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mb microtec

FAX ATT: Dr John Jankovich

December 9, 2004

Anthony Kirkwood
Division of Industrial and Medical Nuclear Safety
Office of Nuclear Materials Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001
ATT: Anthony Kirkwood

Re: SSD Registration NR-446-S-102-S

Dear Mr. Kirkwood

I have reviewed the mbm sealed source registry and found the following changes that should be included to make the certificate accurate.

1. The certificate on [page 4] makes a reference to tritium purity with ORNL being the supplier. The tritium purity has not changed but ORNL is no longer offering the product. The current supply of tritium is overseas and is certified to the same purity. We would like to see the purity spec maintained without reference to vendors

2. A change in Table 2 of the certificate to change the minimum tube diameter from 0.7 mm to 0.3mm. this change would look like this;

From D max = 7.5
D min = 0.7

To D max = 7.5
D min = 0.3

All other references in the certificate are accurate.

I am not sure with certificates whether this is an amendment and if fees for such a modification are indicated. Thank you for the consideration of this request and let me know if I need to supply further information.

Sincerely,

Lawrence Keating
President

[716] 694 2695

Enclosure 1