

APPENDIX A

NOTICE OF VIOLATION

United Technologies Corporation
East Hartford, Connecticut 06108
License Nos. 06-07522-02
 06-07522-05

Docket Nos. 30-3796
 30-3798

As a result of the inspection conducted on February 26, 1981, and in accordance with the Interim Enforcement Policy, 45 FR 66754 (October 7, 1980), the following violations were identified:

1. 10 CFR 34.29(b) requires that each entrance used for personnel access to the high radiation area in a permanent radiographic installation have both visible and audible warning signals to warn of the presence of radiation. The visible signal shall be activated by radiation whenever the source is exposed and the audible signal activated when an attempt is made to enter the installation while the source is exposed.

Contrary to this requirement, as of February 26, 1981, the permanent radiographic installation located in your facility did not have the required warning signals installed. (License No. 06-07522-05)

This is a Severity Level IV Violation (Supplement VII).

2. 10 CFR 30.3 requires that you receive, possess, and use byproduct material only as authorized by your license. Condition 8.I of your license limits your possession of cadmium-109 to 15 millicuries.

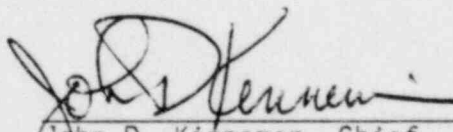
Contrary to this requirement, on March 18, 1980, you received a sealed source containing 16.3 millicuries of cadmium-109, a quantity in excess of that authorized by your license. (License No. 06-07522-02)

This is a Severity Level V Violation (Supplement VII).

Pursuant to the provisions of 10 CFR 2.201, United Technologies Corporation is hereby required to submit to this office within twenty-five days of the date of this Notice, a written statement or explanation in reply, including: (1) the corrective steps which have been taken and the results achieved; (2) corrective steps which will be taken to avoid further violations; and (3) the date when full compliance will be achieved. Under the authority of Section 182 of the Atomic Energy Act of 1954, as amended, this response shall be submitted under oath or affirmation.

2 APR 1981

Dated _____



John D. Kinneman, Chief
Materials Radiological Protection
Section

8107160199 810402
NMS LIC30
06-07522-01 PDR