



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PENNSYLVANIA 19406-1415

AUG 3 0 1991

Docket No. 030-32156
Control No. 114425

Veratec
ATTN: Jeffrey W. Loss
P. O. Box 20
Route 15N and Hafer Road
Lewisburg, Pennsylvania 17837

Dear Mr. Loss:

This is in reference to your application dated March 13, 1991 for a byproduct material license. In order to continue our review, we need the following additional information:

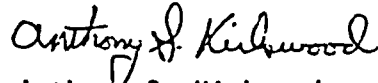
1. In your response to question 4 of our June 3, 1991 letter, you gave exposure data. Please specify if this data is from the manufacturers' of your gauges, if it is worse case data, at what distance from the radiation source it represents, the closest distance hands will be from the radiation source during the window change and an estimate of the beta exposure to the hands.
2. Please note that the presence or absence of a green indicator light would not be sufficient by itself to assure the gauge shutters are closed prior to performing maintenance on gauges. Please describe another means by which you can assure the source is fully shielded prior to beginning work, f.ex, as described in Mr. Prendergast's window change procedure, in addition to a green light indicator, a viewing port is checked to assure shutter closure prior to a window change.
3. You should provide the following information on the "responsible individual's" training.
 - a) The time spent on each topic
 - b) How the person or firm giving the training course determined the competency of individuals to perform the services.

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. 114425.

B/9

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,



Anthony S. Kirkwood
Nuclear Materials Safety Section C
Division of Radiation Safety
and Safeguards

AUG 30 1991

Docket No. 030-32156
Control No. 114425

Veratec
ATTN: Jeffrey W. Loss
P. O. Box 20
Route 15N and Hafer Road
Lewisburg, Pennsylvania 17837

Dear Mr. Loss:

This is in reference to your application dated March 13, 1991 for a byproduct material license. In order to continue our review, we need the following additional information:

1. In your response to question 4 of our June 3, 1991 letter, you gave exposure data. Please specify if this data is from the manufacturers' of your gauges, if it is worse case data, at what distance from the radiation source it represents, the closest distance hands will be from the radiation source during the window change and an estimate of the beta exposure to the hands.
2. Please note that the presence or absence of a green indicator light would not be sufficient by itself to assure the gauge shutters are closed prior to performing maintenance on gauges. Please describe another means by which you can assure the source is fully shielded prior to beginning work, f.ex, as described in Mr. Prendergast's window change procedure, in addition to a green light indicator, a viewing port is checked to assure shutter closure prior to a window change.
3. You should provide the following information on the "responsible individual's" training.
 - a) The time spent on each topic
 - b) How the person or firm giving the trainingcourse determined the competency of individuals to perform the services.

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. 114425.

OFFICIAL RECORD COPY

ML 382 KIRKWOOD - 0001.0.0
08/26/91

ML 10

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:
Anthony S. Kirkwood

Anthony S. Kirkwood
Nuclear Materials Safety Section C
Division of Radiation Safety
and Safeguards

RI:DRSS T[✓]
Kirkwood
8/27/91

OFFICIAL RECORD COPY

ML 382 KIRKWOOD - 0002.0.0
08/26/91