

**U.S. Department of Health and Human Services
Winchester Engineering and Analytical Center
Public Health Service, FDA
109 Holton Street
Winchester, MA 0189**

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Mr. Dennis Lawyer
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission, Region I
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713

REC RG 1 09 09 14 AM 07:30

Date: September 3, 2014

Docket No. 03004675
License No. 20-08361-01
Control No. 584587 *584547 long*

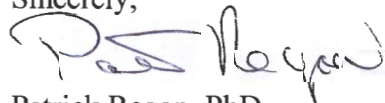
Subject: DEPARTMENT OF HEALTH AND HUMAN SERVICES, REQUEST FOR
LICENSE AMENDMENT, Control No. 584587

Dear Mr. Lawyer:

As per your request we have attached the results of the swipes taken on the equipment containing Nickel-63, (Foils) at our former site at 1114 Market Street, St. Louis, MO. The results were obtained using our Liquid Scintillation Counter (Packard Model 2550 TR/AB, S/N 403926). The Excellims RA4100 was originally tested by the Manufacturer and tested after it was installed in the new Facility. The other instruments were tested before and after the move. No activity above background was detected in any of the swipes.

Should you have any questions regarding this change, please contact:
Edmond J. Baratta, Radiation Safety Officer @ 781-756-9742 and/or
edmond.baratta@fda.hhs.gov

Sincerely,



Patrick Regan, PhD
Acting Center Director, WEAC

584547
NMSS/RGNL MATERIALS-002

