


NRC FORM 314 (02-2017) 19 CFR 30.36(j)(1); 43.42(j)(1); 70.38(j)(1); and 72.54(k)(5)(1)(1)		U.S. NUCLEAR REGULATORY COMMISSION	APPROVED BY OMB: NO. 3150-0028	EXPIRES: 02/2
		CERTIFICATE OF DISPOSITION OF MATERIALS		

LICENSEE NAME AND ADDRESS LEVAN INTERNIST P.C. 15130 LEVAN ROAD LIVONIA MI 48154	LICENSE NUMBER 21-32215-01	DOCKET NUMBER
	LICENSE EXPIRATION DATE 1-31-2020	

A. LICENSE STATUS (Check the appropriate box)

This license has expired. This license has not yet expired; please terminate it.

B. DISPOSAL OF RADIOACTIVE MATERIAL
 (Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

1. No radioactive materials have ever been procured or possessed by the licensee under this license.

2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner:

a. Transfer of radioactive materials to the licensee listed below:

b. Disposal of radioactive materials:

1. Directly by the licensee:

2. By licensed disposal site:

3. By waste contractor:

c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

C. SURVEYS PERFORMED AND REPORTED

1. A radiation survey was conducted by the licensee. The survey confirms:

a. the absence of licensed radioactive materials

b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.

2. A copy of the radiation survey results:

a. is attached; or b. is not attached (Provide explanation); or c. was forwarded to NRC on: _____ Date _____

3. A radiation survey is not required as only sealed sources were ever possessed under this license, and

a. The results of the latest leak test are attached; and/or b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME MAURA MACKIN	TITLE DIAGNOSTICS STAFF	TELEPHONE (Include Area Code) 734.779.2110	E-MAIL ADDRESS LEVAN@DIAGNOSTICS@YAHOO.COM
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Mail all future correspondence regarding this license to:
 15130 LEVAN RD, LIVONIA, MI 48154

C. CERTIFYING OFFICIAL
 I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE MAURA MACKIN RTR	SIGNATURE 	DATE 2-27-18
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WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

RECEIVED FEB 27 2018

APPROVED BY OMB: NO. 3150-0164
EXPIRES: 12/31/2019

Estimated burden per response to comply with this information collection request: 45 minutes. This uniform manifest is required by NRC to meet reporting requirements of Federal and State Agencies for the safe transportation and disposal of low-level waste. Send comments regarding burden estimate to the FOIA, Privacy and Information Collections Branch (T-5 FS3), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to infocollections.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0164), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

NRC FORM 540 (01-2017)		U.S. NUCLEAR REGULATORY COMMISSION UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST SHIPPING PAPER		5. SHIPPER - NAME AND FACILITY LEVAN DIAGNOSTICS/FOR THE ACCT OF ADCO 15130 LEVAN ROAD LIVONIA, MI 48154		SHIPPER I.D. NUMBER 62222		7. NRC FORM 540 AND 540A PAGE 1 OF 1 PAGE(S) NRC FORM 541 AND 541A 1 PAGE(S) NRC FORM 542 AND 542A 1 PAGE(S) ADDITIONAL INFORMATION _____ PAGE(S)		8. MANIFEST NUMBER (Use this number on all continuation pages) 18-0004 L							
Instructions: See NUREG/BR-0204 for detailed instructions for completing this form: http://www.nrc.gov/reading-rm/doc-collections/nuregs/brochures/br0204/		USER PERMIT NUMBER NA		SHIPMENT NUMBER 18-0004 L		<input type="checkbox"/> COLLECTOR <input type="checkbox"/> PROCESSOR <input checked="" type="checkbox"/> GENERATOR TYPE (Specify)		9. CONSIGNEE - Name and Facility Address ALARON / VEOLIA 2138 STATE RTE 18 WAMPUM, PA 16157		CONTACT MICHAEL MILLER TELEPHONE NUMBER (Include Area Code) 7245355777							
1. EMERGENCY TELEPHONE NUMBER (Include Area Code) 7348121339		ORGANIZATION LEVAN DIAGNOSTICS		6. CARRIER - Name and Address ADCOM EXPRESS, INC PO BOX 413 TINLEY PARK, IL 60477		TELEPHONE NUMBER (Include Area Code) 7347792110		EPA I.D. NUMBER MK845192277		DATE 2/22/18							
2. IS THIS AN "EXCLUSIVE USE" SHIPMENT? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		3. TOTAL NUMBER OF PACKAGES IDENTIFIED ON THIS MANIFEST 1		CONTACT JAMES BELL		TELEPHONE NUMBER (Include Area Code) 7084291660		SIGNATURE - Authorized consignee acknowledging waste receipt <i>[Signature]</i>		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 are in proper condition for transportation and disposal as described in accordance with the applicable requirements of 10 CFR Parts 20 and 61, or equivalent state regulations.							
4. DOES EPA REGULATED WASTE REQUIRING A MANIFEST ACCOMPANY THIS SHIPMENT? If "Yes," provide Manifest Number		<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		EPA MANIFEST NUMBER		DATE 2/22/18		AUTHORIZED SIGNATURE X		TITLE K							
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 IN SI UNITS		17. LSA/SCO CLASS		18. TOTAL WEIGHT OR VOLUME (Use appropriate units)		19. IDENTIFICATION NUMBER OF PACKAGE	
UN 2910, Radioactive material, excepted package-limited quantity of material, 7.		RADIOACTIVE YELLOW-II		1		SOLID		CS137 9B 9B		87.73 MBq		NA		0.226		18-0004-01	
UN 2910 RADIOACTIVE MATERIAL, EXCEPTED PACKAGE-LIMITED QUANTITY OF MATERIAL, 7		N/A		N/A		SOLID - FLOOD SOURCE		CS137		3.028mCi		N/A		30 LBS.		18-0004-2	
FOR CONSIGNEE USE ONLY																	

