



APAC-Missouri, Inc., Missouri Division  
P.O. Box 1117 • Columbia, Missouri 65205 • (573) 228-7015

May 10, 2017

Jennifer Bishop  
Region III  
US Nuclear Regulatory Commission  
DNMS/Materials Licensing Branch  
2443 Warrenville Road, Suite 210  
Lisle, IL 60532-4352

Re: License No. 24-32769-01

Jennifer,

I have reviewed my file of the Leak Test Certificates sent to me from the buyer, Jefferson Asphalt, the NRC licensed company that purchased the nuclear gauges from APAC-Missouri, Inc. This should be a partial response to number 2 on the enclosed NRC Form 699 Conversation Record dated 4/04/17.

I checked the list of machines to the Leak Test Certificates and found that I have certificates for all machines except two. I have also e-mailed Jefferson Asphalt and requested the Leak Test Certificates for those two serial numbers. When I receive the response from Jefferson, I will send them to you.

Sincerely,

A handwritten signature in black ink, appearing to read 'Warren L. Harms', written in a cursive style.

Warren L. Harms  
Construction Controller  
APAC-Missouri, Inc.



PHONE: (573) 635-6229  
FAX: (573) 636-7538

P.O. Box 104868  
117 COMMERCE DRIVE  
JEFFERSON CITY, MO 65110-4868

April 18, 2017

RE: Material License Number 24-32390-01

Warren Harms,

We have purchased the following gauges as of September 1, 2016.

**Seaman C-200**

L-652

**Seaman C-300**

21082

✓ 21084

✓ 21010

✓ 21022

✓ 21356 - 8" Probe

✓ 21346 - 8" Probe

**Troxler 3242**

✓ 198

✓ 226

✓ 270

✓ 277

✓ 308

✓ 309

✓ 310

✓ 315

✓ 316

✓ 319

✓ 321

✓ 324

**Troxler 3430**

✓ 62683

Sincerely,

Date: 4/18/2017

Stephen Myers  
RSO  
Jefferson Asphalt Company

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **21084**, a model C-300, containing the radionuclide Ra 226

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

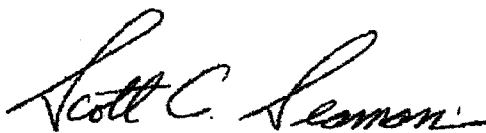
Date Sample Collected: 1/11/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/11/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 21084  
Leak Tested: 1/11/17  
Due: 7/11/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

Tel 414-762-5100 Fax 414-762-5108

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **21010**, a model C-300, containing the radionuclide Ra 226

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

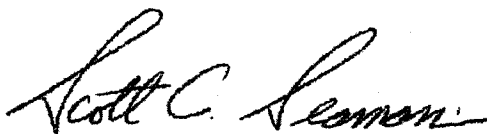
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 21010  
Leak Tested: 1/4/17  
Due: 7/4/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **21022**, a model C-300, containing the radionuclide Ra 226

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

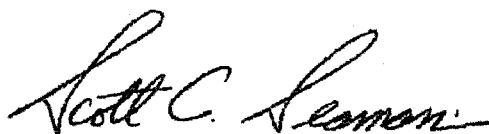
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 21022  
Leak Tested: 1/4/17  
Due: 7/4/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **21356**, a model C-300 DT, 8", containing the radionuclide Ra 226

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

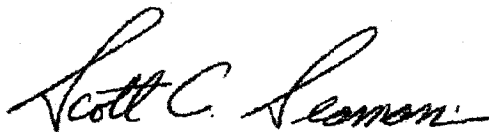
Date Sample Collected: 1/3/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/3/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 21356  
Leak Tested: 1/3/17  
Due: 7/3/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **21346**, a model C-300 DT, 8", containing the radionuclide Ra 226

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

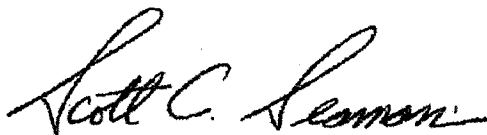
Date Sample Collected: 1/3/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/3/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 21346  
Leak Tested: 1/3/17  
Due: 7/3/17  
 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **198**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

