

BARTLETT & WEST
ENGINEERS
SERVICE. THE BARTLETT & WEST WAY.

19 December 2007

Mr. Loren J. Hueter
Material Licensing Center
United States Nuclear Regulatory Commission
Region III
2443 Warrenville Rd., Suite 210
Lisle, IL 60532-4352

Re: NRC License #15-26803-01

Dear Mr. Hueter:

We would like to amend our license to delete our old use/storage address (5506 Corporate Dr. Suite 1000, St. Joseph, Mo, 64507) and release it for unrestricted use and add a new replacement use/storage address (3110 Karnes Rd., St. Joseph, Mo, 64506) for portable gauges possessed under License No. 15-26803-01. Our mailing address will remain unchanged as; Bartlett & West, Inc., 1200 SW Executive Drive, Topeka, KS 66615-3850.

1. Licensed material was transferred from 5506 Corporate Dr. Suite 1000, St. Joseph, Mo, 64507 to our new address at 3110 Karnes Rd., St. Joseph, Mo, 64506 on Friday, December 28, 2007. No licensed material remains at the old address.
2. See attachments (leak test report) confirming the non-leaking status of the seal sources transferred.
3. No leaking sealed sources were possessed at the old facility located at 5506 Corporate Dr. Suite 1000, St. Joseph, Mo, 64507.

If you have any further questions, please contact me at 785-272-2252, ext. 282.

Sincerely,



Bruce A. Williams,
Field Technician Manager &
Radiation Safety Officer

Attachment

RECEIVED DEC 26 2007

1200 SW EXECUTIVE DRIVE ■ TOPEKA KS 66615-3850
785.272.2252 ■ FAX 785.272.7349 ■ 888.200.6464

WWW.BARTWEST.COM



Troxler Electronic Laboratories, Inc.

3008 Cornwallis Rd., P.O. Box 12057
Research Triangle Park, NC 27709
Tel: (877) 876-9537 Fax: (919) 485-2250
License: NC 032-0182-1

F. LEE
ELMER MARLOW
BARTLETT & WEST ENGINEERING, INC.
5506 CORPORATE DRIVE
SUITE 1000
ST. JOSEPH, MO 64507

LEAK TEST CERTIFICATE

DEVICE:

Model: MC-1 Serial No: MD0019318

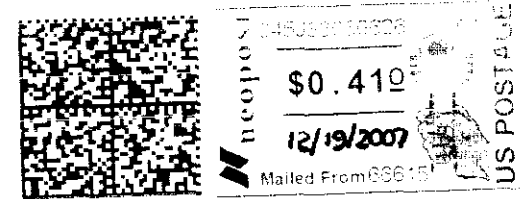
LEAK TEST ANALYSIS:

Sample collected on: 06/26/2017
Sample analyzed on: 07/11/2007 at 1:20:00 PM
Analyzed by: HARRY P. PENDLETON, JR.

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.29E+01	2.02E+01
Background measurement (cpm)	1	25
Sample measurement (cpm)	1	30
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	5.1E-01	1.3E+00

This certifies that the leak test results are:
 Less than 185 Bq (0.005 uCi) **Greater than 185 Bq (0.005 uCi)**

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TOPEKA KS 66615-3850



LOREN J HUETER
MATERIAL LICENSING CENTER
US NUCLEAR REGULATOR COMM
REGION III
2443 WARRENVILLE RD, STE 210
LISLE IL 60532-4352

60532-4352

