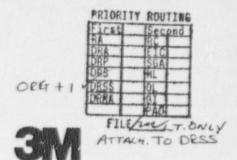
3M Medical Department Medicine Health Physics Industrial Hygiene Toxicology

4.

Building 220-2E-02, 3M Center St. Paul, Minnesota 55144-1000 612/733 1110

February 15, 1989



U. S. Nuclear Regulatory Commission Region III 799 Roosevelt Rd. Glen Ellyn, IL 60137

Attention: A. B. Davis Regional Administrator

Gentlemen:

8906070132 890215

REVEP NRGTHMCD

PDR

Subject: License Nos. 22-00057-06 and 22-00057-32G Docket Nos. 030-04951 and 030-04971

This is the twelfth 30 day report which is due pursuant to Section IV, Item E, of the Order Modifying licenses dated February 18, 1988. The content of this report, as were the contents of the previous reports, is in accordance with discussions with your staff on April 6, 1988. This report lists the names, addresses, and telephone numbers of 3M Brand Static Eliminator customers who our records show have not returned devices as of February 13, 1989. As discussed with Dr. Bruce Mallett on several occasions this past year and most recently on January 13, 1989, this list does not include those devices reported as "lost". A separate . listing of "lost" devices dated September 26, 1988 was submitted last year. We have discussed with Dr. Mallett a restructuring of that list as well as changes to the monthly report. A draft proposal was sent by FAX to Region III on January 20, 1989.

The status codes on the report have the following meanings:

- 1. The customer has the device.
- The device was not included in a shipment received from the customer.
- The customer has been contacted by telephone. The device is in the customer's possession or in shipment.
- 8. The customer has an exemption to continue using the device.
- 9. The customer has a delinquent device over 12 months old.

FEB 2 1 1989

U.S. Nuclear Regulatory Commission Attention: A. B. Davis Page 2 February 15, 1989

There are 3,343 static eliminators which we still expect to be returned from all sources. This represents 6.1% of the total number of devices being recalled.

Sincerely,

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Robert G. Wissink, Chairman Isotope Committee

RGW:1mo

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