

Solutient
Technologies, LLC

SOLUTIENT TECHNOLOGIES, LLC
6616 PROMWAY AVENUE, NW
NORTH CANTON, OHIO 44720
PHONE: (330) 497-5905
FAX: (330) 497-2045

DATE: 27 July 2015

TO: Mr. Blake Welling, Branch Chief
Nuclear Materials Safety Branch
U.S. Nuclear Regulatory Commission Region 1
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
E-mail: blake.welling@nrc.gov

FROM: Randy Farneth
Corporate Account Manager
E-mail: rfarneth@solutienttech.com

RE: Termination of General License # GL-5599216

Solutient Technologies, LLC (Solutient) holds Ohio Radioactive Materials License 03219 77 0000, expiration date 1 May 2016. Solutient was contracted by American Electric Power (AEP) to leak test, remove, containerize, label, and transport for disposal a total of eight (8) radioactive sources utilized to measure the volume of fly ash in a series of bins on board their facility located at their Appalachian Power Company AEP Kanawha River Facility at US Route 60, Glasgow, WV 25086. Additionally, Solutient accepted responsibility for assisting AEP with termination of their general license due in part to staff reductions at the AEP Kanawha River facility.

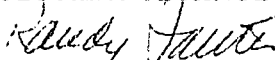
Solutient performed the requisite leak tests and removed the devices from service on 13 July 2015. Said devices were containerized in Type A steel 55-gallon drums, properly labelled and secured on site for a period of seven days awaiting transportation for disposal. On 21 July 2015 Solutient effected the transportation for disposal of the devices. On 24 July 2015 Solutient received documentation indicating that the devices were received for processing at the Alaron Corporation, Wampum, PA facility.

The attached paperwork is submitted in support of AEP's request for termination of their general license # GL-5599216:

- (1) Inventory of Devices
- (2) Current Leak Test Results
- (3) Uniform Low-Level Radioactive Waste Manifest
- (4) Notice of Receipt by Processor

Thank you for your assistance in terminating the Appalachian Power Company AEP Kanawha River facility general license # GR-5599216. Should you have any questions regarding this request, please contact the undersigned at 330-497-5905 or via e-mail at rfarneth@solutienttech.com.

Respectfully,
SOLUTIENT TECHNOLOGIES, LLC


Randy Farneth

NRC FORM 314
(02-2014)
10 CFR 30.39(j)(1),
40 CFR 261.11, 70 CFR 2.21,
and 72.54(k)(5)(1)(i)



U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0028

EXPIRES: 02/28/2017

CERTIFICATE OF DISPOSITION OF MATERIALS

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This certificate is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. 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 internet e-mail to InfoCollections.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NE08-10202 (3150-0028), 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.

LICENSEE NAME AND ADDRESS

AMERICAN ELECTRIC POWER
US RTE 60
GLASGOW, WV 25086

LICENSE NUMBER

6L-5599216

DOCKET NUMBER

55992

LICENSE EXPIRATION DATE

9/30/15

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: ACATON CORPORATION AS PROCESSOR
INTO WCS, ANDREWS, TX
- ☒ 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	TITLE	TELEPHONE (Include Area Code)	E-MAIL ADDRESS
R. FARNETH	PROJ MGR	330-497-5905	rfarneth@schubertech.com

Mail all future correspondence regarding this license to:

C. CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE

R. FARNETH, PROJ MGR

SIGNATURE

R. Farneth

DATE

7-24-15

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.

Solutient
Technologies, LLC

Sealed Source Leak Test Spreadsheet

(8) Cs-137 sources removed from hoppers							
Source ID	Radionuclide	Activity (Curies)	Serial Number	Wipe Date	Wipe Test Result uCi	Regulatory Limit uCi	Test Result
B 2787	Cs-137	0.1	B 2787	7/13/2015	1.79E-08	5.00E-03	PASS
B 2788	Cs-137	0.1	B 2788	7/13/2015	2.41E-07	5.00E-03	PASS
B 2789	Cs-137	0.1	B 2789	7/13/2015	4.46E-08	5.00E-03	PASS
B 2790	Cs-137	0.1	B 2790	7/13/2015	0.00E+00	5.00E-03	PASS
B 2791	Cs-137	0.1	B 2791	7/13/2015	0.00E+00	5.00E-03	PASS
B 2792	Cs-137	0.1	B 2792	7/13/2015	7.14E-08	5.00E-03	PASS
B 2793	Cs-137	0.1	B 2793	7/13/2015	0.00E+00	5.00E-03	PASS
B 2794	Cs-137	0.1	B 2794	7/13/2015	5.36E-08	5.00E-03	PASS

