

Appendix A

NOTICE OF VIOLATION

Toledo Edison Company

Docket No. 50-346

Based on the inspection conducted on August 28-31, September 27-29, October 31, and November 1, 1978, it appears that one of your activities was in noncompliance with NRC requirements, as noted below. This item is an infraction.

Section 3.8.1.1.a of the Technical Specifications requires that two independent circuits between the offsite transmission network and the onsite Class IE distribution system shall be operable when the reactor is in Modes 1, 2, 3 and 4. FSAR Appendix 3D, Page 3D-15, states that "in the event the main generating unit is lost, station auxiliaries will be transferred automatically by fast bus transfer schemes to the offsite power."

Contrary to the above, two separate circuits between the offsite transmission network and the onsite Class IE distribution system were not operable for all allowable operational conditions when the reactor was operated in Modes 1, 2, 3 and 4 during the period August 12, 1977, through October 9, 1978. Because of a design deficiency, the unit power supply was not capable of being automatically transferred to the offsite power sources in the event the main generator is lost, due to conditions other than generator faults, concurrent with or subsequent to the opening of the generator output breakers.

No response to this matter is required since inspectors verified corrective action had been completed prior to completion of the inspection to achieve full compliance and to prevent recurrence.

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