

John D. O'Toole
Vice President

Consolidated Edison Company of New York, Inc.
4 Irving Place, New York, NY 10003
Telephone (212) 460-2533

August 1, 1984

Re: Indian Point Unit No. 2
Docket No. 50-247

Mr. Darrell G. Eisenhut, Director
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Eisenhut:

This letter provides our response on the manual Reactor Coolant Pump (RCP) trip issue for Indian Point Unit 2 (IP-2). Our submittals of April 15, 1983 and December 30, 1983 provided responses to Generic Letter 83-10d entitled, "Automatic Trip Of Reactor Coolant Pumps." Since that time we have received and reviewed the Westinghouse Owners Group (WOG) report concerning the justification of manual RCP trip.

At the present time we are employing a symptom based low Reactor Coolant System (RCS) pressure RCP manual trip criterion at IP-2. This criterion is in accordance with the WOG justification for manual RCP trip for small break LOCA events submitted to NRC on March 9, 1984 (OG-117) and the WOG evaluation of alternate RCP trip criteria contained in the Emergency Response Guidelines.

We are currently in the process of implementing upgraded Emergency Operating Procedures (EOPs) and integrated operator training in accordance with our April 15, 1983 response to Supplement 1 to NUREG-0737, and our June 4, 1984 procedures generation package. The manual RCP trip is an integral part of many of the upgraded EOPs and valuable human engineering input will be gained during the training phase of EOP upgrade project. Although we do not presently anticipate the need to revise our selection of the low RCS pressure criterion, any feedback which results from the EOP upgrade project and other related activities that are part of our implementation of the Supplement 1 initiatives will be incorporated into the final EOPs.

If you have any questions, do not hesitate to call.

Very truly yours,

John D. O'Toole

8408070421 840801
PDR ADOCK 05000247
F PDR

Aug 3
10

-2-

cc: Office of Senior Resident Inspector
U. S. Nuclear Regulatory Commission
P. O. Box 38
Buchanan, New York 10511