama and Florida was on industrial projects for the steel, paper, and chemical industries. The majority of my work experience in South Carolina and Georgia was on commercial, institutional, and DOT projects.

I was commissioned as a Second Lieutenant in the U.S. Army Combat Engineers in 1974 and completed the Officer Basic Course at Fort Belvoir, Virginia, in 1975. I was part of a control group for eight years and was honorably discharged at the rank of Captain in 1982.

Credentials

M.S. Geological Engineering, 1974, University of Missouri at Rolla; courses predominantly in geotechnical engineering and groundwater hydrology.

B.S. Geological Engineering, 1972, University of Missouri at Rolla.

Registered as a Civil Engineer in Alabama, Florida, Mississippi, and Georgia.

Professional Activities

Member, American Society of Civil Engineers, past President and Treasurer of the Georgia Geotechnical Committee, and past member of the Pile Standards Committee.

Member, Deep Foundations Institute, past member of the Auger-Cast Pile Committee.

Member, Transportation Research Board.

Publications

Fletcher, C. Scott and Humphries, W. Kenneth, "California Bearing Ratio Improvement of Remolded Soils by the Addition of Polypropylene Fiber Reinforcement," Transportation Research Board, Washington, D.C., 1991, pp 80-86. TRR No. 1295 1991.01.

Honors and Awards

Elected to Phi Kappa Phi National Honor Society.