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November 01, 2000

Re: Indian Point Unit No. 1 & No. 2
Docket No. 50-03 & 50-247
NL 00-131

Document Control Desk
US Nuclear Regulatory Commission
Mail Station P1-137
Washington, DC 20555

SUBJECT: NRC Bulletin No. 90-01, Supplement 1: Loss of Fill-Oil In Transmitters Manufactured by Rosemount.

- REFERENCE:**
- 1) Letter dated March 1, 1993, S. B. Bram to Document Control Desk.
 - 2) Letter dated July 21, 1994, S. B. Bram to Document Control Desk
 - 3) Letter dated February 27, 1995, S. E. Quinn to Document Control Desk

This letter is in response to NRC Bulletin No. 90-01, Supplement 1: Loss of Fill-Oil In Transmitters Manufactured by Rosemount. The NRC had requested that all holders of operating licenses for nuclear power reactors take the following actions for any Rosemount Model 1153 Series B, Model 1153 Series D, and Model 1154 transmitters manufactured before July 11, 1989 and that were used in safety-related systems or systems installed in accordance with 10 CFR 50.62 (the ATWS rule):

1. Replace or monitor for life any transmitters that had a normal operating pressure greater than 1500 psi and that were installed in reactor protection trip systems, ESF actuation systems, or ATWS systems.

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2. Replace or monitor for life any transmitters that had a normal operating pressure greater than 1500 psi and that were used in safety related applications but were not installed in reactor protection trip systems, ESF actuation systems, or ATWS systems.
3. Replace or monitor any transmitters that had a normal operating pressure greater than 500 psi and less than or equal to 1500 psi and that were installed in reactor protection trip systems, ESF actuation systems, or ATWS systems.
4. Replace or monitor any transmitters that had a normal operating pressure greater than 500 psi and less than or equal to 1500 psi and that were used in safety related applications but were not installed in reactor protection trip systems, ESF actuation systems, or ATWS systems.

Con Edison has replaced all Rosemount Model 1153 Series B, Model 1153 Series D, and Model 1154 transmitters manufactured before July 11, 1989, that had a normal operating pressure:

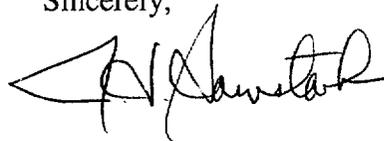
1. Greater than 1500 psi and that were installed in reactor protection trip systems, ESF actuation systems, or ATWS systems.
2. Greater than 1500 psi and that were used in safety related applications but were not installed in reactor protection trip systems, ESF actuation systems, or ATWS systems.
3. Greater than 500 psi and less than or equal to 1500 psi and that were installed in reactor protection trip systems, ESF actuation systems, or ATWS systems.
4. Greater than 500 psi and less than or equal to 1500 psi and that were used in safety related applications but were not installed in reactor protection trip systems, ESF actuation systems, or ATWS systems.

Since Con Edison has satisfied the requirements of this Bulletin, we will discontinue any associated replacement or monitoring requirements.

Should you or your staff have any questions, please contact John McCann, Manager, Nuclear Safety and Licensing, 914-734-5074.

There are no commitments contained in this letter.

Sincerely,

A handwritten signature in black ink, appearing to read "John McCann", written over a horizontal line.

cc: Mr. Hubert J. Miller
Regional Administrator-Region I
US Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406

Mr. Patrick D. Milano, Senior Project Manager
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