

April 30, 2021

U.S. Nuclear Regulatory Commission  
Region III Materials Licensing  
2442 Warrenville Road, Suite 210  
Lisle, IL 60532

Dear Sir/Madam:

The current Radiation Safety Officer, Matthew Tang, M.S., CHP of Purdue University (licenses 13-02812-04, SUD-296 and SNM-142) will leave Purdue University on May 21, 2021. The former Radiation Safety Officer, James F. Schweitzer, Ph.D., CHP, will assume those duties on the departure of Mr. Tang. Dr. Schweitzer meets all the requirements found in NUREG 1556 Volume 11, "Consolidated Guidance About Materials Licenses-Program-Specific Guidance About Licenses of Broad Scope" (February 2017).

The attached resume documents his training and necessary experience:

- monitor and survey of all areas in which radioactive material is used
- oversee ordering, receipt, surveys, and delivery of byproduct material
- package, label, survey, etc., all shipments of byproduct material leaving the institution
- monitor programs, including determining the need for and evaluating bioassays, monitor personnel exposure records, and develop corrective actions for those exposures approaching maximum permissible limits
- develop and implement an ALARA program
- train all personnel
- oversee the waste disposal program
- monitor inventory and leak tests of sealed sources
- oversee decontamination
- investigate incidents, respond to emergencies and notify the appropriate agencies
- continue to implement the security program for radioactive material in accordance with requirements in 10 CFR Part 37
- maintain all required records

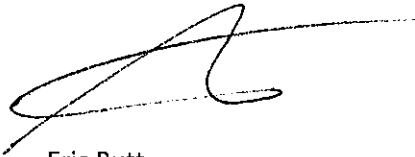
He has received training and experience in the following topics:

<b>Training Subject</b>	<b>Training and Experience</b>	<b>How Gained</b>
Radiation Protection Principles	Purdue University	Ph.D. Degree, On-the job
Characteristic of Ionizing Radiation	Purdue University	Ph.D. Degree, On-the job
Radiation Dose and Quantities	Ph.D. Degree, On-the job	Ph.D. Degree, On-the job

Radiation Detection and Measurement Instrumentation	Purdue University	Ph.D. Degree, On-the job
Biological Hazards of Exposure to Radiation	Purdue University	Ph.D. Degree, On-the job
NRC Regulatory Requirements and Standards	Purdue University	On-the-job
Hands-on Use of Radioactive Materials Commensurate with Purdue University Use	Purdue University	Ph.D. Degree, On-the job

If you should have any questions, please feel free to contact me.

Regards



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