



TERRANCE ALEXANDER, EXECUTIVE DIRECTOR

04 October 2016

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

SUBJECT: Transfer of Generally Licensed Devices for disposal to Waste Broker – Bionomics, Inc. (Tennessee Department of Environment and Conservation License Number: R-73021-E25)

In accordance with the provisions of 10 CFR 31.5(c)(8)(i) and 31.5(c)(8)(ii), the University of Michigan is submitting this notification of the transfer of the following four (4) generally-licensed devices for disposal to a radioactive-waste broker Bionomics, Inc.

Please be advised that the University of Michigan has transferred the following Nickel-63 electron capture detectors (ECD) to the radioactive-waste broker Bionomics, Inc. of Kingston, TN (State of Tennessee License Number: R-73021-E25). These devices were acquired for use with gas chromatographs. Details of the four (4) devices transferred to Bionomics, Inc.:

Date of Return: 28 September 2016
Recipient: Bionomics, Inc.
License Number.: R-73021-E25 (State of Tennessee)
Device: ECD
Model: SRI/Velco 140 BN ECD
Serial No.: E0205

Date of Return: 28 September 2016
Recipient: Bionomics, Inc.
License Number.: R-73021-E25 (State of Tennessee)
Device: ECD
Model: Hewlett 19233 ECD
Serial No.: L2841

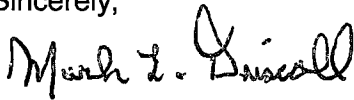
Date of Return: 28 September 2016
Recipient: Bionomics, Inc.
License Number.: R-73021-E25 (State of Tennessee)
Device: ECD
Model: Varian 01-1028-01 ECD
Serial No.: A741

NMSS10

Date of Return: 28 September 2016
Recipient: Bionomics, Inc.
License Number.: R-73021-E25 (State of Tennessee)
Device: ECD
Model: Varian 02-001972-00 ECD
Serial No.: A176

Please review and update your records to reflect the transfer for disposal of these four (4) devices to Bionomics, Inc. Thank you very much.

Sincerely,



Mark L. Driscoll, Director / Radiation Safety Officer
U-M OSEH—Radiation Safety Service

Cc: files