

**Detroit
Edison**

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October 19, 1981
EF2 - 55,069

Mr. Darrell G. Eisenhut, Director
U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Division of Licensing
Washington, D. C. 20555



Dear Mr. Eisenhut:

- Reference: 1. Letter from T. Dente (BWR Owners' Group) to D. G. Eisenhut (NRC), "Transmittal of Valve Operability Test Report from Generic BWR Safety Relief Valve Test Program", dated September 25, 1981.
2. Letter from Harry Tauber (Detroit Edison) to D. G. Eisenhut (NRC), "Preliminary Safety/Relief Valve (S/RV) Operability Test Results for Fermi 2 Plant", EF2-53,871, dated July 1, 1981.

Subject: Enrico Fermi Atomic Power Plant, Unit 2
NRC Docket No. 50-341
Transmittal of Safety/Relief Valve (S/RV)
Operability Test Report for Fermi 2

In response to NUREG-0737 Item II.D.1, this letter provides the final test results which demonstrate the operational adequacy of the S/RVs for the Fermi 2 plant. In addition, the adequacy of the S/RV discharge piping and supports has also been demonstrated. These final test results are contained in NEDE-24988-P, "Analysis of Generic BWR Safety/Relief Valve Operability Test Results" which was submitted to the NRC via Reference 1. Detroit Edison is a participant in the BWR Owners Group generic S/RV operability test program.

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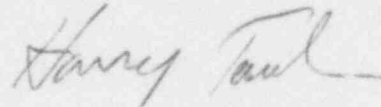
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The Fermi 2 plant employs the two-stage, Target Rock, 6R10 type of S/RV. The applicability of the generic test results to this plant's S/RVs has already been demonstrated in Reference 2.

Detroit Edison has reviewed the test report and determined that the operational adequacy of the S/RVs and the piping and supports for the Fermi 2 plant has been demonstrated for the conditions defined in Item II.D.1. The submittal of NEDE-24988-P and this letter satisfies the October 1, 1981 and January 1, 1982 submittal requirements of Item II.D.1 and completes Detroit Edison's efforts on this item.

Sincerely,



cc: M. W. Hodges
L. L. Kintner
B. Little
J. A. Olshinski
D. M. Verrelli