Sealed Source Leak Test Certificate

Location: Hopper

Customer: AEP Kanawha

Radionuclide: Cs-137

Serial # B 2787

Activity: 0.1 Curies

Date of Test: 7/13/2015

Efficiency: 50.46

Counts per minute

Gross

Bkg

Net

3

1

2

Net CPM

Efficiency x 2.22 x 10E-6 DPM/ uCi

= microcurie

The removable activity was: 1.79E-08 microcuries

The above source leak test has been performed in accordance with our Radioactive materials license and the appropriate regulatory requirements. The regulations define a leaking source as one which results in the removal of 0.005 ($5.0 \times 10E-3$) microcuries or more of activity during the wipe test.

Assay Number: 071415-1

Assay Date: 7/14/2015

Performed by: G.McFeely

Sealed Source Leak Test Certificate

Location: Hopper

Customer: AEP Kanawha

Radionuclide: Cs-137

Serial # B 2788

Activity: 0.1 Curies

Date of Test: 7/13/2015

Efficiency: 50.45

Counts per minute

Gross

Bkg

Net

28

1

27

$$\frac{\text{Net CPM}}{\text{Efficiency} \times 2.22 \times 10^{-6} \text{ DPM/ } \mu\text{Ci}} = \text{microcurie}$$

The removable activity was: 2.41E-07 microcuries

The above source leak test has been performed in accordance with our Radioactive materials license and the appropriate regulatory requirements. The regulations define a leaking source as one which results in the removal of 0.005 (5.0×10^{-3}) microcuries or more of activity during the wipe test.

Assay Number: 071415-2

Assay Date: 7/14/2015

Performed by: G.McFeely

Sealed Source Leak Test Certificate

Location: Hopper

Customer: AEP Kanawha

Radionuclide: Cs-137

Serial # B 2789

Activity: 0.1 Curies

Date of Test: 7/13/2015

Efficiency: 50.45

Counts per minute

Gross

Bkg

Net

6

1

5

$$\frac{\text{Net CPM}}{\text{Efficiency} \times 2.22 \times 10^6 \text{ DPM/ } \mu\text{Ci}} = \text{microcurie}$$

The removable activity was: 4.46E-08 microcuries

The above source leak test has been performed in accordance with our Radioactive materials license and the appropriate regulatory requirements. The regulations define a leaking source as one which results in the removal of 0.005 (5.0×10^{-3}) microcuries or more of activity during the wipe test.

Assay Number: 071415-3

Assay Date: 7/13/2015

Performed by: G.McFeely

Sealed Source Leak Test CertificateLocation: HopperCustomer: AEP KanawhaRadionuclide: Cs-137Serial # B 2790Activity: 0.1 CuriesDate of Test: 7/13/2015Efficiency: 50.45**Counts per minute**

Gross

Bkg

Net

110
$$\frac{\text{Net CPM}}{\text{Efficiency} \times 2.22 \times 10^{-6} \text{ DPM/ } \mu\text{Ci}} = \text{microcurie}$$
The removable activity was: 0.00E+00 microcuries

The above source leak test has been performed in accordance with our Radioactive materials license and the appropriate regulatory requirements. The regulations define a leaking source as one which results in the removal of 0.005 (5.0×10^{-3}) microcuries or more of activity during the wipe test.

Assay Number: 071415-4Assay Date: 7/13/2015Performed by: G.McFeely

Sealed Source Leak Test Certificate

Location: Hopper

Customer: AEP Kanawha

Radionuclide: Cs-137

Serial # B 2791

Activity: 0.1 Curies

Date of Test: 7/13/2015

Efficiency: 50.45

Counts per minute

Gross

Bkg

Net

1

1

0

$$\frac{\text{Net CPM}}{\text{Efficiency} \times 2.22 \times 10^{-6} \text{ DPM/ } \mu\text{Ci}} = \text{microcurie}$$

The removable activity was: 0.00E+00 microcuries

The above source leak test has been performed in accordance with our Radioactive materials license and the appropriate regulatory requirements. The regulations define a leaking source as one which results in the removal of 0.005 (5.0×10^{-3}) microcuries or more of activity during the wipe test.

