APPENDIX A

HOTICE OF VIOLATION

Jersey Central Power and Light Company Madison Avenue at Punch Bowl Road Morristown, New Jersey 07960 Docket No. 50-219 License No. DPR-16

Based on the results of an NRC inspection conducted on August 26-29, 1975, it appears that one of your activities was not conducted in full compliance with conditions of your license as indicated below:

- A. Contrary to 10 CFR 50, Appendix B, Criterion V, "Instructions, Procedures and Drawings," the Oyster Creek Operational Quality Assurance Plan, Section V, and Technical Specifications Section 6, the following examples of failure to follow procedures were identified:
 - Differential pressure measurements required by Secondary Containment Leak Rate Test Procedure 602.6 Revision 6 dated July 11, 1974 to determine and record air flow through the Standby Gas Treatment System were not recorded for testing conducted October 7, 1974, when testing was performed to verify secondary containment integrity.
 - 2. Pressure testing of Spent Fuel Cask cap double "O" ring seals was conducted on August 27, 1975 with an applied test pressure as observed in excess of the indicated 0-100 psig range of the pressure gage, whereas Station Procedure 219.0 Revision 4 dated June 19, 1975 "Spent Fuel Handling with NFS-4 Cask" stipulates pressurization with air of the annulus between the double "O" ring seals to between 80 and 100 psig.

3. Contrary to 10 CFE 50, Appendix B, Criterion II, "Quality Assurance Programs, the implementing provisions of the Oyster Creek Operational Quality Assurance Plan, Section II, (Reference JCP&L letter to Division of Reactor Licensing dated May 2, 1974) and ANSI N45.2.3 - 1973 Section 3.2.1 "Cleanness" during an implent inspection of areas and components, items of trash, litter and excess materials were observed in the Cable Spreading Room and Battery Room at the Station, and such materials had not been removed.



APPENDIX B

NOTICE OF VIOLATIONS

Jersey Central Power and Light Company Madison Avenue at Punch Bowl Road Morristown, New Jersey 07960 Docket No. 50-219 License No. DPR-16

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Based on the results of the NRC inspection conducted on August 26-29, 1975, it appears that certain of your activities were not conducted in full compliance with conditions of your license as indicated below:

A. Contrary to the Oyster Creek Industrial Security Plan dated January 7, 1974, Section 3.4.2., the outside Northeast airlock door to the reactor building was found ajar on August 26, 1975. We note that this item was promptly corrected prior to the conclusion of this inspection. (Recurrent item)

This infraction had the potential for causing or contributing to an occurrence related to security.

B. Contrary to the Oyster Creek Industrial Security Plan dated January 7, 1974, Section 4.2 which establishes procedural requirements and Procedure No. 1.0 "Security Guidelines" dated April 11, 1974, a licensee representative accompanied by an NRC inspector on August 28, 1975 did not sign in and out on the Vital Area Log maintained in the Cable Spreading Room a designated Vital "A" area and as required by Section 3.2 of the referenced procedure.

This infraction had the potential for causing or contributing to an occurrence related to security.



IE: I:177 Cy 5 of 6 TOTAL STREET

UNITED STATES

ATOMIC ENERGY COMMISSION

DIRECTORATE OF REGULATURY OPERATIONS

631 PARK AVENUE KING OF PRUSSIA, PENNSYLVANIA 19406

OCT 2 1975

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 Inspection No. 75-21 Docket No. 50-219

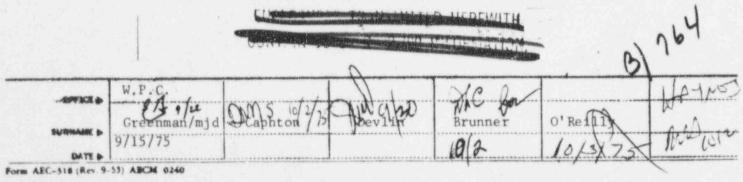
Gentlemen:

This refers to the inspection conducted by Mr. E. Greenman of this office on August 26-29, 1975 at Oyster Creek, Forked.River, New Jersey of activities authorized by NRC License No. DPR-16 and to the discussions of our findings held by Mr. E. Greenman with Mr. Ross and Mr. Reeves of your staff at the conclusion of the inspection, and to a subsequent telephone discussion between Mr. E. Greenman and Mr. Ross on September 9, 1975.

