

DEC 9 1982

NOTICE OF VIOLATION

University of Illinois

Docket No. 50-151
Docket No. 50-356
Docket No. 70-258

As a result of the inspection conducted on November 17-19, 1982, and in accordance with the NRC Enforcement Policy, 47 FR 9987 (March 9, 1982), the following violations were identified:

1. 10 CFR 70.53(a)(1) states, in part: "Each licensee ... shall complete and submit to the Commission (on DOE/NRC Form-742, Material Balance Report) material balance reports.... All such reports shall be made as of March 31 and September 30 of each year and filed within thirty (30) days after the end of the period covered by the report."

Contrary to the above, in four of the last eleven reporting periods the licensee exceeded the thirty (30) day requirements (3 to 120 days) for filing 742's to the Commission. It was also noted that one additional 742 was filed without a date.

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

2. 10 CFR 70.51(d) states, in part: "... each licensee ... shall conduct a physical inventory of all special nuclear material in his possession under license at intervals not to exceed twelve months."

Contrary to the above, the licensee failed to include on their annual physical inventory the following Special Nuclear Material (SNM): two Fission Chambers and two items of source material. The inspector did ascertain that the above material is in the possession of the licensee.

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

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.

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Original Signed by J. R. Miller

Dated _____

J. R. Miller, Chief
Technical Programs Branch

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