



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

OCT 16 1985

PDR-016

Ms. Kathryn Urban
3000 Spout Run
Arlington, Virginia 22201

IN RESPONSE REFER
TO FOIA-85-666

Dear Ms. Urban:

This is in response to your letter dated September 23, 1985, in which you requested, pursuant to the Freedom of Information Act (FOIA), information submitted by specified manufacturers and users of sealed sources for the "Registry of Radioactive Sealed Sources and Safety Evaluation of Sources."

On the enclosed appendix is a list of documents that are being placed in the NRC Public Document Room (PDR) located at 1717 H Street, NW, Washington, DC 20555, in file folder FOIA-85-666 in your name.

In the appendix there is information which you desired on the following manufacturers and users:

Manufacturers

Amersham Corp.
Atomic Energy Canada, Ltd.
Minnesota Mining and
Manufacturing
Isotope Products, Inc.

Users

Lunar Radiation Corp.
Osteon, Inc.
Nuclear Data, Inc.
Norland Corp.
Lixi, Inc.

Isotope Products, Inc., is the same as IPL.

Gamma Industries and Gulf Nuclear do not commercially distribute Iodine-125 sources.

ICN - Staff is not cognizant of any information for Iodine-125 in the ICN Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Devices.

8510220134 851016
PDR FOIA
URBAN85-666 PDR

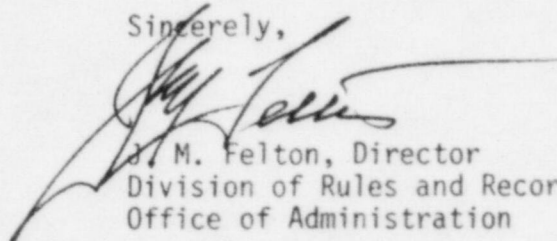
Ms. Urban

- 2 -

In regard to users, they are required to only reference the approved source to use it. Therefore, no data on source is included in the user files. Nova Laboratories, Inc., does not distribute a 125-Iodine source, and we do not have any information on file relative to Beta Diagnostic.

We are enclosing a notice that provides charges and procedures for obtaining copies of records from the PDR.

Sincerely,



J. M. Felton, Director
Division of Rules and Records
Office of Administration

Enclosures: As stated

Documents Released to the PDR

Manufacturers

1. 01/18/72 Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Sealed Source, no. CA406S105U, Isotope Products, Inc. (3 pgs).
2. 08/01/72 Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Sealed Source, no. NR169S136U, Atomic Energy of Canada, Ltd. (31 pgs).
3. 06/09/75 Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Sealed Source, no. CA406S119S, Isotope Products, Inc. (2 pgs).
4. 05/23/80 Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Sealed Source, no. NR136S187S, Amersham Corporation (11 pgs).
5. 12/10/81 Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Sealed Source, no. CA406S136U, Isotope Products, Inc. (4 pgs).
6. 06/25/85 Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Sealed Source (Amended in its entirety), no. NR-460-S-167-S, Minnesota Mining and Manufacturing (14 pgs).

Users

7. 08/11/83 Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Device, no. NR-482-D-102-S, Norland Corporation (5 pgs).
8. 01/05/84 Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Device, no. NR-430-D-102-S, Lunar Radiation Corporation (7 pgs).
9. 04/04/85 Registry of Radioactive Sealed Sources and Devices Safety Evaluation of Device, no. NR-525-D-101-S, Osteon, Inc. (9 pgs).

10. 06/25/85 Registry of Radioactive Sealed Sources and Devices Safety
Evaluation of Device, no. NR-422-D-101-S, Lixi, Inc. (10 pgs).
11. 09/25/85 Registry of Radioactive Sealed Sources and Devices Safety
Evaluation of Device, no. NR-495-D-101-S, Nuclear Data, Inc.
(7 pgs).