

**Detroit
Edison**

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April 27, 1982
EF2-57468

Mr. James G. Keppler, Regional Administrator
Region III
U.S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Subject: Interim Report of 10CFR50.55(e) on Fisher Control Valves (#37)

Dear Mr. Keppler:

This additional interim report on the Fisher Control Valve problem has been prepared to provide you with the current status of this problem.

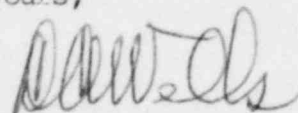
This item was originally reported to Mr. R. Knop of NRC Region III by Detroit Edison's Mr. H.A. Walker, Supervisor-Construction Quality Assurance, on December 31, 1980. At that time, it had been determined that there was a problem with Fisher Control Valves at the Fermi 2 site.

Control valves were purchased from Fisher Controls per Detroit Edison specifications. During the purchase of additional valves, Detroit Edison Design Engineering determined that cut-off frequencies had not been specified to assure that seismic design of the valves accounted for the Fermi 2 peak response frequency. It had been subsequently determined that a design deficiency existed.

Engineering review indicates that the specifications do not need to be changed. New valve actuators have been purchased with an anticipated delivery of late fall 1982. These new actuators, when installed will meet seismic requirements.

Another report on this item, either interim or final, is scheduled to be sent to you on or before August 19, 1982. If you have questions concerning this matter, please contact Mr. H.A. Walker, Supervisor-Construction Quality Assurance.

Very truly yours,



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Mr. James G. Keppler, Regional Administrator
Page Two

April 27, 1982
EF2-57468

cc: Mr. Richard DeYoung, Director
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