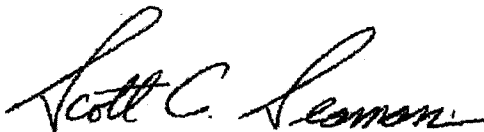
Date Sample Collected: 1/3/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/3/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 198  
Leak Tested: 1/3/17  
Due: 7/3/17  
 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100



# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **226**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

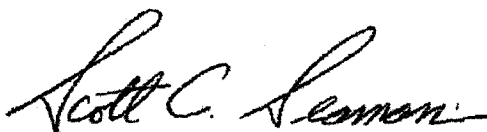
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 226  
Leak Tested: 1/4/17  
Due: 7/4/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

Tel 414-762-5100 Fax 414-762-5108

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **270**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

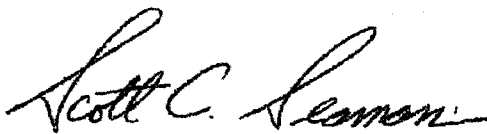
Date Sample Collected: 1/3/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/3/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 270  
Leak Tested: 1/3/17  
Due: 7/3/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number 277, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

Date Sample Collected: 1/3/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/3/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 277  
Leak Tested: 1/3/17  
Due: 7/3/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

Tel 414-762-5100 Fax 414-762-5108

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **308**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

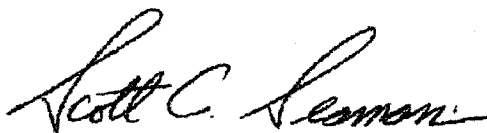
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 308  
Leak Tested: 1/4/17  
Due: 7/4/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

Tel 414-762-5100 Fax 414-762-5108

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **309**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

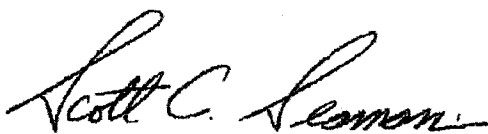
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 309  
Leak Tested: 1/4/17  
Due: 7/4/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number 310, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

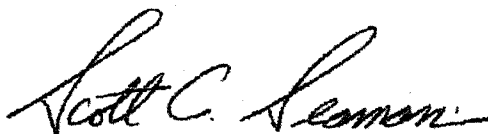
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 310  
Leak Tested: 1/4/17  
Due: 7/4/17  
 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **315**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

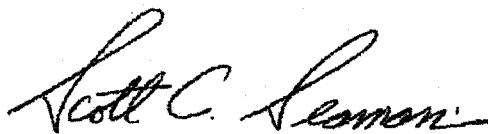
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 315  
Leak Tested: 1/4/17  
Due: 7/4/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **316**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

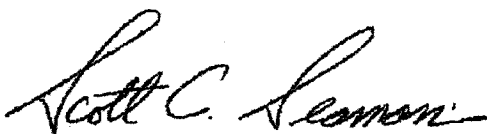
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 316  
Leak Tested: 1/4/17  
Due: 7/4/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100



# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **319**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

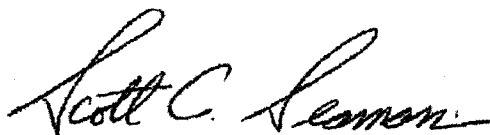
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 319  
Leak Tested: 1/4/17  
Due: 7/4/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

Tel 414-762-5100 Fax 414-762-5108

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **321**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

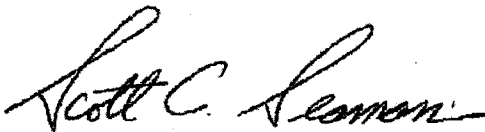
Date Sample Collected: 1/11/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/11/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 321  
Leak Tested: 1/11/17  
Due: 7/11/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **324**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

