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RADIOLOGICAL
HEALTH UNIT

September 21, 1984

Mrs. Carol Connell
Radiological Health Section
Georgia Department of Human Resources
1256 Briarcliff Road
Atlanta, Georgia 30306

Dear Mrs. Connell:

Please find enclosed, changes to our application to distribute devices containing radioactive sources.

1. Three sets of replacement radiation profile sheets for profiles 1,2,3,4 and 5 are included along with new profiles 11,12 and 13. Profiles 1-5 are being replaced because the old ones did not state 7.0 mg/cm-2 as the absorber density. The three sets go in the Health and Safety Review, the Operators Manual and the Field Service Engineer's Handbook.
2. Page 32 of the Radiation Safety Manual is being replaced because the previous one didn't list MV-SR as a device.
3. Pages 1, 4, 5, 6, 7, 13, 14, 15, and 16 of the Health and Safety review are being replaced. Page one now lists SIC.L4 as the Sr-90 model number. Pages 4,5,6 and 7 reflects use of the 300 mg/cm-2 absorber dose rates in determining the ANSI classifications. The classifications themselves remain unchanged. Pages 13 - 16 reflect changes requested by Bill Slocumb via telephone conversation on September 20.
4. Pages 10, 14, and 15 of the Field Service Engineer's Handbook and pages 10 and 11 of the Operators Manual are being replaced to reflect changes requested by Bill Slocumb via telephone conversation on September 20.

The letter to Bill Slocumb dated September 18 gives a basic description of the release clutch mechanism as requested by Bill Slocumb. A telephone recital of the letter satisfied him on September 20.

I appreciate all the help you and Bill Slocumb have given us on this project.

Sincerely,



Gary L. Caines
Director of Technical Services

Robin Process Management Systems Corp.

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