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17 December 2007

Joshua Palotay
United States Nuclear Regulatory Commission
Office of Federal and State Materials
And
Environmental Management Programs-MSSA/SSSB
Two White Flint North
11545 Rockville Pike
North Bethesda, MD 20852-2738

RE: Addendum to "Response to the request for additional information regarding the SS&D evaluation for the KRT-2000 Betavoltaic Power Cell" dated 4 Dec 2007

Dear Mr. Palotay:

This letter is a follow-up to our 4 Dec 2007 response to your request for more information regarding the KRT-2000 Betavoltaic Power Cell. We have enclosed a document from our isotope supplier, Eckert & Ziegler Isotope Products (EZIP), which describes the leak test procedure used after crimping the fill tube of the QynCell. Please don't hesitate to call or e-mail with any additional questions or concerns.

Sincerely,

Christopher Eiting
Director of Engineering
(505) 314-1425
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Enclosure: EZIP Leak Test Procedure
CD-EZIP Leak Test Procedure

Cc: Stephanie Jones, Quality Manager, Qynergy
Todd Bisio, President, Qynergy
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