



Mr. Jason VonEhr  
US NRC, Region 1  
2100 Renaissance Blvd.  
King of Prussia, PA 19406-2713

Subject: Response to Request for Additional Information, Mail Control No. 630241

Dear Mr. VonEhr,

In response to your letter dated April 22, 2022, the following information is being supplied in support of our license renewal request for 45-08890-02. Items have been answered based on the numbering sequence of your letter.

- 1b. Please retain the present authorizations for the Thermo NITON Analyzers, as on our current license.
- 1c. Please retain the present authorization for the 10 mCi of Co-57 per source, as on our current license.
2. F&R commits to the following: Before using licensed materials, authorized users will have successfully completed one of the training course described under "Criteria" in the section titled "Training for Individuals Working In or frequenting Restricted Areas" in NUREG-1556 Volume 1, Revision 2
3. F&R commits to the following: The gauge manufacturer, or other person licensed by the NRC or an Agreement State will perform nonroutine maintenance or repair operations that require detaching the source or source rod from the gauge.
- 4a. F&R commits to the following: Operations with the XRF device(s) which involve either the removal of the source containing radioactive material or maintenance / repair of the source, will be performed by the manufacture or other organization specifically licensed by the NRC or Agreement State to perform such services.
- 4b. F&R commits to the following: Disposal or transfer of XRF's will be by transfer of the radioactive material to a licensee specifically authorized to possess it.

Thank you for your assistance in completion of our license renewal.

Sincerely,  
**FROEHLING & ROBERTSON, INC.**

Brett D. Clarke  
Corporate Radiation Safety Officer