Innovative Solutions

Since 1947

March 18, 2013

Licensing Assistance Team Division of Nuclear Materials Safety U.S. Nuclear Regulatory Commission, Region 1 475 Allendale Road King of Prussia, PA 19406-1415

Bn. 3

RE: License No. 37-30880-01 Docket # 030-36501

Gentlemen/Ladies

We are writing this letter to request an amendment to our license No. 37-30880-01.

Our request is to change the Radiation Safety Officer from Gary Tellish, who is currently listed on our license, to Jeremy Walls. Enclosed with this letter are copies of the following certifications for Mr. Walls:

- Radiation Safety Officer Training Date of February 26, 2013
- Hazmat Certification Training Date of February 22, 2013
- Nuclear Gauge Safety Certification Training Date of August 3, 2012

Should you have any questions or require additional information, please contact me at (724) 443-1533.

Sincerely,

Jeremy Walls
Corporate Safety Director

EEEEERALS-002

580220





#### **APNGA**

## Portable Nuclear Gauge Safety Certification Class Certificate of Completion to:

#### Jeremy Walls

Hazmat refresher training is required within 3 years after today's date: Friday, August 03, 2012

Course covers training criteria of NUREG 1556, The Agreement States, and 49 CFR 172, Subpart H. (Includes IATA Requirements)
The Company RSO completes the training requirements by familiarizing the employee with:

- State specific regulations including introduction to the state regulatory website
- The company radiation safety program, specifically gauge safety operating and emergency procedures
- A tour of storage area with emphasis on security, documents and postings
- Loading, security, and transporting gauges in company vehicles
- The safety and operating features of the gauge(s) in use by the company
- Introduction to gauge safety content on gauge manufacturer website
- The RSO must also monitor the employee completing and passing a closed book test of this class material

The RSO signature certifies that the trainee has received the above training requirements,

Brayman Construction

American Portable Nuclear Gauge Association (APNGA) www.apnga.com

George E. Marshall APNGA Director

### **APNGA HAZMAT Refresher Training for Portable Nuclear Gauges Certificate of Completion to:** Jeremy Walls Training must be renewed within three years from today's date: Friday, February 22, 2013 This course satisfies the training requirments of 49 CFR 172, Subpart H, Including: - General Awareness/Familiarization - Security Awareness - Function Specific Training - Driver Training - Safety Training - IATA Requirements The organization RSO/Official must certify that the employee has been properly trained and tested per the requirements of 49 CFR 172, Subpart H. The acknowledgment and signature of the RSO/Official makes the training and certificate relevant and valid. American Portable Nuclear Gauge Association (APNGA) www.apnga.com

# APNGA Certificate of Achievement This confirms that

Jeremy Walls

has successfully completed the APNGA Portable Nuclear Gauge

**Radiation Safety Officer Class** 

on this day

Tuesday, February 26, 2013

American Portable Nuclear Gauge Association (APNGA)



includes an administrative  There were no administrative technical reviewer. Ple omissions or require ad	e receipt of your letter application dated , and to inform you that the initial processing which review has been performed.
Branch, who will contact y  Your action has been assi	been forwarded to our License Fee & Accounts Receivable ou separately if there is a fee issue involved.  gned Mail Control Number 57020  out this action, please refer to this control number. 337-5398, or 337-5260.
NRC FORM 532 (RI) (6-96)	Sincerely, Licensing Assistance Team Leader