

To Whom It May Concern:

ATTN: Randy Ragland

I Todd Radel (RSO) of Pennsy Supply, Inc. (license # 37-30232-01) would like to request an amendment to our license with the following changes. I would like to delete a permanent storage location at our Tilcon, 3700 Bay Road Dover Delaware . We are currently leasing this location to another company so we are not currently working at this location anymore.

Thank you,

Todd Radel
RSO



MEMORANDUM

To: Randy Ragland NRC

From: Todd Radel Pennsy Supply Inc

Date: 5/11/11

RE: Nuclear Gauges

This memo is to serve as notification that the following gauges were transferred from the possession of Tilcon Delaware to Northeast Technical Services and Seaman Nuclear:

<u>Make & Model</u>	<u>Serial #</u>
Siemens C300	21068
Siemens C300	21092
Troxler 4640-B	2473
Troxler 4640-B	2347
Troxler 4640-B	1492

Sep. 4. 2009 9:20AM NETS WESTMINSTER MD

No. 0824 P. 3



North East Technical Services, Inc

75 Aileron Court, Suite 4
Westminster, MD 21157
1-866-868-2382
Fax 410 751-5091

RADIOACTIVE MATERIAL TRANSFER SHEET

DEVICE BEING TRANSFERRED:

GAUGE MODEL: 4640 SERIAL NUMBER: 2473

SOURCE SERIAL NUMBERS: Cs: 750-9001

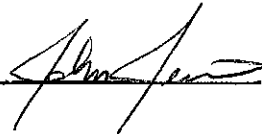
Survey reading of gauge at destination. (In mrem) Less than 5
(Conduct survey 1 meter from shipping case)

Last Leak Test Date: 9/2/09

TRANSFERRING THE DEVICE FROM:

Company/Entity: Pennsy Supply
Address: 1001 Paxton St.
Harrisburg, PA 17105

Company representative: John Jeronis

Signature 

TRANSFERRING THE DEVICE TO:

Company: North East Technical Services, Inc
Address: 75 Aileron Court, Suite #4
Westminster, MD 21157

Radioactive Materials License Number: MD-13-020-01
Expiration date: 1-31-2010

DATE OF TRANSFER: 9/4/09

Company representative: John Waldman

Signature 

North East Technical Services, Inc is licensed and insured and fully authorized to accept, transfer, sell and service portable nuclear density gauges under radioactive materials license# MD-13-020-01.



North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
ATTN:

**Shipping Address: 75 Aileron Ct., Suite 4
Westminster, MD 21157**

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removable contamination.

Gauge Model	4640	Gauge S/N	T2473	Leak Test Date	9/2/2009
Source		Reading in microCuries			
750-9001		0.00007171			

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Douglas Simon

Date: SEP 03 2009

Thursday, September 03, 2009

Sep. 4. 2009 9:48AM NETS WESTMINSTER MD

No. 0826 P. 2



North East Technical Services, Inc

75 Aileron Court, Suite 4
Westminster, MD 21157
1-866-868-2382
Fax 410 751-5091

RADIOACTIVE MATERIAL TRANSFER SHEET

DEVICE BEING TRANSFERRED:

GAUGE MODEL 4640 SERIAL NUMBER: 2347

SOURCE SERIAL NUMBERS: Cs: 750-6494

Survey reading of gauge at destination. (In mrem) Less than 5
(Conduct survey 1 meter from shipping case)

Last Leak Test Date: 9/2/09

TRANSFERRING THE DEVICE FROM:

Company/Entity: Pennsy Supply
Address: 1001 Paxton St.
Harrisburg, PA 17105

Company representative: John Jeronis

Signature 


TRANSFERRING THE DEVICE TO:

Company: North East Technical Services, Inc
Address: 75 Aileron Court, Suite #4
Westminster, MD 21157

Radioactive Materials License Number: MD-13-020-01
Expiration date: 1-31-2010

DATE OF TRANSFER: 9/4/09

Company representative: John Waldman

Signature 

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Westminster, MD 21157
ATTN:

**Shipping Address: 75 Aileron Ct., Suite 4
Westminster, MD 21157**

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removable contamination.

