

Manville Building Materials Corporation
P.O. Box 428
Richmond, Indiana 47374
317 966-1561

Manville

December 17, 1985

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

Attn: License Dept.

Gentlemen:

Please amend license number 13-02968-03 to show James Mitchell Snider as the Supervisor of the licensed material. Mr. Snider has completed the Kay-Ray Installation and Nuclear Radiation Safety Course. Mr. L. Prosser is no longer with the Manville Corporation.

If you have any questions please contact Mr. Snider at 317-966-1561, Ext. 275.

Sincerely,

J. Mitchell Snider
J. Mitchell Snider

Enclosures

JMS:pb

Stamp: *Jan 4 46/4*
Stamp: *3P and 14/3/85*
Stamp: *Received By [Signature]*

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REG3 LIC30
13-02968-03 PDR

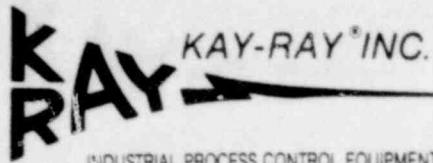
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INDUSTRIAL PROCESS CONTROL EQUIPMENT

516 West Campus Drive • Arlington Heights, Illinois 60004 • (312) 259-5600 • TELEX: 281-085 • CABLE: KAYRAY

November 18, 1985

Mitch Snider
Manville Building Materials
814 Richmond Avenue
Richmond, IN 47374

Dear Mitch:

Enclosed please find the Certification of Training awarded to you for the successful completion of the Kay-Ray Installation and Nuclear Radiation Safety course presented November 11-15, 1985. Also enclosed is a copy of your test. The Training Certificate is being shipped to you under separate cover.

It was our pleasure to present this course to you and trust that it met with your approval. Please feel free to contact us if you have any questions regarding this matter.

Very truly yours,

Toni Baker

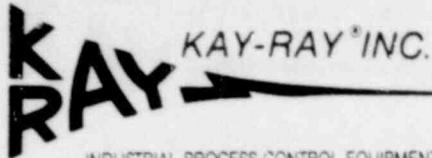
Toni Baker
Service Administrator

enc.

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INDUSTRIAL PROCESS CONTROL EQUIPMENT

516 West Campus Drive • Arlington Heights, Illinois 60004 • (312) 259-5600 • TELEX: 281-085 • CABLE: KAYRAY

CERTIFICATION OF TRAINING

Name: J. Mitchell Snider

Company: Manville Building Materials Corporation

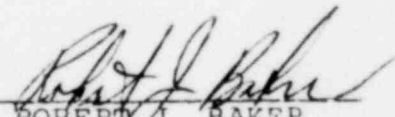
The above named individual has successfully completed the
INSTALLATION AND NUCLEAR RADIATION SAFETY course offered by
Kay-Ray, Inc., consisting of the following curriculum:

- Principles and practices of radiation protection
- Monitoring radiation levels using Geiger counters
- Radiation exposure limits
- Radiation areas defined
- Calculating radiation levels from known gamma source
size and distances
- Calculating dose rates of typical installation
- Leak testing Kay-Ray source housings
- Safety practices required for the use and handling
of Kay-Ray source housings
- Installation of source housings demonstration and
Hands-On installation

This training course consists of formal discussions, practical
applications, leak testing, specific installation discussions,
and hands-on installation completion with related forms for
record keeping.

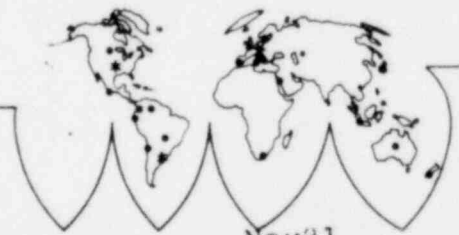
Certified on equipment
model 706AP

Instructor: Raymond A. Parsons
Date: November 15, 1985


ROBERT J. BAKER
Vice President

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