

(6-2004)
10 CFR 30.36(j)(1); 40.42(j)(1);
70.38(j)(1); and 72.54(j)(1)

CERTIFICATE OF DISPOSITION OF MATERIALS

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submittal 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 Records and FOIA/Privacy Services Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by Internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-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

Geo Services & Engineering Corporation
P.O. Box 4952 PMB 586
Caguas, PR 00726-4952

Br. 2

LICENSE NUMBER

52-17662-02

DOCKET NUMBER

03030421

LICENSE EXPIRATION DATE

12/31/2023

- ☐ This license has expired. ☒ **A. LICENSE STATUS (Check the appropriate box)**
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:
SPEC Group PSC, NRC License No. 52-24862-01
- ☒ b. Disposal of radioactive materials:
- ☐ 1. Directly by the licensee:
- ☐ 2. By licensed disposal site:
- ☒ 3. By waste contractor:
Bionomics, Inc, 1550 Bear Creek Road, Kingston, TN 37763
- ☐ 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.

REC 61041719 AM 06:55

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
David Rhoe	Consultant	(787) 245-7248	crmidmr@aol.com

Mail all future correspondence regarding this license to:
Address listed above

C. CERTIFYING OFFICIAL

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

PRINTED NAME AND TITLE

Juan G. Muriel Rodriguez/President

SIGNATURE

DATE

04/08/2019

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.

Leak Test Record
NRC License 52-25430-01

Leak Tested For:	Geo Service	
Leak Tested By:	David Rhoe	
Standard Source (NIST traceable):	Am-241	Cs-137 NES-139S
Standard Activity (uCi):	1.145	0.105
Standard Date	15-Nov-98	09-Sep-88
Date of the Leak Test:	07-Mar-19	
Decay Activity uCi (from decay chart):	1.10823	0.05187
Standard (dpm):	2460270.6	115151.4
Instrument used to count wipe sample:	Wallac Wizard2	
Instrument Model Number:	2470 Gamma Counter	
Instrument Serial Number:	8106671	
NIST Traceable Standard (cpm)	820035	29387
Counting Efficiency:	0.33	0.26
Counting Efficiency in percentage (%):	33.33	25.52
Counting time (minutes)	1	1
Background (cpm)	86	86
Minimum Detectable Activity:	1.772E-05	2.315E-05

Wipe (Smear) Test: All external or accessible surfaces of the source or housing are wiped with a piece of filter paper or other absorbent material which has been moistened with an appropriate solvent and the activity removed is measured.

Note: Background counts were not subtracted from wipe test sample to calculate sample activity.

Source ID and Serial Number	Wipe Test	Gamma	Sample Activity
MC1DRP Am-241 & Cs-137 SnMD30907149	88		0.00012
			0.00016

This test reveals that 0.005 microcuries or less was present as removable contamination.
Should the removable contamination exceed 0.005 microcuries, the source must be removed from use and necessary measures taken according to NRC regulations.


David Rhoe Health/Medical Physicist

Disposal

GSE-1

Leak Test Record
NRC License 52-25430-01

Leak Tested For:	Geo Service	
Leak Tested By:	David Rhoe	
Standard Source (NIST traceable):	Am-241	Cs-137 NES-139S
Standard Activity (uCi):	1.145	0.105
Standard Date	15-Nov-98	09-Sep-88
Date of the Leak Test:	07-Mar-19	
Decay Activity uCi (from decay chart):	1.10823	0.05187
Standard (dpm):	2460270.6	115151.4
Instrument used to count wipe sample:	Wallac Wizard2	
Instrument Model Number:	2470 Gamma Counter	
Instrument Serial Number:	8106671	
NIST Traceable Standard (cpm)	820035	29387
Counting Efficiency:	0.33	0.26
Counting Efficiency in percentage (%):	33.33	25.52
Counting time (minutes)	1	1
Background (cpm)	86	86
Minimum Detectable Activity:	1.772E-05	2.315E-05

Wipe (Smear) Test: All external or accessible surfaces of the source or housing are wiped with a piece of filter paper or other absorbent material which has been moistened with an appropriate solvent and the activity removed is measured.

Note: Background counts were not subtracted from wipe test sample to calculate sample activity.

