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**BALTER COMPANY**

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January 23, 2013

Materials Security and Industrial Branch  
Division of Nuclear Materials Safety  
Region I  
King of Prussia, PA 19406

Attention: Dr. Sattar Lodhi, Ph.D.

**Re: The Robert B. Balter Company  
Radioactive Materials License Number 08-31082-02**

Dr. Lodhi:

We would like to update our address for your records and request an amendment to The Robert B. Balter Company's Radioactive Materials License.

The physical address of our building was recently changed by the Airport. The new address is now 44925 Vortac Lane. The actual storage location did not change, only the address (the original address was 14547 Vortac Lane). The original numbers were removed from the building façade and replaced.

We would also like to amend the license to allow us to store and use up to three (3) additional portable nuclear density/moisture gauges manufactured by CPN. The gauges are model numbers MC-1 and MC-3 and contain the following radioisotope sources:

- 1 – Cesium - 137 source with a maximum of 10 mCi per gauge, for measurement of material density.
- 2 – Americium – 241 source with maximum activity of 50 mCi per gauge, for measurement of moisture content.

We are currently allowed a maximum total of 54 millicuries for the Cesium sources and a maximum of 132 millicuries for the Americium sources of our Troxler gauges (2 model 3400 and 1 model 4640).

We appreciate your cooperation concerning this matter. Should you have any questions or require additional information, please contact this office.

Sincerely,

**The Robert B. Balter Company**

Lori A. Balter  
President

**REC'D IN LAT 1-23-13**

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**NMSS/RGN1 MATERIALS-002**