



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

BELLE, WEST VIRGINIA 25015

85 JUL 24 P 8:47

AGRICULTURAL CHEMICALS DEPARTMENT
BELLE PLANT, 901 W. DU PONT AVENUE

July 22, 1985

NUCLEAR REGULATORY COMMISSION
REGION II
NUCLEAR MATERIALS SAFETY SECTION
ATTN: PAUL R. GWINN
101 MARIETTA ST. N.W.
ATLANTA, GA 30323

ADDITIONAL INFORMATION CONCERNING A
MATERIAL LICENSE APPLICATION (REFERENCE: 50615;030-06657)

The only material requiring license that we possess at this time is a plated Nickel 63 source not to exceed 15 millicuries per source used in a Hewlett-Packard gas chromatograph as indicated in Item 5 of our application for renewal of license No. 47-01449-01.

The sealed source shown in Item 6 A through 6 D of Amendment 12 of our license were disposed of by returning them to the manufacturers. Copies of acknowledgements of receipt of the materials are attached. The 0.5 millicurie source of Americium 241 was an integral part of the Texas Nuclear Model 9200 series X-ray fluorescence equipment serial No. B231 which was returned (Items B&C) to Texas Nuclear for disposal. I do not know why they did not acknowledge receipt of the Americium 241.

Sincerely,

W. C. Fox, RPO
Senior Chemist
E.I. Department

WCF/mmk
Attachments (2)

8508120417 850729
REG2 LIC30
47-01449-01 PDR

Received 7/24/85
P6 Reg II

Official Copy



September 15, 1980

E. I. DuPont
901 West DuPont Avenue
Belle, WV 25015

Reference: Your PO # AB-90024-T
Ohmart SO# PITD-10-0430-160

Gentlemen:

This is to acknowledge receipt of the following:

1/1000 mCi Cs-137 source in CS-2 assembly for disposal

on September 9 19 80.

This shipment was received on Ohmart Receiving Record # 6764.
We accept this material and will handle it in strict accordance with the provisions of our license, with the regulations of the U.S. Nuclear Regulatory Commission, the regulations of the U.S. Department of Transportation and any other applicable laws or regulations.

If you have any additional questions, please contact:

Frederick N. Dirling
Radiation Safety Officer
The Ohmart Corporation

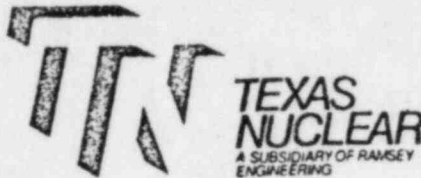
Sincerely,

THE OHMART CORPORATION

Frederick N. Dirling

Frederick N. Dirling
Radiation Safety Officer

cc: PIT (Equip. & Controls)



November 6, 1984

E. I. Dupont de Nemours
901 West Dupont Avenue
Belle, WV 25015

Attention: Walter Fox

This letter is to verify that Texas Nuclear has received and disposed of the radioactive material described below pursuant to applicable regulations as authorized by our Texas License 6-3524.

One (1) 30 millicurie Pu-238 source, Source Serial Number LP-0222; removed from a Texas Nuclear Model 9256 source holder, Serial Number B324.

One (1) 3 millicurie Cd-109 source, Source Serial Number C-165; removed from a Texas Nuclear Model 9254 source holder, Serial Number B231.

This letter should be retained in your files as a permanent record showing the disposition of these devices.

If you should need any further assistance, please do not hesitate to let us know.

Sincerely,

TEXAS NUCLEAR CORPORATION

Martha E. Raico
Technical Services