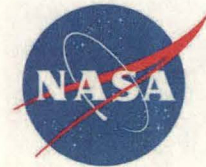


National Aeronautics and Space Administration

John F. Kennedy Space Center  
Kennedy Space Center, FL 32899



Reply to Attn of:

SI-E1

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

Subject: Transfer of General Licensed Devices

Dear Director:

The following General License sources have been transferred for disposal in accordance with 10 C.F.R. § 31.5 Certain detecting, measuring, gauging, or controlling devices and certain devices for producing light or an ionized atmosphere, (c)(8)(i). This letter is provided in accordance with 10 C.F.R. § 31.5 (c)(8)(ii):

(A) The identification of the device by manufacturer's (or initial transferor's) name, model number, and serial number;

Item Number	Manufacturer	Nuclide	Activity	Model Number	Serial Number
1	Perkin Elmer	Ni-63	<15 mCi	N6100133	0091
2	Perkin Elmer	Ni-63	<15 mCi	N6100063	3271
3	Thermo Finnigan, LLC (Thermo Fisher Scientific)	Ni-63	<10 mCi	TRACE 1300	AG3067
4	Thermo Finnigan, LLC (Thermo Fisher Scientific)	Ni-63	<10 mCi	TRACE 1300	US167
*5	Unknown (EXIT Sign)	H-3	UKN.	UKN.	UKN.
*6	Unknown (EXIT Sign)	H-3	UKN.	UKN.	UKN.
*7	Unknown (EXIT Sign)	H-3	UKN.	UKN.	UKN.
*8	Unknown (EXIT Sign)	H-3	UKN.	UKN.	UKN.

\*Exit signs are intact and undamaged; however, missing all identifying labels.

NMSS10  
NMSS

(B) The name, address, and license number of the person receiving the devices (license number not applicable if exported)

Waste Broker: Bionomics, Inc. P.O. Box 817, Kingston, Tennessee 37763 State of Tennessee Materials License Number: R-73021-E25	
<b><u>Items 1, 2, 3, and 4 transferred to:</u></b> Waste Control Specialist, LLC. 9998 W. State Hwy 176 Andrews, TX 79714 State of Texas Material License Number: R04100	<b><u>Items 5, 6, 7, and 8 transferred to:</u></b> SRB Technologies (Canada) Incorporated 320-140 Boundary Road Pembroke, Ontario K8A 6W5 License Number: NSPFL-13.00-2034

(C) The date of the transfers:

Items 1 through 8 were transferred on: 08/23/2022

If you have any questions or comments, please reach me at (321) 867-6958, or via e-mail to [kurt.r.geber@nasa.gov](mailto:kurt.r.geber@nasa.gov).

Sincerely,

**Kurt Geber**

Digitally signed by Kurt  
Geber  
Date: 2022.09.19 09:41:16  
-04'00'

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Kurt Geber, CHP  
 Radiation Protection Officer  
 National Aeronautics and Space Administration  
 Mail Code: SI-E1  
 Kennedy Space Center, FL 32899

cc:  
 David Tipton, MD  
 Radiation Protection Committee, Chair