

JUL 16 1984

Docket No. 50-341

The Detroit Edison Company
ATTN: Wayne H. Jens
Vice President
Nuclear Operations
6400 North Dixie Highway
Newport, MI 48166

Gentlemen:

This refers to the routine safety inspection conducted by Ms. J. A. Malloy of this office on June 5 through 15 and June 20 through 22, 1984, of Preoperational testing quality assurance activities at Enrico Fermi Atomic Power Plant, Unit 2, authorized by NRC Construction Permit No. CPPR-87 and to the discussion of our findings with Mr. G. Trahey and others of your staff at the conclusion of the inspection.

The enclosed copy of our inspection report identifies areas examined during the inspection. Within these areas, the inspection consisted of a selective examination of procedures and representative records, observations, and interviews with personnel.

No items of noncompliance with NRC requirements were identified during the course of this inspection.

In accordance with 10 CFR 2.790(a), a copy of this letter and the enclosure will be placed in the NRC Public Document Room unless you notify this office, by telephone, within ten days of the date of this letter and submit written application to withhold information contained therein within thirty days of the date of this letter. Such application must be consistent with the requirements of 2.790(b)(1). If we do not hear from you in this regard within the specified periods noted above, a copy of this letter and the enclosed inspection report will be placed in the Public Document Room.

8408010283 840716
PDR ADOCK 05000341
Q PDR

11
IEOI

JUL 16 1984

We will gladly discuss any questions you have concerning this inspection.

Sincerely,

Original Signed by R.D.Walker
R. D. Walker, Chief
Operations Branch

Enclosure: Inspection Report
No. 50-341/84-22(DE)

cc w/encl:
DMB/Document Control Desk (RIDS)
Resident Inspector, RIII
Ronald Callen, Michigan
Public Service Commission
Harry H. Voigt, Esq.

RIII
AM
Malloy/bl
07/13/84

RIII
H for
Hasse

RIII
H 7/16
Hawkins

RIII
RC/K
Knop

RIII
R.D.W.
Walker