Assay Number: 071415-5

Assay Date: 7/14/2015

Performed by: G.McFeely

Sealed Source Leak Test Certificate

Location: Hopper

Customer: AEP Kanawha

Radionuclide: Cs-137

Serial # B 2792

Activity: 0.1 Curies

Date of Test: 7/13/2015

Efficiency: 50.45

Counts per minute

Gross

Bkg

Net

9

1

8

$$\frac{\text{Net CPM}}{\text{Efficiency} \times 2.22 \times 10^6 \text{ DPM/ } \mu\text{Ci}} = \text{microcurie}$$

The removable activity was: 7.14E-08 microcuries

The above source leak test has been performed in accordance with our Radioactive materials license and the appropriate regulatory requirements. The regulations define a leaking source as one which results in the removal of 0.005 (5.0×10^{-3}) microcuries or more of activity during the wipe test.

Assay Number: 071415-6

Assay Date: 7/14/2015

Performed by: G. McFeely

Sealed Source Leak Test Certificate

Location: Hopper

Customer: AEP Kanawha

Radionuclide: Cs-137

Serial # B 2793

Activity: 0.1 Curies

Date of Test: 7/13/2015

Efficiency: 50.45

Counts per minute

Gross

Bkg

Net

1

1

0

$$\frac{\text{Net CPM}}{\text{Efficiency} \times 2.22 \times 10^{-6} \text{ DPM/ } \mu\text{Ci}} = \text{microcurie}$$

The removable activity was: 0.00E+00 microcuries

The above source leak test has been performed in accordance with our Radioactive materials license and the appropriate regulatory requirements. The regulations define a leaking source as one which results in the removal of 0.005 (5.0×10^{-3}) microcuries or more of activity during the wipe test.

Assay Number: 071415-7

Assay Date: 7/14/2015

Performed by: G.McFeely

Sealed Source Leak Test Certificate

Location: Hopper

Customer: AEP Kanawha

Radionuclide: Cs-137

Serial # B 2794

Activity: 0.1 Curies

Date of Test: 7/13/2015

Efficiency: 50.45

Counts per minute

Gross

Bkg

Net

7

1

6

$$\frac{\text{Net CPM}}{\text{Efficiency} \times 2.22 \times 10^6 \text{ DPM/ } \mu\text{Ci}} = \text{microcurie}$$

The removable activity was: 5.36E-08 microcuries

The above source leak test has been performed in accordance with our Radioactive materials license and the appropriate regulatory requirements. The regulations define a leaking source as one which results in the removal of 0.005 (5.0×10^{-3}) microcuries or more of activity during the wipe test.


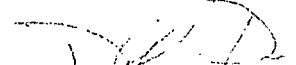
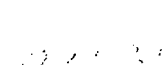
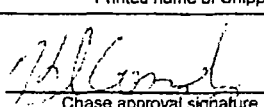
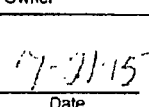
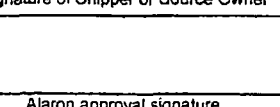
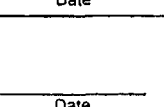
Assay Number: 071415-8

