



## DETROIT HOMELAND SECURITY & EMERGENCY MANAGEMENT

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13331 LYNDON · DETROIT, MI 48227  
TEL: 313.596.2590 · FAX: 313.596.1712  
HSEM@DETROITMI.GOV

December 21, 2015

Dear Dr. Rodriguez-Luccioni:

This letter is to inform you that the following devices were decommissioned as of 7/29/2015

Niton XLp 306A	Serial # 25221
Niton XLp 306A	Serial # 25223
Niton XLp 306A	Serial # 25225
Niton XLp 306A	Serial # 25227
Niton XLp 306A	Serial # 25229

These devices were assigned to Building and Safety Engineering located at 2 Woodward room 412 and were returned to Thermo Scientific.

Sincerely,

*Rachel Thomas*

Rachel Thomas  
Radiation Safety- Compliance Officer

LAWRENCE MEYER, DIRECTOR

MIKE DUGGAN, MAYOR

**Wayne Robinson - Instrument 25221 Recieved for Decommission**

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**From:** Niton Analyzer Service & Support <ustew-techsupengrs@thermo.com>  
**To:** "robinsonwa@detroitmi.gov" <robinsonwa@detroitmi.gov>  
**Date:** 7/29/2015 11:37 AM  
**Subject:** Instrument 25221 Recieved for Decommission

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7/29/2015

Dear Wayne Robinson,

This letter is to inform you that on 7/29/2015 we received from you the following Decommission Unit:

**Model:** Niton XLp 306A Lead Paint Thin and Bulk Sample Analyzer  
**Serial Number:** 25221  
**RMA#:** SE-1506136197

The unit is now under the ownership of Thermo Scientific Portable Analytical Instruments Inc. for final disposal. Thermo Scientific Portable Analytical Instruments Inc. is licensed by the State of Massachusetts (Lic. No. 55-0238) to accept portable XRF devices containing sealed sources or an X-ray tube for disposal. The radioactive sealed sources are removed, stored, and disposed of in accordance with all applicable regulations.

If you have any questions regarding this matter, please feel free to call Jim Blute at  
(978) 215-1310

Thank you,



Jim Blute

[jim.blute@thermofisher.com](mailto:jim.blute@thermofisher.com)  
[www.thermoscientific.com/pai](http://www.thermoscientific.com/pai)



**Wayne Robinson - Instrument 25223 Recieved for Decommission**

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**From:** Niton Analyzer Service & Support <ustew-techsupengrs@thermo.com>  
**To:** "robinsonwa@detroitmi.gov" <robinsonwa@detroitmi.gov>  
**Date:** 7/29/2015 11:07 AM  
**Subject:** Instrument 25223 Recieved for Decommission

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7/29/2015

Dear Wayne Robinson,

This letter is to inform you that on 7/29/2015 we received from you the following Decommission Unit:

Model: Niton XLp 306A Lead Paint Thin and Bulk Sample  
Analyzer  
Serial Number: 25223  
RMA#: SE-1506136199

The unit is now under the ownership of Thermo Scientific Portable Analytical Instruments Inc. for final disposal. Thermo Scientific Portable Analytical Instruments Inc. is licensed by the State of Massachusetts (Lic. No. 55-0238) to accept portable XRF devices containing sealed sources or an X-ray tube for disposal. The radioactive sealed sources are removed, stored, and disposed of in accordance with all applicable regulations.

If you have any questions regarding this matter, please feel free to call Jim Blute at  
(978) 215-1310

Thank you,

x

Jim Blute

[jim.blute@thermofisher.com](mailto:jim.blute@thermofisher.com)  
[www.thermoscientific.com/pai](http://www.thermoscientific.com/pai)

x

**Wayne Robinson - Instrument 25225 Recieved for Decommission**

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**From:** Niton Analyzer Service & Support <ustew-techsupengrs@thermo.com>  
**To:** "robinsonwa@detroitmi.gov" <robinsonwa@detroitmi.gov>  
**Date:** 7/29/2015 11:38 AM  
**Subject:** Instrument 25225 Recieved for Decommission

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7/29/2015

Dear Wayne Robinson,

This letter is to inform you that on 7/29/2015 we received from you the following Decommission Unit:

**Model:** Niton XLp 306A Lead Paint Thin and Bulk Sample Analyzer  
**Serial Number:** 25225  
**RMA#:** SE-1506136200

The unit is now under the ownership of Thermo Scientific Portable Analytical Instruments Inc. for final disposal. Thermo Scientific Portable Analytical Instruments Inc. is licensed by the State of Massachusetts (Lic. No. 55-0238) to accept portable XRF devices containing sealed sources or an X-ray tube for disposal. The radioactive sealed sources are removed, stored, and disposed of in accordance with all applicable regulations.

If you have any questions regarding this matter, please feel free to call Jim Blute at  
**(978) 215-1310**

Thank you,



Jim Blute

**[jim.blute@thermofisher.com](mailto:jim.blute@thermofisher.com)**  
**[www.thermoscientific.com/pai](http://www.thermoscientific.com/pai)**



**Wayne Robinson - Instrument 25227 Recieved for Decommission**

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**From:** Niton Analyzer Service & Support <ustew-techsupengrs@thermo.com>  
**To:** "robinsonwa@detroitmi.gov" <robinsonwa@detroitmi.gov>  
**Date:** 7/29/2015 11:35 AM  
**Subject:** Instrument 25227 Recieved for Decommission

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7/29/2015

Dear Wayne Robinson,

This letter is to inform you that on 7/29/2015 we received from you the following Decommission Unit:

Model: Niton XLp 306A Lead Paint Thin and Bulk Sample  
Analyzer  
Serial Number: 25227  
RMA#: SE-1506136201

The unit is now under the ownership of Thermo Scientific Portable Analytical Instruments Inc. for final disposal. Thermo Scientific Portable Analytical Instruments Inc. is licensed by the State of Massachusetts (Lic. No. 55-0238) to accept portable XRF devices containing sealed sources or an X-ray tube for disposal. The radioactive sealed sources are removed, stored, and disposed of in accordance with all applicable regulations.

If you have any questions regarding this matter, please feel free to call Jim Blute at  
(978) 215-1310

Thank you,



Jim Blute

[jim.blute@thermofisher.com](mailto:jim.blute@thermofisher.com)  
[www.thermoscientific.com/pai](http://www.thermoscientific.com/pai)



**Wayne Robinson - Instrument 25229 Recieved for Decommission**

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**From:** Niton Analyzer Service & Support <ustew-techsupengrs@thermo.com>  
**To:** "robinsonwa@detroitmi.gov" <robinsonwa@detroitmi.gov>  
**Date:** 7/29/2015 11:12 AM  
**Subject:** Instrument 25229 Recieved for Decommission

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7/29/2015

Dear Wayne Robinson,

This letter is to inform you that on 7/29/2015 we received from you the following Decommission Unit:

Model: Niton XLp 306A Lead Paint Thin and Bulk Sample  
Analyzer  
Serial Number: 25229  
RMA#: SE-1506136202

The unit is now under the ownership of Thermo Scientific Portable Analytical Instruments Inc. for final disposal. Thermo Scientific Portable Analytical Instruments Inc. is licensed by the State of Massachusetts (Lic. No. 55-0238) to accept portable XRF devices containing sealed sources or an X-ray tube for disposal. The radioactive sealed sources are removed, stored, and disposed of in accordance with all applicable regulations.

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Thank you,

Jim Blute

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[www.thermoscientific.com/pai](http://www.thermoscientific.com/pai)