Mr. T. Joyce, Site Vice President Dresden Station Commonwealth Edison Company 6500 North Dresden Road Morris, IL 60450

SUBJECT:

SEMI-ANNUAL INSPECTION PLAN FOR DRESDEN

Dear Mr. Joyce:

The NRC Region III office performs periodic Plant Performance Reviews (PPR) for the purposes of assessing licensee performance and developing facility inspection plans. The purpose of this letter is to notify you of the results of the inspection planning portion of our March 1995 PPR for the Dresden Station. The intent of this effort is to help facilitate your resource planning as it relates to our inspection activities. In the future, we will make approximate semi-annual notifications of our inspection plans to each Region III holder of a Part 50 power reactor license.

The enclosure to this letter provides the schedule for NRC inspections of the Dresden Station which are planned for the next several months. The plan is subject to change should circumstances dictate. These could include inspection in one technical area pointing to a need to perform inspection or followup in another area, or reactive inspections in response to events. We will inform you of any required changes to the schedule. Periodic visits by the Reactor Operations Assessment Representative (ROAR), the Lead for Engineering Assessment Program (LEAP), and Reactor and Project Engineers are considered a part of the routine resident inspection.

We are interested in feedback on this plan, and any concerns you may have about its potential impact. If you have any questions or concerns regarding this plan, please contact me at (708) 829-9603.

In accordance with 10 CFR 2.790 of the Commission's regulations, a copy of this letter will be placed in the NRC Public Document Room.

Sincerely,
Original Signed by W. L. Axelson
W. L. Axelson, Director
Division of Reactor Projects

Docket Nos. 50-237; 50-249 License Nos. DPR-19; DPR-25

Enclosure: Inspection Plan

#### SEE ATTACHED DISTRIBUTION

#### SEE ATTACHED CONCURRENCES

To receive a copy of this document, indicate in the box "C" = Copy without attach/encl "E" = Copy with attach/encl "N" = No copy

OFFICE	RIII	RIII		RIII	RIII	N
NAME	Hiland	 Grant		Pederson	Olteanu	cco
DATE	5/ /95	5/ /95	-	5/ /95	617195	

OFFICE RIM AME Axelson DATE 6/4/95

9506210035 950607 PDR ADDCK 05000237 Q PDR

may

Mr. T. Joyce, Site Vice President Dresden Station Commonwealth Edison Company 6500 North Dresden Road Morris, IL 60450

SUBJECT:

SEMI-ANNUAL INSPECTION PLAN FOR DRESDEN

Dear Mr. Joyce:

The NRC Region III office performs periodic Plant Performance Reviews (PPR) for the purposes of assessing licensee performance and developing facility inspection plans. The purpose of this letter is to notify you of the results of the inspection planning portion of our March 1995 PPR for the Dresden Station. The intent of this effort is to help facilitate your resource planning as it relates to our inspection activities. In the future, we will make approximate semi-annual notifications of our inspection plans to each Region III holder of a Part 50 license.

The enclosure to this letter provides the schedule for NRC inspections of the Dresden Station which are planned for the next several months. The plan is subject to change should circumstances dictate. These could include inspection in one technical area pointing to a need to perform inspection or followup in another area, or reactive inspections in response to events. We will inform you of any required changes to the schedule. Periodic visits by the Reactor Operations Assessment Representative (ROAR), the Lead for Engineering Assessment Program (LEAP), and Reactor and Project Engineers are considered a part of the routine resident inspection.

We are interested in feedback on this plan, and any concerns you may have about its potential impact. If you have any questions or concerns regarding this plan, please contact me at (708) 829-9603.

In accordance with 10 CFR 2.790 of the Commission's regulations, a copy of this letter will be placed in the NRC Public Document Room.

Sincerely.

Patrick L. Hiland, Chief Reactor Projects Section 1B

Docket Nos. 50-237: 50-249 License Nos. DPR-19; DPR-25

Enclosure: Inspection Plan

### SEE\_ATTACHED DISTRIBUTION

To receive a copy of this document, indicate in the box "C" = Copy without attach/encl "E" = Copy with attach/encl "N" = No copy

055165		- RIII E	T \ (	T
OFFICE	RIII		RIII	RIII
NAKE	Hiland F24	Grant PAR for	Pederson A	Olteanu
DATE	5/2 5/95-	5/5/95	5/0/95	5/ /95
OFFICE	RIII		P	
NAME	Axelson	]		
		.		

cc w/encl: J. C. Brons, Vice President,

Nuclear Support

J. S. Perry, Vice President, BWR Operations

T. Nauman, Station Manager Unit 1 R. Bax, Station Manager Unit 2 M. Heffley, Station Manager Unit 3 P. Holland, Regulatory Assurance

Supervisor

D. Farrar, Nuclear Regulatory

Services Manager Richard Hubbard

Nathan Schloss, Economist

Office of the Attorney General

State Liaison Officer

Chairman, Illinois Commerce Commission

Distribution:

Docket File w/encl PUBLIC IE-01 w/encl OC/LFDCB w/encl SRI LaSalle, Dresden, Quad Cities w/encl

Project Manager, NRR w/encl DRP w/encl RIII PRR w/encl IPAS (E-Mail) w/encl

bcc w/encl: Technical Division Directors

DRP Chiefs DRS Chiefs DRSS Chiefs

## Enclosure

# INSPECTION PLAN

NRC Inspection Program Mandatory Inspections ("core" inspections) are conducted at all plants. The resident inspector staff will conduct the following core inspections at Dresden in the next 6 months:

Operational safety areas will be inspected on an ongoing basis pursuant to NRC Inspection Procedure 71707.

Maintenance and testing activities will be inspected on an ongoing basis pursuant to NRC Inspection Procedures 62703, and 61726.

Engineering activities may be inspected at any time pursuant to NRC Inspection Procedure 37551.

Plant support activities (radiation protection, security, emergency planning, fire protection, ....) may be inspected at any time pursuant to NRC Inspection Procedure 71750.

## Planned NRC Regional Initiative (RI) Inspections through November 30, 1995

IP - NRC Inspection Procedure OPS - Operations MAINT - Maintenance ENG - Engineering PLTSUP - Plant Support

IP	SALP	DESCRIPTION	DATE
IP 73753	MAINT	Inservice Inspection Will be performed periodically during the Unit 2 refuel outage	6/5-9/15/95
IP 83750	PLTSUP	Radiation Protection Program	6/15-16/95, 6/21-23/95
IP 82301	PLTSUP	Emergency Preparedness Exercise	7/10-14/95
N/A	OPS	Initial Operator Examination	7/31-8/4/95
IP 83750	PLTSUP	Radiation Protection Program	7/10-14/95, 8/7 & 8/95, 8/16-18/95
TI 2515/1	09 ENG	MOV Update - GL 89-10	8/21-25/95
IP 84750	PLTSUP	Effluents, Water Chemistry, and Confirmatory Measurements	8/21-25/95
IP 83750	PLTSUP	Radiation Protection Program	9/11-14/95
TI 2515/1	22 ENG	Rosemount Instrumentation (Limited Scope)	10/9-13/95
IP 81700	PLTSUP	Security	10/2-6/95