



THE MT. SINAI
MEDICAL CENTER

One Mt. Sinai Drive
Cleveland, Ohio 44106-4198

July 17, 1990

SENDER: Complete items 1 and 2 when additional services are desired, and complete items 3 and 4. Put your address in the "RETURN TO" Space on the reverse of this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested. 1. <input type="checkbox"/> Show to whom delivered, date, and addressee's address. 2. <input type="checkbox"/> Restricted Delivery (Extra charge)	
3. Article Addressed to: <i>MATERIALS LICENSING SECTION U.S. NUCLEAR REGULATORY COMMISSION REGION III 799 ROOSEVELT ROAD GLEN ALLYN, ILLINOIS 60137</i>	4. Article Number <i>P 680 174 066</i> Type of Service: <input type="checkbox"/> Registered <input type="checkbox"/> Insured <input type="checkbox"/> Certified <input type="checkbox"/> COD <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise Always obtain signature of addressee or agent and <u>DATE DELIVERED</u> .
5. Signature -- Address <i>X</i>	8. Addressee's Address (ONLY if requested and fee paid)
6. Signature -- Agent <i>X</i> <i>Stefanakos</i>	
7. Date of Delivery <i>7-23-90</i>	

RS Form 3811, Mar. 1988 * U.S.G.P.O. 1988-212-8651 DOMESTIC RETURN RECEIPT

Materials Licensing Section,
U.S. Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Allyn, Illinois 60137

30 02651
30 15270

Dear Sir:

Pursuant to 10 CFR 35.35(a) and (b), this letter is to inform you that NRC License #34-00746-02 and #34-00746-03, held by this institution are exempt from the requirement of providing a decommissioning plan or funding.

License #34-00746-02 does not control any isotope that meet the criteria set forth in 30.35(b) and (d). License #34-00746-03 does not control any isotope that meet the criteria set forth in 35.35 (a) and (d), except for the teletherapy source whose 7,400 curies limit exceeds the 10,000 Ci Co-60 limits established by the NRC only during the short period involving a source change.

Sincerely,

Thomas K. Stefanakos, M.S.
Radiological Physicist/Radiation Safety Officer

TKS/j

Affiliated with Case
Western Reserve
University School of
Medicine and The
Jewish Community
Federation

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