



**SAINT LOUIS
UNIVERSITY**

— EST. 1818 —

**EXECUTIVE DIRECTOR,
ENVIRONMENTAL
HEALTH & SAFETY**

1402 South Grand Blvd.
Caroline Building – C305
St. Louis, MO 63104

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May 29, 2020

U.S. Nuclear Regulatory Commission - Region III
2443 Warrenville Road
Lisle, IL 60532
Attention: Licensing

Attention: Collen Carole Casey

Subject: Additional Information for Mail Control Number 618890

[Saint Louis University NRC License No. 24-00196-07, Docket No. 030-11789
Amendment Request – Removal of University Club Tower and SSM Cardinal
Glennon Children's Hospital Locations of Use (License Conditions 10.C. and
10.E., respectively) and Change of Condition 9.S. to Storage Only]

Dear Licensing Reviewer,

I am forwarding a cleaner more legible copy of the Uniform Low-Level Radioactive
Waste Shipment Shipping Paper previously included as page 7 of our license
amendment request submitted on May 7, 2020, acknowledged on May 13, 2020 (Mail
Control Number 618890).

We requested and received from the radioactive waste disposal company a more legible
copy of the document after the original amendment request was submitted. I hope this
update is helpful.

Please let me know if you need additional information.

Sincerely,

Mark G. Haenchen, M.S., J.D.
Radiation Safety Officer
Executive Director, Environmental Health and Safety

Enclosures

Copies to: Dana Baum, Ph.D., Chairperson, Radiation Safety Committee
Matthew Christian, Associate Vice President for Research
Kelly Baumer, Vice President Specialty Services, SSM Health Saint Louis
University Hospital
Kevin Ferguson, Associate Radiation Safety Officer (Health Physicist)

RECEIVED JUN 02 2020

FORM 540 EnergySolutions, Bear Creek Processing Operations UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST SHIPPING PAPER		5. SHIPPER - NAME AND FACILITY SLU/Care Family Medicine, 1034 Brentwood Blvd., Ste 1120 St Louis, MO 63117		#8168 SHIPMENT ID NUMBER 12022019WCKSMOTN COLLECTOR PROCESSOR		7. FORM 540 AND 540A FORM 541 AND 541A FORM 542 AND 542A ADDITIONAL INFORMATION		PAGE 1 OF 1 PAGE(S) 1 PAGE(S) NONE PAGE(S) NONE PAGE(S)		8. CONSIGNEE - Name and Facility Address (Use this number on all continuation pages) 1219SLUA							
1. EMERGENCY TELEPHONE NUMBER (Include Area Code) (800) 424-9300		USER PERMIT NUMBER		SHIPMENT NUMBER 1219SLUA		X GENERATOR TYPE (Specify) M		9. CONSIGNEE - Name and Facility Address EnergySolutions, Bear Creek Processing Operations Operated By EnergySolutions 1560 Bear Creek Road Oak Ridge, TN 37830		CONTACT Fred Schultz TELEPHONE NUMBER (Include Area Code) (865) 481-0222							
ORGANIZATION CHEMTREC / CNN825454		CONTACT Kevin Ferguson		TELEPHONE NUMBER (Include Area Code) (314) 997-6896		EPA I.D. NUMBER TWD962116493		SIGNATURE - Authorized consignee acknowledging waste receipt		DATE 12/18/19							
2. IS THIS AN "EXCLUSIVE USE" SHIPMENT? [X] YES [] NO		3. TOTAL NUMBER OF PACKAGES IDENTIFIED ON THIS MANIFEST 1		6. CARRIER - Name and Address Blonomics, Inc. 1550 Bear Creek Road Oak Ridge, TN 37830		TRUCK #: TRAILER #:		SHIPPING DATE 12/05/2019		10. CERTIFICATION This is to certify that the herein-named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. This also certifies that the materials are classified, packaged, marked, and labeled and in proper condition for transportation and disposal in accordance with the requirements of 10 CFR Parts 20 and 61, or equivalent state regulation							
4. DOES EPA REGULATED WASTE REQUIRING A MANIFEST ACCOMPANY THIS SHIPMENT? If "Yes", provide Manifest Number =====>		[] YES [X] NO		EPA MANIFEST NUMBER N/A		CONTACT John McCormick		TELEPHONE NUMBER (Include Area Code) 865-220-8501		DATE 12-5-19							
11. U.S. DEPARTMENT OF TRANSPORTATION DESCRIPTION (Including proper shipping name, hazard class, UN ID number, and any additional information)		12. DOT LABEL "RADIOACTIVE"		13. TRANSPORT INDEX		14. PHYSICAL AND CHEMICAL FORM		15. INDIVIDUAL RADIONUCLIDES		16. TOTAL PACKAGE ACTIVITY MBq mCi		17. LSA/SCO CLASS		18. TOTAL WEIGHT OR VOLUME (Use appropriate units)		19. IDENTIFICATION NUMBER OF PACKAGE	
UN3321, Radioactive material, low specific activity (LSA-II), 7 PLASTIC 1 - FIBER BOX		NA		NA		SOLID/OXIDES		CO-57		221.6300 (5.9900)		LSA II		3.88 ft ³ 8765		SLU-2 (19-002164)	
FOR CONSIGNEE USE ONLY		Tennessee "License For Delivery" No. _____		South Carolina Transport Permit No. _____		US Ecology Generator No. _____		US Ecology Permit No. _____		20. Generator Certification Statement A) Radioactive Materials. Certification is hereby made that this shipment of low-level radioactive waste has been prepared in accordance with a radioactive waste management program which has been approved by the Nuclear Regulatory Commission or an Agreement State regulatory agency and with the current revision of the site Material Acceptance Criteria. B) Hazardous Materials. Generator hereby certifies that this material does not contain a hazardous waste as defined in 40 CFR 261. C) Data. Generator hereby represents and warrants that all data set forth in this (UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST) are true and correct in all respects and in accordance with all applicable governmental laws, rules, regulations and site Radioactive Material Licenses. D) INFECTIOUS SUBSTANCE: Generator hereby certifies that this material does not contain an infectious substance as defined in 49CFR 173.134		Kevin Ferguson Print Name		[Signature] Signature		12/5/19 Date	

