

Consolidated Edison Company of New York, Inc.
4 Irving Place, New York, N Y 10003
Telephone (212) 460-3819

January 10, 1980

Re: Indian Point Unit Nos. 1 & 2
Docket Nos. 50-3 & 50-247

Mr. Boyce H. Grier, Director
Office of Inspection and Enforcement
Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pa 19406

Dear Mr. Grier:

Transmitted herewith, as Attachment A to this letter, is our response to IE Bulletin No. 79-28 for Indian Point Unit No. 2.

With respect of Indian Point Unit No. 1, the unit was shutdown on October 31, 1974 and is presently in the defueled condition awaiting a decision by the company whether or not to install an emergency core cooling system in accordance with the Commission's regulations. The information requested in the letter will be provided if an affirmative decision is reached to return the unit to service.

Should you or your staff have any questions, please contact us.

Very truly yours,



William J. Cahill, Jr.
Vice President

cc: U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Division of Reactor Operations Inspection
Washington, D. C. 20555

T. Rebelowski, Resident Inspector
U. S. Nuclear Regulatory Commission
P. O. Box 38
Buchanan, New York, 10511

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ATTACHMENT A

In response to IE Bulletin No. 79-28, we have reviewed the application of NAMCO EA180 stem mounted limit switches date coded between 02-79 and 08-79 at Indian Point Unit No. 2. Three safety-related valves inside containment (i.e., FCV-1170 & 1172 and PCV-1190) presently have such limit switches installed. These were installed during the recently completed third refueling outage as a result of IE Bulletins Nos. 78-04 and 79-01. However, since NAMCO recommends replacement of the limit switch top cover gasket only for those switches subjected to a continuous ambient temperature of $\gt 175^{\circ}\text{F}$ and since the above three valves are not exposed to such a continuous environment, no corrective action is considered to be necessary.

NAMCO EA180 switches date coded between 02-79 and 08-79 are also presently stored in stock for future use at the unit. Prior to using these switches for any safety-related application in $\gt 175^{\circ}\text{F}$ environment, we will replace the top cover gaskets with the appropriate replacement gaskets from NAMCO.