123 Main Street White Plains, New York 10601 914 681.6840 914 287.3309 (FAX)



James Knubel Senior Vice President and Chief Nuclear Officer

August 20, 1998 IPN-98-090

U.S. Nuclear Regulatory Commission **ATTN: Document Control Desk** Washington, DC 20555

1.

Subject: Indian Point 3 Nuclear Power Plant Docket No. 50-286 Supplement to Proposed Changes to Technical Specifications Regarding Instrument Channel Surveillance Intervals for a 24-Month Operating Cycle

Reference:

NYPA Letter IPN-98-043 regarding proposed changes to Technical Specifications, J. Knubel to U.S. NRC, dated April 16, 1998.

2. NRC Letter, "Request for Additional Information (TAC No. MA1641)," G. Wunder to J. Knubel, dated August 7, 1998.

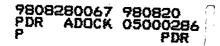
Dear Sir:

This supplement to the proposed amendment to the Indian Point 3 Technical Specifications submitted by Reference 1 provides additional information and changes to the proposed amendment in response to Reference 2.

The proposed change to Specification 6.14, "Containment Leakage Rate Testing Program" is being revised. The Authority proposed in Reference 1 that the numerical value for containment peak accident pressure (P_a) be relocated to the Bases and the definition for P_a (from 10CFR50 Appendix J) be added to the Specification. The Authority is withdrawing that proposed change, so that the value for P will remain in the specification. However, revisions to Specification 6.14 and the Bases are still needed to reflect the most recent analysis results for containment pressure. New proposed Technical Specification pages are provided in Attachment I. A correction to the Bases page (page 4.4-7) to refer to 'Appendix J' rather than 'Appendix B' is also reflected in Attachment I.

In addition to the above changes provided in response to Reference 2, the Authority is providing a revised description of the Drift Monitoring Program in the Safety Evaluation to reflect a proposed change in the implementing procedure for this program. The revised page is provided in Attachment II.

The 'No Significant Hazards Evaluation' and 'Conclusions' of the Safety Evaluation previously provided in Reference 1 are not affected by these changes.



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Attachment III contains the following information requested in Reference 2 to support NRC review of the proposed amendment.

- 1. Pages 1 through 52 are tables of transmitter calibration data for the instrument channels covered by this application.
- 2. Data points that were eliminated for purposes of the drift analysis are also identified on these tables.
- 3. Page 53 is a drift analysis summary table that describes the additional conservatism applied for data sets that are not represented by a standard normal population distribution function.

There are no new commitments contained in this submittal. If you have any questions, please contact Ms. C. D. Faison.

Very truly yours. Knubel

Senior Vice President and Chief Nuclear Officer

cc: Regional Administrator U.S. Nuclear Regulatory Commission 475 Allendale Road King of Prussia, PA 19406

> Resident Inspector's Office Indian Point Unit 3 U.S. Nuclear Regulatory Commission P.O. Box 337 Buchanan, NY 10511

Mr. F. William Valentino, President
New York State Energy, Research, and Development Authority
Corporate Plaza West
286 Washington Avenue Extension
Albany, NY 12203-6399

Mr. George Wunder, Project Manager Project Directorate I-1 Division of Reactor Projects I/II U.S. Nuclear Regulatory Commission Mail Stop 14B2 Washington, DC 20555