Gauge Model	4640	Gauge S/N	T2347	Leak Test Date	9/2/2009
Source		Reading in microCuries			
	750-6494		0.00007171		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: _____

Douglas Sivas

Date: _____

SEP 03 2009

Thursday, September 03, 2009



North East Technical Services, Inc

75 Aileron Court, Suite 4
Westminster, MD 21157
1-866-868-2382
Fax 410 751-5091

RADIOACTIVE MATERIAL TRANSFER SHEET

DEVICE BEING TRANSFERRED:

GAUGE MODEL: 4640 SERIAL NUMBER: 1492

SOURCE SERIAL NUMBERS: Cs: 75-5899

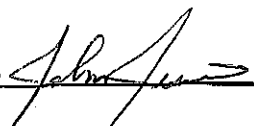
Survey reading of gauge at destination. (In mrem) Less than 5
(Conduct survey 1 meter from shipping case)

Last Leak Test Date: 9/2/09

TRANSFERRING THE DEVICE FROM:

Company/Entity: Pennsy Supply
Address: 1001 Paxton St.
Harrisburg, PA 17105

Company representative: John Jeronis

Signature 


TRANSFERRING THE DEVICE TO:

Company: North East Technical Services, Inc
Address: 75 Aileron Court, Suite #4
Westminster, MD 21157

Radioactive Materials License Number: MD-13-020-01
Expiration date: 1-31-2010

DATE OF TRANSFER: 9/4/09

Company representative: John Waldman

Signature 

North East Technical Services, Inc is licensed and insured and fully authorized to accept, transfer, sell and service portable nuclear density gauges under radioactive materials license# MD-13-020-01.



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Westminster, MD 21157
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75 Aileron Ct., Suite 4
Westminster, MD 21157
ATTN:

*Shipping Address: 75 Aileron Ct., Suite 4
Westminster, MD 21157*

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	4640	Gauge S/N	T1492	Leak Test Date	9/2/2009
Source		Reading in microCuries			
	75-5899		0.00007171		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Joey de Sims

Date: SEP 03 2009

Tuesday, May 10, 2011

Seaman Nuclear Corporation

7315 South First Street

Oak Creek, WI 53154

Tel., 414-762-5100, Fax, 414-762-5106

info@seamannuclear.com

On 12 / 9 / 10 , meter serial #'s 21068 & 21092 were received for disposal at our factory via R&L Carriers with pro/tracking #I324502947. The above listed meters were owned by:

Pennsy Supply Inc.

Attn: Todd Radel

1001 Paxton St.

Harrisburg, PA 17104

(meters formerly owned by Tilcon-Delaware)

The Seaman Nuclear Corporation has taken possession of the aforementioned meters. Pennsy Supply, Inc. will be invoiced for disposal and transportation fees.

Thank You,



Timothy C. Lindemann, Shipping & Receiving Coordinator.

Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

Tel 414-762-5100 Fax 414-762-5106

Leak Test Certificate

May 9, 2011

A leak test has been performed on meter, serial number **21068**, a model C-300, containing the radionuclide Ra 226.

Owned By: Seaman Nuclear Corp
7315 S. First Street
Oak Creek, WI 53154

Date Sample Collected: 12/9/10
Collected By: T. Lindemann
Date Sample Analyzed: 12/9/10
Analyzed By: T. Lindemann

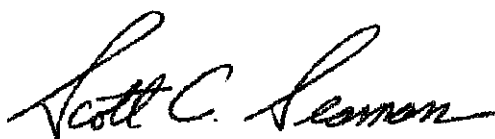
Most regulatory agencies consider a source to be leaking if a leak test reveals the presence of more than 0.005 microcurie of removable contamination.

Analysis found contamination of less than 0.005 microcurie.

Analysis authorized by Wisconsin license 079-1257-01.

Seaman Nuclear Corporation

LEAK TEST DUE: 6/9/11



Scott C. Seaman
Radiation Safety Officer

Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA
Tel 414-762-5100 Fax 414-762-5108

Leak Test Certificate

May 9, 2011

A leak test has been performed on meter, serial number **21092**, a model C-300, containing the radionuclide Ra 226.

Owned By: Seaman Nuclear Corp
7315 S. First Street
Oak Creek, WI 53154

Date Sample Collected: 12/9/10
Collected By: T. Lindemann
Date Sample Analyzed: 12/9/10
Analyzed By: T. Lindemann

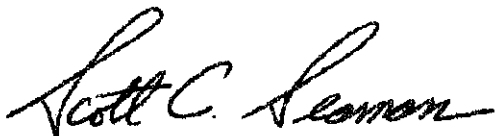
Most regulatory agencies consider a source to be leaking if a leak test reveals the presence of more than 0.005 microcurie of removable contamination.

Analysis found contamination of less than 0.005 microcurie.

Analysis authorized by Wisconsin license 079-1257-01.

Seaman Nuclear Corporation

LEAK TEST DUE: 6/9/11



Scott C. Seaman
Radiation Safety Officer