



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
NATIONAL EXPOSURE RESEARCH LABORATORY
Research Triangle Park, NC 27711

Office of
Research and Development

May 24, 2017

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

CERTIFIED MAIL
70081140000250838519

Dear Sir/Madam,

This is to inform you per 10 CFR 31.5(c)(8)(ii) that the following Liquid Scintillation Counter (LSC) internal standard has been shipped to Caliper, a Perkin Elmer Company for disposal as instructed per the manufacturer's specifications.

Packard model 2500TR S/N 402204, Ba-133 @ 18.8 μ Ci with an assay date of 10/05/1992. No serial number was available on the source pellet.

The Packard model LSC unit has been decommissioned from service. The general license source was transferred to:

Caliper, a Perkin Elmer Company
68 Elm Street
Hopkinton, MA 01748
State of Massachusetts Radiation Control Program
License #56-0683

The source was shipped for transfer and disposal on May 18, 2017.

Sincerely,

Ritchie Buschow
Radiation Safety Officer
U.S. NRC License #32-14048-04

cc: RSO Reading File
Sealed Sources Receipt/Disposal File

RSORTP-369

NM5510