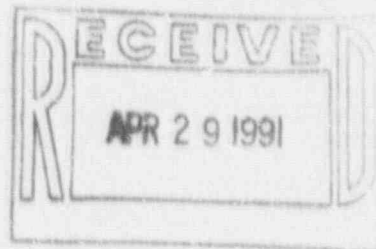




The
University of Oklahoma
Health Sciences Center

RADIATION SAFETY OFFICE



April 23, 1991

Ms. Linda Kasner
Senior Health Physicist
Division of Radiation Safety
and Safeguards
U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington, TX 76011

Dear Ms. Kasner:

Pursuant to our phone conversation, I am sending you the receipt record for the Sr-90 eye applicator for your review and acceptance. You also acknowledged that the information in the receipt record I read to you might be sufficient to fulfill the Nuclear Regulatory Commission's requirements.

Please contact me if you have any questions regarding this matter.

Sincerely,

Subhash Danak
Subhash Danak, M.S.
Radiation Safety Officer
Diplomate A.B.R. and A.B.S.N.M.

SD/ag

Attachments:

9105100100 910503
REG4 LIC30
35-21035-01 PDR

CERTIFICATE OF RECEIPT

Stroutium-90

Eye Application

RA-1 Medical Applicator

Tracerlab

Boston 10, Mass., U.S.A.

The surface dosage rate of RA-1 Medical Applicator, Serial #111, on 06/28/54 was 78.2 roentgen equivalent - betas per second, as measured by the method described in section 111-B of the instruction manual. With respect to absolute calibration, this dosage rate is to be construed as tentative; it may be adjusted at a future date as a result of more absolute measurements which will develop upon forthcoming basic improvements in the calibration technique.

Assigned Oklahoma Medical Center Inventory No. 2-324 No. 0769

3252 - 001

OUTPUT FROM Sr⁹⁰ APPLICATOR

78 SEP 26 1964
HALF-LIFE 28.0 yrs

Rep
500

