

Note To: License Fee Management Section, ADM
From: Region I
Subject: VOIDED APPLICATION

Apr. 12^I
(36) 3P ✓
107111 ✗

Control Number 107111
Applicant RADIATION TECHNOLOGY INC.
Date Voided OCT 26, 1988

Reason for Void:
LICENSEE FAILED TO RESPOND BACK ON A
DEFICIENCY LETTER

After Review

EMW 10-26-88
Signature Date

Attachment:
Official Record Copy
of Voided Action

RECEIVED
OCT 31 1988

ok LFM B
no reference

8912070079 881026
REG1 LIC30
29-13613-02 PDR

mic 10

030-07022

BETWEEN: William O. Miller, Chief
License Fee Management Branch
Office of Administration

03521
2/87

John E. Glenn, Chief
Nuclear Materials Section B
Division of Engineering and
Technical Programs

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED

Applicant/Licensee: Radiation Technology, Inc
Application Dated: 4/10/87
Control No.: 107111
License No.: 29-13613-02

2. FEE ATTACHED

Amount: \$ 230.00
Check No.: 238

3. COMMENTS

Signed Brenda
Date 4/15/87

B. LICENSE FEE MANAGEMENT BRANCH

1. Fee Category and Amount: (36) 3P storage of all shielded vials. \$ 230
2. Correct Fee Paid. Application may be processed for:

Amendment ✓
Renewal _____
License _____

Signed A. Kimberly
Date 4/23/87

13 OCT 1987

License No. 29-13613-02
Docket No. 030-07022
Control No. 107111

Radiation Technology, Inc.
ATTN: Tass Varaklis, RSO
51 Gibraltar Drive
Morris Plains, New Jersey 07950

Gentlemen:

This is in reference to your request in a letter dated April 10, 1987, to amend License No. 29-13613-02. In order to continue our review, we need the following additional information:

1. Your proposed revision to your Irradiator Shutdown Normal Procedure (9.101.A), permits the operator to use bleeding off of the air supply as an acceptable alternative method for bringing the source hoist assembly into the safe shielded position. In our view, it should not be necessary to manually bleed the air supply to lower the source hoist assembly unless a potentially serious system failure has occurred to prevent the normal controls from functioning. Such a serious failure in your irradiator system should initiate a notification to your Radiation Safety Officer (RSO). In your Emergency Shutdown Procedure (9.200.A), the operator is not required to inform the RSO immediately unless bleeding the air supply to the source hoist assembly fails to lower the source. Again, any failure of your primary shutdown switches should require an RSO review of corrective actions prior to resuming your irradiator operations. Please submit revised procedures 9.200.A and 9.101.A which include a commitment to inform the RSO prior to resuming irradiator operations if a failure occurs in one of your shutdown switches.

We will continue our review upon receipt of this information. Please reply in duplicate to my attention at the Region I office and refer to Mail Control No. 107111.

If we do not receive a reply from you within 30 calendar days from the date of this letter, we shall assume that you do not wish to pursue your application.

Sincerely,

Original Signed By:
John E. Glenn

John E. Glenn, Ph.D., Chief
Nuclear Materials Safety Section B
Division of Radiation Safety
and Safeguards

JET
RI:DRSS
Thompson/kl
RI:DRSS
Glenn
10 8/6/87
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~~RI:DRSS
White
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