

U.S. NUCLEAR REGULATORY COMMISSION**Date:** April 7, 2011**TELEPHONE CONVERSATION RECORD****Time:** 11:45**Mail Control
or Report No(s).**

574837

License No(s).

06-01450-47

Docket No(s).

03010576

Name of Licensee: University of Connecticut**Name of Participant(s):** Martin Graham, Ph.D., Radiation Safety Officer
Steven R. Courtemanche, Health Physicist NRC RI**Telephone No.** 860-486-3613, 610-337-5075**Subject:** Additional Information(NOTE: This will be used as the
Documents Title in ADAMS)

I spoke with Dr. Graham about the license amendment request. There are actually three line items that are to be added to the license. (1) Radium-226 any 100 microcuries, (2) the Packard Instrument Co. source taken out of the Liquid Scintillation Counter becomes a discrete source not covered under general licensure, and (3) Radium-226 E.M.E. Visitrack is a calibration source for a cloud chamber but is a discrete source of 4.5 nanocuries. Dr. Graham agreed to make changes in the Certification of Financial Assurance to include the radium items and send it in for review. The addition of the items do not affect the total amount of financial assurance required by the license.

Action Required: Place in ADAMS and Licensing Folder**Document Availability:****Publicly Available****Non-Publicly Available****Non-Sensitive****Non-Sensitive Copyright****Sensitive- Proprietary****Sensitive – Privacy Act/ PII****Sensitive – Internal****Sensitive – Security-Related****Immediate Release****Normal Release Date: 04/15/2011****Delayed Release Date:****SUNSI Review Completed By:** Steven R. Courtemanche / RA /**Document Accession #:** ML110980031