APPROVED BY OMB: NO. 3150-0165 Estimated burden per response to comply with this information collection request: 45 minutes. This uniform manifest is required by NRC to meet reporting requirements of Federal and State Agencies for the safe transportation and disposal of low-level waste. Send comments regarding burden estimate to the FOIA, Privacy, and Information Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to infocollections.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NE08-10202, (3150-0166), Office of Management and Budget, Washington, DC 20503. If a means used to imp use an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

EXPIRES: 12/31/2019

4. GENERATOR IDENTIFICATION NUMBER		5. GENERATOR NAME PERMIT NUMBER (IF APPLICABLE) AND TELEPHONE NUMBER		6. GENERATOR FACILITY ADDRESS		7. PREPROCESSED WASTE (OR MATERIAL) VOLUME (m ³)	8. MANIFEST NUMBER(S) UNDER WHICH WASTE (OR MATERIAL) RECEIVED AND DATE OF RECEIPT	9. WASTE CODE P = PROCESSED C = COLLECTED	10. ORIGINATING COMPACT REGION OR STATE	11. AS PROCESSED/COLLECTED TOTAL			
										A. SOURCE MATERIAL (kg)	B. SNM (g)	C. ACTIVITY (MBq)	D. VOLUME (m ³)
62222		LEVAN DIAGNOSTICS 734-779-2110		15130 LEVAN ROAD LIVONIA, MI 48154		0.226	18-0004 L	C	MI				
TOTALS OF ALL PAGES (NRC FORMS 542 AND 542A) _____													

02/27/2018 13:40 #033 P.004/006 From: LEVAN INTERNISTS 7347792121



GENERATOR AUTHORIZATION

Levan Internists
 15130 Levan Road
 Livonia, MI 48154-5027

Date 2-22-18

_____ authorizes RAM Services, Inc. of Two Rivers, Wisconsin (State of Wisconsin, radioactive materials license 071-1234-01) and/or Veolia ES Alaron, LLC of Wampum, PA (State of Pennsylvania, radioactive materials license PA-0678) to be our Broker and/or Processor for disposal of our radioactive material and/or sealed sources into the State of Texas Compact Disposal Facility in Andrews, Texas, operated by Waste Control Specialists, LLC. By signing this Generator Authorization, the Generator is also verifying that there is no waste of international origin contained in this shipment.

NAME OF AUTHORIZED ORIGINAL GENERATOR REPRESENTATIVE:

Levan Internists
15130 Levan Road
Livonia, MI 48154-5027

TITLE: DIAGNOSTICS MANAGER

MAILING ADDRESS:

SIGNATURE:

Maura Mackin



Sealed Source Leak Test

Licensee: Levan Internists, P.C.

Date: 10/11/17

Performed by: Laura Luna

Nuclide	Type	Calibration Activity	Calibration Date	Location	M/N	S/N
Cs-137	Vial	212 uCi	10/11/99	Hot Lab	NES-356	S356041008
Current Activity: 139.84uCi						
Ba-133	Vial	277 uCi	10/08/97	Hot Lab	NES-358	S358023005
Current Activity: 74.131uCi						
Co-57	Flood	10 mCi	07/01/16	Hot Lab	MED3709	1881-055
Current Activity: 3.028mCi						

Comment: The sources listed above were leak tested using a dry wipe technique and were found to have less than 0.005 uCi removable activity. The following Minimum Detectable Activities are based upon a background at the indicated value. Background was at or below these levels when the above tests were completed.

Well Counter: Captus 3000

Nuclide	MDA	Background
Cs-137	2.0×10^{-4} uCi	145 counts/1 min
Ba-133	8.8×10^{-5} uCi	204 counts/1 min
Co-57	1.7×10^{-5} uCi	53 counts/1 min

RADIATION SAFETY OFFICER: _____