October 2, 1995

Mr. D. R. Gipson Senior Vice President Nuclear Generation The Detroit Edison Company 6400 North Dixie Highway Newport, MI 48166

SUBJECT: PLANT PERFORMANCE REVIEW (PPR) - FERMI 2 SITE

Dear Mr. Gipson:

On September 6, 1995, NRC Region III management and staff completed the semiannual Plant Performance Review (PPR) of Fermi 2. The Region conducts these reviews for all operating nuclear power plants to develop an integrated understanding of safety performance. The results are used by regional management to facilitate planning and allocation of inspection resources. The PPR for Fermi 2 involved the participation of all Region III technical divisions as well as responsible NRR staff, in evaluating inspection results and safety performance information for the period March 1995 through August 1995. PPRs provide regional management with a current summary of licensee performance (SALP) and senior management meeting (SMM) reviews.

This letter advises you of our planned inspection effort resulting from the Fermi 2 PPR review. The information is provided to enable appropriate consideration of the resource impact on your staff, and to permit scheduling conflicts and personnel availability issues to be resolved in advance of inspector arrival onsite. The enclosure details our inspection plan for approximately the next 6 months. The rationale or basis for each inspection outside the "Core" inspection program is provided so that you are aware of the reason for emphasis in these program areas. Resident inspections, as well as periodic inspections by other assigned members of our site focus group, may occur at any time in support of the Core inspection program.

We would also like to inform you that the NRC will perform an Operational Safeguards Response Evaluation (OSRE) at the Fermi 2 facility. Onsite activities are scheduled for the week of March 4, 1996, and will assess your response capabilities.

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D. R. Gipson

We are interested in feedback on this program, including the need for any changes in the inspection plan, and we invite your questions or comments. If changes are necessary, you will be informed. If you have any questions or comments, please contact Mr. Michael Jordan at (708) 829-9708.

Sincerely,

G. W. Wright for

W. L. Axelson, Director Division of Reactor Projects

Docket No. 50-341 License No. NPF-43

Enclosure: Inspection Plan

cc w/encl: J. Conen, Principal Compliance Engineer P. A. Marguardt, Corporate Legal Department James R. Padgett, Michigan Public Service Commission Michigan Department of Public Health Monroe County, Emergency Management Division

bcc w/encl: Technical Division Directors DRP Chiefs DRS Chiefs DRSS Chiefs

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Project Manager, NRR/w encl DRP/w encl RIII PRR/w encl

OFFICE	NRR	E	RIII	E	RIII	F	RIII	1 1
NAME	Hannon E.	met	Grant		Pederson	Nº as	BRATI	s/Axetso
DATE	9/25/95		409/	28/95	gre 9/2	91 19 CV		19/29/6

UFFICIAL RECORD COP

Enclosure

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FERMI 2

INSPECTION PLAN

INSPECTION TITLE/ PROGRAM AREA		NUMBER OF INSPECTORS	PLANNED INSPECTION DATES	TYPE OF INSPECTION - COMMENTS	
IP 84750	IP 84750 Chemistry Inspection/Plant Support		12/4-8/95	Core Inspection	
RO/SRO EXAMS	RO EXAMS Licensed Operator Exam Pilot Program/Operations		12/11-15/95	Pilot initial exam administration	
TI 2515/118* Service Water System Operational Performance Inspection/All		5-6	1/8-26/96	Safety Initiative inspection of Service Water Systems (Major Team)	
TI 2515/127	Access Authorization Inspection/Plant Support	1	1/8-12/96	Safety Initiative inspection	
IP 40500 Effectiveness of the Licensee Controls in Identifying and Preventing Problems/All		3	2/5-9/96	Core inspection	
IP 83750 & IP 86750	Radiation Protection Inspection/Plant Support	1-2	2/26-3/1/96	Core inspection	
Special OSRE Inspection	Operational Safeguards Response Evaluation/Plant Support	5	3/4-8/96	Major team inspection of licensee safeguards response capability	

IP - Inspection Procedure

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TI - Temporary Instruction Core Inspection - Minimum NRC Program (mandatory all plants) * May be superseded by IP 40501, Licensee Self-Assessments pending licensee's self-SWSOPI