



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PENNSYLVANIA 19406-1415

December 21, 2007

Docket No. 03013022
Control No. 141340

License No. 44-00728-13

Keddy G. Bharathan, Ph.D.
Director and Radiation Safety Officer
University of Vermont
Radiation Safety Office
004 Rowell Building
106 Carrigan Drive
Burlington, VT 05405

SUBJECT: UNIVERSITY OF VERMONT, VOIDANCE OF APPLICATION FOR LICENSE
AMENDMENT, CONTROL NO. 141340

Dear Dr. Bharathan:

This concerns the subject application for an Amendment to your material license. From a telephone conversation with Tom Kellogg of your staff on November 28, 2007, we confirmed that the Kr-85 aerosol neutralizer unit could be used under the NRC general license provisions and therefore does not need to be included under your specific license program. Additionally we discussed that you should contact the State of Vermont concerning the licensing of the Co-57 lead paint analyzers because NRC has not terminated the waiver with the State of Vermont for regulation of those materials which are naturally occurring and accelerator produced.

Sincerely,

Original signed by Thomas K. Thompson

Thomas K. Thompson
Senior Health Physicist
Commercial and R&D Branch
Division of Nuclear Materials Safety

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SUNSI Review Complete: TThompson

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