

MAR 29 1982

FCML: MAV
Mail Control No. 00548

Weiss Bros. Construction Co., Inc.
ATTN: Edwin T. Latchem, P.E.
Vice President
100 Demmler Road
McKeesport, PA 15132

Gentlemen:

Your application dated March 16, 1982 for a Pyproduct Material
License has been assigned to Mike Varela for review.

Enclosed for your information is a copy of our guide describing the minimum information needed in applications for licenses to use byproduct material in the form of sealed sources in portable and semiportable gauging devices. Additional information is needed in support of your application. We have checked the item(s) on the reverse side of this form which reference section(s) in the guide for which you should submit additional information.

We are using this form letter to enable us to process your application in a timely manner. Your cooperation in promptly submitting the requested information will also help us to decrease the process time for your application.

In providing the requested information, please reply in duplicate and reference your assigned mail control number.

If you have questions, please contact the above named reviewer at telephone number (215) 337-5336

Sincerely,

John E. Glenn

John E. Glenn, Ph.D.
Material Licensing Branch
Division of Fuel Cycle and
Material Safety

Enclosure: A guide for Preparation
of Byproduct Material Applications
for the use of Sealed Sources in
Portable and Semiportable Gauging
Devices (1980)

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- ☐ Your application is being returned for signature
- ☐ Actual sites of use - Item 1
- ☐ Name(s) of individual user(s) - Item 4
- ☐ Name of the Radiation Protection Officer - Item 5
- ☐ Duties and responsibilities of the Radiation Protection Officer - Item 5
- ☐ Name of the manufacturer and model number of each sealed source - Item 6
- ☐ Name of the manufacturer and model number of each gauge or device - Item 7
- ☐ Training and experience of each individual user who will use or directly supervise use of the gauges or devices - Items 8 and 9
- ☐ Training and experience of the Radiation Protection Officer in radiation protection - Items 8 and 9
- ☐ Name of supplier of film badges and/or TLD dosimeters - Item 12
- ☐ Frequency of exchange of film badges and/or TLD dosimeters - Item 12
- ☐ Describe permanent storage area for gauges or device - Item 13
- ☐ Leak testing of sealed sources - Item 14, page 11
- ☐ Describe disposal of gauge or device when use is discontinued - Item 15

WRITTEN INSTRUCTIONS TO EMPLOYEES CONCERNING:

- ☐ Safety procedures for transporting gauges or devices - Item 14(a)
- ☐ Means of preventing unauthorized use and/or removal - Item 14(b)
- ☐ Means of preventing unauthorized removal from designated storage area - Item 14(c)
- ☐ Describe emergency procedures - Item 14(d)
- ☒ Maintenance on gauges involving removal of source holder, etc. - Item 14(e)