

Kevin R. Farrar, PLS

Title: Senior Geotechnician and CAD Designer/Drafter

Expertise: Field Geotechnical Services
CADD Design/drafting
Professional Land Surveyor

Professional History:

August 2010 to Present	Summit Geoengineering Services, Lewiston, ME Senior Geotechnician and CAD Designer/Drafter
November 2008 to July 2010	Summit Environmental Consultants, Lewiston, ME Senior CAD Technician
January 2007 to October 2008	Sebago Technics, Inc, Lewiston, ME Professional Land Surveyor – CAD Technician
1985 - 2006	Technical Services, Inc, Lewiston, ME Surveyor, draftsman, laborer

Education: A.A.S. Architectural and Civil Engineering Technology (1986), Central Maine Community College

Experience: Kevin obtained his professional license as a land surveyor in 1991. As a senior geotechnician and CAD designer/drafter at Summit, Mr. Farrar's responsibilities include AutoCAD graphics and plans including retaining walls, subsurface profiles and sections, quantity estimates, and land based computations & research. Kevin has significant experience in geotechnical field observations and historically has had a wide range of experience on various civil related projects. Kevin has won several national awards for a variety of boundary and civil engineering related plans.

Certifications: Licensed Professional Land Surveyor – State of Maine
40 hr HAZWOPER Certification

Professional Affiliations: National Society of Professional Surveyors
Maine Society of Land Surveyors