

'85 MAR 27 AIO:49

WHEATON
COLLEGE

NORTON, MASSACHUSETTS 02766
(617) 285-7722

- EXT 412

L 12850
03620

March 21, 1985

30-22305-

Material Licensing Branch
Division of Fuel Cycle and Material Safety

Dear Sir,

Our NRC License (#20-12850-01) has expired and we would like to re-new our license. The simplified license renewal procedure suggested in your letter dated 11/1/84 will be followed.

We wish to continue to operate under our current license in accordance with the statements, representations and procedures contained in our application dated June 25, 1979 and our letter dated Oct. 1, 1979 with the following changes:

1. Please drop Dr. Phillip Jones and Dr. MaryBeth Smuts as authorized users from our license (condition 12).
2. Please replace Appendix 4 (Information 6(c) & (d) in letter dated Oct. 1, 1979) by our New Appendix 4.
3. Please change Information 10 (in letter dated Oct. 1, 1979) to read as follows:

"Wipe tests are performed by the authorized users on laboratory surfaces and radioactive sinks before and after any procedure using radioactive materials. In addition, the Radiation Protection Officer makes monthly survey of these areas during the months when experiments using radioisotopes are performed and the results are recorded. If contamination is detected any time, decontamination procedures will be initiated."

Thank you very much and wish to hear from you soon.

8601160582 851125
REC'D LIC30
20-12850-02 PDR

Sincerely,

Edmund Y. Tong
Edmund Y. Tong
Radiation Protection Officer
Wheaton College
Norton, MA 02766

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|-----------------------|
| RECEIVED BY LFM |
| Date. 3/29/85 |
| Log. March 17 I |
| By. Brown |
| Orig. To. |
| Action Compl. 4/19/85 |

OFFICIAL RECORD COPY

ML10

FEE EXEMPT

170.116(4) 18821

see #40841 clean

Instructions for All Staff and Students Handling Radioactive Materials

(Exception Students Participating in Laboratory Experiment as a part of a Class)

The worker is responsible for insuring that she/he is thoroughly familiar with the hazards inherent in active materials. She/he shall be responsible for knowing the correct safety procedures and handling techniques for the isotopes and chemicals which she/he shall be using.

General Rules:

- I. Before starting your work using radioactive material, report to the radiation protection officer.
- II. Always use the minimum amount of active material necessary to carry out your experiment.
- III. Always work so as to insure the absolute minimum contamination of yourself, the laboratory and the general environment.
- IV. Always clear any procedures with your supervisor or the radiation protection officer.



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

3/29/85

BETWEEN: William O. Miller, Chief
License Fee Management Branch
Office of Administration

Regional License Section
Material Licensing Branch
FCMS, Office of Nuclear Material
Safety & Safeguards

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED

Applicant/Licensee:

Wheaton College

Application Dated:

3/21/85

Control No.:

18821

License No.:

2. FEE ATTACHED

Amount: _____

Check No.: _____

3. COMMENTS

Held for telecon

Signed _____

Date _____

B. LICENSE FEE MANAGEMENT BRANCH

1. Fee Category and Amount:

EX-3M no fee due

2. Correct Fee Paid. Application may be processed for:

170.116/4)

Amendment _____

Renewal _____

License /

Signed _____

Frances Brown

Date _____

4/1/85

109
4/19/85