


NMSB2

<b>NRC FORM 314</b> <small>(6-2004)          10 CFR 30.36(j)(1); 40.42(j)(1);          70.38(j)(1); and 72.54(j)(1)</small>		<b>U.S. NUCLEAR REGULATORY COMMISSION</b>		<b>APPROVED BY OMB: NO. 3150-0028</b>		<b>EXPIRES: 06/30/2007</b>	
<b>CERTIFICATE OF DISPOSITION OF MATERIALS</b>				<small>Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submittal is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. Send comments regarding burden estimates to the Records and FOIA/Privacy Services Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by Internet e-mail to <a href="mailto:infocollect@nrc.gov">infocollect@nrc.gov</a>, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0028), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.</small>			
<b>LICENSEE NAME AND ADDRESS</b> Metal Management Pittsburgh 2045 Lincoln Blvd Elizabeth PA 15037				<b>LICENSE NUMBER</b> 37-23747-01 <small>LICENSE EXPIRATION DATE</small> 6-30-07		<b>DOCKET NUMBER</b> 630-31088	
<b>A. LICENSE STATUS (Check the appropriate box)</b> <input type="checkbox"/> This license has expired. <input type="checkbox"/> This license has not yet expired; please terminate it.							
<b>B. DISPOSAL OF RADIOACTIVE MATERIAL</b> <small>(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)</small> The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:							
<input type="checkbox"/> 1. No radioactive materials have ever been procured or possessed by the licensee under this license.							
<input checked="" type="checkbox"/> 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner:							
<input type="checkbox"/> a. Transfer of radioactive materials to the licensee listed below:							
<input type="checkbox"/> b. Disposal of radioactive materials:							
<input type="checkbox"/> 1. Directly by the licensee:							
<input type="checkbox"/> 2. By licensed disposal site:							
<input type="checkbox"/> 3. By waste contractor:							
<input type="checkbox"/> c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.							
<b>C. SURVEYS PERFORMED AND REPORTED</b>							
<input type="checkbox"/> 1. A radiation survey was conducted by the licensee. The survey confirms:							
<input type="checkbox"/> a. the absence of licensed radioactive materials							
<input type="checkbox"/> b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.							
<input type="checkbox"/> 2. A copy of the radiation survey results:							
<input checked="" type="checkbox"/> a. is attached; or <input type="checkbox"/> b. is not attached (Provide explanation); or <input type="checkbox"/> c. was forwarded to NRC on: <u>4/27/07</u> Date							
<input type="checkbox"/> 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and							
<input type="checkbox"/> a. The results of the latest leak test are attached; and/or <input type="checkbox"/> b. No leaking sources have ever been identified.							
The person to be contacted regarding the information provided on this form:							
<small>NAME</small> Tom Cameron		<small>TITLE</small> Environmental Safety Foreman		<small>TELEPHONE (Include Area Code)</small> 412-384-7400		<small>E-MAIL ADDRESS</small> tcameron@mtm.com	
<small>Mail all future correspondence regarding this license to:</small>							
<b>C. CERTIFYING OFFICIAL</b> I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT							
<small>PRINTED NAME AND TITLE</small> R. Dennis O'Loughlin				<small>SIGNATURE</small> 		<small>DATE</small> 6-29-07	
<small>WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECTS. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.</small>							

Destination Applied Health Physics, Inc.  
 Address 2986 Industrial Blvd.  
 City Bethel Park State PA Zip Code 15102  
 Contact Anthony Hull Phone (412) 835-8555



Record # MM-0307-1 Page 1 of 1

Date 22-Mar-07

2986 Industrial Blvd. Bethel Park, PA 15102 (412) 835-8555

Generator Metal Management Pittsburgh, Inc. - Elizabeth Yard  
 Address 2045 Lincoln Blvd.  
 City Elizabeth State PA Zip Code 15037  
 Contact Thomas Cameron Phone (412) 384-7400  
 Shipment # MM-0307-1

			Radioactive material, excepted package-limited quantity of material	7 UN2910
01	10	Am-241	Radioactive material, excepted package-instruments or articles	7 UN2911
			Radioactive material, Type A Package non-special form, non fissile or fissile-excepted	7 UN2915
			Radioactive material, Type A package, special form non fissile or fissile-excepted	7 UN3332

Carrier Applied Health Physics, Inc.  
 Address 2986 Industrial Blvd.  
 City Bethel Park State PA Zip Code 15102  
 Contact Anthony Hull Phone (412) 835-9555

