



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**

REGION III
2443 WARRENVILLE ROAD, SUITE 210
LISLE, ILLINOIS 60532-4352

February 28, 2006

Ms. Denise L'Allier-Pray
Radiation Safety Officer
Eastman Kodak Co.
1 Imation Place-3A
Oakdale, MN 55128

SUBJECT: TELEPHONE INTERVIEW TO EVALUATE THE RADIATION SAFETY
PROGRAM

Dear Ms. L'Allier-Pray:

This refers to the interview by telephone on February 24, 2006. The interview was an examination of activities conducted under your license as they relate to radiation safety and to compliance with the U.S. Nuclear Regulatory Commission rules and regulations and with the conditions of your license. No regulatory concerns were identified.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter will be available electronically in the NRC Public Document Room or from the Publicly Available Records (PARS) component of NRC's document system (ADAMS). The NRC's document system is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

If you have any questions about this matter, please contact me at (630) 829-9861, or at my email address tsg2@NRC.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "Tony Go", is written over a horizontal line.

Tony Go, Health Physicist
Materials Inspection Branch

License No.: 22-32610-01
Docket No.: 030-37114

February 28, 2006

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Radiation Safety Officer
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/RA/

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Distribution:
Docket File
Carole Ariano

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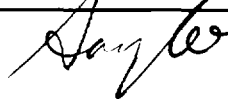
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EXHIBIT 1: TELEPHONE CONTACT QUESTIONNAIRE

]Instructions: Complete this questionnaire as per the program objectives and procedures for Enclosure 2.

Name and title of Interviewer	Tony Go, Inspector
Signature of Interviewer	
Date of this Interview	02/23/2006
Date of Previous Interview	None
QUESTIONS	ANSWERS
Licensee Name, Address, and URL	Kodak Co. (kodak.com) 1 Imation Place Oakdale, MN 55128
Licensee's Point of Contact (Name, Address, Phone and FAX Numbers, and URL)	Denise L'Allier-Pray (651) 393-1411 denise.lallier-pray@kodak.com
License Number Docket Number	22-32610-01 030-37114
1. Name and Title of person responsible for radiation safety program:	Denise L'allier-Pray, RSO
2. Describe how you prevent: (a) use by unauthorized personnel and (b) loss or theft.	The licensee possessed one GC containing Ni-63 and one fluorescence analyzer containing Am-241. These two devices were secured in a restricted lab through a secured keycard access.
3. Describe how you maintain shielding, restrict access, and control contamination from unsealed material to prevent individuals from becoming exposed to radiation.	The lab is restricted to individuals that were trained in radiation safety by the RSO. Only authorized personnel have access to these devices according to the RSO. These devices produce only low energy gamma /alpha radiation, and these devices were designed with adequate shielding by the manufacturers.
4. Describe how you determine radiation doses to workers and members of the public from licensed activities. What was the maximum dose received since the last NRC telephone contact or inspection?	The licensee is not required to monitor workers and members of the public during licensed activities because these licensed devices emit low energy radiation.
5. Describe radiation area surveys around licensed activities. What survey instrument (SI) was used? SI's last calibration date? What were the typical radiation levels and at what distance?	However, the licensee performed yearly radiation surveys of these devices using the licensee's Victoreen 450 survey meters. Past and current radiation surveys near each device' port area did not exceed 20 urem/hr which equal or less than ambient background radiation.

QUESTIONS	ANSWERS
6. Describe leak testing of the sealed source(s). How often and who analyzed the leak test samples? What were the most recent results?	The last leaktest results of these two devices did not indicate leakage. The last leaktest was performed in December 2005. The licensee performed leaktest every six months.
7. Describe physical inventory of all byproduct material and NMMSS-reportable materials in your possession. When was the last inventory completed? Were all the sources located?	The licensee did not possess NMMSS reportable materials at this time. The inventory of these two devices was performed every six-month.
8. Describe your provisions for repair and maintenance of your device or source holder.	Repair and maintenance were performed by the manufacturers (HP and 3M).
9. Describe any unusual events involving the byproduct material or the device(s) in which it is used (i.e., fire, explosion, natural disaster.)	There were no unusual events involving these licensed devices such as fire and explosion.