NOV 17 193 04:50PM NOAA OA PGAS

MD 20001

Thank you for your assistance.

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November 17, 1990

Mrs. Bettsy Ullrich Disposal of VDC=1050 (Promethium 147. 25 microcuria and VDS 1011 (Tritium, 130 milliouria) King of Purshia NAC PA This is in reference to our telephone conversations today, November 17, I am enclosing herewith the material License that was sent to ma by Varlan at Beverly, Macsachusetts. As 1 understand the National Oceanic and Macsachusetts. As I understand the National Oceanic and Atmospheric Administration is exempt by licensing requirements and there is no regulation that we have to adhere to for disposal. If this is correct world you please fax that information to me at (301) 713-0806 or 713-0993. I would also appreciate if you would forward 713-0993. I would also appreciate if you would forward a hard copy of your reply to me at the following address. IT Sarath Seneviratne OAJX1, SSMC2 NOAA/DOC 1325 East-Wost Highway Silver Spring

sincerely, Sec LT Sarath Schevirgene

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UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, 1), C. 20055

## MATERIAL LICENSE

## VARIAN/CROSSED FIELD AND RECEIVER PROTECTOR PRODUCTS 150 Sohier Road Beverly, MA 01915-5595

License No. 20-02237-03E Docket No. 030-04621 Amendment No. 08

In accordance with letter dated October 16, 1992, License No. 20-02237-03E is amended in its entirety to read as follows:

Pursuant to the Atomic Energy Act of 1954, as amended; the Energy Reorganization Act of 1974, as amended (Public Law 93-438); 10 CFR Part 30, "Rules of General Applicability to Cc estic Licensing of Byproduct Material;" "Rules of General Applicability to Cc estic Licenses to Manufacture or Section 32.14, 10 CFR Part 32, "Spec' 1c Domestic Licenses to Manufacture or Transfer Certain Items Containing Byproduct Material;" application dated April 3, 1991; and letters dated August 14, 1991, August 22, 1991 August 23, 1991. December 16, 1991, and October 16, 1992; a license is hereby issued to Varian/Crossed Field and Receiver Protector Products to distribute electron tubes containing not more than 1 microcurie of cobalt-60, 150 millicuries of hydrogen-3, or 30 microcuries of promethium-147, to persons issuent from licensing pursuant to Section 30.15, 10 CFR Part 30, or equivalent provisions of the regulations of any Agreement State.

This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and other applicable rules, regulations, and orders of the U.S. Nuclear Regulatory Commission now or hereafter in effect and to the following conditions:

1. This license does not authorize possession or use of licensed material.

 The licensee may distribute only from its facility located at 150 Schier Road, Beverly, Massachusetts.

3. In accordance with 10 CFR 30.11(a), the licensee is exempt from the labeling requirements in 10 CFR 32.15(d) for identifying the manufacturer on devices manufactured for the United States Government provided devices are labeled as described in letter dated December 16. 1991.

ITEM 3 Does NOT Apply to Tubes we sen to NOAA. MBRANDESTY NOV 17 '93 04:51PM NORA OA PGAS

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## CONDITIONS

(continued)

 The licensee shall submit periodic material transfer reports as specified in Section 32.15, 10 CFR Part 32.

This license shall expire on September 30, 1996.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Vacia

C.

NOV 1 3 1992

Date

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BY:

Patricia C. Vacca Commercial Section Medical, Academic, and Commercial Use Safety Branch Division of Industrial and Medical Nuclear Safety, NMSS Washington, D.C. 20555

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