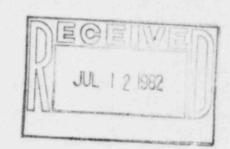
THE UNIVERSITY OF UTAH

July 7, 1982

DEPARTMENT OF MECHANICAL AND INDUSTRIAL ENGINEERING MEB 3008 SALT LAKE CITY, UTAH 84112



Mr. W.C. Seidle, Chief Reactor Project Branch 2 U.S.N.R.C. - Region IV 611 Ryan Plaza Drive, Suite 1000 Arlington, Texas 76011

Dear Mr. Seidle:

This letter is in response to the inspection of Messrs. J.P. Jaudon and M.E. Murphy during the period of May 10-12, 1982 and the notice of violation dated June 11, 1982 for the University of Utah TRIGA Reactor license R-126.

Items A&B - Although no signature was present for those dates, the initials of the senior operation performing the operation were included as part of the last entry. The operators have been cautioned to include their signature for all operations entered in the log book.

Item C - According to technical specification 6-3, "Written procedures reviewed and approved by the Reactor Safety Committee," shall be in effect and followed for the following items.... "a. Startup, operation, and shut down of the Reactor, b. Installation and removal of fuel elements..".

All these procedures have been reviewed and approved by the RSC and they were being followed at the time of the inspection. The inspectors felt that the forms for reactor startup listed in appendix B of the technical specifications were not part of the operations log books. We submit, that these forms are part of the reactor operation log books and meet the criteria of T.S. paragraph 4.5. The last part of the Critical Approach Checklist is to make entry in the reactor log book which contain reactor operations other than startup and shutdown procedures. Annotations were made on these forms when no reactor operation was performed. To alleviate this problem forms Bl-B3 have been revised so that enteries are made in the operations log at the beginning of checkout procedure B.l. and the necessary annotations are made in the log book if the reactor is not operated.

If you have any further questions concerning the above phase, contact Craig Jensen, acting Reactor Supervisor during the absence of Dr. Sandquist.

Sincerely yours

H.R. Jacobs

Reactor Administrator

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