



## **Judson Kenoyer, MS, CHP, CIH**

Project Manager and Senior Health Physicist/Industrial Hygienist, *Dade Moeller & Associates, Inc.*

- ❖ *M.S., Radiological Physics (1975), San Diego State University*
- ❖ *B.S., Physics (1972), San Diego State College*
- ❖ *American Board of Health Physics Certification (1986, recertified thru 2009)*
- ❖ *American Board of Industrial Hygiene Certification (1991, recertified thru 2011)*

### **Experience**

- 2001– Pres. Project Manager and Senior Health Physicist/Industrial Hygienist, *Dade Moeller & Associates, Inc.* Provides management, technical leadership, and assistance in several areas. Specific projects include the evaluation and disposition (including decon activities when required) of tritium exit signs from a major retail store chain; radiological safety support to a major health care provider with the focus on training and the review and evaluation of the company's overall radiation safety program; project management and technical assistance to DOE HS-20 with regard to environmental policy and assistance; the development of DOE site profiles for use during dose reconstructions for NIOSH; management and support for a D&D effort at Crosley Tower at the University of Cincinnati; management and support to the EPA Environmental Response Team; and support to the Office of the DOE River Protection at Hanford.
- 1996-2001 Staff Scientist; Technical Group Manager, *Pacific Northwest National Laboratory*. Managed 23 personnel in the Dosimetry Research and Technology (DR&T) unit in the Radiation and Health Technology (R&HT) Group. Projects included irradiation of dosimeters for NVLAP and DOELAP accreditation; internal and external dose calculations; and calibration; and development and/or enhancement of new dosimetry methods and equipment.
- 1990-1996 Senior Staff Scientist, *Science Applications International Corporation, Richland, WA*. Specific work included onsite appraisals of radiation and industrial hygiene programs at several Hanford facilities and the measurement of particle line losses in sampling lines from major stacks on site.
- 1980-1990 Senior Research Scientist, *Pacific Northwest National Laboratory*. Provided leadership and management of the Hanford Portable Radiological Instrument Program to ensure fulfillment of the instrument needs of contractor radiation protection programs; performance testing of portable HP instruments against ANSI standards, and emergency preparedness support to the NRC.
- 1975-1980 Staff Research Associate, *University of California, Irvine*. Work included the over-all control of the use of radioactive materials including training of personnel using those materials; and the development and implementation of a deposition and clearance protocol in animals.

### **Professional Affiliations**

- Fellow of the Health Physics Society.
- Member American Academy of Health Physics and the American Board of Industrial Hygiene.
- Member Baltimore-Washington Chapter of the Health Physics Society.
- Member of the American Industrial Hygiene Association and the CRCPD.

### **Publications and Presentations**

Mr. Kenoyer has more than 45 peer-reviewed publications and more than 20 presentations at national professional conferences.