



Feb 18, 2016

Nuclear Regulatory Commission Region III  
Frank Tran  
2443 Warrenville Road  
Suite 210  
Lisle, Illinois 60532-4352

Re: License Amendment NRC Material License 21-32793-01

Dear Mr. Tran:

I would like to request an amendment to Radioactive Material License No.21-32793-0; the request is to delete and add an office location for OHM's Mt Pleasant location, the deleted office location stored two gauges:

1. Troxler model 3430 ID# 33748
2. InstroTek model 3500 ID# 1608

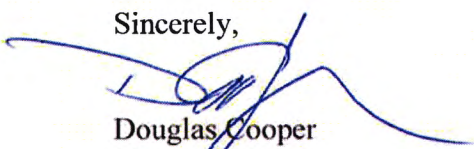
As of Feb 18, 2106 the two nuclear density gauges will no longer be stored at the University Park Drive location, but will be stored at OHM's Saginaw office location until the new NRC license is amended and received, after which the gauges will then be stored at the new location at Corporate Dr.

Attached are the most current leak test for each gauge for the MT. Pleasant location.

- **Delete**  
OHM  
2520 S. University Park Drive Suite D-200  
Mt. Pleasant, MI 48858
- **Add**  
OHM  
1005 Corporate Drive  
Mt. Pleasant, MI 48858

If you have any questions, please feel free to call.

Sincerely,



Douglas Cooper  
906-370-2987  
RSO

InstroTek, Inc.  
5908 Triangle Drive  
Raleigh, NC 27617  
(919)875-8371 Fax (919)875-8328

2/2/2015  
Test Number: 3

CRAIG SCHRIPSEMA  
OHM ADVISORS  
2520 S.UNIVERSITY PARK DRIVE  
SUITE D-200  
MT.PLEASANT, MI 48858

Phone: (888)522-6711

**LEAK TEST CERTIFICATE**  
**NC Materials License #092-1073-1**

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.

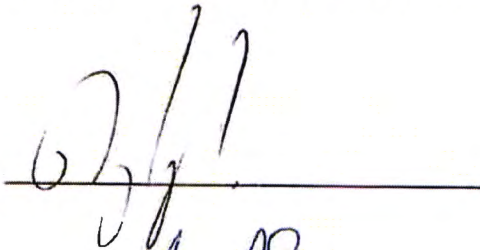
Gauge Model: 3430  
Gauge S/N: 33748

Test Date: 1/23/2015

Source (Model/Serial#)	Reading in microCuries
47-29401	0.00000
750-9405	0.00024

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

Reviewed by:



Date:

02/02/2015

Customer Signature:



Date:

2/17/15

°CPN gauges are 50 mCi Am241:Be and 10 mCi Cs-137. Humboldt gauges are 40 mCi Am241:Be and 10 mCi Cs-137. InstroTek Gauge is 40 mCi Am241:Be and 10 mCi Cs-137. Troxler gauges all, except 4640, are 40 mCi Am241:Be and 8 mCi Cs-137. Troxler 4640 is 8 mCi Cs-137.

InstroTek, Inc.  
5908 Triangle Drive  
Raleigh, NC 27617  
(919)875-8371 Fax (919)875-8328

12/29/2015  
Test Number: 4

JASON STRONG  
OHM ADVISORS(MT.PLEASANT)  
2520 S.UNIVERSITY PARK DRIVE  
SUITE D-200  
MT.PLEASANT, MI 48858

Phone: (888)522-6711

**LEAK TEST CERTIFICATE**  
**NC Materials License #092-1073-1**

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: 3500  
Gauge S/N: 1608

Test Date: 12/21/2015

Source (Model/Serial#)	Reading in microCuries
CZ4036	0.00001
115/12	0.00024

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

Reviewed by:  Date: 12/29/2015

Customer Signature:  Date: 1/5/2016

°CPN gauges are 50 mCi Am241:Be and 10 mCi Cs-137. Humboldt gauges are 40 mCi Am241:Be and 10 mCi Cs-137. InstroTek Gauge is 40 mCi Am241:Be and 10 mCi Cs-137. Troxler gauges all, except 4640, are 40 mCi Am241:Be and 8 mCi Cs-137. Troxler 4640 is 8 mCi Cs-137.

## Tran, Frank

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**From:** Douglas Cooper <Douglas.Cooper@ohm-advisors.com>  
**Sent:** Thursday, February 18, 2016 1:00 PM  
**To:** Tran, Frank  
**Subject:** [External\_Sender] Mt Pleasant office  
**Attachments:** OHM's Mt Pleasant.pdf

Mr. Tran

Attached is information you requested per our conversation earlier today.

**Douglas Cooper**  
Senior Technician

### **OHM | Architects. Engineers. Planners.**

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