



DuPont Facilities Services & Real Estate
Stine-Haskell Research Center 310/115
1090 Elkton Road
P.O. Box 30
Newark, DE 19711

August 9, 2016

Docket No.: Not Applicable

License No.: 07-13441-02

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

To whom it may concern,

I am writing to inform you that we have transferred for disposal the following sealed source materials to RSO, Inc., ATTN: Mr. Paul Mandatory, 5204 Minnick Road, Laurel, MD 20707 (License number MD-33-021-02):

Device Description	Manufacturer	Model Number	Serial Number	Original Manufacture Date	Isotope/ Activity
XRF	Texas Nuclear	9290	Q064	1999 1992 1998	Am241/5mCi Cd109/4mCi Fe55/50mCi
Source	Metorex	Xmet 840	7197LV	1988	Am241/ 10mCi
Device	Metorex Inc.	AMC92C	AMC92C	1969	Am241/ 14mCi

Source	Panametrics	4000	554	1978	Am241/ 10mCi
Device	Metorex	X-met 840	6367LG	July 1994	Fe55/20 mCi
Device	Metorex	X-met 840	3070LM	1997	Cm244/ 100mCi
Device	NDC Systems	AMCP1 (6103)	4037	1986	Am241/ 150mCi
Device	NDC Systems	103	634 (3936LA)	Feb. 1981	Am241/ 25mCi
Source	HP	G2397A	U1296	Apr 1999	Ni63/15mCi
Source	Fisions Instruments S& I	ECD40	252379	Nov 1992	Ni63/10mCi
Source	Fisions Instruments S& I	ECD40	252321	Nov 1992	Ni63/10mCi
Source	Carlo Erba	ECD40	218689	Jul 1986	Ni63/10mCi

These devices were transferred on July 18, 2016. Under current compliance with and pursuant to 10 CFR 31.5 paragraph (c) (2), (c) (3), and (c) (4), these devices have been leaked tested for leakage of radioactive material and operation of the on/off mechanism and indicator and proper maintenance of records.

If you have any questions or concerns, please feel free to contact Kelly L. Petrillo, DuPont Assistant Radiation Safety Officer at (302) 451-4689, facsimile (302) 451-4545, or email at Kelly.L.Petrillo@dupont.com.

Sincerely,

A handwritten signature in black ink that reads "Kelly L. Petrillo". The signature is written in a cursive style with a long horizontal flourish at the end.

Kelly L. Petrillo
DuPont Wilmington Area Assistant Radiation Safety Officer
Stine Haskell Research Center – S310/115
1090 Elkton Road
Newark, DE 19711