

Wayne H. Jens  
Vice President  
Nuclear Operations

**Detroit  
Edison**

Fermi-2  
8400 North Dixie Highway  
Newport, Michigan 48166  
(313) 586-4150

August 28, 1984  
EF2-72778

Director of Nuclear Reactor Regulation  
Attention: Mr. B. J. Youngblood, Chief  
Licensing Branch No. 1  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Youngblood:

Reference: (1) Fermi 2  
NRC Docket No. 50-341

Subject: Coatings Inside Containment

In accordance with our telephone conversation of June 28, 1984, Detroit Edison committed to provide NRR with an assessment report of the Fermi 2 primary containment coatings. This report was to address the qualifications, quantities and types of coatings used within the containment and the potential safety implications of any unqualified coatings. We have completed this assessment, with the assistance of a consultant and a recognized coating expert, and are herewith transmitting for your information, the report titled "Evaluation of Containment Coatings", Report No. DECO-12-2191".

Based on this extremely conservative assessment, Edison concludes that the coatings currently applied within the primary containment are adequate and appropriate and will not adversely affect the safe operation of the plant. To reflect the information provided in the report, to remove ambiguity, and to document as-built coating applications and qualifications, the applicable specifications and appropriate FSAR sections (i.e., Sections 3.8, 6.2 and Appendixes A and E) will be revised with an upcoming amendment.

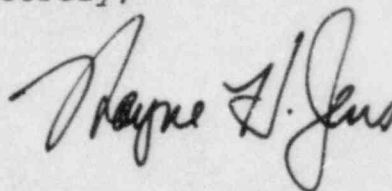
8409040165 840828  
PDR ADOCK 05000341  
A PDR

13001  
1/59

Mr. B. J. Youngblood  
August 28, 1984  
EF2-72778  
Page 2

If you have any questions, please contact Mr. Keener Earle  
at (313) 586-4211.

Sincerely,

A handwritten signature in cursive script, appearing to read "Wayne F. Jones".

cc: Mr. P. M. Byron\*  
Mr. M. D. Lynch\*  
Mr. F. Witt\*  
USNRC, Document Control Desk\*  
Washington, D.C. 20555

\*With attachments