RUTGERS REHS



Rutgers Environmental Health and Safety Building 4086 • Livingston Campus Rutgers, The State University of New Jersey 27 Road 1 • Piscataway • New Jersey 08854-8036 732/445-2550 • FAX: 732/445-3109

Submitted via Facsimile - 610-337-5269

September 5, 2007

U.S. Nuclear Regulatory Commission Region I Attn: Licensing Assistance Team 475 Allendale Road King of Prussia, PA 19406

L-4

Attn: Farrah Gaskins, Health Physicist

Rutgers, The State University of New Jersey Response to Request for Additional Information Concerning Renewed License Number 29-05218-28

Mail Control No: 140904

Dear Ms. Gaskins:

Re:

This letter is being provided to supply additional information regarding Rutgers University's amendment request for our license of broad scope, 29-05218-28. This additional information was requested by Ms. Elizabeth Ullrich during a telephone conversation on September 4, 2007.

In February of 1996, Rutgers notified the Commission of the loss of a 10 mCi Americium-Beryllium sealed source. This source was part of a Troxler Laboratories Model 3332 Depth Moisture Gauge. For your reference, the NMED Item Number is 000141.

I am pleased to report that this source has been located. My office has stored the source in a secure location and performed a leak test. This leak test was unremarkable and confirmed the integrity of the source.

140904

Please add Troxler Electronic Laboratories, Inc., Model 3332 to the parenthetical descriptor to our license line item 6 Z. Our current possession limit for Americium-241 under license line item 6 Z is sufficient.

Thank you again for your attention to this matter. Please do not hesitate to contact me should you have questions or concerns.

Sincerely,

Patrick McDermott, CHP Radiation Safety Officer

PM.mpmcdgaskins

- Cc: M. Quinlan, As: oc. VP of Business Services M. McLane, Director-REHS
- File: RU License File