

U.S. NUCLEAR REGULATORY COMMISSION

REGION III

Report No. 030-10825/92001(DRSS)

License No. 22-00057-59MD

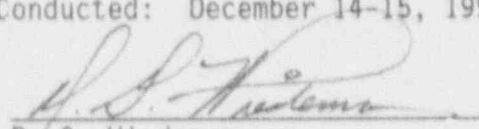
Docket No. 030-10825

Facility: Minnesota Mining and
Manufacturing Company (3M)
220-2E-02 3M Center
St. Paul, MN 55144-1000

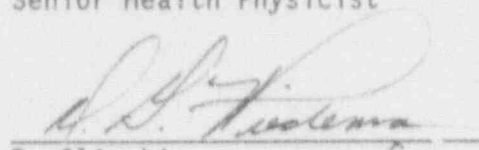
Inspection At: Twin Cities Army Ammunition Plant (TCAAP)
Building 590
Arden Hills, Minnesota

Inspection Conducted: December 14-15, 1992

Inspector:

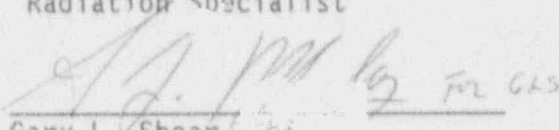

D. G. Wiedeman
Senior Health Physicist

12-24-92
Date


R. Glinski
Radiation Specialist

12-24-92
Date

Approved:


Gary L. Shear, Chief
Materials Inspection Section 2

12-24-92
Date

Inspection Summary

Inspection on December 14-15, 1992 (Report No. 030-10825/92001(DRSS))

Areas Inspected: This was a routine closeout inspection which included a review of the licensee's medical device distribution and transfer records. This inspection also included a review of the licensee's December 2, 1992 request to terminate the medical device distribution license.

Results: No violations of NRC requirements were identified under this license.

DETAILS

1. Persons Contacted

*Fred Entwistle, Health Physicist (3M)
Mel Peters, Radiation Safety Officer (3M-TCAAP)
*Duane Hall, Manager, Health Physics (3M)

*Attended the entrance and exit meetings conducted on December 14 and 17, 1992

2. Background

NRC Medical Device Distribution License No. 22-00057-59MD was issued on April 1, 1991 and will expire on September 30, 1995. The current license authorizes 3M's Medical/Surgical Products Division to distribute sealed sources or devices, each containing no more than 500 millicuries of cesium-137 or 100 millicuries of iodine-125, to persons licensed pursuant to 10 CFR Section 35.400 and 35.500, or under equivalent license provisions of an Agreement State. This license did not authorize possession or use of licensed material. All use of byproduct material was used under 3M's License No. 22-00057-06.

The licensee's records indicate that the last distribution of cesium-137 sources was on September 30, 1991, to Medi-Physics, Illinois License No. IL-01109-01 and the last distribution of iodine-125 sources was on July 24, 1992, directly to a customer. The remaining inventory of iodine-125 sources was transferred to Medi-Physics on July 30, 1992. On September 2, 1992, the licensee submitted an NRC Form 314, "Certificate of Disposition of Materials" and requested termination of the license.

No violations of NRC requirements were identified.

3. Exit Meeting

The NRC inspectors met with the individuals identified in Section 1 of this report and summarized the findings of the inspection. The inspector informed the licensee representatives that no violations were identified during the inspection of this license. During the course of the inspection and during the exit meeting with the licensee, the licensee did not identify any documents or inspection findings and/or statements as proprietary in nature.

Date: January 4, 1993

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE PN19301

This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information is as initially received without verification or evaluation, and is basically all that is known by the Region I staff on this date.

Facility:

New York Power Authority
FitzPatrick
Scriba, New York

Licensee Emergency Classification:

☐ Notification of Unusual Event
☐ Alert
☐ Site Area Emergency
☐ General Emergency
☒ Not Applicable

Docket No.: 50-333

License No.: DPR-59

Event No.: N/A

Event Location Code: POW

Subject: FITZPATRICK RESTART

On December 29, 1992, the Region I Administrator signed a letter that agreed with the New York Power Authority's conclusion that technical and performance issues at the FitzPatrick Nuclear Power Plant were satisfactorily resolved to support restart. Operators placed the mode switch in startup at 9:30 p.m. on January 2, 1993, and reactor criticality was achieved at 1:50 a.m. on January 3, 1993. FitzPatrick had been shutdown since November 27, 1991. As of 9:00 a.m. on January 4, 1993, the plant is in startup at 145 lbs. reactor pressure, and the licensee is performing testing. The NRC is providing augmented inspection coverage of the restart.

The State of New York has been notified.

CONTACT: Peter Eselgroth
(215) 337-5234

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9301080121 930104
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11:15 a.m.
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Regional Offices

RI Resident Office

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Licensee:

(Reactor Licensees)