

## DEPARTMENT OF THE ARMY

## HEADQUARTERS, US ARMY ELECTRONICS RESEARCH AND DEVELOPMENT COMMAND 2800 POWDER MILL RD., ADELPHI, MD 20783

19 March 1982

Region 1, USNRC
Office of Inspection and Enforcement
ATTN: Dr. Laurence F. Friedman
635 Park Avenue
King of Prussia, Pennsylvania 19406

Dear Dr. Friedman:

As discussed in our phone conversation of 17 March, I am providing you a letter covering our conversation about the status of the US Army Electronics Research and Development Command (ERADCOM), Ionizing Radiation Protection Program. In your conversation with Mr. Steve Horne, you had already been appraised of the continuing Radiation Protection Officer (RPO) support provided by his office.

We are still recruiting for the two ERADCOM RPO vacancies. In the past week ten candidates have been telephonically screened with interviews and processing of paperwork having been initiated.

As a result of some concerns raised by you during your review of the program, Mr. Horne's office provided an in depth evaluation of the program to identify specific deficiencies. A total of 25 findings were raised. A combined effort by both Commands has resulted in 21 of those findings being resolved.

Several options and considerations for the disposal of Patterson Army Hospital radioactive waste material were discussed. In particular a review of Part 31.11 and the hospital's NRC license for applicable radioactive waste requirements was suggested.

As an integral part of the effort to improve the Radiation Protection Program for ERADCOM at Fort Monmouth, a comprehensive training program is planned. This is anticipated to be accomplished annually as well as on an as needed basis for new radiation workers. The last such training was offered in May 1980. The NRC Regulatory Guides 8.13, 8.27, and 8.29 were also discussed.

Sincerely,

RONALD W. KAESE

Chief, Safety Office

ERADCOM

CF: DARCOM SAFETY OFFICE, ATTN; DR

DRCSF