



Newton-Wellesley  
Hospital

An Affiliate of NeWell Health Corporation  
2014 Washington Street  
Newton, MA 02162  
(617) 964-2800

May 2, 1985

John J. Miller  
U.S. Nuclear Regulatory Commission  
631 Park Ave.  
King of Prussia, PA. 19406

License No. 20-02615-01  
Docket No. 030-01848  
Control No. 18723

Dear Mr. Miller,

Please disregard the page on dose calibrator (Item 10, 4-11-95), sent with our comprehensive application and letter dated 4/23/85 and insert the enclosed corrected page.

Thank you.

Sincerely,

*Egilda D. Witherell*

Egilda D. Witherell  
Radiological Physicist

EDW/kdb  
Enclosure

“OFFICIAL RECORD COPY”

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DOSE CALIBRATOR

Our dose calibrator is checked annually by Mr. Neil Gaeta, 35 Grove Street, Medford, MA 02155 (NRC License 20-20743-01), and our survey instruments are calibrated annually by Mr. Gaeta. Survey instruments are sent to Nuclear Instruments Co., Rockland, MA (License 20-10972-01) for repair and recalibration.

Our group carried out dose calibrator measurements as indicated in Appendix D. The following sources are used:

57 Co (NEN) NES-206	5.1 <del>m</del> Ci 2/23/85 $\pm 4\%$
137 Cs (NEN) NES-356	202 <del>u</del> Ci 11/2/79 $\pm 4.3\%$
133 Ba (NEN) NES-358	272 <del>u</del> Ci 1/18/79 $\pm 4\%$
60 Co (NEN) NES-354	50 <del>u</del> Ci 10/25/79 $\pm 4\%$

These sources are all traceable to National Bureau of Standards.