



**DEPARTMENT OF HEALTH & HUMAN SERVICES**  
Food & Drug Administration  
Winchester Engineering and Analytical Center (WEAC)  
109 Holton Street, Winchester, Massachusetts 01890

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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 October 26, 2015

Subject: Return of Generally-Licensed Device to Manufacturer

This letter serves as notification that on October 1 2015, the FDA Office of Regulatory Affairs Winchester Engineering and Analytical Center located at 109 Holton Street, Winchester, Massachusetts, 01890 disposed of two Generally Licensed devices manufactured by Agilent Technologies and three Generally Licensed devices manufactured by Varian Aerograph.

Please note that Winchester Engineering and Analytical Center 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  
Model Number: 19233  
Serial Number: M1878

2. Name: Agilent Technologies, Nickel 63 Electron Capture Detector  
Model Number: G1223A  
Serial Number: F5499

3. Name: Varian Aerograph, Nickel 63 Electron Capture Detector  
Model Number: 020-01972-00  
Serial Number: A14063

4. Name: Varian Aerograph, Scandium Tritide Electron Capture Detector  
Model Number: 96-92  
Serial Number: 63

5. Name: Varian Aerograph, Scandium Tritide Electron Capture Detector  
Model Number: 96-92  
Serial Number: 2

Information of Person Receiving the Device

Address:  
TOXCO Inc. d/b/a  
109 Flint Road  
Oak Ridge, Tennessee 37830

Agreement License Information:

Tennessee Department of Environment and  
Conservation Division of Radiological Health  
Radioactive Material License Number: R-01037-E16 Amendment 164

NM5510

Date of Transfer

October 1, 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,  
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Date: 2015.10.28 12:02:56 -04'00'

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Brian L. Baker, P.E.

Director, Winchester Engineering and Analytical Center, USFDA