



DEPARTMENT OF THE ARMY
U.S. ARMY RESEARCH, DEVELOPMENT AND ENGINEERING COMMAND
EDGEWOOD CHEMICAL BIOLOGICAL CENTER
8198 BLACKHAWK ROAD
ABERDEEN PROVING GROUND, MARYLAND 21010-5424

REPLY TO
ATTENTION OF

RDCB-DKH

1 February 2019

MEMORANDUM FOR Director Office of Nuclear Materials Safety and Safeguards,
ATTN: Document Control Desk/GLTS, US Nuclear Regulatory Commission
Washington, DC 20555-0001

SUBJECT: Notification of Transfer of Generally Licensed Items for Disposal

To ensure full compliance with 10 CFR 31.5, I am sending this memorandum to inform your office of the final disposal of several generally licensed items. On 7 November 2018 and 27 November 2018 the below items were packaged for shipment by the Aberdeen Proving Ground Rad Waste Office at Aberdeen Proving Ground in Maryland to Bionomics Inc. and Joint Munitions Command Morris Consolidation Facility (license # 12-00722-15) respectively.

The subject generally licensed items are as follows:

- a. LMP, model 200, serial numbers: 139 & 144, which contained 300 mCi of H-3. The LMP is made by Lagus Applied Technology Inc.
- b. IONSCAN SABRE, model 2000, serial number 20534 and model 4000 serial numbers: SAB-42948, SAB-42960, SAB-42970, SAB-42982 which contained 15 mCi of Ni-63. The IONSCAN SABRE is made by Smiths Detection.
- c. RAID-M-100, serial numbers: 226-533017 & 292-502162 which contained 2.7 mCi of Ni-63. The RAID is made by Bruker Daltonics NBC Defection Corp.
- d. ECD, serial numbers 1718, 1719, 1723, 1724, 1725 & 613045 which contained 10 mCi of Ni-63. The ECD is made by Shimadzu.
- e. ECD, serial number K1005 which contained 10 mCi of Ni-63. The ECD is made by Hewlett-Packard Company.
- f. Aerosol Neutralizer, serial numbers 77-0219 & 77-0226 which contained 2 mCi of Kr-85. Aerosol Neutralizer is made by TSI Incorporated.

We appreciate your attention to this matter. If you have any additional questions, please contact me at 410-436-1877.

Amy Ramsey

Amy Ramsey
Radiation Safety Officer
Edgewood Chemical Biological Center