

KENNETH P. NORTON, P.E.

EDUCATION

University of Maine - B.S. in Soil Science and A.S. Civil Engineering, 1982

PROFESSIONAL REGISTRATION/CERTIFICATIONS

Professional Engineer - Maine
40-Hour Safety Training for Hazardous Waste Operations (OSHA 29 CFR 1910.120)

EMPLOYMENT HISTORY

Current from 1989 - Sevee & Maher Engineers, Inc., Civil Engineer
1987 to 1989 - The Woodlands Corp., Falmouth, Maine, Resident Engineer
1986 to 1987 - Wright-Pierce Engineers, Topsham, Maine, Resident Engineer
1984 to 1986 - E.C. Jordan Co., Portland, Maine, Project Engineer
1982 to 1984 - ConTest Lab, Portland, Maine, Engineering Technician

PROFESSIONAL EXPERIENCE

Mr. Norton has extensive experience in many aspects of landfill design, remediation projects, roadway stormwater design and site civil development. His understanding of the design process enhances his abilities in construction oversight. Similarly, Mr. Norton's extensive construction oversight experience provides him with a unique capability to produce efficient, cost-effective, constructable designs.

Assignments in his various areas of expertise have included:

- Landfill Design - Design engineer for paper mill solid waste landfills;
- Landfill Hydrogeology - Evaluated and prepared hydrogeologic reports and figures for several landfill projects in New England;
- Landfill Site Investigations - Field engineer for several paper mill sludge landfill facilities. Coordinated and monitored site exploration program, including the coordination of laboratory testing;
- Landfill Construction - Field engineer at landfill and remediation construction projects along the east coast of the United States. Monitored construction including Quality Control and Quality Assurance of composite liner and cover systems, drainage systems, and earth embankments;
- Laboratory Testing - Soils testing - triaxial permeability test, consolidation test, grain size analysis, moisture/density relationships; sludge testing - consolidation, strength, and permeability;
- Geotechnical Investigations - Coordinated and monitored exploration programs for a variety of commercial and industrial projects. Monitored installation of slope inclinometers, soil anchors, rock anchors, embankment construction, and caisson installation; and,
- Golf Course/Subdivision Construction - Resident Engineer responsible for construction of three and a-half miles of roads and utilities, 18-hole golf course, and 60,000-square-foot clubhouse. Approved all payments, coordinated contractors' activities, reviewed engineering and architectural drawings.