

# Jersey Central Power & Light Company



MADISON AVENUE AT PUNCH BOWL ROAD • MORRISTOWN, N. J. 07960 • 201-539-6111

General



Public Utilities Corporation

December 17, 1974

Mr. Eldon J. Brunner, Chief  
Reactor Operations Branch  
Directorate of Regulatory Operations, Region 1  
United States Atomic Energy Commission  
631 Park Avenue  
King of Prussia, Pennsylvania 19406

Dear Mr. Brunner:

Subject: Oyster Creek Nuclear Generating Station  
Docket No. 50-219  
Inspection No. 50-219/74-16

During his inspection of October 30, 1974, Mr. Greenman noted an apparent violation of Section 903.7 of the Oyster Creek Nuclear Electric Generating Station Procedures, which specifies the distribution of Radioactive Work Permits (RWP's) to job locations. Mr. Greenman stated that no RWP was observed at the chromated water processing site.

This is not considered to be in violation of Station Procedures since the chromated water processing was anticipated to be of a routine nature and was expected to extend over a rather long time period. As such, it was covered under an extended RWP. All extended RWP's for the radwaste facility are posted in the radwaste control room or near the work areas. However, had this job been covered under a regular RWP, it would also have been posted in the radwaste control room since that was the area nearest to the job site. Generally, RWP's are not posted outside where they would be subjected to destruction by the elements.

If you have any further questions, please contact me.

Very truly yours,

Donald A. Ross  
Manager, Generating Stations-Nuclear

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UNITED STATES  
ATOMIC ENERGY COMMISSION  
DIRECTORATE OF REGULATORY OPERATIONS  
REGION I  
631 PARK AVENUE  
KING OF PRUSSIA, PENNSYLVANIA 19406

NOV 20 1974

Jersey Central Power and Light Company  
Attention: Mr. Ivan R. Finfrock, Jr.  
Vice President  
Madison Avenue at Punch Bowl Road  
Morristown, New Jersey 07960

License No. DPR-16

Reference: Your letter dated November 1, 1974  
In response to our letter dated October 15, 1974

Gentlemen:

Thank you for informing us of the corrective and preventive actions you documented in response to our correspondence. These actions will be examined during a subsequent inspection of your licensed program.

Your cooperation with us is appreciated.

Sincerely,

*Walter G. Martin*  
Walter G. Martin, Chief  
Materials and Plant  
Protection Branch

cc: J. T. Carroll, Station Superintendent  
A. Z. Roisman

bcc:  
RO Chief, Field Support and Enforcement Branch, HQ  
RO Chief, Materials and Plant Protection, HQ  
RO:I Materials and Plant Protection Branch (2)  
RO:HQ Files  
RO:HQ (4)  
Directorate of Licensing, HQ (4)  
DR Central Files  
PDR  
RO:I Regulatory Reading Room  
State of New Jersey

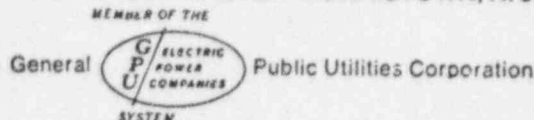
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# Jersey Central Power & Light Company



MADISON AVENUE AT PUNCH BOWL ROAD • MORRISTOWN, N. J. 07960 • 201-539-6111



November 1, 1974

Mr. Walter G. Martin, Chief  
Materials and Plant Protection Branch  
Directorate of Regulatory Operations  
Region 1  
United States Atomic Energy Commission  
631 Park Avenue  
King of Prussia, Pennsylvania 19406

Dear Mr. Martin:

Subject: Oyster Creek Station  
Docket No. 50-219  
Inspection No. 74-15

On September 26 and 27, 1974, Mr. Partlow conducted an inspection of the program for control of special nuclear material at the Oyster Creek Nuclear Generating Station. He found that approximately twelve (12) fuel pins, each containing SNM, had not been inventoried since January 5, 1973. This is in violation of 10 CFR 70.51 (d) which requires that the inventory intervals not exceed twelve months.

There were thirteen (13) fuel pins that had not been inventoried since January 5, 1973. This situation was corrected by completing an inventory of these pins on October 24, 1974. Documentation of this inventory has been filed.

To avoid future violations, the failed pin storage baskets and the New Fuel Storage Vault will be included on the fuel pool inventory map to insure that these locations are not overlooked during the inventory.

Very truly yours,

Donald A. Ross  
Manager, Generating Stations-Nuclear

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