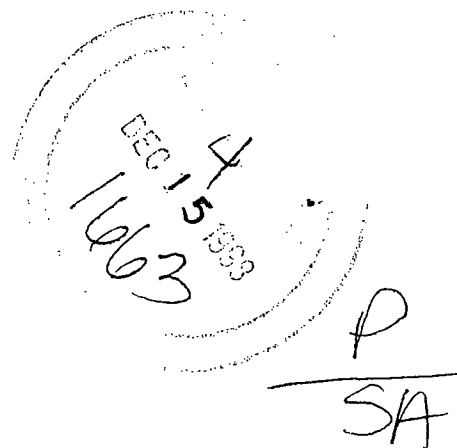


10 December 1998

Mr. Thomas Schell
Health Physicist
Radioactive Materials
Licensing
Department of Health Services
P.O. Box 942732
Sacramento, CA 94234-7320



Subject: **Minor Errors in Recently-modified SS&D Certificates**

Dear Thomas:

We noticed a few minor errors in the SS&D certificates that were recently modified to include approval of sensors with Fe-55. These errors do not appear to be serious, but we'll list them for possible future correction:

CA0501D101B

Page 3: Fe-55 is missing from the list of radionuclides and maximum gaps. (The maximum gap for Fe-55 should be listed as 10 cm (4 in).

CA0501D102B

Page 1: for DISTRIBUTOR/MANUFACTURER, the company name is misspelled as "Honeywill-Measurex.

Page 2: under GENERAL DESCRIPTION, final sentence, page numbers for Figures 1 and 2 are incorrect.

CA0501D104B

Page 2: under DESCRIPTION, the first sentence should be corrected as follows:

Devices in the 4203 series use the attenuation of beta (Kr-85, Pm-147, Sr-90) or photon (Am-241, Fe-55) radiation emitted from a sealed radioactive source...

The reference to the Am-241 gamma is redundant and should be removed.

Thank you for your efforts in getting the sheets modified for Fe-55 sensors.

Best regards,

A handwritten signature in black ink that reads "Elsa Nimmo". The script is cursive and fluid, with the first name "Elsa" and last name "Nimmo" clearly distinguishable.

Elsa Nimmo
Radiation Safety Officer

CC: Brendan Brady – 4101
John Goss – 5265B
Radiation Safety Staff
Radiation Safety Committee