Source ID and Serial Number	Wipe Test	Gamma Sample Activity	Sample Activity
MC1 Am-241 & Cs-137 SnM10083401	86	0.00012	0.00015

This test reveals that 0.005 microcuries or less was present as removable contamination.
Should the removable contamination exceed 0.005 microcuries, the source must be removed from use and necessary measures taken according to NRC regulations.


David Rhoe Health/Medical Physicist

Disposal

GSE-2

Leak Test Record
NRC License 52-25430-01

Leak Tested For:	Geo Service	
Leak Tested By:	David Rhoe	
Standard Source (NIST traceable):	Am-241	Cs-137 NES-139S
Standard Activity (uCi):	1.145	0.105
Standard Date	15-Nov-98	09-Sep-88
Date of the Leak Test:	07-Mar-19	
Decay Activity uCi (from decay chart):	1.10823	0.05187
Standard (dpm):	2460270.6	115151.4
Instrument used to count wipe sample:	Wallac Wizard2	
Instrument Model Number:	2470 Gamma Counter	
Instrument Serial Number:	8106671	
NIST Traceable Standard (cpm)	820035	29387
Counting Efficiency:	0.33	0.26
Counting Efficiency in percentage (%):	33.33	25.52
Counting time (minutes)	1	1
Background (cpm)	86	86
Minimum Detectable Activity:	1.772E-05	2.315E-05

Wipe (Smear) Test: All external or accessible surfaces of the source or housing are wiped with a piece of filter paper or other absorbent material which has been moistened with an appropriate solvent and the activity removed is measured.
Note: Background counts were not subtracted from wipe test sample to calculate sample activity.

Source ID and Serial Number	Wipe Test	Gamma	Sample Activity
MC1 Am-241 & Cs-137 SnM16107127	93		0.00013
			0.00016

This test reveals that 0.005 microcuries or less was present as removable contamination.
Should the removable contamination exceed 0.005 microcuries, the source must be removed from use and necessary measures taken according to NRC regulations.


David Rhoe Health/Medical Physicist

Disposal

GSE-3

Leak Test Record
NRC License 52-25430-01

Leak Tested For:	Geo Service	
Leak Tested By:	David Rhoe	
Standard Source (NIST traceable):	Am-241	Cs-137 NES-139S
Standard Activity (uCi):	1.145	0.105
Standard Date	15-Nov-98	09-Sep-88
Date of the Leak Test:	07-Mar-19	
Decay Activity uCi (from decay chart):	1.10823	0.05187
Standard (dpm):	2460270.6	115151.4
Instrument used to count wipe sample:	Wallac Wizard2	
Instrument Model Number:	2470 Gamma Counter	
Instrument Serial Number:	8106671	
NIST Traceable Standard (cpm)	820035	29387
Counting Efficiency:	0.33	0.26
Counting Efficiency in percentage (%):	33.33	25.52
Counting time (minutes)	1	1
Background (cpm)	86	86
Minimum Detectable Activity:	1.772E-05	2.315E-05

Wipe (Smear) Test: All external or accessible surfaces of the source or housing are wiped with a piece of filter paper or other absorbent material which has been moistened with an appropriate solvent and the activity removed is measured.

Note: Background counts were not subtracted from wipe test sample to calculate sample activity.

Source ID and Serial Number	Wipe Test	Gamma Sample Activity	Sample Activity
MC1DRP Am-241 & Cs-137 SnMD31007171	90	0.00012	0.00016

This test reveals that 0.005 microcuries or less was present as removable contamination.
Should the removable contamination exceed 0.005 microcuries, the source must be removed from use and necessary measures taken according to NRC regulations.


David Rhoe Health/Medical Physicist

Disposal

GSE-4

Leak Test Record
NRC License 52-25430-01

Leak Tested For:	Geo Service	
Leak Tested By:	David Rhoe	
Standard Source (NIST traceable):	Am-241	Cs-137 NES-139S
Standard Activity (uCi):	1.145	0.105
Standard Date	15-Nov-98	09-Sep-88
Date of the Leak Test:	07-Mar-19	
Decay Activity uCi (from decay chart):	1.10823	0.05187
Standard (dpm):	2460270.6	115151.4
Instrument used to count wipe sample:	Wallac Wizard2	
Instrument Model Number:	2470 Gamma Counter	
Instrument Serial Number:	8106671	
NIST Traceable Standard (cpm)	820035	29387
Counting Efficiency:	0.33	0.26
Counting Efficiency in percentage (%):	33.33	25.52
Counting time (minutes)	1	1
Background (cpm)	86	86
Minimum Detectable Activity:	1.772E-05	2.315E-05

Wipe (Smear) Test: All external or accessible surfaces of the source or housing are wiped with a piece of filter paper or other absorbent material which has been moistened with an appropriate solvent and the activity removed is measured.
Note: Background counts were not subtracted from wipe test sample to calculate sample activity.

Source ID and Serial Number	Wipe Test	Gamma	Sample Activity
C-200 Ra-226 SnL536	117	Sample Activity	0.00021
		0.00016	

This test reveals that 0.005 microcuries or less was present as removable contamination.
Should the removable contamination exceed 0.005 microcuries, the source must be removed from use and necessary measures taken according to NRC regulations.


David Rhoe Health/Medical Physicist

Disposal

GSE-7

STRAIGHT BILL OF LADING

ORIGINAL — NOT NEGOTIABLE

Shipper No. **4819GSE**
 Carrier No. **4819GSE**
 Date **4/8/19**

Page **1** of **1**

Bionomics

(Name of carrier)

(SCAC)

On Collect on Delivery shipments, the letters "COD" must appear before consignee's name or as otherwise provided in Item 430, Sec. 1.

TO: **Bionomics, Inc.**

Street **1550 Bear Creek Road**

City **Kingston** State **TN** Zip Code **37763**

FROM: **Shipper Bionomics for Geo Services**

Street **6W6J+QW**

City **Caugas** State **PR** Zip Code **00727**

24 hr. Emergency Contact Tel. No. **1-800-424-9300 (CNN825454)**

Route:

Vehicle Number

No. of Units & Container Type	HM	BASIC DESCRIPTION Proper Shipping Name, Hazard Class or UN or NA Number, Packing Group or UN or NA Number, Proper Shipping Name, Hazard Class, Packing Group	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	WEIGHT (Subject to Correction)	RATE	CHARGES (For Carrier Use Only)
4 x Type A	RQ	UN3332, Radioactive Material, Type A package, special form, 7 Am-241 mixed with Beryllium 7,400 MBq Cs-137 1,480 MBq Radioactive Yellow II T.I. = 0.4 ERG 164 Solid Oxides Package # GSE-1, GSE-2, GSE-3, GSE-4	30 in x 15 in x 17 in	345 lbs.		
1 x Type A	X	UN2915, Radioactive Material, Type A Package, 7 Ra226 mixed with Beryllium 166.5 MBq Radioactive Yellow II, T.I. = 0.7 ERG 163 Solid Oxides Package # GSE-7 Received By: Date	64 x 49 x 49 cm			

PLACARDS TENDERED: YES ☐ NO ☒

Note: (1) Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property, as follows: "The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding _____ per _____."
 (2) Where the applicable tariff provisions specify a limitation of the carrier's liability absent a release or a value declaration by the shipper and the shipper does not release the carrier's liability or declare a value, the carrier's liability shall be limited to the extent provided by such provisions. See NMFC Item 172.
 (3) Commodities requiring special or additional care or attention in handling or stowing must be so marked and packaged as to ensure safe transportation. See Section 2(e) of Item 360, Bills of Lading, Freight Bills and Statements of Charges and Section 1(e) of the Contract Terms and Conditions for a list of such articles.

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national environmental regulations.

REMIT C.O.D. TO: ADDRESS

COD

AMT \$

C.O.D. FEE: PREPARED ☐ COLLECT ☐ \$

TOTAL CHARGES \$

FREIGHT CHARGES: FREIGHT PREPAID ☐ Check box if charges are to be collected ☐

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement:
 The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

(Signature of Consignor)

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated above which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of, said property over all or any portion of said route to destination and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of shipment.

Shipper hereby certifies that he is familiar with all the lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

SHIPPER **Bionomics for Geo Services**

PER **[Signature]**
4/8/19

CARRIER **Bionomics Inc.**

PER **[Signature]**
 DATE **4/8/19**
Chris Hobbs 1

Permanent post-office address of shipper.



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Leak Test Record
NRC License 52-25430-01

Leak Tested For:	Geo Service	
Leak Tested By:	David Rhoe	
Standard Source (NIST traceable):	Am-241	Cs-137 NES-139S
Standard Activity (uCi):	1.145	0.105
Standard Date	15-Nov-98	09-Sep-88
Date of the Leak Test:	07-Mar-19	
Decay Activity uCi (from decay chart):	1.10823	0.05187
Standard (dpm):	2460270.6	115151.4
Instrument used to count wipe sample:	Wallac Wizard2	
Instrument Model Number:	2470 Gamma Counter	
Instrument Serial Number:	8106671	
NIST Traceable Standard (cpm)	820035	29387
Counting Efficiency:	0.33	0.26
Counting Efficiency in percentage (%):	33.33	25.52
Counting time (minutes)	1	1
Background (cpm)	86	86
Minimum Detectable Activity:	1.772E-05	2.315E-05

Wipe (Smear) Test: All external or accessible surfaces of the source or housing are wiped with a piece of filter paper or other absorbent material which has been moistened with an appropriate solvent and the activity removed is measured.
Note: Background counts were not subtracted from wipe test sample to calculate sample activity.

Source ID and Serial Number	Wipe Test	Gamma	Sample Activity
MC1DRP Am-241 & Cs-137 SnMD6127264	92		0.00012
			0.00016

This test reveals that 0.005 microcuries or less was present as removable contamination.
Should the removable contamination exceed 0.005 microcuries, the source must be removed from use and necessary measures taken according to NRC regulations.


David Rhoe Health/Medical Physicist

Transfer to SPEC GROUP

USE-5

Leak Test Record
NRC License 52-25430-01

Leak Tested For:	Geo Service	
Leak Tested By:	David Rhoe	
Standard Source (NIST traceable):	Am-241	Cs-137 NES-139S
Standard Activity (uCi):	1.145	0.105
Standard Date	15-Nov-98	09-Sep-88
Date of the Leak Test:	07-Mar-19	
Decay Activity uCi (from decay chart):	1.10823	0.05187
Standard (dpm):	2460270.6	115151.4
Instrument used to count wipe sample:	Wallac Wizard2	
Instrument Model Number:	2470 Gamma Counter	
Instrument Serial Number:	8106671	
NIST Traceable Standard (cpm)	820035	29387
Counting Efficiency:	0.33	0.26
Counting Efficiency in percentage (%):	33.33	25.52
Counting time (minutes)	1	1
Background (cpm)	86	86
Minimum Detectable Activity:	1.772E-05	2.315E-05

Wipe (Smear) Test: All external or accessible surfaces of the source or housing are wiped with a piece of filter paper or other absorbent material which has been moistened with an appropriate solvent and the activity removed is measured.
Note: Background counts were not subtracted from wipe test sample to calculate sample activity.

Source ID and Serial Number	Wipe Test	Gamma	Sample Activity
MC1DRP Am-241 & Cs-137 SnMD60203045	90	0.00012	0.00016

This test reveals that 0.005 microcuries or less was present as removable contamination.
Should the removable contamination exceed 0.005 microcuries, the source must be removed from use and necessary measures taken according to NRC regulations.


David Rhoe Health/Medical Physicist

Transfer to SPEC GROUP

GSE-6

Leak Test Record
NRC License 52-25430-01

Leak Tested For:	Geo Service	
Leak Tested By:	David Rhoe	
Standard Source (NIST traceable):	Am-241	Cs-137 NES-139S
Standard Activity (uCi):	1.145	0.105
Standard Date	15-Nov-98	09-Sep-88
Date of the Leak Test:	07-Mar-19	
Decay Activity uCi (from decay chart):	1.10823	0.05187
Standard (dpm):	2460270.6	115151.4
Instrument used to count wipe sample:	Wallac Wizard2	
Instrument Model Number:	2470 Gamma Counter	
Instrument Serial Number:	8106671	
NIST Traceable Standard (cpm)	820035	29387
Counting Efficiency:	0.33	0.26
Counting Efficiency in percentage (%):	33.33	25.52
Counting time (minutes)	1	1
Background (cpm)	86	86
Minimum Detectable Activity:	1.772E-05	2.315E-05

Wipe (Smear) Test: All external or accessible surfaces of the source or housing are wiped with a piece of filter paper or other absorbent material which has been moistened with an appropriate solvent and the activity removed is measured.
Note: Background counts were not subtracted from wipe test sample to calculate sample activity.

Source ID and Serial Number	Wipe Test	Gamma	Sample Activity
MC1DRP Am-241 & Cs-137 SnMD70808828	107	Sample Activity	0.00019
		0.00014	

This test reveals that 0.005 microcuries or less was present as removable contamination.
Should the removable contamination exceed 0.005 microcuries, the source must be removed from use and necessary measures taken according to NRC regulations.


