



October 2, 1980

Glen D. Brown, Chief  
Fuel Facility and Material Safety Branch  
United States Nuclear Regulatory Commission  
611 Ryan Plaza Drive, Suite 1000  
Arlington, Texas 76012

Re: License No. 25-07108-01

Dear Sir:

In accordance with the citation and letter dated September 19, 1980, the following information is submitted.

The existing G-M meter has been removed from service. When a G-M meter needs to be used at the licensed site, a calibrated device will be acquired. This procedure becomes effective immediately.

In other areas of concern, the following actions have been taken based on recommendations made at the time of the inspection.

1. Established a simple file card system to record gauge identification numbers, location, and radiation survey and wipe test dates.
2. Established a separate file for each gauge containing the detailed wipe test and radiation survey results, and pertinent information relating to its relocation and/or disposal.
3. Installed a mono-series lock system on all locked out gauges such that only one series of keys can be used and only authorized personnel have access to these keys.
4. All gauges have been enclosed with plastic, where there is the possibility of corrosion, in order to extend gauge life and identification tags.
5. Notified incidental wearers of dosimeters of their exposures in writing.
6. Requested an amendment to the present license to include Charles O'Donnell in conditions 12 and 15, of the license, even though this individual was named in the radiation program.

*L. W. Krizan*  
L. W. Krizan

Radiation Protection Officer

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