Areas examined during this inspection are described in the Office of Inspection and Enforcement Inspection Report which is enclosed with this letter. Within these areas, the inspection consisted of selective examinations of procedures and representative records, interviews with personnel, and observations by the inspector.

Based on the results of this inspection, it appears that one of your activities was not conducted in full compliance with NRC requirements, as set forth in the Notice of Violation, enclosed herewith as Appendix A. This item of noncompliance has been categorized into the levels as described in our correspondence to you dated December 31, 1974. This notice is sent to you pursuant to the provisions of Section 2.201 of the NRC's "Rules of Practice", Part 2, Title 10, Code of Federal Regulations. Section 2.201 requires you to submit to this office, within twenty (20) days of your receipt of this notice, a written statement or explanation in reply including: (1) corrective steps which have been taken by you and the results achieved; (2) corrective steps which will be taken to svoid further items of noncompliance; and (3) the date when full compliance will be achieved.

In accordance with Section 2.790 of the NRC's "Rules of Practice", Part 2, Title 10, Code of Federal Regulations, a copy of this letter and the enclosures will be placed in the NRC's Public Document Room. If this report contains any information that you (or your contractor) believe to be proprietary, it is necessary that you make a written application



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within 20 days to this office to withheld such information from public disclosure. Any such application must include a full statement of the reasons on the basis of which it is claimed that the information is proprietary, and should be prepared so that proprietary information identified in the application is contained in a separate part of the document. If we do not hear from you in this regard within the specified period, the report will be placed in the Public Document Room.

Additionally and in accordance with Section 2.790(d) of the NRC's "Rules of Practice," Part 2, Title 10, Code of Federal Regulations, documentation of findings of your control and accounting procedures for safe-guarding special nuclear materials and your facility security procedures are exempt from disclosure; therefore, Appendix B to this letter, the pertinent section of the inspection report and your related response to this letter will not be placed in the Public Document Room and will receive limited distribution.

As shown in the Not ce of Violations, enclosed with this letter, (Appendix B) Item No. A is a recurrent item. In your response to this letter please give this matter your particular attention.

Should you have any questions concerning this inspection, we will be pleased to discuss them with you.

Sincerely,

Eldon J. Brunner, Chief Reactor Operations Branch

Enclosures:

See 18

- 1. Appendix A, Notice of Violation
- 2. Appendix B, Notice of Violations (2.790 Information)
- 3. IE:I Inspection Report No. 50-219/75-21
- cc: J. T. Carroll, Station Superintendent
 - A. Z. Roisman, Counsel for Citizens Committee for Protection of the Environment (Without Report and Appendix B)

IE Chief, FS&EB
IE:HQ (4 cys ltr, 5 cys report)
IE Files
Central Mail & Files
Directorate of Licensing (4 cys ltr, 13 cys of report)
Regulatory Standards (1 cy ltr, 3 cys report)
PDR (Without Appendix B and Pages 15 and 16 of Inspection Report)
Local PDR (Without Appendix B and Pages 15 and 16 of Inspection Report)
MSIC (Without Appendix B and Pages 15 and 16 of Inspection Report)
TIC (Without Appendix B and Pages 15 and 16 of Inspection Report)
REG:I Basding Room (Without Appendix B and Pages 15 and 16 of Inspection Report)
Region Directors (II, II:, IV) (Report Only) (Without Pages 15 and 16 of Inspection Report)
ELD
State of New Jersey (Without Appendix B and Pages 15 and 16 of Inspection

Report)
A. Z. Roisman, Counsel for Citisens Committee for
Protection of the Environment (Without Appendix B and
Pages 15 and 16 of Inspection Report)

APPENDIX A

NOTICE OF VIOLATION

Jersey Central Power and Light Company Madison Avenue at Punch Bowl Boad Morristown, New Jersey 07960 Docket No. 50-219 License No. DPR-16

Besed on the results of an NRC inspection conducted on August 26-29, 1975, it appears that one of your activities was not conducted in full compliance with conditions of your license as indicated below:

- A. Contrary to 10 CFR 50, Appendix B, Criterion V, "Instructions, Procedures and Drawings," the Oyster Creek Operational Quality Assurance Plax, Section V, and Technical Specifications Section 6, the following examples of failure to follow procedures were identified:
 - 1. Differential pressure measurements required by Secondary Containment Leak Rate Test Procedure 602.6 Revision 6 dated July 11, 1974 to determine and record air flow through the Standby Gas Treatment System were not recorded for testing conducted October 7, 1974, when testing was performed to verify secondary containment integrity.
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APPENDIX B

NOTICE OF VIOLATIONS

Jersey Central Power and Light Company Hadison Avenue at Punch Bowl Road Morristown, New Jersey 07960 Docket No. 50-219 License No. DFR-16

Based on the results of the NRC inspection conducted on August 26-29. 1975, it appears that certain of your activities were not conducted in full compliance with conditions of your license as indicated below:

A. Contrary to the Oyster Creek Industrial Security Plan dated January 7, 1974, Section 3.4.2., the outside Northeast airlock door to the reactor building was found ajar on August 26, 1975. We note that this item was promptly corrected prior to the conclusion of this inspection. (Recurrent item)

This infraction had the potential for causing or contributing to an occurrence related to security.

B. Contrary to the Oyster Creek Industrial Security Plan dated January 7, 1974, Section 4.2 which establishes procedural requirements and Procedure No. 1.0 "Security Guidelines" dated April 11, 1974, a licensee representative accompanied by an NRC inspector on August 28, 1975 did not sign in and out on the Vital Area Log maintained in the Cable Spreading Room a designated Vital "A" area and as required by Section 3.2 of the referenced procedure.

This infraction had the potential for causing or contributing to an occurrence related to security.



IF: I:177 Cy 5 of 6

SEP 1 2 1975

Karl V. Seyfrit, Chief Technical Assistance Branch Office of Inspection and Enforcement, IE:HQ

OYSTER CREEK - SEPARATION OF DC CONTROL CIRCUITS IN BATTERY ROOM (TRACK F14168H1) REFERENCES: 1. Region I Inspection Report 50-219/68-08, Detail III.B and IV.B.1

- 2. Region I Inspection Report 50-219/75-13, Detail 4.d
- 3. Memorandum, Greenman to Caphton, dated September 12, 1975

The attached memorandum is forwarded to headquarters for action.

Headquarters is requested to review the licensee's "as built" configuration and to determine the conformity of existing DC circuitry with applicable separation criteria. Please refer any questions on this subject to E. G. Greenman (215-337-1273).

> Eldon J. Brunner, Chief Reactor Operations Branch

Enclosure: Memorandum, Greenman to Caphton, dated September 12, 1975

cc: F. Dreher

John H

bcc: R. C. Haynes

D. L. Caphton

E. G. Greenman

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UNITED STATES

ATOMIC ENERGY COMMISSION DIRECTORATE OF REGULATORY OPERATIONS

631 PARK AVENUE KING OF PRUSSIA, PENNSYLVANIA 19406

SEP 1 2 1975

To: D. L. Caphton, Penior Reactor Inspector Reactor Operations Branch

CYSTER CREEK-BATTERY ROOM DC DISTRIBUTION PAHELS AND CABLE TRAYS.

Based upon a verbal request from RL, I reviewed current status based on Inspection Reports 50-219/68-10 and 50-219/75-13. The latter reference states that "all electrical cables supplied from Battery Room DC distribution penals A and B are collected into a single cable tray." Findings as described in Inspection Report 50-219/75-21 are as follows:

- 1. Redundant 125 volt DC control circuits, serving as back up
 for the battery and controls occupy a single common tray from
 the power distribution panels in the battery room to the point
 where they enter conduits to continue underground to the diesel
 generator building. (DC-2 cable 86-68 and DC-1 cable 86-19)
 These cables are in a common tray and terminate into tray 24.
- 2. Redundant 125 welt DC control circuits serving the 4160 volt vital busses (1C and 1D) do not occupy the same common tray The 1C bus feed (Cable 62-88) which is located in Panel A has been placed in separate conduit outside the common tray, and the 1D bus feed from Panel B (Cable 62-100) is located inside the tray. Physical separation provided in this instance is on the order of 2.5 to 3 feet except at the point where cable 62-100 exits the distribution panel adjacent to the common tray.
- Circuitry is described on DC line drawing 302-8 Revision 10, Reviewed for as built conditions, June 10, 1970.

Within the scope of my inspection I obtained no additional findings. However, observations of the common tray inputs from both distribution panels A and B, indicated that a number of DC cables are present in the common tray.

Although this area has been examined during the licensing process for Oyster Creek it is recommended that these findings be forwarded to the Technical Assistance Branch for review with respect to adequacy of separation.

