



**WEB SITE DISCLOSURE
STATEMENT (BIOSKETCH)**

**SC&A TEAM
Independent Review
of NIOSH Dose
Reconstruction**

SC&A TEAM EMPLOYEE NAME:

Behling, Kathleen

EMPLOYER:

SC&A

JOB TITLE:

Technical Staff

CURRENT JOB RESPONSIBILITY:

Varied Technical Tasks

WORK EXPERIENCE:

SC&A, Inc., 1989-Present

GPU Nuclear Corp. (Three Mile Island Nuclear Station): Radiological Engineer, 1985-1988

GPU Nuclear Corp. (Three Mile Island Nuclear Station): Supervisor of Dosimetry and Bioassay Program, 1984-1985

GPU Nuclear Corp. (Three Mile Island Nuclear Station): Dosimetry Engineer, 1982-1984

GPU Nuclear Corp. (Three Mile Island Nuclear Station): Dose Reconstruction and Resolution Specialist, 1981-1982

GPU Nuclear Corp. (Three Mile Island Nuclear Station): Project Coordinator, 1979-1981

EDUCATION AND PROFESSIONAL CERTIFICATIONS:

A.S. Environmental Science, Northampton County College, 1975-1977

Additional Accredited College Courses:

Chemistry, Trigonometry, College Algebra, Environmental Science, Writing Skills, Fundamentals of Data Processing.

Additional Professional Training Courses:

Federal Emergency Management Agency - Radiological Emergency Preparedness Exercise Evaluation Course

Harvard School of Public Health - Occupational & Environmental Radiation Protection

University of Michigan - Panasonic TLD System

Technical Management Services, Inc. - Impact of Proposed Changes to 10 CFR 20

Technical Management Services, Inc. - Internal Dose Assessment

GPU Nuclear Management Development Course - Supervisory Skills; Problem Analysis and Solving; Effective Writing; Federal Regulations

GPU Nuclear Training Programs - Radiochemistry; TMI-1 Systems

GPU Nuclear Radiological Engineering Enhancement Training - Evaluation of New

Systems/Plant Modifications Affecting Radiological Controls; ALARA Awareness Training
Canberra Industries, Inc. - Canberra Fastscan/Accuscan Whole Body Counting System

DOE/AWE SITES Work Restrictions:

None