

PART I-LICENSE, INSPECTION, INCIDENT/EVENT, AND ENFORCEMENT HISTORY

- 1. AMENDMENTS AND PROGRAM CHANGES:
(License amendments issued since last inspection, or program changes noted in the license)

AMENDMENT No. DATE SUBJECT

None

- 2. INSPECTION AND ENFORCEMENT HISTORY:
(Unresolved issues; previous and repeat violations; Confirmatory Action Letters; and orders)

None

- 3. INCIDENT/EVENT HISTORY:
(List any incidents, or events reported to NRC since the last inspection. Citing “None” indicates that regional event logs, event files, and the licensing file have no evidence of any incidents or events since the last inspection.)

None

PART II - INSPECTION DOCUMENTATION

1. ORGANIZATION AND SCOPE OF PROGRAM:

(Management organizational structure; authorized locations of use, including field offices and temporary job sites; type, quantity, and frequency of material use; staff size; delegation of authority)

The licensee has not performed any radiography operations in the fixed cell located at 3799 Concord Road or at any temporary job sites since January 18, 2006. All RAM was secured after that date in the Facility vault. The Company President stated that he was forced to place the license in an inactive status because authorized radiography personnel had terminated their employment in late January and in early February of 2006 the RSO departed the Company. He was presently trying to fill the RSO vacancy and to hire qualified radiographers with the hope of resuming radiography operations later in 2006.

2. SCOPE OF INSPECTION:

(Identify the inspection procedure(s) used and focus areas evaluated. If records were reviewed, indicate the type of record and time periods reviewed)

Inspection Procedure(s) Used: 87121

Focus Areas Evaluated: Inventory and Utilization Records

The Inspector reviewed RAM utilization logs covering the time period from September 2005 to January 2006. The documents reflected that the RAM was last used on January 18, 2006. The physical inventory records for 2006 indicate that the devices have remained in storage inside the vault since that date.

3. INDEPENDENT AND CONFIRMATORY MEASUREMENTS:

(Areas surveyed, both restricted and unrestricted, and measurements made; comparison of data with licensee's results and regulations; and instrument type and calibration date)

The Inspector confirmed that the RAM listed on the inventory records was secured inside the Facility vault. The inspector surveyed the unrestricted areas near the vault and all readings were well within NRC allowable limits.

4. VIOLATIONS, NCVs, AND OTHER SAFETY ISSUES:

(State the requirement, how and when the licensee violated the requirement, and the licensee's proposed corrective action plan. For NCVs, indicate why the violation was not cited. Attach copies of all licensee documents needed to support violations.)

License Condition No.13 of the license names a specific person as the RSO. This person terminated his employment with the Company in March of 2006. The Company failed to notify the NRC of his departure and their inability to fill the vacancy thus violating the requirement. The Company's proposed corrective action plan includes the submission of an amendment request to the NRC changing the status of the license to storage only.

5. PERSONNEL CONTACTED:

(Identify licensee personnel contacted during the inspection, including those individuals contacted by telephone.)

Use the following identification symbols:

Individual(s) present at entrance meeting

* Individual(s) present at exit meeting

Frank V. Kelkis, President #*

-END-