

Appendix

NOTICE OF VIOLATION

Northeastern Ohio General Hospital

License No. 34-16763-01

As a result of the inspection conducted on September 27, 1982, and in accordance with the NRC Enforcement Policy, 47 FR 9987 (March 9, 1982), the following violations were identified:

1. License Condition No. 14 requires that licensed material be possessed and used in accordance with statements, representations, and procedures contained in application dated September 24, 1975 and letters dated January 13 and February 3, 1976.

Letter dated January 13, 1976, Item No. 11, states that the dose calibrator will also be checked for linearity quarterly between the highest activity assayed to the lowest dose used and several points between. Your February 3, 1976 letter outlines the procedure for performing a linearity test.

Contrary to the above requirement, no dose calibrator linearity checks have been performed since our last inspection in 1978.

This is a Severity Level IV violation (Supplement VI).

2. 10 CFR 35.14(e) requires that sealed calibration or reference sources possessed pursuant to 10 CFR 35.14(d) be tested for leakage and/or contamination at intervals not to exceed six months.

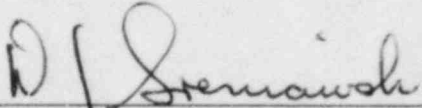
Contrary to this requirement, as of the day of the inspection, September 27, 1982, you have failed to leak test your nominal 214 microcurie sealed cesium-137 reference source which you received in 1976, an interval of more than six months.

This is a Severity Level IV violation (Supplement VI).

Pursuant to the provisions of 10 CFR 2.201, you are required to submit to this office within thirty days of the date of this Notice a written statement or explanation in reply, including for each item of noncompliance: (1) corrective action taken and the results achieved; (2) corrective action to be taken to avoid further noncompliance; and (3) the date when full compliance will be achieved. Consideration may be given to extending your response time for good cause shown.

Dated

10/12/82


D. J. Sreniawski, Chief
Materials Radiation Protection
Section 2