24 Hour Emergency Contact: (412) 835-9555 or 1-800-332-6648  
 Radioactive Material Transfer Record and Receipt

MM-001	TA	1.33	10	Solid	(1) DOT 19K TA Steel	Cd-109	3.55	N/A	N/A	φ	φ	0.6	0.02	Radioactive	Y-11
					10 Gallon Drum Contains	Fe-57	0.37							Radioactive	
					The Following:	Am-241	2.33							Radioactive	
					3 mi. Cd-109									Radioactive	
					10 mi. Cd-109 / 10 mi. Fe-57									Radioactive	
					20 mi. Cd-109									Radioactive	
					21 mi. Cd-109 / 21 mi. Am-241									Radioactive	
					21 mi. Cd-109 / 21 mi. Am-241									Radioactive	
					21 mi. Cd-109 / 21 mi. Am-241									Radioactive	
					From Radiometric Work									Radioactive	
					and Detector Devices.									Radioactive	
														Radioactive	
		1.33	10				6.25	N/A	N/A						

This is to certify that the herein-named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

[Signature] AHP Representative Signature Title Technical Specialist Date 3/22/07  
[Signature] Generator Representative Signature Title Foreman Date 2/22/07

Survey Instrument Information

Manufacturer: B.Crom  
 Model: S-2000  
 Serial Number: B559Q  
 Calibration Due Date: 3/29/07

# Applied Health Physics, Inc.

2986 Industrial Blvd., Bethel Park, Pa 15102 Phone: (412) 835-9555 Fax: (412) 835-9559  
E-Mail address: ahp.inc@comcast.net - Web Page address: WWW.APPLIEDHEALTHPHYSICS.COM

## Mark V Leak Test Certificate

This certificate shall not be reproduced except in full, without the written approval of Applied Health Physics, Inc.

### Device Information

Device Serial Number:	709-MM	Source Serial Number:	1073		
Device Manufacturer:	Panometrics	Source Manufacturer:	Panometrics		
Device Model:	4000	Source Model:	Panalyzer		
Device Type:	Other	Make:		Location:	Elizabeth, PA
Radioisotope:	Cd-109	Activity:	3.0 mCi		

### Leak Test Information

Leak Test Performed by:	Anthony Hull <i>Anthony Hull</i>	Leak Test Performed on:	3/22/2007
Leak Test Specimen Number:	MM-6	Leak Test Analysis Date:	4/9/2007
Leak Test Analysis Performed by:	K. Mohley		
Leak Test Results Indicate an Activity of:	< 0.005 uCi		

### Notification

The analysis of this leak test sample was provided by Applied Health Physics, Inc. U.S. Nuclear Regulatory Commission License Number 37-09135 and State License Number PA-0228. In the event this specimen indicates leakage and or contamination in excess of 0.005 microcuries, Applied Health Physics, Inc. will notify you promptly by telephone; at such time you will need to take the appropriate actions required by the governing regulatory agency. Applied Health Physics, Inc. is required by our license to report leakage and/or contamination in excess of 0.005 microcuries.

### Client Information

Metal Management	Contact:	Tom Cameron
2045 Lincoln Boulevard	Phone:	(412) 384-7400
	Contact:	Fax:
	Phone:	(412) 384-7406
Elizabeth	PA	15037

**This certificate is an essential record and should be maintained for inspection by the regulatory agency.**

**Next LT Due 9/22/2007**

# Applied Health Physics, Inc.

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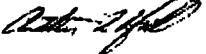
## Mark V Leak Test Certificate

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### Device Information

Device Serial Number:	MM-Metorex	Source Serial Number:	144221
Device Manufacturer:	Metorex	Source Manufacturer:	Metorex
Device Model:	880	Source Model:	DOPS
Device Type: Other	Make:	Location:	Elizabeth, PA
Radioisotope: Cd-109 / Fe-55	Activity:	10 mCi / 10 mCi	

### Leak Test Information

Leak Test Performed by:	Anthony Hull 	Leak Test Performed on:	3/22/2007
Leak Test Specimen Number:	MM-5	Leak Test Analysis Date:	4/9/2007
Leak Test Analysis Performed by:	K. Mobley		
Leak Test Results Indicate an Activity of:	< 0.005 uCi		

### Notification

The analysis of this leak test sample was provided by Applied Health Physics, Inc. U.S. Nuclear Regulatory Commission License Number 37-09135 and State License Number PA-0228. In the event this specimen indicates leakage and or contamination in excess of 0.005 microcuries, Applied Health Physics, Inc. will notify you promptly by telephone; at such time you will need to take the appropriate actions required by the governing regulatory agency. Applied Health Physics, Inc. is required by our license to report leakage and/or contamination in excess of 0.005 microcuries.

