

April 11, 1995

Susan L. Greene
Medical, Academic, and Commercial Use Safety Branch
Division of Industrial and Medical Nuclear Safety
Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, DC., 20555-0001

Reference: License #18-23770-01E
Mail Control #021726

Dear Ms. Greene:

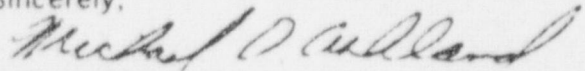
This letter is in response to your letter of 3/21/95. The information contained herein is organized as per that letter as follows:

- 1.) Please find attached the Title 10, Chapter I, CFR 32.29 (c) Report for the referenced license.
- 2.) Storage and distribution activities of finished ionization type smoke detectors takes place in the finished goods warehouse portion of this location. Since exposed sources are never present in this warehouse area, it is not considered to be a restricted area from a radiation safety standpoint. It is a "controlled" area in that access is denied to unauthorized personnel, but it has never been a condition of the referenced license or any other held by this location that the warehouse be surveyed for removable contamination. As such, decommissioning and the resultant survey was never considered to be required for same and, in fact, the warehouse is still being used today for the storage and distribution of finished ionization smoke detectors under NRC License #18-19570-02E.

The explanation in the writer's letter of 2/24/95 was in direct response to the explanation required by NRC Form #314, section #B2, as in why "A radiation survey was (not) conducted by the licensee to confirm the absence of radioactive materials and to determine whether any contamination remains on the premises covered by the license". The writer apologizes for the lack of precision and clarity in the previously offered explanation and hopes that the above rectifies the situation.

Questions concerning this matter should be directed to the Radiation Safety Officer, Michael D. Ashland.

Sincerely,



Michael D. Ashland
Radiation Safety Officer

Attachment: Title 10, Chapter I, CFR 32.29 (c) Report dated 4/11/95

cc: J. Waluk

GS BUILDING SYSTEMS CORPORATION

April 11, 1995

Susan L. Greene
Medical, Academic, and Commercial Use Safety Branch
Division of Industrial and Medical Nuclear Safety
Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, DC., 20555-0001

Reference: License #18-23770-01E
Mail Control #021726

Dear Ms. Greene:

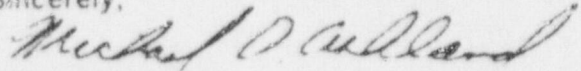
This letter is in response to your letter of 3/21/95. The information contained herein is organized as per that letter as follows:

- 1.) Please find attached the Title 10, Chapter I, CFR 32.29 (c) Report for the referenced license.
- 2.) Storage and distribution activities of finished ionization type smoke detectors takes place in the finished goods warehouse portion of this location. Since exposed sources are never present in this warehouse area, it is not considered to be a restricted area from a radiation safety standpoint. It is a "controlled" area in that access is denied to unauthorized personnel, but it has never been a condition of the referenced license or any other held by this location that the warehouse be surveyed for removable contamination. As such, decommissioning and the resultant survey was never considered to be required for same and, in fact, the warehouse is still being used today for the storage and distribution of finished ionization smoke detectors under NRC License #18-19570-02E.

The explanation in the writer's letter of 2/24/95 was in direct response to the explanation required by NRC Form #314, section #B2, as in why "A radiation survey was (not) conducted by the licensee to confirm the absence of radioactive materials and to determine whether any contamination remains on the premises covered by the license". The writer apologizes for the lack of precision and clarity in the previously offered explanation and hopes that the above rectifies the situation.

Questions concerning this matter should be directed to the Radiation Safety Officer, Michael D. Ashland.

Sincerely,



Michael D. Ashland
Radiation Safety Officer

Attachment: Title 10, Chapter I, CFR 32.29 (c) Report dated 4/11/95

cc: J. Waluk



MIRIONE

TEL: (416) 667 1211

100 ALBANY STREET, BROWN VILLAGE, W. ONT. M3J 2H4

FAX: (416) 667 1731

January 18, 1990

Ms. Cynthia G. Jones
Health Physicist
U.S. Nuclear Regulatory Commission
Mail Stop OWFN-6H3
WASHINGTON, D.C.
20555
U.S.A.

Subject: Relocation of Warehouse Facility from Tonawanda, N.Y.
to Pittsfield, Maine licence #31-24822-01E.

Dear Ms. Jones:

We intend to move our warehouse from Tonawanda, New York to a separate area in Edwards, Company Inc. facility in Pittsfield, Maine. The proper address is:

~~Edwards, Company Inc.~~ *The Edwards Company (Building)*
Main Street, P.O. Box 310
PITTSFIELD, Maine 04967
Phone: (207) 487-3104
Fax: (207) 487-5526

We wish to do this move by the end of January, 1990. Please start the necessary paperwork and send all correspondence to me by FAX or overnight courier. You can add these changes to our fee. Please call me if you require any help on this side.

Sincerely,

Laurie E. Eisner

Laurie E. Eisner, P.Eng.
Director of Product Development

cc: Brian Veale
Bob Brooks, Edwards

LEE:ds

RECEIVED BY LEE	
Date	1/26/90
Log	Jan. 21 75
By	DL
Date Completed	1/26/90

FEE EXEMPT

Termination

JAN 23 1990

COMMUNICATIONS SECURITY SERVICE (CASS) UNIT

MIRIONE

020924

4806230392 1P.

↓
030-~~2~~0835

Boyer

12-21478-01

IL possession

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License number

31-24822-01E

Docket or Reference number

030-29610/030-20835

*C Boyle says they are likely out
of business.*

79451

Mirtone, A Unit of General
Signal, Ltd.
2225 Kenmore Avenue
Tonawanda, New York 14207

*716-655-1212
voluntary*

In accordance with letters dated January 18, 1990, License Number 31-24822-01E
is hereby terminated.

*C Boyle says that
all 4 licenses are
terminated
18-23770-01E
31-24822-01E
6 and 7*

*Try to reach
them in NY, IL & MN
No response voluntary*

FOR THE U. S. NUCLEAR REGULATORY COMMISSION

DATE: APR 04 1990

BY *[Signature]*
Medical, Academic, and Commercial
Use Safety Branch
Division of Industrial and
Medical Nuclear Safety, NMSS
Washington, DC 20555

9405200029 900404
PDR ADOCK 03029610
C PDR

100060

*Copy to
ML 10*

Weight of mg

%

$$D = \frac{m}{V}$$

$$m = D \times V$$

$$= 19 \frac{\text{g}}{\text{cm}^3} \times 8.5$$

m of Displace