

**Detroit
Edison**

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October 25, 1979

EF2-50,632

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

Dear Mr. Keppler:

Subject: 10 CFR 50.55(e) Final Report on
Design Deficiency of Pipe Hangers

On October 2, 1979, Mr. T. A. Alessi of the Detroit Edison Quality Assurance Department, telephoned Mr. Frank Jablonski of NRC Region III, to report a 10 CFR 50.55(e) deficiency item dealing with design deficiency in the pipe support area.

Detroit Edison has investigated this problem and the attached technical report (EF2-50,540 of October 23, 1979, "Report of Engineering's Evaluation of an Identified Design Deficiency in QA Level 1 Pipe Support STRUTS" - written by Mr. J. H. Casiglia, approved by W. F. Colbert, EF2 Project Engineer) is submitted to inform you of the corrective action being taken.

If you have any questions regarding this matter, please contact Detroit Edison's EF2 Site Project QA Engineer.

Sincerely yours,

W. J. Fahrner

W. J. Fahrner
Project Manager
Enrico Fermi 2

HE/lm
Enclosure

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

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