

November 20, 1995



Isotope Measuring Systems Inc.

108 Blue Ridge Drive
Cranberry Twp, PA 16066
(Pittsburgh) USA
Tel: (412) 776-9586
Fax: (412) 776-2700

Mr. Doug Broaddus
US Nuclear Regulatory Commission
Sealed Source Safety Section
Source Containment and Devices Branch
Division of Industrial and Medical Nuclear Safety
Office of Nuclear Materials Safety and Safeguards
Commercial Section
Washington, D.C. 20555
USA

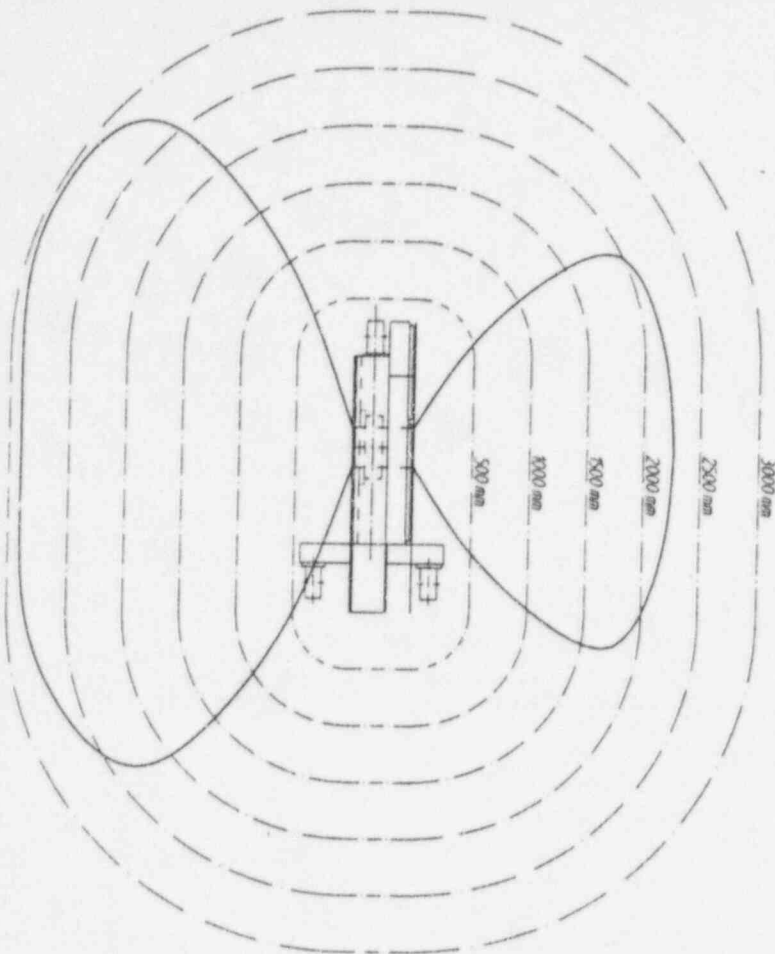
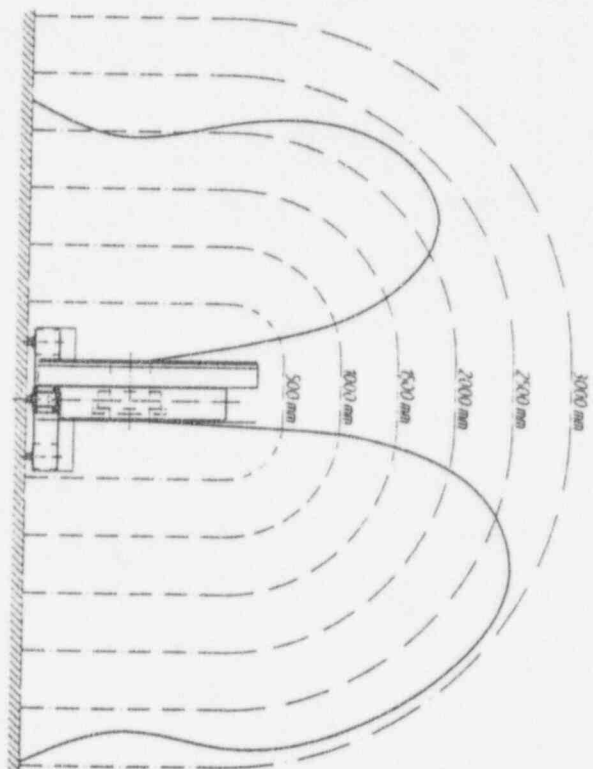
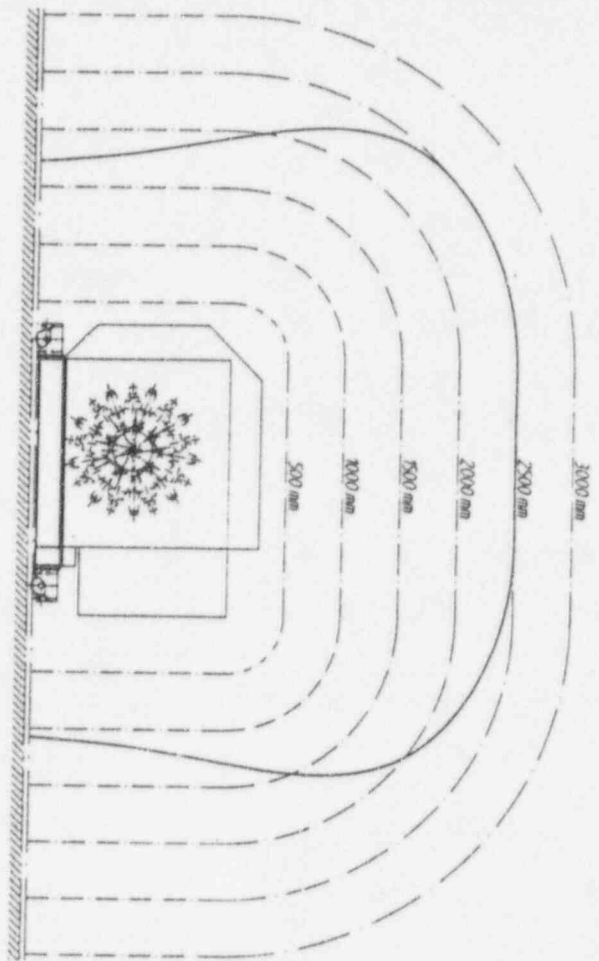
Dear Doug:

We request a change to our device registration application for the Model 5321 dated March 1, 1995. Please limit the scope of your evaluation at this time to the nine-channel gauge only.

Best Regards,

A handwritten signature in cursive script, appearing to read 'Susan K. Burnet'.

Susan K. Burnet
President IMS, Inc.



- Kontraktile Vakuolen (contracted area)
- Strahlfortsätze auf / shaft / rays
- Strahlfortsätze zu / shaft / elongated
- Porphyrin / meous position
- Strahlfortsätze / source
- Aktivität / activity
- Kapseltyp / capsule type
- Abschnitten / section / shedding
- Zerkleinerung / degrading

2.5 µs/n (gemessen / measured)

innerhalb des Messbereichs / within the meas. range

Flächenwert / 0 - RATE 5321 - 02 m1

9 x CS 137

9 x 370 GBq

9 x 30 / 4

IAS 271

5321 - 025 m1

POLY (td) N. No. 42 Version:	
Height over 1st. Aug N. 37.62 m	Name Kamran Ishaq N. 37.62 m
Birth 1st Aug N. 37.62 m	Birth 1st Aug N. 37.62 m
Isodose curve / ISODOSE CURVE	
5/27-02 IT	Port: