

TRANSMISSION VERIFICATION REPORT

TIME : 08/30/2005 17:59
NAME : USNRC
FAX : 6308299782
TEL : 6308299782

DATE, TIME
FAX NO./NAME
DURATION
PAGE(S)
RESULT
MODE

08/30 17:58
87345629224
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03
OK
STANDARD
ECM

C³ call to Laura Luna 8/30/05 - left msg?
6:06 pm. call center.

NRC FORM 386 (R111)
(4-2004)



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION III
2443 Warrenville Road, Suite 210
Lisle, Illinois 60532-4352

TELEFAX TRANSMITTAL

DATE:

8/30/2005NUMBER OF PAGES:
(including this page)3

SEND TO:

LAURA LUNA, MPC

LOCATION:

for Edward Sparrow Hospital

FAX NUMBER:

734-662-9224

VERIFY BY CALLING SENDER

FROM:
(SENDER)COLLEEN CASEY

TELEPHONE NUMBER:

630-829-9841

FAX NUMBER:

630-829-9782

If you do not receive the complete fax transmittal, please contact the sender as soon as possible at the telephone number provided above.

MESSAGE

Please call me if you wish to discuss this.

Thank you.

**COLLEEN CAROL CASEY
MATERIALS LICENSING BRANCH
UNITED STATES NUCLEAR REGULATORY COMMISSION**

REGION III
2443 WARRENVILLE ROAD STE 210
LISLE, ILLINOIS 60532-4352
OFFICE: (630)-829-9841 FAX: (630) 829-9782 or (630) 515-1259

*MRS for no
734-662-9224*

CONVERSATION RECORD

|TIME

|DATE

ACTUALLY FAXED? YES.

August 30, 2005

NAME OF PERSON(S) CONTACTED

ORGANIZATION

TELEPHONE NO.

Laura Luna, MPC, consultant for Edward Sparrow Hospital

734-662-3197

SUBJECT

License No.: 21-01430-01

Control No.: **314669**

SUMMARY

We have reviewed your letter dated June 22, 2005, requesting an amendment to your byproduct materials license and find that we need additional information as follows:

We could not yet authorize you to release the St. Lawrence site location of use at 1210 W. Saginaw St., Lansing, Michigan from your license for unrestricted use (even by other members of your staff) until we have received and reviewed a copy of the results of your decommissioning and close-out surveys for these facilities.

The close-out survey submitted appears to be adequate if the only materials used at this location, ever, were short-lived technetium-99m and xenon-133. However, your use of materials at this location was not specified or restricted. Therefore it is unclear as to exactly which materials were used at this location.

The final status survey must include a complete historical review of all actual licensed materials used, including sealed and unsealed sources, spills, and contamination. It should specify when and where the materials were used and how, when and by whom were the materials disposed of (shipped off site, decayed -in-storage, sanitary sewer disposal, etc.)

Please respond by stating exactly which licensed materials were used at this location historically. If any licensed materials other than technetium-99m and xenon-133 were ever used at this location, please submit final status survey information covering those radioactive materials.

The final status survey should consist of exposure rate measurements to show that all sources of radioactive material have been removed, and contamination checks of areas where radioactive materials were used or stored. Average radiation levels associated with surface contamination and removable contamination should not exceed those specified in the decontamination guide being sent to you under separate cover.

Please also refer to section 15.5.3 in NUREG 1757, Vol. 1, Rev. 1, available on our website, for additional assistance.

Please submit the following information with your close-out survey:

- a. Diagrams of each facility with exposure rate survey and wipe test results keyed to specific locations, as appropriate.
- b. The name of the person performing the survey.
- c. The date the survey was performed.
- d. The instrument(s) used for exposure rate measurements and for analysis of the wipes.
- e. Background readings and each instruments' efficiency or correction factor.
- f. The date(s) that the survey instruments were last calibrated.
- g. The action levels for both exposure rate measurements and wipe tests. Include the identity of areas exceeding these levels, corrective actions taken and results of corrective actions taken.

Also, please always include the fax number of at least one person who serves as a point of contact for all future licensing requests.

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>.

ACTION REQUIRED

Submit the requested information within 20 calendar days (by September 20, 2005) by referencing control number 314669 to facilitate proper handling. If we do not receive an adequate response by this date, we may **VOID** the current action without contacting you again. This will be done without prejudice to the resubmission of your request at a later date. Upon receipt of your response we will resume our review. Address your written response to my attention at the above address.

PLEASE NOTE THAT A "VOID" IS AN ADMINISTRATIVE PROCEDURE THAT PUTS YOUR AMENDMENT REQUEST "ON HOLD" (TAKES IT OUT OF OUR ACTIVE CASEWORK DATABASE) UNTIL YOU REACTIVATE IT VIA A WRITTEN RESPONSE. IT "BUYS" YOU TIME TO PREPARE A QUALITY RESPONSE AND IS GENERALLY REGARDED AS A "GOOD THING."

PLEASE DIRECT ANY QUESTIONS YOU MAY HAVE TO ME AT (630) 829-9841 or (800) 522-3025.

NAME OF PERSON DOCUMENTING CONVERSATION

SIGNATURE

DATE

Colleen Carol Casey

August 30, 2005

**COLLEEN CAROL CASEY
MATERIALS LICENSING BRANCH
UNITED STATES NUCLEAR REGULATORY COMMISSION**

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