### Client Information

Metal Management	Contact:	Tom Cameron
2045 Lincoln Boulevard	Phone:	(412) 384-7400
	Contact:	Fax:
	Phone:	(412) 384-7406
Elizabeth	PA	15037

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### Device Information

Device Serial Number:	8A-300	Source Serial Number:	4084
Device Manufacturer:	KeveX	Source Manufacturer:	KeveX
Device Model:	6700	Source Model:	0102
Device Type:	Other	Make:	Location: Elizabeth, PA
Radioisotope:	Cd-109	Activity:	20 mCi

### Leak Test Information

Leak Test Performed by:	Anthony Hull 	Leak Test Performed on:	3/22/2007
Leak Test Specimen Number:	MM-4	Leak Test Analysis Date:	4/9/2007
Leak Test Analysis Performed by:	K. Mobley		
Leak Test Results Indicate an Activity of:	< 0.005 µCi		

### Notification

The analysis of this leak test sample was provided by Applied Health Physics, Inc. U.S. Nuclear Regulatory Commission License Number 37-09135 and State License Number PA-0228. In the event this specimen indicates leakage and or contamination in excess of 0.005 microcuries, Applied Health Physics, Inc. will notify you promptly by telephone; at such time you will need to take the appropriate actions required by the governing regulatory agency. Applied Health Physics, Inc. is required by our license to report leakage and/or contamination in excess of 0.005 microcuries.

### Client Information

Metal Management	Contact:	Tom Cameron
2045 Lincoln Boulevard	Phone:	(412) 384-7400
	Contact:	Fax:
	Phone:	(412) 384-7406
Elizabeth	PA	15037

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### Device Information

Device Serial Number:	56-092	Source Serial Number:	13926
Device Manufacturer:	KeveX	Source Manufacturer:	KeveX
Device Model:	6600	Source Model:	0202
Device Type:	Other	Make:	Location: Elizabeth, PA
Radioisotope:	Cd-109 / Am-241	Activity:	21mCi / 21 mCi

### Leak Test Information

Leak Test Performed by:	Anthony Hull 	Leak Test Performed on:	3/22/2007
Leak Test Specimen Number:	MM-3	Leak Test Analysis Date:	4/9/2007
Leak Test Analysis Performed by:	K. Mobley		
Leak Test Results Indicate an Activity of:	< 0.005 uCi		

### Notification

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### Client Information

Metal Management	Contact:	Tom Cameron
2045 Lincoln Boulevard	Phone:	(412) 384-7400
	Contact:	Fax:
	Phone:	(412) 384-7406
Elizabeth	PA	15037

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### Device Information

Device Serial Number:	13817	Source Serial Number:	13997 / 10172
Device Manufacturer:	Kevox	Source Manufacturer:	Kevox
Device Model:	6600	Source Model:	0202
Device Type: Other	Make:	Location: Elizabeth, PA	
Radioisotope: Cd-109 / Am-241	Activity: 21 mCi / 21 mCi		

### Leak Test Information

Leak Test Performed by:	Anthony hull <i>Anthony Hull</i>	Leak Test Performed on:	3/22/2007
Leak Test Specimen Number:	MM-2	Leak Test Analysis Date:	4/9/2007
Leak Test Analysis Performed by:	K. Mobley		
Leak Test Results Indicate an Activity of:	< 0.005 uCi		

### Notification

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	Contact:	Fax:
	Phone:	(412) 384-7406
Elizabeth	PA	15037

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### Device Information

Device Serial Number:	MM-1	Source Serial Number:	13817		
Device Manufacturer:	KeveX	Source Manufacturer:	KeveX		
Device Model:	6600	Source Model:	0202		
Device Type:	Other	Make:		Location:	Elizabeth, PA
Radioisotope:	Cd-109 / Am-241	Activity:	21 mCi / 21 mCi		

### Leak Test Information

Leak Test Performed by:	Anthony Hull <i>Anthony J. Hull</i>	Leak Test Performed on:	3/22/2007
Leak Test Specimen Number:	MM-1	Leak Test Analysis Date:	4/9/2007
Leak Test Analysis Performed by:	K. Mobley		
Leak Test Results Indicate an Activity of:	< 0.005 uCi		

### Notification

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2045 Lincoln Boulevard	Phone:	(412) 384-7400
	Contact:	Fax:
	Phone:	(412) 384-7406
Elizabeth	PA	15037

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**Next LT Due 9/22/2007**



This is to acknowledge the receipt of your letter/application dated

6/28/2007, and to inform you that the initial processing which includes an administrative review has been performed.

TERM 37-23747-01  
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

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A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 140759.  
When calling to inquire about this action, please refer to this control number.  
You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI)  
(6-96)

Sincerely,  
Licensing Assistance Team Leader