

BRIAN D. PIERCE, P.E.

EDUCATION

University of Maine - B.S. in Civil and Environmental Engineering, 1994

Special Courses

Advance Hydrology: Modeling and Special Topics – 2001 Augusta, Maine

Design of Geosynthetics in Waste Containment Facilities, 2001 – Dr. Robert Koerner, Folsom, PA.

Quality Assurance/Quality Control of Geosynthetics in Waste Containment Facilities, 2001 -

Dr. Robert Koerner, Folsom, PA.

Waste Geotechnics, 2000 - University of Maine, Dr. Brian Cooke

PROFESSIONAL REGISTRATIONS/CERTIFICATIONS

Professional Engineer – Maine No. 9609

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

8-Hour Supervisory Training for Hazardous Waste Operations (OSHA 29 CFR 1910.120)

Radiological Safety and Gauge Operation for Nuclear Testing Equipment (49 CFR 172)

EMPLOYMENT HISTORY

Currently from 1999 - Sevee & Maher Engineers, Inc., Project Engineer

1994 to 1999 – Dames & Moore, Inc., Augusta, Maine, Staff Engineer

PROFESSIONAL EXPERIENCE

Mr. Pierce has experience in design and construction oversight of many civil and environmental projects. Mr. Pierce has over 23 years' experience with civil and environmental engineering design, construction oversight, and environmental site assessment. He has performed numerous detailed designs for landfill development and closure as well as commercial and residential development. He has also prepared numerous Stormwater Management and Erosion Control Plans for both site development and landfill design projects. Mr. Pierce also has experience performing Environmental Site Assessments for industrial, commercial, and residential properties.

- Civil and Environmental Engineering Design: Engineering design experience includes preparing detailed engineering drawings, construction specifications, stormwater management plans, erosion and sediment control plans and operation manuals. Proficiency in the use of many computer assisted engineering design software such as AutoCAD computer aided drafting software, Carlson civil design software, HydroCad stormwater modeling software, Flowmaster hydraulic design software, Hydrain channel design software. He has been involved as a project engineer on a number of Civil and Environmental engineering projects. A listing of the recent major projects he was involved in, are listed below. Each of the projects below included preparing detailed engineering design drawings, construction specifications, stormwater management plans, and erosion and sediment control plans.