



Southern Illinois
University at Carbondale
Carbondale, Illinois 62901
Radiological Control Office

4289

December 5, 1978

Leo Wade, Jr. PhD
Radioisotopes Licensing Branch
Division of Fuel Cycle & Material Safety
U.S. Nuclear Regulatory Commission
Washington D.C. 20555

Re: Byproduct Material License
12-01109-08
Control No. 95171

Dear Dr. Wade;

Please find enclosed two copies of our proposed training program for your consideration and approval. Upon approval, the program shall be effective immediately for all new applicants who wish to use radionuclides. At the present time there are thirty four Radiological Laboratory Supervisors approved to use and possess radionuclides. We propose to phase these currently approved personnel, including their laboratory staff, into the program over a period of three years. This will eliminate the problem of having to give exams to a large number of people in a short time.

The written exams will be primarily multiple choice questions taken from the objectives at the beginning of each module. There will be three different exams for each module. In addition to our proposed modular training program, there are two formal credit courses offered which deal directly with the use of radionuclides in research. The Committee encourages personnel to take advantage of these course offerings.

This should complete the information required for our current renewal application on file with your office. Thanking you for your time and consideration.

Sincerely,

J. Gerhardt Jaspers
J. Gerhardt Jaspers
Radiation Safety Officer

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cc: Dr. John C. Guyon
Enclosures

FEE EXEMPT