

Appendix

NOTICE OF VIOLATION

Toledo Edison Company

Docket No. 50-346

As a result of the inspection conducted on August 6-9, 1985, and in accordance with the General Policy and Procedure for NRC Enforcement Actions, (10 CFR Part 2, Appendix C), the following violation was identified:

Technical Specification Section 6.8.1.a requires implementation of written procedures recommended in Appendix A of Regulatory Guide 1.33, November 3, 1972.

Appendix A of Regulatory Guide 1.33 (November 3, 1972) recommends Procedures for Control of Measuring and Test Equipment.

The licensee's Radiochemistry Procedure RC 4528.00.3, "Efficiencies for Radiation Detectors," (Revision 3, September 2, 1981) requires that a count be rerun if a single count falls outside specified control boundaries ($\pm 3s$) and that an instrument that does not have an adjustable hi-voltage, be tagged out for checkout if a daily one minute count cannot be obtained that falls within the boundaries of $\pm 3s$.

Contrary to the above requirements: daily checks on Eberline BC-4 Beta Counter No. 2.7.61 during the period April 17 through June 27, 1984 were outside the $\pm 3s$ control line on 13 occasions and rerun counts were only performed on two occasions. Further, there was no evidence that the instrument was tagged for checkout on these occasions.

This is a Severity Level V violation (Supplement I).

The inspection showed that action had been taken to correct the identified violation and to prevent recurrence. Consequently, no reply to this violation is required and we have no further questions regarding this matter.

8/22/85-

Dated

M. Shumaker

W. D. Shafer, Chief
Emergency Preparedness and
Radiological Protection Branch