

# UNITED STATES NUCLEAR REGULATORY COMMISSION

REGION III 801 WARRENVILLE ROAD LISLE, ILLINOIS 60532-4351 June 3, 1997 Quelie

Mr. Wilfred Connell, Vice President Clinton Power Station Illinois Power Company Mail Code V-275 P. O. Box 678 Clinton, IL 61727

Dear Mr. Connell:

On March 6, 1997, the NRC staff completed the semiannual Plant Performance Review (PPR) of the Clinton Power Station (CPS). The staff conducts these reviews for all operating nuclear power plants to develop an integrated understanding of safety performance. The results are used by NRC management for planning and allocation of inspection resources. The PPR for CPS involved the participation of all technical divisions and NRR in evaluating inspection results and safety performance information for the period of October 1996 through March 1997. PPRs provide NRC management with a current summary of licensee performance and serve as inputs to the NRC Systematic Assessment of Licensee Performance (SALP) and senior management meeting reviews.

Following the last Senior Management Meeting held January 14-15, 1997, you were sent a letter on January 27, 1997, informing you of the NRC's concerns with the recent decline in performance at CPS. In our March 13, 1997, letter issued after the previous PPR, we described the formation of a Clinton oversight panel and the development of an Oversight Plan. These actions were taken to assure close NRC oversight of your actions to address performance issues. During the most recent PPR assessment period, CPS implemented several material condition improvements and actions to address plant performance issues. The oversight panel will continue its review of your staff's preparations for CPS restart.

Our specialist inspections scheduled for the next six months are shown on the attached inspection plan. Resident and Region-based project engineer inspections are not listed on the schedule due to their ongoing and continuous nature. In addition, we plan to evaluate your actions pursuant to the commitments in CAL RIII-96-013 and CAL RIII-97-001, and this may involve inspection activities in addition to those indicated.

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We plan to continue to meet with CPS management approximately every two weeks prior to the Unit restart to discuss our inspection results and progress on your performance improvement initiatives. We will inform you of any major changes to the inspection plan. If you have any questions, please contact Geoff Wright at (630) 829-9602.

Sincerely.

Jaroes L. Caldwell, Director Division of Reactor Projects

Odwell

Docket Nos. 50-461 License Nos. NPF-62

Enclosure:

Inspection Plan

cc w/encl:

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Project Manager, NRR

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#### ENCLOSURE

## **CLINTON POWER STATION**

# INSPECTION PLAN

INSPECTION	TITLE/ PROGRAM AREA	NUMBER OF INSPECTORS	PLANNED INSPECTION DATES	TYPE OF INSPECTION - COMMENTS
IP 40500	Special Restart Inspection - Follow-up to Training/Human Performance Inspection	4 - 6	TBD, Based on Restart Schedule	Restart Inspection and Assessment(RI)
IP 83750	Radiation Protection/ Plant Support		5/19-23/97; 7/14-18/97; 10/6-10/97	Routine Radiation Protection (CI)
IP 81700	Security/Plant Support	1	9/15-19/97	Security Inspection (CI)
IP 62706	Maintenance Rule/Maintenance	6 - 10	November (tentative)	Maintenance Rule Inspection (RI)
IP 64704	Fire Protection Functional Inspection	4 - 5	July - August	Headquarters Initiative
IPs 37550 & 40500			October/November	Engineering and Quality Assurance Inspections (CI)

IP - Inspection Procedure

CI - Core Inspection - Minimum NRC Program (mandatory all plants)

RI - Regional Initiative