

Practical Solutions, Exceptional Service

Licensing Assistance Team
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission, Region 1
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713

Br. 2
06-31339-01
030317849

Ref. Control Number: ~~587115~~ *dmj*

May 4, 2017

Enclosed for your information and use is the revised application to add one storage site and close one storage site.

A leak test was performed on each gage at the time of removal from the closed 700 Derby Avenue, Seymour, CT 06483 site. No leaks were detected at the closed site.

Please contact me at 860.563.2341, if you have any questions or need additional information.

Sincerely,
TECTONIC Engineering & Surveying Consultants P.C.



Jeffrey A. Scala, P.E.
VP/Regional Director

REC RG 1 05 09 17 AM 07/14

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ROCKY HILL
1344 Silas Deane Highway, Suite 500
Rocky Hill, CT 06067
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594717
NUCLEAR MATERIALS-C02

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Mountainville, NY 10953
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EQUAL OPPORTUNITY EMPLOYER

License No. 06-31339-01

NRC FORM 313

1. APPLICATION FOR MATERIALS LICENSE – AMENDMENT
 - Addition of two sites.
 - Closure of one site.
2. Tectonic Engineering & Surveying Consultants PC
1344 Silas Deane Highway
Rocky Hill, CT 06067
3. Material Location
 - Suite 500, 1344 Silas Deane Highway, Rocky Hill, CT 06067
 - (Add site) 1229 Albany Avenue, Hartford, CT 06112
 - (Add site) 1209 Main Street, Coventry, CT 06238
 - (Close Site) 700 Derby Avenue, Seymour, CT 06483
4. Jeffrey A. Scala, 860.563.2341
5. Materials

Gauge No. 16944

Cesium 137	Sealed Sources (Troxler Dwg. A-102112)	9.0 millicuries per source and 18.0 millicuries total
Americium 241	Sealed Sources (Troxler Dwg. (a-102451 or C-106580)	44.0 millicuries per source and 88.0 millicuries total

Gauge No. 39646

Cesium 137	Sealed Sources (Troxler Dwg. A-102112)	9.0 millicuries per source and 18.0 millicuries total
Americium 241	Sealed Sources (Troxler Dwg. (a-102451 or C-106580)	44.0 millicuries per source and 88.0 millicuries total

6. In Troxler Electronic Laboratories Model No. 3400 Series portable gauging devices for measuring physical properties of materials. Specifically the devices are soils density gauges.
7. Jeffrey A. Scala



ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee Tectonic Engineering & Surveying Consultants P.C. ATTN: Jeffrey A. Scala, Vice President/ Regional Director 1344 Silas Deane Highway Suite 500 Rocky Hill, CT 06067	Date May 12, 2017
	License Number(s) 06-31339-01
	Mail Control Number(s) 594717
	Licensing and/or Technical Reviewer or Branch Commercial, Industrial, R&D, & Academic Branch (Branch 2)

This is to acknowledge receipt of your: Letter and/or Application Dated: 05/04/2017

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
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(610) 337-5260, (610) 337-5313,
(610) 337-5398, or (610) 337-5239