



**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:

Records Manager

Technical Staff

CURRENT JOB RESPONSIBILITY:

As contractor to the EEOCIPA's Advisory Board on Radiation and Worker Health, principal responsibilities include the following: (1) conduct critical reviews of all NIOSH/ORAUT procedures used for dose reconstruction (e.g., Implementation Guides, Technical Basis Documents, Technical Information Bulletins, etc.), and (2) audit select dose reconstructions completed by NIOSH and adjudicated by DOL for procedural compliance, technical accuracy, and completeness.

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

EXPERT WITNESS IN LITIGATION DEFENDING WORKER COMPENSATION OR OTHER RADIATION-RELATED CLAIMS:

No

DOE/AWE SITES WHERE A CONFLICT OF INTEREST EXISTS:

None