

RESUME-JOHN D. PILE

April 2018

EDUCATION:

PENNSYLVANIA STATE UNIVERSITY, University Park, PA
M.S. Environmental Pollution Control, August, 1990

GETTYSBURG COLLEGE, Gettysburg, PA
B.A. in Biology, June, 1980

EXPERIENCE:

May, 1989:
to
Present

Sr. Environmental Scientist/Project Manager
Earthtech, Inc.
966 Pleasant Hill Road, Somerset, PA 15501

Responsible for the research, development, and implementation in the following environmental areas:

- Environmental assessments for real estate transactions
- Preparation of permit submittals for air quality activities
- Design of water and soil sampling plans
- Storage tank management and UST facility inspections
- Wetland delineations and mitigation plans
- PNDI surveys and reports
- Preparation of permit submittals for biosolids activities
- Preparation of emergency action plans for impoundments/storage tanks
- Preparation of hazard communication plans for mine sites
- Passive water treatment systems for mine drainage

October, 1980
to
August, 1984

Laboratory Supervisor/Lab Technician, Energy Center, Inc
Geochemical Division, Somerset, PA 15501

Responsible for the analysis of water and coal on a shift, organized job activities to ensure deadlines were met, identified and solved equipment and management problems, supervised eight lab technicians, trained new employees.

PUBLICATIONS:

Effects of pH on Adsorption/Desorption of Organic Material in Forest Soils, (1990). Department of Civil Engineering. The Pennsylvania State University. University Park, PA. Master of Science Thesis.

Production, Characterization, and Application of Polyaluminum Sulfate, by Xiaoxin Men, John D. Pile, and Brian A. Dempsey, published in The Proceedings of the 1988 American Water Works Association Conference, Orlando, FL, June, 1988

PROFESSIONAL AFFILIATIONS, TRAINING, AND CERTIFICATIONS:

- Past Member of American Society for Testing and Materials, Committee E50 Environmental Site Assessment Committee D34 Waste Management
- PA DER Certified for Underground Storage Tank Inspection
- *Wetland Identification: Plants, Soils, and Hydrology*, Penn State Continuing Education, July 28, 1994
- 40 Hour Hazardous Waste Health and Safety Training