Edward Hines
Assistant Vice President
Quality Assurance

Detroit Edison

3331 W. Big Beaver Road
Troy, Michigan 48084
(313) 6[illegible]/123

January 30, 1980

EF2-47,355

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

Reference:
- o Enrico Fermi Power Plant, Unit 2
- o USNRC Licensing Docket: 50-341
- o USNRC IE Bulletin 79-28 (12-7-'79)
- o Edison Memorandum EF2-47811 (1-25-'80) W. F. Colbert to R. W. Barr

Subject: Detroit Edison Response to NRC IE Bulletin 79-28

Dear Mr. Keppler:

The enclosed Edison internal memorandum, EF2-47811 of January 25, 1980, is herein transmitted to you in response to IE Bulletin 79-28.

Should you require additional information from Edison in this matter, please advise us.

Very truly yours,

Edward Hines

EH/JDR/lm

Enclosure

cc: Mr. John G. Davis
Acting Director
Office of Inspection and Enforcement
Division of Reactor Inspection Programs
U.S. Nuclear Regulatory Commission
Washington D.C. 20555

Director
Office of Nuclear Reactor Regulation
Division of Operating Reactors
U.S. Nuclear Regulatory Commission
Washington D.C. 20555

FEB [illegible] 1980

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Detroit Edison

ENRICO FERMI UNIT 2 PROJECT
ENGINEERING

January 25, 1980

EF2 - 47811

RECEIVED
JAN 28 1980
R. W. BARR

To: R. W. Barr
Project Quality Assurance Director
206 Engineering Construction-Troy

From: W. F. Colbert WFC/jmr
Project Engineer - EF2
318 Engineering Construction-Troy

References: 1. IE Bulletin 79-28, dated December 7, 1979
2. EF2-47444, dated December 12, 1979

Subject: Response to NRC IE Bulletin 79-28

This bulletin describes elevated temperature effects which were found to degrade the performance of a specific group of NAMCO Model EA-180 valve stem mounted limit switches. Design Engineering has determined that the referenced Model NAMCO switch has not been specified, purchased, or installed on any present designs. Existing valve monitoring circuits employ the NAMCO Model EA-740 limit switch which is a more versatile cam operated model as compared to the latch operated EA-180.

Consideration of future procurements is not warranted since our current and potential valve suppliers have by design based their valve position indicating feature on the use of cam operated switches.

Written by: L. F. Wooden
/dk

cc: E. Lusis
G. Sharma
J. W. Nunley
J. W. Wanless
Document Control (Remove Action Item EF2-47444)