

Appendix

NOTICE OF VIOLATION

Bon Secours Hospital

License No. 21-16868-01

As a result of the inspection conducted on October 6, 1982, and in accordance with the NRC Enforcement Policy, 47 FR 9987 (March 9, 1982), the following violations were identified:

1. License Conditions No. 14 of Amendment No. 01 and No. 15 of Amendment No. 02 state that the licensee shall possess and use licensed material in accordance with statements, representations and procedures listed in applications dated December 31, 1975 and March 13, 1981, and referenced letters .

The referenced applications state that radiation level (GM) surveys will be performed daily in your dose preparation and administration areas.

Contrary to the above, no daily surveys were performed between the following dates (inclusive): April 13 and 22, 1979; June 13 and 24, 1979; October 4 and 14, 1979; July 12 and 20, 1980; and August 9 and September 1, 1980.

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

2. License Conditions No. 14 of Amendment No. 01 and No. 15 of Amendment No. 02 state that the licensee shall possess and use licensed material in accordance with statements, representations and procedures listed in applications dated December 31, 1975 and March 13, 1981, and referenced letters .

The referenced applications state that quality control checks of your dose calibrator will include daily constancy and quarterly linearity tests.

Contrary to the above, no constancy tests were performed between the following dates (inclusive): June 13 and 24, 1979; July 12 and 20, 1980; and August 9 and September 1, 1980; and no linearity tests were performed during first quarter 1980 nor first and third quarters 1981.

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

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The inspection showed that action had been taken to correct the identified items of noncompliance and to prevent recurrence. Consequently, no reply to these items of noncompliance is required and we have no further questions regarding this matter.

10/18/82
Dated

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