

September 26, 2019

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

30-32695
30-2278

To Whom it May Concern:

This letter addresses the following Generally Licensed Device (GLD) matters for the University of Missouri.

The following Liquid Scintillation Counter has been transferred to the University of Missouri-Research Reactor Broad Scope License (24-00513-39).

Device Identification:

Device: Liquid Scintillation Counter
Manufacturer: Wallac Wizard
Model Number: 1409
Serial Number: 6D48
Activity: Eu-152, 12 μ Ci on 06/23/1997
Date of Transfer: 09/01/2019
Quantity: 1

Transferred to:

Ronald J Dobey, Jr, CHP-RSO
University of Missouri
Nano & Molecular Medicine
1514 Research Park Drive
Columbia, MO 65211

The following new Liquid Scintillation Counter has been received for use under the University of Missouri's NRC Radioactive Materials License 24-00513-32 and installed on August 6, 2019 by the vendor.

New LSC Installed:

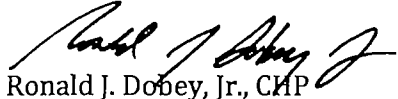
Device: Liquid Scintillation Counter
Manufacturer: Perkin Elmer
Model Number: Tri-Carb 4910 TR
Serial Number: SGLO27191086
Activity: Ba-133, 10 μ Ci on 7/1/19
Date Received: 8/1/2019
Quantity: 1

University of Missouri
612 Hitt Street,
320 Tucker Hall
Columbia, MO. 65211
c/o: Jim Birchler

NM551D

Please contact me at (573) 882-7018 if you have any questions.

Sincerely,

A handwritten signature in black ink, appearing to read "Ronald J. Dobey, Jr.", written in a cursive style.

Ronald J. Dobey, Jr., CHP
Interim Radiation Safety Officer

cc: Generally Licensed Device files
Rachel Pope, Health Physicist