



DEPARTMENT OF HEALTH & HUMAN SERVICES  
Food and Drug Administration

Winchester Engineering & Analytical Center  
109 Holton Street  
Winchester, MA 01890

Director, Office of Nuclear Material Safety and Safeguard  
ATTN: Document Control Desk/GLTS  
Office of Nuclear Material Safety and Safeguards,  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555-0001

Date: April 20, 2017

Subject: Return of Generally-Licensed Device to Manufacturer

This letter serves as notification that on April 14 2017, the Winchester Engineering and Analytical Center located at 109 Holton Street Winchester, Massachusetts, 01890 contracted Perkin Elmer to remove an 18.8  $\mu$ Ci Ba-133 pellet from a Perkin Elmer Tricarb 2550 TR/AB Liquid Scintillation Counter (Instrument Serial Number 403926). And, on April 14, 2017, the Perkin Elmer representative removed the source and shipped the source to Caliper, a Perkin Elmer Company located in Hopkinton, MA.

**Identification of the device by manufacturer's name, model number and serial number:**

Perkin Elmer Tricarb 2550 (Instrument Serial Number 403926)  
External standard pellet containing 18.8  $\mu$ Ci of Ba-133  
Activity Reference date 09/24/1993  
No serial number available on pellet

**Name, Address, phone number, and license of organization receiving the device:**

Caliper, a Perkin Elmer Company  
68 Elm Street  
Hopkinton, MA 01748  
508-435-9500  
Massachusetts Radiation Control Program License Number: 56-0683

**Date of Transfer:**

April 14<sup>th</sup>, 2017

Sincerely,

Digitally signed by Brian L.  
Baker -S  
Date: 2017.04.20 10:02:11  
-04'00'

Brian L. Baker, P.E.  
Director, Winchester Engineering and Analytical Center

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