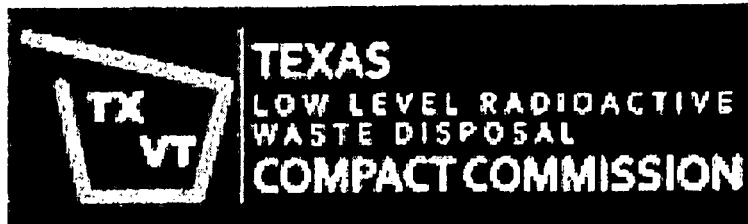
Assay Date: 7/14/2015

Performed by: G.McFeely

Request For Shipment of Sealed Sources to Alaron

WI-VE-1109-051.1

Source Details		Source 1	Source 2	Source 3	Source 4
1. Radionuclide		Cs-137			
2. Total activity Specify Units (TBq or Ci) to right		1.0E-01 Ci x 10 sources			
3. Reference date for activity (date manufactured) mm/dd/yyyy		2/28/1991			
4. Decay corrected activity on shipment date		5.71E-02 Ci x10 sources			
5. Source manufacturer (if known)		See Attached			
6. Source Serial No. / Model No. / Device License No.		See Attached			
7. Physical Dimensions of Source Specify Units (cm or in) to right		See Attached			
8. Source mounted in equipment? If yes, attach drawings / photograph or manufacturer & model no.		YES			
9. Date of most recent leak test (attach copy of results) mm/dd/yyyy		7/14/2015			
10. Source damaged, discolored, leaking, or contaminated? If yes, attach detail		NO			
11. Does source have special form approval? If yes, supply copy of certificate		NO			
12. Shipper name & address Chase Environmental Group 109 Flint Road Oak Ridge, TN 37830	13. Shipper contact person Janet Baker Telephone 865-250-4593	14. Delivering carrier SJ Transportation Co., Inc.	15. Shipment Date mm/dd/yyyy 07/21/2015	16. Estimated delivery date mm/dd/yyyy	
17. Source owner company name and address (at source location) AEP Kanawha River US Route 60 Glasgow, WV 25086	18. Contact person (at source location) Donald Duncan Telephone 304-348-4751 Comments	19. Number of packages 2 Total weight lbs 400			
20. I attest that the above is complete and accurate					
 Printed name of Shipper or Source Owner		 Signature of Shipper or Source Owner		 Date	
 Chase approval signature		 Date		 Alaron approval signature	
				 Date	



GENERATOR AUTHORIZATION

DATE: 07/11/2015

NAME OF ORIGINAL GENERATOR: Kenneth River Plant

Authorizes

NAME OF BROKER/PROCESSOR: Alaron Corporation

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:

David Deneau
(PRINT NAME)

TITLE:

Environmental Coordinator
(PRINT TITLE)

MAILING ADDRESS:

1 AEP Way
Galesburg, IL
62506

SIGNATURE:

[Signature]

NRC FORM 542 (5-1988)			U.S. NUCLEAR REGULATORY COMMISSION				1 WASTE COLLECTOR/PROCESSOR			2 MANIFEST NUMBER	
UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST			NAME Chase Environmental Group, Inc.			SHIPPER USE ONLY			AL-2015-207		
			IDENTIFICATION NUMBER T-KY003-L15								
MANIFEST INDEX AND REGIONAL COMPACT TABULATION			SHIPPING DATE 7/21/2015						3. PAGE 1 OF 1 PAGE(S)		
List all original "PROCESSED WASTE" before "COLLECTED WASTE"											
4 GENERATOR IDENTIFICATION NUMBER	5 GENERATOR NAME PERMIT NUMBER AND TELEPHONE NUMBER	6 GENERATOR FACILITY ADDRESS	7 WASTE QUANTITY (kg)	8 WASTE DESCRIPTION (kg)	9 WASTE CODE	10 STATE	11 AS PROCESSED/COLLECTED TOTAL				
							A SOURCE MATERIAL (kg)	B SNM (g)	C ACTIVITY (MBq)	D VOLUME (m3)	
1508	AEP Kanawha River 304-348-4751	US Route 60 Glasgow, WV 25086	0.228	NA	C	WV	0.00E+00	NP	1.69E+04	0.228	
TOTALS OF ALL PAGES (NRC FORMS 542 AND 542A)							0.000	0.000	1.69E+04	0.228	

NRC FORM 540 UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST SHIPPING PAPER		5 SHIPPER NAME AND FACILITY Chase Environmental Group, Inc. 11450 Waterson Court Louisville, KY 40299		SHIPPER ID # N/A		6 HAZARDOUS MATERIALS PAGE 1 <u>1</u> PAGE(S) OF <u>1</u> PAGE(S) ADDITIONAL INFORMATION PAGE(S)		8 Manifest Number (This line number is for continuation pages) AL-2015-207	
1 EMERGENCY TELEPHONE NUMBER (INCLUDE AREA CODE) 800-424-9300		3 RECEIPT NUMBER T-KY003-L15		4 CONTACT # N/A		7 CONSIGNEE NAME AND FACILITY ADDRESS Alaron Corporation 2138 State Route 18 Wampum, PA 16157		9 CONTACT Mike Orlowski Telephone Number (include area code) 724-535-5777	
ORGANIZATION Chemtrec		WSDS # CHEN01RAD		CONTACT Janet Baker		TELEPHONE # 855-750-4583		Date 7-22-15	
10 TOTAL NUMBER OF PACKAGES IDENTIFIED ON THIS MANIFEST 2		5 CARRIER NAME AND ADDRESS SJ Transportation Co., Inc. PO Box 169 Woodstown, NJ 08098		EPA ID # NJD071629976		10. Certification This is to certify that the herein-named materials are acceptable for disposal, 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 and the Commission.			
11 YES <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		12 YES <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		13 YES <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		14 YES <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		15 YES <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
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96 YES 									