

file

AUG 2 1985

B.P.B. Instruments, Inc.
ATTN: Andrew P. Reynolds
1617 Allens Lane
Evansville, IN 47710

Gentlemen:

This refers to your letter dated February 28, 1985, requesting amendments to Byproduct Material License Number 13-17342-01 and our June 5, 1985 telephone conversation.

1. It appears from the mailing address on your request that you have moved to 1617 Allens Lane, Evansville, Indiana. If we are correct:
 - a. Please describe your facilities at 1617 Allens Lane, Evansville, Indiana. You should specify the type of permanent storage, shielding and security. This information can be included on a diagram of the field office. Please refer to the enclosed well-logging information guide for complete details.
 - b. Please note that we can not delete your old facilities located at 1609 B Allens Lane, Evansville, Indiana, and they may not be released for unrestricted use, until you have submitted a survey demonstrating that all radioactive material has been removed and contamination limits in the enclosed guide for release of facilities are met and we have completed a review of your submission. You should survey the 1609 B Allens Lane facilities and forward the results of the survey to us as indicated in the guide. Please include with your survey report, a diagram of areas surveyed and the results of the survey recorded in disintegrations per minute.
2. Please describe your procedures for the management of your program at the Oklahoma site, in view of the fact that your corporate office appears to be at Evansville, Indiana. The description should include the name and qualifications of an "onsite" person who will perform the "onsite" duties similar to those specified in Item 7. of the attached information guide and any system used by your corporate office to audit the program at Oklahoma on a periodic basis.
3. Please specify the survey meters, remote handling, and other equipment that will be available for use at the Oklahoma field station and any temporary job sites serviced out of this station.
4. Please specify the records that will be maintained at your Oklahoma station and temporary job sites serviced out of this station. Items 10.5.2. and 10.5.3. list the type of records we recommend maintaining for these sites.

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5. Your letter and attached diagram discusses security and shielding for sources while in storage in your storage pit. However, please submit a description of the procedures you will utilize to ensure security against unauthorized removal and proper shielding for radioactive material stored in areas of your site other than the storage pit.
6. In order to add Robert Cox, Garland Peters, David Farmer, or Joseph Hall as users, you will need to submit the following for each individual:
 - a. The duration, name and qualification of instructor, outline of topics, and method of determining competency for the training courses specified. We recommend the topics and hours as specified in Item 7. of the attached information guide.
 - b. The duration, name and qualification of instructor, type of training, and method of determining competency for on-the-job training. We recommend that this training be a minimum of 3 months duration.

We will continue our review of your application upon receipt of this information. Please reply in duplicate, within 30 days, and refer to Control Number 78457.

Sincerely,

Original Signed By
James W. Patterson *James W. Patterson*
Materials Licensing Section

Enclosures:

1. Information Guide
2. Guidelines for Decontamination of Facilities

RIII

James W. Patterson
Patterson/cm
07/22/85

RIII

James W. Mallett
Mallett