

October 9, 1991

Docket No. 50-247

Mr. Stephen B. Bram
Vice President, Nuclear Power
Consolidated Edison Company
of New York, Inc.
Broadway and Bleakley Avenue
Buchanan, New York 10511

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Dear Mr. Bram:

SUBJECT: CORRECTION TO AMENDMENT 154 FOR INDIAN POINT NUCLEAR GENERATING UNIT NO. 2 (TAC NO. 77930)

On July 29, 1991, the Commission issued Amendment No. 154 to Facility Operating License No. DPR-26 for the Indian Point Nuclear Generating Unit No. 2. The amendment consisted of changes to the Technical Specifications. Through an administrative error a portion of the Technical Specifications (page 3.5-6 of the Bases for Specification 3.5) was inadvertently omitted. The attached page 3.5-6 should be inserted in the Technical Specifications for Indian Point 2 in place of the existing page 3.5-6.

Sincerely,

Original signed by:

Francis J. