

Tuesday, July 14, 2015

U.S. Nuclear Regulatory Commission (NRC)
Region III
Division of Nuclear Materials Safety
2443 Warrenville Road, Suite 210
Lisle, Illinois 60532-4352

Attention: Materials Licensing Section

Re: U.S. NRC Materials License
No. 12-16941-01
License Amendment Request

Gentlemen:

Professional Service Industries, Inc. (PSI) is in receipt of NRC Region III's 06/10/2015 cover letter (copy attached) to Amendment No. 83 to U.S. NRC Materials License No. 12-16941-01. The amendment cover letter requested final close-out information for PSI's (former) licensed facility located at 12000 SSG Simms, Fort Bliss, Texas; the following is submitted in response:

1. Please see attached an inventory report listing all of the (portable) gauges previously stored at PSI's (former) licensed facility located at 12000 SSG Simms, Fort Bliss, Texas.
2. According to the Site RSO, the last date the gauges were stored at PSI's (former) licensed facility located at 12000 SSG Simms, Fort Bliss, Texas was March 13, 2015.
3. Please see attached a copy of the most recent leak test certificate for the two (2) gauges previously stored at PSI's (former) licensed facility located at 12000 SSG Simms, Fort Bliss, Texas.
4. Both gauges were transferred (transported) to the new location of PSI's Fort Bliss location (500-A Constitution Avenue, El Paso, Texas), currently licensed under the authorization of NRC Materials License No. 12-16941-01.

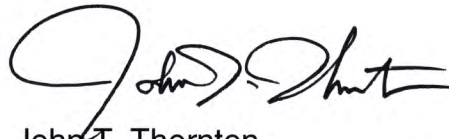
Please delete the 12000 SSG Simms, Fort Bliss, Texas address from Condition 10 of the license. There are no other changes to the license at this time.

RECEIVED JUL 17 2015

U.S. NRC Materials License No. 12-16941-01
Tuesday, July 14, 2015
Page Two

If I can be of any assistance or should you have any questions, please contact me at PSI's corporate office at 630/691-1490 (x 320), or via e-mail to john.thornton@psiusa.com.

Sincerely,

A handwritten signature in black ink, appearing to read "John T. Thornton". The signature is fluid and cursive, with the first name "John" being more prominent and the last name "Thornton" written in a more compact, cursive style.

John T. Thornton
Safety Director/Corporate RSO

JTT/

Attachment(s) – As Stated

cc: File



UNITED STATES
NUCLEAR REGULATORY COMMISSION

REGION III
2443 WARRENVILLE RD. SUITE 210
LISLE, IL 60532-4352

JUN 10 2015

John Thornton
Radiation Safety Officer
Professional Service Industries, Inc.
1901 South Meyers Road
Suite 400
Oakbrook Terrace, IL 60181

Dear Mr. Thornton:

Enclosed is Amendment No. 83 to your NRC Material License No. 12-16941-01 in accordance with your two letters dated March 23, 2015, with the exception of removing the 12000 SSG Simms, Fort Bliss, Texas, location of use from the license. Please also note that we have revised Item 9.C. in accordance with your October 26, 2012 and April 17, 2013 renewal applications, and updated the manufacturer/distributor to the name currently listed in the Sealed Source and Device registry. Changes made to your license are printed in **bold** font.

Please review the enclosed document carefully and be sure that you understand all conditions. If there are any errors or questions, please notify the U.S. Nuclear Regulatory Commission, Region III office at (630) 829-9887 so that we may provide appropriate corrections and answers.

To remove the 12000 SSG Simms, Fort Bliss, Texas, location of use from the above referenced license, please submit final close-out information for that facility, under a signed and dated cover letter. Close-out information must include a list of all gauges used or stored at that facility, the last date on which those gauges were used or stored at the facility, the most recent leak tests for each of those gauges, and final disposition information for those gauges. If gauges are transferred to another location of use listed on this license, please provide that location. If a gauge is transferred to another radioactive materials licensee, please provide that licensee's NRC license number or a copy of its agreement state license authorizing possession of that gauge. Also provide a letter confirming receipt of the transferred gauge by the recipient licensee.

You will be periodically inspected by NRC. Failure to conduct your program in accordance with NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC will result in enforcement action against you. This could include issuance of a notice of violation, or imposition of a civil penalty, or an order suspending, modifying or revoking your license as specified in the General Statement of Policy and Procedure for NRC Enforcement Actions. Since serious consequences to employees and the public can result from failure to comply with NRC requirements, prompt and vigorous enforcement action will be taken when dealing with licensees who do not achieve the necessary meticulous attention to detail and the high standard of compliance which NRC expects of its licensees.

The enclosed document contains sensitive security-related information.
When separated from this cover letter this letter is uncontrolled.

To: Fort Bliss Replace. Hosp. 641

Printed: 6/1/2015

Re: QUARTERLY INVENTORY OF RADIOACTIVE MATERIALS

Due: 6/30/2015

To meet regulatory requirements, inventory record information must include the kind of radioactive material, device manufacturer, model and serial number, source serial number(s) and device location. The following is a list of the required information for the device(s) that, according to corporate inventory records, is (are) assigned to your office. You must fill in a specific storage location where each device is being stored at the time of inventory. (If stored at a temporary job site, please name the site.)

Please make required corrections and additions, then sign and return this original to the Corporate Radiation Safety Department.

(You are requested to maintain records of inventories; remember to keep a copy.)

| <i>Serial No.</i> | <i>Make</i> | <i>Model</i> | <i>Radionuclide/Activity</i> | <i>Source Serial No.</i> | <i>Storage Location</i> |
|-------------------|-------------|--------------|------------------------------|--------------------------|-------------------------|
| 61187 | TROXLER | 3430 | CS-137/AM-241:BE; 8/40 mCi | 77-8109/78-5069 | |
| 67763 | TROXLER | 3430 | CS-137/AM-241:BE; 8/40 mCi | 77-12616/78-8610 | |

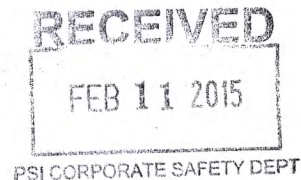
Regulations require physical verification of this information. Your signature certifies that the information above was verified by physical examination of the device label(s).

Radiation Safety Officer

Date

Send all kits and requests to:

SUNTRAC Services, Inc.
1818 East Main Street
League City, TX 77573
(281) 338-2133



ATTN: SIT-KIT

CAUTION: Conduct a survey on the outside of each package placed in the U.S. Mails. Any reading over 0.5 mR/hr at contact with the envelope or package shall not be mailed.

LEAK TEST INVENTORY/REPORT FORM

Company Name: Professional Service Industries, Inc. (12065160)

Address: 12000 556 Simms City: Ft. Bliss State: TX Zip Code: 79908

Isotope: Cs 137 / Am 241 Be Activity: 8.0 / 40 mCi

Source Serial No: 77-8109/78-5069 Leak Test Date: 02/05/15

Device Serial No: 61187

Manufacturer: Troxler Model No.: 3430

Smear Taken By: Salvador Borrego

----- DO NOT WRITE BELOW THIS LINE -----

This is to certify that the above described smear/swab has been assayed at our facilities for indication of source leakage.

Sample was also assayed for depleted uranium.

Our findings show the leakage to be:

| ALPHA | BETA-GAMMA |
|--------|------------|
| <.0001 | <.0001 |

µCi (Wet)

Certified By:

Date: 02/11/15

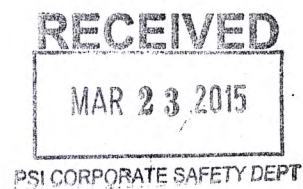
SUNTRAC Services, Inc. Representative
(Texas Radioactive License No. L03062)

3034215

COPY

Send all kits and requests to:

SUNTRAC Services, Inc.
1818 East Main Street
League City, TX 77573
(281) 338-2133



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LEAK TEST INVENTORY/REPORT FORM

Company Name: Professional Service Industries, Inc. (12065160)

Address: 12000 556 Simms City: Ft. Bliss State: TX Zip Code: 79908

Isotope: Cs 137 / Am 241 Be Activity: 8.0 / 40 mCi

Source Serial No: 77-12616/78-8610 Leak Test Date: 03/17/15

Device Serial No: 67763

Manufacturer: Troxler Model No.: 3430

Smear Taken By: Salvador Borrego

----- DO NOT WRITE BELOW THIS LINE -----

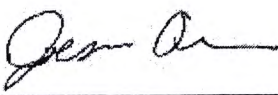
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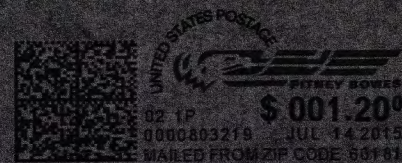
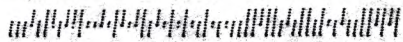
µCi (Wet)

Certified By:  Date: 03/23/15

SUNTRAC Services, Inc. Representative
(Texas Radioactive License No. L03062)

3069715

COPY



psi Information
To Build On
Engineering • Consulting • Testing

1901 South Meyers Road, Suite 400
Oakbrook Terrace, IL 60181

U.S. Nuclear Regulatory Commission
Region III

TO
DIVISION OF NUCLEAR MATERIALS
SAFETY

2443 WARRENVILLE ROAD

SUITE 210

LISLE, ILLINOIS 60532-4352

ATTN: MATERIALS LICENSING