

LATROBE ROAD CONSTRUCTION, INC.

GENERAL CONTRACTORS

P.O. BOX 150 LATROBE, PENNSYLVANIA 15850

PHONE: 412-537-5588 FAX: 412-537-7980

December 12, 1995

Nuclear Regulatory Commission
Washington, D.C. 20555

ATTN: DOCUMENT CONTROL DESK

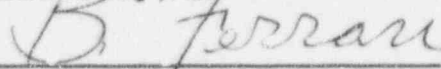
SUBJECT: ROUTINE INSPECTION NO.: 030-17889/95-001
LICENSE NO.: 37-19563-01
DOCKET NO.: 030-17889
CONTROL NO.: 114333

" REPLY TO A NOTICE OF VIOLATION "

1. REASON FOR VIOLATION - Failure to delete old name of Radiation Safety Officer and add new name.
EXP: A misunderstanding on our part lead us to assume that Troxler Laboratories and Landauer would make this change within the (NRC). We were attempting to correct this matter, but failed to contact the correct source.
2. CORRECTIVE STEPS THAT HAVE BEEN TAKEN; RESULTS ACHIEVED - We have contacted (NRC), Troxler Laboratories and Landauer to achieve a goal of producing the required material in accordance with Federal Regulations; with the help of (NRC) we are now in accordance with the outline of Routine Inspection No.: 030-17889/95-001. We feel that we have achieved substantial results.
3. CORRECTIVE STEPS THAT WILL BE TAKEN TO AVOID FURTHER VIOLATIONS - The information that we have received on this matter will be followed in the future, if there are any changes to be made.
4. DATE WHEN FULL COMPLIANCE WILL BE ACHIEVED - Current

We are sorry for any inconvenience that we may have caused. We thank you for you time and cooperation. If you have any questions feel free to contact me at the above stated number.

Sincerely,



B. FERRARI, President

BF/rt/lmr
copy:file
enclosure

9512150198 951212
PDR ADDCK 03017889
C PDR

JEON

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

D. ROBERT TEMPLETON

of

LATROBE ROAD CONSTRUCTION CO.

HAS SUCCESSFULLY COMPLETED THE TROXLER ELECTRONIC LABORATORIES, INC.
TRAINING COURSE FOR THE USE OF NUCLEAR TESTING EQUIPMENT.

SUBJECTS INCLUDED IN THIS COURSE WERE AS FOLLOWS:

Radiological Safety

- | | |
|--|---|
| 1. Principles and practices of radiation protection. | 5. Radioactivity measurement standardization and monitoring techniques and instruments. |
| 2. Leak testing procedures. | 6. Accident and incident procedures. |
| 3. Mathematics and calculations basic to the use and measurement of radioactivity. | 7. Procedures for nuclear gauge storage and transportation. |
| 4. Biological effects of radiation. | 8. General safety precautions. |

Gauge Operation

- | | |
|-------------------------|----------------------|
| 1. Instrument theory | 4. Field application |
| 2. Operating procedures | 5. Gauge calibration |

Michael E. Nunley
MICHAEL E. NUNLEY
INSTRUCTOR

5/24/83

DATE

WILLIAM F. TROXLER

PRESIDENT

No 35306