ORIGIN ID: CPSA (314) 977-8885
 MARK HAENCHEN
 SAINT LOUIS UNIVERSITY
 1402 SOUTH GRAND BLVD
 SUITE C305
 SAINT LOUIS, MO 63104
 UNITED STATES US

SHIP DATE: 07MAY20
 ACTWGT: 1.00 LB
 CAD: 104618722/INET4220

BILL SENDER

TO COLLEEN CAROL CASEY (SUITE 210)
 U.S. NUCLEAR REGULATORY COMMISSION
 REGION III - MATERIALS LICENSING BR
 2443 WARRENVILLE ROAD
 Lisle IL 60532

56B.03/2925FE4A

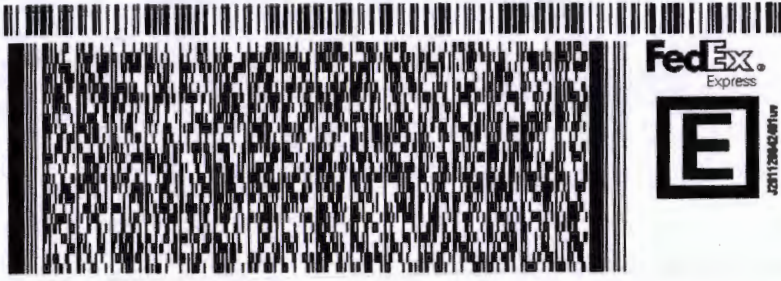
(630) 829-9841

REF: 1-24705

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INV:
 PO:

DEPT:

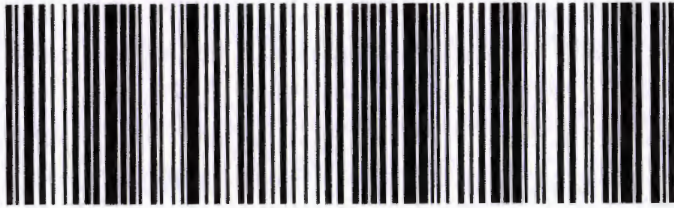


TRK# 7704 1451 6440
 0201

FRI - 08 MAY 3:00P
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XH ENLA

60532
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