David Rhoe Health/Medical Physicist

Transfer to SPEC GROUP

GSE-8

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

<p>Licensee</p> <p>1. SPEC GROUP PSC</p> <p>2. PMB 278 Guaynabo, Puerto Rico 00968-3022</p>	<p>In accordance with the letter received April 25, 2016,</p> <p>3. License number 52-24862-01 is amended in its entirety to read as follows:</p> <p>4. Expiration date March 31, 2022</p> <p>5. Docket No. 030-29474 Reference No.</p>		
<table border="0"> <tr> <td> <p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Cesium 137</p> <p>B. Americium 241</p> </td> <td> <p>7. Chemical and/or physical form</p> <p>A. Sealed Sources (CPN International Model CPN-131)</p> <p>B. Sealed Sources (CPN International Model CPN-131)</p> </td> <td> <p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. 10 millicuries per source and 110 millicuries total</p> <p>B. 50 millicuries per source and 550 millicuries total</p> </td> </tr> </table>	<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Cesium 137</p> <p>B. Americium 241</p>	<p>7. Chemical and/or physical form</p> <p>A. Sealed Sources (CPN International Model CPN-131)</p> <p>B. Sealed Sources (CPN International Model CPN-131)</p>	<p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. 10 millicuries per source and 110 millicuries total</p> <p>B. 50 millicuries per source and 550 millicuries total</p>
<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Cesium 137</p> <p>B. Americium 241</p>	<p>7. Chemical and/or physical form</p> <p>A. Sealed Sources (CPN International Model CPN-131)</p> <p>B. Sealed Sources (CPN International Model CPN-131)</p>	<p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. 10 millicuries per source and 110 millicuries total</p> <p>B. 50 millicuries per source and 550 millicuries total</p>	
<p>9. Authorized use:</p> <p>A. and B. In CPN International Inc., Model MC Series portable gauging devices for measuring physical properties of materials.</p>			

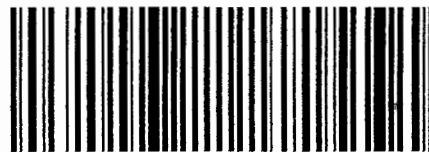
CONDITIONS

10. Licensed material may be used or stored at the licensee's facilities located in Reparto Landrau at A-5 Amur Street, San Juan, Puerto Rico, and may be used at temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material, including areas of exclusive Federal jurisdiction within Agreement States.

If the jurisdiction status of a Federal facility within an Agreement State is unknown, the licensee should contact the Federal agency controlling the job site in question to determine whether the proposed job site is an area of exclusive Federal jurisdiction. Authorization for use of radioactive materials at job sites in Agreement States not under exclusive Federal jurisdiction shall be obtained from the appropriate state regulatory agency.

Geo Services & Engineering Corp.
P.O. Box 4952 PUB 586
Caguas, P.R. 00726-4952

d nms



7018 2290 0002 0208 2845



Barn Swallow

Nuclear Regulatory Commission Regio I
2100 Renaissance Boulevard
Suite 100
King of Prussia, Pennsylvania 19406-2713



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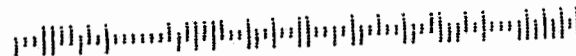


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ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee

Geo Services & Engineering Corp.
ATTN: Juan G. Muriel Rodriguez, President
P. O. Box 4952, PMB 586
Caguas, PR 00726-4952

Date

April 24, 2019

License Number(s)

52-17662-02

Mail Control Number(s)

611998

Licensing and/or Technical Reviewer or Branch

Commercial, Industrial, R&D, & Academic Branch

This is to acknowledge receipt of your: ☐ Letter and/or ☒ Application Dated: 04/08/2019

The initial processing, which included an administrative review, has been performed.

☐ Amendment ☒ Termination ☐ New License ☐ Renewal

☒ There were no administrative omissions identified during our initial review.

☐ This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

☐ Your application for a new NRC license did not include your taxpayer identification number. Please complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>

Follow the instructions on the form for submission.

☐ The following administrative omissions have been identified:

Your application has been assigned the above listed MAIL CONTROL NUMBER. When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

Region I
U. S. Nuclear Regulatory Commission
Division of Nuclear Materials Safety
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
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