



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Office of Resource Management
Research Triangle Park, NC 27711

Office of
Research and Development

November 6, 2020

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

Dear Sir/Madam,

This is to inform you per 10 CFR 31.5(c)(8)(ii) that the following Liquid Scintillation Counter (LSC) internal standards has been shipped to Eckert & Ziegler for disposal as instructed per the vendor's specifications.

Two Beckman Coulter model LS6000LL units, S/N's 7060462 and 7062073, Cs-137 @ 30 μ Ci each with assay dates of 11/17/2004 and 11/17/2004, respectively. No serial number was available on either of the source pellets. The Lot Numbers for each pellet is 1649.

The Beckman Coulter model LSC units have been decommissioned from service. The general license sources were transferred to:

Eckert & Ziegler Analytics, Inc.
1380 Seaboard Industrial Blvd.
Atlanta, GA 30318
State of Georgia Department of Natural Resources, Environmental
Protection Division
License #GA 742-1

Both sources were shipped for transfer and disposal on November 4, 2020.

Sincerely,

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

RSORTP-422

cc: RSO Reading File
Sealed Sources Receipt/Disposal File