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50-346

TO: U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region III

ATTENTION: Tom Tambling

SUBJECT: Reportable Occurrence Per Technical Specification 6.9.1.8.i

Davis-Besse Unit 1 Mode 5, Power (MWT) = 0 and Load (MWE) - 0

As a result of our study of the protection against degraded grid frequency, we have found that added protection is required for the case of the plant operating with the in house loads on the startup transformers (01 and 02). We will add underfrequency relays which will trip the secondary side breakers on 01 and 02 transformers when an underfrequency condition exists.

T. Tambling, NRC Region III, notified via telephone at 1245 hours on October 23, 1978.

Terry D. Murray

Terry D. Murray
Station Superintendent
Davis-Besse Nuclear Power Station
Toledo Edison Company

TDM/daw

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