

**Detroit
Edison**

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December 15, 1982

Mr. D. Lynch
U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Division of Licensing
Washington, D. C. 20555

Dear Mr. Lynch:

Reference: Enrico Fermi Atomic Power Plant, Unit 2
NRC Docket No. 50-341

Subject: Request for Drawings to Support Review
of Fermi 2 Inservice Inspection Program
for Pumps and Valves

In reference to your request, we have sent a copy of the following drawings to Mr. Gary Hammer of your Mechanical Engineering Branch and to Mr. Terry Cook of EG&G, Idaho, to support their review of our ISI Program for Pumps and Valves.

Traversing In-Core Probe System	6I721-2145-66
Post Accident Sampling	6I721-2400-10
Primary Containment Monitoring System	6I721-2679-1
Station and Control Air System	6M721-2015
Reactor Core Isolation Cooling (Barometric Condenser)	6M721-2045
Water Side Control Center A/C	6M721-4325
Interruptible and Non-Interruptible Control Air	6M721-4615

Please let us know if we can be of further assistance.

Sincerely,

E. Lusi

E. Lusi
Technical Director

8212230309 821215
PDR ADOCK 05000341
Q PDR

EL:jl

cc: (w/drawings)
Mr. T. Cook (EG&G)
Mr. G. Hammer (NRC)

Boo!