

## Nuclear Medicine Laboratory FRIEDA SILVA DE ROLDAN, M.D.

Hato Rey Community Hospital

Medical Director

March 29,1990

US Nuclear Regulatory Commission Region 11 101 Marietta St. N.W. Atlanta. Georgia. 30323

> RE: Lic. No. 52-17704-01 Docket No. 030-13199

> > TECT

Art A

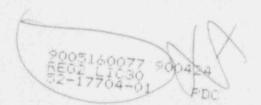
Dear Sirs:

This is a reply to vourletter dated March 14, 1990 concerning the notice of Violation of NRC requirements identified during the Safety Inspection conducted by Ms. S.Waldron on February 6, 1990.

VIOLATION A 1 : Violation is admitted. Calibration of the G.M. meter in service was due on December 1989. It was done on 3/20/90 and recommendations of 10 CFR. 35.51 (b) 3 will be followed to avoid further violations. Full compliance for April 3, 1990.

VIOLATION A 2 : It is admitted. Whenchanges in personneland facilities were done in 1988-89, some records got lost on misplaced, so we could not show a document on the Formal Annual Review of the . Radiation Safety Program. The Annual Review due on 1989was prepared by the Radiation Physics Consultant, evaluated and approved by theRadiation Safety Committee during the last meeting on 2/13/90.

> To avoid further violations in the first meeting of each year, the agenda of the RSC meeting will include the Annual Review of theRadiation Safety Program.



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VIOLATION B: It is admitted. The meeting was due on January,1990. Due to official trips and vacations of several of the members of the committee it was not possible to hold the meeting.

> The annual shedule for 1990 meeting was prepared and discussed in the lastmeeting. The importance of the quarterly meeting was emphasized.

VIOLATION C: It is admitted, except for the linearity test performed on May 15, 1989.

To comply with 10 CFR 35.50 (b) (3) initial dose of 40-50 mci will be measured for 4 consecutive days until we reach an amount of 10 microcuries or less.

Full compliance by April 3, 1990.

VIOLATION D: Violation is admitted. Cs-137 Sealed source 35.2microcuries (12-12-77) is being related for checking the G.M. proper operations every day. The current contact reading: 5.0 mR/hr. is noted on the instrument and recorded in a log book every month. Full compliance for April 15, 1990.

Hope to complete all items of this "Reply to a Notice of Violation" and happy to continuosly improve Radiation Safety in our premises.

Sincerely yours.

Juida Suid (1) Frieda Silva, M.D., Director Nuclear Medicine Laboratory

QRK Stdl-

Chief Executive Director Hato Rey Community Hospital March 29,1990