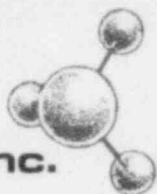


TWIN PORTS TESTING inc.



1301 NORTH THIRD STREET ■ SUPERIOR, WISCONSIN 54880 ■ (715) 392-7114

February 22, 1985

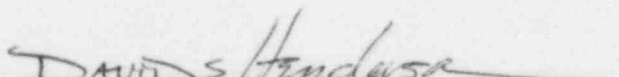
U.S. Nuclear Regulatory Commission, Region III
Materials Licensing Section
799 Roosevelt Road
Glen Ellyn, IL 60137

Re: Re-application for Materials license, and forwarding of Safety Seminar certification.

Enclosed are two new copies of NRC Form 313 and two copies of our Radiation Safety officers safety certification. It has come to my attention that our original applications and license fee was mailed to you much later than initially thought, so these re-application forms may be superficial. Please check your records for our NRC forms 313 (dated approximately Feb 5, 1985), if you have received our original applications and license fee, please add the enclosed safety certification to the originals and disregard the enclosed re-application of form NRC 313.

Sorry for the confusion.

Sincerely,


David S. Henderson, Lab Manager
Twin Ports Testing, Inc.

DSH:mk
enclosure

RECEIVED
FEB 25 1985
REGION III

8504110032 850321
REG3 LIC30
48-23446-02 PDR

CONTROL NO. 78356

FEB 25 1985

MATERIALS TESTING ■ CHEMICAL ANALYSES

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

DAVID HENDERSON

of

TWIN PORTS TESTING

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

Gauge Operation

1. Instrument theory
2. Operating procedures
3. Maintenance
4. Field application
5. Gauge calibration

INSTRUCTOR

2/14-15/85

DATE

WILLIAM F. TROXLER

PRESIDENT

No 8920

CONTROL NO. 78356

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

DAVID HENDERSON

of

TWIN PORTS TESTING

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

Gauge Operation

1. Instrument theory
2. Operating procedures
3. Maintenance

4. Field application
5. Gauge calibration

INSTRUCTOR

2/14-15/85
DATE

WILLIAM F. TROXLER
PRESIDENT

No 8920

CONTROL NO. 78356