



MINERALS, PIGMENTS & METALS DIVISION

4901 EVANS AVENUE, VALPARAISO, INDIANA 46383

219-464-7395

November 24, 1982

Mr. D.J. Sreniawski, Chief
Materials Radiation Protection Section 2
U.S. Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, ILL 60137

Dear Mr. Sreniawski:

In response to your letter of October 28, 1982, and the findings of Mr. J.R. Mullauer's routine safety inspection on October 19, 1982 of the activities authorized by NRC By-Product Material License No. 13-20190-01, the following is submitted:

1. "Failure to provide lock out procedure."

A lock-out procedure to prevent personnel access with the source in the measure position has been published and is recorded in our Plant Safety Manual.

Our safety manual is reviewed in total with each employee upon hiring and once each year subsequently. All new procedures such as this are reviewed with each employee within approximately 60 days of issuance. Full compliance will be achieved by Jan. 31, 1983.

2. "Failure to maintain leak test records."

A copy of the Leak Test made on September 30, 1981 (attached) has been located in our files.

A permanent file has been established in the Engineering office to keep this report and future reports.

Full compliance is now in effect.

3. "Failure to maintain record of sealed source inventories"

A file has been established to record 6 month inventories of sealed sources.

Full compliance is now in effect.


8212060227 821201
NMS LIC30
13-20190-01 PDR

NOV 26 1982

Mr. D.J. Sreniawski
November 24, 1982
Page 2

I trust that you will find the above actions to be satisfactory.
If you have any further questions, please do not hesitate to contact
me.

Sincerely,


George R. Brown
Plant Engineer
GRB/lc
Enclosure

516 West Campus Drive, Arlington Heights, Illinois 60004
Phone: (312)259 5600 Cable Address: KAYRAY Telex 28 2536

LEAK TEST CERTIFICATE

To: PFIZER CORP.
Evans Avenue
Valparaiso, IN 46383

Attn: P. Ballard

Date: October 13, 1981
Ref: VA-7544
KR Job No: 3400

This certifies that the source(s) listed below have been leak tested according to prevailing NRC standards, and radioactive contamination found to be less than .005 μ Ci Cesium 137.

Please retain this certificate for your files.

CERTIFICATION:

By: *PC Harris*

Title: Field Engineering Services

Date: October 13, 1981

<u>Leak Test Serial No.</u>	<u>Source Holder Manufacturer</u>	<u>Source Holder Model No.</u>	<u>Source Holder Serial No.</u>	<u>Activity (mCi)</u>	<u>Date</u>	<u>By</u>
15045	KAY-RAY	7062	12970	10mCi	9/30/81	E.B.