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ATOMIC ENERGY COMMISSION DIRECTORATE OF REGULATORY OPERATIONS REGION 1

631 PARK AVENUE KING OF PRUSSIA, PENNSYLVANIA 19406

SEP 1 0 1975

Jersey Central Power and Light Company ATTN: Dr. S. Bartnoff, President Medison Avenue at Punch Bowl Boad Morristown, New Jersey 07960 License No. DPR-16 Inspection No. 50-219/75-22

2/767

This refers to the meeting held at your request at our Philadelphia office in King of Pruseis, Pennsylvania, on September 9, 1975, regarding matters relating to activities authorized by NRC License No. DPR-16. This meeting was attended by myself and members of my staff of this office and Messrs. Bartnoff, Finfrock and Gaines of Jersey Central Power and Light Company.

The matters discussed at this meeting pertain to upgrading aspects of your Quality Assurance Program for Operations at the Oyster Creek Muclear Generating Station. Specific items discussed are described in the Office of Inspection and Enforcement inspection report which is enclosed with this letter.

It is our view that these discussions were helpful and improved our understanding of your operations and your understanding of our concerns. Verification of actions already taken, or initiated and in progress, will be examined during a subsequent inspection of your licensed program.

In accordance with Section 2.790 of the NEC's "Rules of Practice,"
Part 2, Title 10, Code of Federal Regulations, a copy of this letter
and the enclosures will be placed in the NRC's Public Document Room.
This report contains no proprietary information and therefore is
being sent directly to the Public Document Room.

No reply to this letter is required; however, should you have any questions regarding this meeting we will be pleased to discuss them with you.

Sincerely,

James P. O'Reilly

				Director	. /	101	
W.P.C.	AMPA/#	Enclosure:	(See next p	POR CHIEF	DIRECTOR		
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Enclosure: Inspection Report 50-219/75-22

cc: J. T. Carroll Station Superintendent

> A. Z. Roisman Counsel for Citizens Committee for Protection of the Environment

J. Ferraro, Jr. Deputy Attorney General

State of New Jersey

I. Finfrock, Jr. Vice President

bcc: IE Chief, FS&EB
 IE:HQ (4 cys ltr, 5 cys rpt)
 IE Files
 Central Mail & Files
 Directorate of Licensing (4 cys ltr, 13 cys rpt)
 Regulatory Sta lards (1 cy ltr, 3 cys rpt)
 PDR
 Local PDR
 NSIC
 TIC
 REG:I Reading Rocm
 Region Directors (II, III, IV) (Report Only)
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UNITED STATES

ATOMIC ENERGY COMMISSION

DIRECTORATE OF REGULATORY OPERATIONS REGION 1

631 PARK AVENUE KING OF PRUSSIA, PENNSYL VANIA 19406

SEP 1 0 1975

Jersey Central Power and Light Company Attention: Mr. Ivan R. Finfrock, Jr. Vice President

License No. DPR-16 Insp. No. 75-01 Docket No. 30-219

Madison Avenue at Punch Bowl Road Morristown, New Jersey 07960

Reference: Your letters dated March 24 and August 27, 1975 In response to our letter dated February 28, 1975

Gentlemen:

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

Sincerely,

Elden J. Brunnar, Chief Reactor Operations Branch

cc: J. T. Carroll, Station Superintendent

A. Z. Roisman, Counsel for Citizens Committee for

Protection of the Environment J. Ferraro, Jr., Deputy Attorney General

IE Chief, FS&EB

IE:HQ (4)

IE Files

Central Mail & Files

Directorate of Licensing (4)

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Jersey Central Power & Light Company



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

Public Utilities Corporation

August 27, 1975

Mr. James P. O'Reilly, Director Office of Inspection and Enforcement, Region 1 United States Nuclear Regulatory Commission 631 Park Avenue King of Prussia, Pennsylvania 19406

Dear Mr. O'Reilly:

Subject: Oyster Creek Nuclear Generating Station

Docket No. 50-219

IE Inspection Report No. 50-219/75-01

This letter updates the status of the items of noncompliance noted in Inspection 75-01 on January 14, 15, 17, and 20, 1975 by Mr. Greenman. The results of this inspection were subsequently transmitted to us by Mr. Brunner's letter of February 28, 1975, and preliminary action was forwarded to you in our letter of March 24, 1975.

A cab access ladder and cab railing has been fabricated and installed to comply with OSHA standards. With the completion of these modifications, all items of noncompliance that were noted in the inspection have been corrected.

Very truly yours,

Donald A. Ross, Manager

Generating Stations-Nuclear

CS