

NOTICE OF DEVIATION

Toledo Edison Company
Davis Besse Nuclear Power Station, Unit 1

Docket No. 50-346
License No. NPF-3

During an NRC inspection conducted on June 15-19, 1992, a deviation of your 10 CFR 50.59 safety evaluation review, dated July 2, 1986, for the low level radwaste storage facility was identified. In accordance with the "General Statement of Policy and Procedure for NRC Enforcement Action", 10 CFR Part 2, Appendix C, (1991), the deviation is listed below.

The 10 CFR 50.59 safety evaluation review for the low level radwaste storage facility states that beta scintillation detectors will be installed to monitor effluent from the cell storage and waste sorting areas.

Contrary to the above, on January 28, 1992, a geiger mueller detector, rather than the prescribed beta scintillation detector, was installed in October 1989 to monitor effluent from the waste sorting area. This was determined in an audit by the licensee's radiological assessor dated January 28, 1992.

The inspection showed that steps had been initiated to correct the identified deviation and to prevent recurrence. Consequently, no reply to the deviation is required.

Dated at Glen Ellyn, Illinois
this 10th day of July 1992

for William G. Small
Cynthia D. Pederson, Chief
Reactor Support Programs
Branch