



UNITED STATES
ATOMIC ENERGY COMMISSION
WASHINGTON, D.C. 20545

March 7, 1974

Docket No. 50-219

RC
V2B-L

Jersey Central Power & Light Company
ATTN: Mr. I. R. Finfrock, Jr.
Vice President - Generation
Madison Avenue at Punch Bowl Road
Morristown, New Jersey 07960

Gentlemen:

Your letters dated January 18, and February 7, 1974, did not provide adequate information regarding relief valve blowdowns for the Oyster Creek facility as requested by our letter dated December 19, 1973.

Please submit a summary of relief valve blowdowns utilizing a table similar to the enclosed report submitted by Niagara Mohawk Power Corporation for Nine Mile Point Unit 1. In addition, advise when you will submit proposed technical specifications as requested in our December 19, 1973 letter.

The required information should be submitted within 30 days from date of this letter in one signed original and 39 additional copies.

Sincerely,

Dennis L. Ziemann
Dennis L. Ziemann, Chief
Operating Reactors Branch #2
Directorate of Licensing

Enclosure:
Report from Nine Mile
Point Unit 1

cc: See next page

B/604

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Jersey Central Power & Light
Company

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cc w/o enclosure:

G. F. Trowbridge, Esquire
Shaw, Pittman, Potts, Trowbridge
and Madden
910 - 17th Street, N. W.
Washington, D. C. 20006

GPU Service Corporation
ATTN: Mr. Thomas M. Crimmins
Safety & Licensing Manager
260 Cherry Hill Road
Parsippany, New Jersey 07054

Mr. Kenneth B. Walton
Brigantine Tutoring
309 - 21st Street, S
Brigantine, New Jersey 08203

Miss Dorothy R. Horner
Township Clerk
Township of Ocean
Waretown, New Jersey 08753

Daniel Rappoport, Esquire
2323 S. Broad Street
Trenton, New Jersey 08610

Anthony Z. Roisman, Esquire
Berlin, Roisman and Kessler
1712 N Street, N. W.
Washington, D. C. 20036

Ocean County Library
15 Hooper Avenue
Toms River, New Jersey 08753

Electromatic Relief Valve Actuations

(Continued)

<u>Period</u>	<u>Valve Number</u>	<u>Mode of Actuation</u>	<u>Reason for Actuation</u>	<u>Number of Actuation</u>
October 1971 to March 1972	111	Automatic	Normal Operation	3
	112	Automatic	Normal Operation	1
	113	Automatic	Normal Operation	3
	121	Automatic	Normal Operation	4
	122	Automatic	Normal Operation	3
April 1972 to September 1972	111	Manual	Periodic Test	1
	112	Manual	Periodic Test	4
	113	Manual	Periodic Test	1
	121	Manual	Periodic Test	1
	122	Manual	Periodic Test	1
	123	Manual	Periodic Test	1
October 1972 to March 1973	111	Automatic	Normal Operation	2
	113	Automatic	Normal Operation	1
	121	Automatic	Normal Operation	2
	123	Automatic	Normal Operation	1
April 1973 to December 1973	111	Automatic	Normal Operation	3
	111	Manual	Periodic Test	1
	112	Automatic	Normal Operation	3
	112	Manual	Periodic Test	1
	113	Manual	Periodic Test	2
	121	Automatic	Normal Operation	3
	121	Manual	Periodic Test	1
	122	Automatic	Normal Operation	3
	122	Manual	Periodic Test	1
123	Manual	Periodic Test	1	

Electromatic Relief Valve Actuations

<u>Period</u>	<u>Valve Number</u>	<u>Mode of Actuation</u>	<u>Reason for Actuation (1)</u>	<u>Number of Actuations</u>
October 1969 to March 1970	111	Manual	Periodic Test (2)	1
	112	Manual	Periodic Test (2)	1
	112	Manual	Periodic Test	1
	113	Manual	Periodic Test (2)	2
	113	Manual	Periodic Test	1
	121	Manual	Periodic Test (2)	1
	121	Manual	Periodic Test	4
	122	Manual	Periodic Test (2)	1
	122	Manual	Periodic Test	2
	123	Manual	Periodic Test (2)	2
	123	Manual	Periodic Test	2
	April 1970 to September 1970	NONE		
October 1970 to March 1971	NONE			
April 1971 to September 1971	111	Manual	Periodic Test	2
	112	Manual	Periodic Test	1
	113	Manual	Periodic Test	1
	121	Manual	Periodic Test	1
	122	Manual	Periodic Test	1
	123	Manual	Periodic Test	1

(1) Periodic testing of relief valve automatic actuation is performed at least once during each operating cycle as required by Technical Specification 4.1.5. Automatic actuation testing includes opening of the pilot valves but no movement of the relief valves themselves.

(2) Performed during the Station startup test sequence.