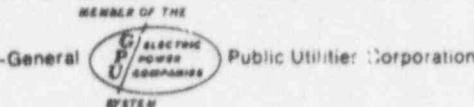


# Jersey Central Power & Light Company



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



January 8, 1975

Mr. James P. O'Reilly, Director  
Directorate of Regulatory Operations, Region 1  
United States Atomic Energy Commission  
631 Park Avenue  
King of Prussia, Pennsylvania 19406

Dear Mr. O'Reilly:

Subject: Oyster Creek Station  
Docket No. 50-219  
Response to DRC Bulletin No. 74-15

This is in response to DRO Bulletin No. 74-15 dated December 6, 1974 which alerted us to the possibility of difficulties resulting from the use of Cutler-Hammer three position maintained switches, Model No. 10250T.

Switches of this specific type are not utilized at our Oyster Creek Nuclear Generating Station. We do utilize General Electric, six position, Model No. SB1FB6A635R type switches which function similarly to the subject Cutler-Hammer switches. It is possible for our General Electric switches to be positioned such that it is between modes. However, unlike the Cutler-Hammer switch which exhibits a "dead" area between modes, tests at our facility have shown that this will cause actuation of an alarm in the General Electric switches.

Therefore, since our switches do not show similar malfunctioning as described in the bulletin, no further action is planned on our part.

Very truly yours,

Donald A. Ross  
Manager, Generating Stations-Nuclear

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