



DEPARTMENT OF HEALTH & HUMAN SERVICES
Food & Drug Administration
Winchester Engineering and Analytical Center (WEAC)
109 Holton Street, Winchester, Massachusetts 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: November 13, 2015

Subject: Return of Generally-Licensed Device to Manufacturer

This letter serves as notification that the FDA Office of Regulatory Affairs Denver Laboratory located at Sixth Avenue & Kipling Street, Denver, Colorado, 80225, contracted Beckman Coulter to remove a 30 μ Ci Cs-137 Source from a Beckman Coulter LS9000 Liquid Scintillation Counter. And, on October 27, 2015, the Beckman Coulter representative removed the source and transferred the source to Eckert and Ziegler Analytics.

Please note that this facility is also a location specified under our Materials License number 20-08361-01.

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

Beckman Coulter Liquid Scintillation Counter
Model Number: LS 9000
Serial Number: 7900168-1
Cs-137 Lot Number: S10722034-I

Information of Person Receiving the Device

Eckert and Ziegler Analytics
1380 Seaboard Ind. Blvd.
Atlanta, GA 30318

Agreement State License Number:

Georgia Radioactive Material License Number GA 742-1 Amendment Number 26

Date of Transfer

October 27, 2015

Sincerely,

Brian L. Baker -S

Digitally signed by Brian L. Baker -S
DN: c=US, o=U.S. Government, ou=HHS, ou=FDA,
ou=People, cn=Brian L. Baker -S,
0.9.2342.19200300.100.1.1=2000359907
Date: 2015.11.13 16:47:52 -05'00'

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

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Date: November 13, 2015

Subject: Return of Generally-Licensed Device to Manufacturer

This letter serves as notification that on October 30th 2015, the FDA Office of Regulatory Affairs Denver Laboratory located at 6th Avenue and Kipling Street, Denver, Colorado 80225, returned five Generally Licensed devices to the manufacturer, Agilent Technologies.

Please note that this facility is also a location specified under our Materials License number 20-08361-01.

Identification of the devices

1. Name: Agilent Technologies, Nickel 63 Electron Capture Detector
- 1.1 Model Number: 19233 Serial Number: F2674
- 1.2 Model Number: 19233 Serial Number: F4519
- 1.3 Model Number: 19233 Serial Number: F6684
- 1.4 Model Number: G2397 Serial Number: U2826
- 1.5 Model Number: G2397 Serial Number: U4763

Information of Person Receiving the Device

Agilent Technologies;
ATTN: ECD LAB
2850 Centerville Road
Wilmington DE 19808

License Numbers:
07-28762-01; 07-28762-02G

Date of Transfer

October 30, 2015

Sincerely,

Brian L. Baker -S

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