

PHOTON MEASUREMENTS
P.O. BOX 63, SPICELAND, IN 47385
765/987-0365

facsimile transmittal

To: Ms. Toye Simmons **Fax:** 630/515-1078

From: Edward E. Wroblewski, M.A. *EEW* **Date:** 6/4/2008 *6/4/08*

Re: CONTROL NO: 317038 **Pages:** Total of 2 including Cover Sheet

CC: N/A

Urgent For Review Please Comment Please Reply

Notes:

Thank you Toye. If you have any questions, please contact me 317/755-9688.

EA

PHOTON MEASUREMENTS PLUS

P.O. BOX 63, SPICELAND, IN 47385
765/987-0365

Ms. Toye Simmons
Materials Licensing Branch
United States Nuclear Regulatory Commission
Region III
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352

June 4, 2008

Re: USNRC Materials License No. 13-32533-01, Control Number: 317038

Dear Toye:

In response to your telephone request today, I am providing the requested information to pursue the amendment request for *Photon Measurements Plus* so radioactive materials can be transported out of state to client facilities.

The radioactive reference vial sources are identified below along with calibrated activity. The activity may range somewhat higher or lower due to manufacturer production of these sources.

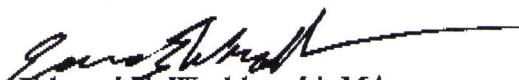
Co-57 vial 5 mCi CAT. NO.: 0975-0006

~~Ba-133 vial 250 uCi CAT. NO.: 0975-0005~~

The manufacturer in this instance is through **Capintec, Inc.** 6 Arrow Road Ramsey, NJ 07446. Similar sources may also be obtained from **Eckert & Ziegler Isotope Products**, 24937 Avenue Tibbitts, Valencia, CA 91355. In both cases, source quantities would not exceed 7 mCi of Cobalt-57 or 280 uCi of Barium-133.

If additional information is desired, as always do not hesitate to contact me. It is my pleasure to speak with you and I appreciate your assistance in USNRC licensing activities. Have a good day.

Sincerely,



Edward E. Wroblewski, MA
Diplomate, ABSNM
Medical Physicist
Radiation Safety Officer