

Simmons, Michelle

From: Chris Murch <cmurch@bigskyce.com>
Sent: Friday, May 01, 2015 2:21 PM
To: Simmons, Michelle
Subject: MAIL CONTROL 586055
Attachments: LEAK TESTS.pdf

030-38271
25-29387-01

From: Simmons, Michelle [<mailto:Michelle.Simmons@nrc.gov>]
Sent: Tuesday, April 07, 2015 7:39 AM
To: cmurch@bigskyce.com
Subject: Big Sky Civil & Engineering, Inc. Deficiency Letter

Mr. Murch,

This email is in response to your letter dated January 12, 2015, requesting to change your business and storage address. In order to continue our review of your request, we will copies of your most recent leak test results for your portable gauges at your old location.

Please provide this information by **April 12, 2015**. You may fax your signed response to 817-200-1263, referencing mail control **586055**. When you send the fax, you may wish to leave a voicemail or e-mail message to alert me to look for it. If you are submitting your response by email, the response must be submitted in pdf format. Please send me an e-mail or call me at 817-200-1590 if you have any questions.

Michelle Simmons
Health Physicist
US Nuclear Regulatory Commission
1600 East Lamar Blvd.
Arlington, Texas 76011
817-200-1590

PUBLIC
 Immediate Release
 Normal Release

NON-PUBLIC
 A.3 Sensitive-Security Related
 A.7 Sensitive Internal
 Other: _____

Reviewer: MS Date: 5/1/15



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

Big Sky Civil Environmental, Inc.
1505 14th Street SW P.O. Box 3625
Great Falls, MT 59404
ATTN: Joe Murphy

*Shipping Address: 1505 14th Street SW
Great Falls, MT 59404*

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	3440	Gauge S/N	31578	Leak Test Date	4/24/2013
	Source		Reading in microCuries		
	750-6397		0.0000659		
	47-28216		0.00000		

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 Sims

Date:

APR 29 2013

Wednesday, May 01, 2013

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

April 10, 2014

A leak test has been performed on meter, serial number **A524**, a model C-200, containing the radionuclide Ra 226

Owned By: Big Sky Civil & Environmental
P.O. Box 3625
Great Falls, MT 59403

Date Sample Collected: 4/4/14
Collected By: Josh Keubler
Date Sample Analyzed: 4/9/14
Analyzed By: Kenny K,

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: 10/4/14



Scott C. Seaman
Radiation Safety Officer
Seaman Nuclear Corporation

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

April 10, 2014

A leak test has been performed on meter, serial number **L308**, a model C-200, containing the radionuclide Ra 226

Owned By: Big Sky Civil & Environmental
P.O. Box 3625
Great Falls, MT 59403

Date Sample Collected: 4/4/14
Collected By: Josh Kuebler
Date Sample Analyzed: 4/9/14
Analyzed By: Kenny K.

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: 10/4/14



Scott C. Seaman
Radiation Safety Officer
Seaman Nuclear Corporation