



M-B CONTRACTING CO., INC.

7101 Debar Rd., Anchorage, Alaska 99504 • Ph. (907) 333-5527 • Telex 26-528

May 7, 1985

U.S. Nuclear Regulatory Commission, Region 5
Material Radiation Protection Section
1450 Maria Lane, Suite 210
Walnut Creek, California 94596

Attention: Beth Riedunger

Re: Additional Information

Ms. Riedunger:

In response to your request of this morning, we wish to advise that we plan on using Morrison - Knudson of Boise, Idaho as our film badge service and we plan to cycle the badge on a quarterly basis.

Copies of Certificates of Training for Ray Baker and myself are attached.

Thank you for the telephone call as we will need to start using the Troxler on May 20th.

Very Truly Yours,

M.D. Miller
Project Manager

8507170232 850523
REGS LIC30
50-23227-01 PDR



TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

RAY BAKER

of

M-B CONTRACTING COMPANY, INC.

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

Richard E. Hardy

2/7/85
DATE

W.F. TROXLER
PRESIDENT

№ 8897

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

MICHAEL D. MILLER

of

M-B CONTRACTING COMPANY, INC.

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:

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| 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

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

Michael D. Miller
INSTRUCTOR

2/7/85

DATE

W.F. TROXLER

PRESIDENT

No 8896