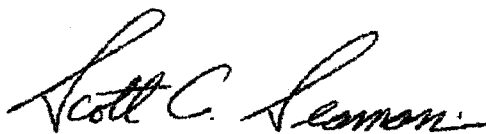
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 324  
Leak Tested: 1/4/17  
Due: 7/4/17  
 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

# Seaman Nuclear Corporation

7315 South First Street Oak Creek, WI 53154 USA

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

info@seamannuclear.com

## Leak Test Certificate

January 29, 2017

A leak test has been performed on meter, serial number **62683**, a model Troxler, containing the radionuclide Am 241

Owned By: Capital Materials Co  
1591 E Prathersville Rd  
Columbia, MO 65202

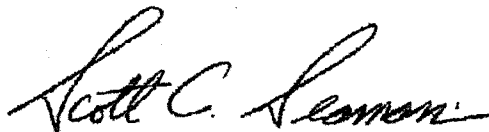
Date Sample Collected: 1/4/17  
Collected By: Patrick White  
Date Sample Analyzed: 1/29/17  
Analyzed By: K. Krysiak

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.

**LEAK TEST DUE: 7/4/17**



Scott C. Seaman  
Radiation Safety Officer  
Seaman Nuclear Corporation

S/N: 62683  
Leak Tested: 1/4/17  
Due: 7/4/17

 Seaman Nuclear Corporation  
Oak Creek, WI (414) 762-5100

## Harms Warren (APAC Missouri)

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**From:** Harms Warren (APAC Missouri)  
**Sent:** Tuesday, May 09, 2017 11:08 AM  
**To:** Stephen Myers (smyers@capitalmaterialsmo.com)  
**Cc:** Riley, Shawn (APAC Shears)  
**Subject:** FW: [EXT] Re: NRC Licence  
**Attachments:** Seaman leak test searial 198.jpg; Seaman leak test serial 226.jpg; Seaman leak test serial 235.jpg; Seaman leak test serial 270.jpg; Seaman leak test serial 277.jpg; Seaman leak test serial 308.jpg; Seaman leak test serial 309.jpg; Seaman leak test serial 310.jpg; Seaman leak test serial 315.jpg; Seaman leak test serial 316.jpg; Seaman leak test serial 319.jpg; Seaman leak test serial 321.jpg; Seaman leak test serial 324.jpg; Seaman leak test serial 2568.jpg; Seaman leak test serial 8176 CAP.JPG; Seaman leak test serial 21010.jpg; Seaman leak test serial 21022.jpg; Seaman leak test serial 21066.jpg; Seaman leak test serial 21084.jpg; Seaman leak test serial 21336.jpg; Seaman leak test serial 21346.jpg; Seaman leak test serial 21356.jpg; Seaman leak test serial 62683.jpg; Seaman leak test serial 66584.jpg; Seaman leak test serial L488.jpg; Jeff Asphalt guage purch signed.pdf

Stephen,

I am ready to send response to the Nuclear Regulatory Commission with leak test results on the gauges purchased by Jefferson Asphalt from APAC-Missouri, Inc.

I'm responding one of the first e-mails you sent to me in February on this which has attached all of the Leak Test Certificates you sent to me from January 2017 testing.

I have also attached the letter you sent to me (pdf file) with the list of machines and serial numbers purchased by Jefferson Asphalt. I seem to have a Leak Test Certificate for all of the machines listed on your letter except the first two on the list:

Seaman C-200 S/N L-652  
Seaman C-300 S/N 21082

Could you please find test certificates for these two machines and forward them to me?

Warren L. Harms  
Construction Controller  
APAC-Kansas City  
APAC-Missouri

Warren.Harms@apac.com  
573-228-7015 cell

**From:** Stephen Myers [mailto:smyers@capitalmaterialsmo.com]  
**Sent:** Wednesday, February 15, 2017 10:25 AM  
**To:** Harms Warren (APAC Missouri)  
**Subject:** RE: [EXT] Re: NRC Licence

Warren,

I have attached the leak tests we received back today. Please let me know if there is anything else that you need.

Thank you,