

EASTERN ILLINOIS UNIVERSITY
CHARLESTON, ILLINOIS 61920

Physics Department

217-581-3220

January 11, 1983

Mr. D. G. Widerman, Chief
Material Radiation Protection
Section 1
United States Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, IL 60137

Dear Mr. Wiederman:

This is to reply to the Notice of Violation dated December 14, 1982 sent to Dr. Stanley Rives, Vice President for Academic Affairs, at Eastern Illinois University.

With respect to violation 1 (Condition No. 16 of License No. 12-08914-04) in light of our conversation with Dr. Shatterly and Mr. Gibbons, it appears that we probably made a mistake in promising to have monthly film badge service, since we use the radioactive materials only occasionally, and our records indicate that the film badges used in the last three years recorded no dosage. We would like to amend our license to delete the requirement to use film badge monitoring and to use no personnel monitoring devices in line with the requirement for license No. 12-08914-03 also held by Eastern Illinois University.

With respect to violation 2 (Condition No. 15A of License No. 12-08914-04) our discussions with Dr. Shatterly and Mr. Gibbons were very helpful and we now have a better understanding of what is required and we will make the next wipe test on March 1, 1983, which is 6 months after the wipe test of September 1, 1982, and we will continue to make them every six months in the future.

We would also like to amend Condition 12 of our license by deleting the name of Henry A. Taitt and adding the names of Dr. William T. Franz and Dr. Michael F. McInerney to the list of the people that the licensed material will be used by or under the supervision of. Mr. Taitt is no longer a member of the department.

JAN 17 1983

Mr. D. G. Widerman

-2-

January 11, 1983

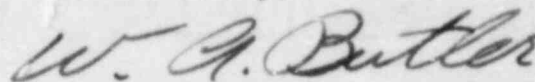
Dr. William T. Franz

Dr. William T. Franz obtained a B. S. in Physics and Mathematics from Muhlenberg (1976), an M.S. in Physics (1978) and a Ph.D. in Physics (1981) from the University of Delaware. He had courses in nuclear physics including laboratory work with radioactive sources and did a Ph.D. thesis in the field of radiation effects in materials.

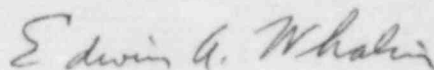
Dr. Michael F. McInerney

Dr. Michael F. McInerney obtained a B.S. degree in Physics and a Ph.D. degree in Physics from the University of Kent in England in 1970 and 1978 respectively. He had undergraduate and graduate courses in nuclear physics including laboratory work with radioactive sources.

Sincerely,



Dr. William A. Butler
Chairman, Physics Department



Dr. Edwin A. Whalin
Radiation Protection Officer

EAW/cs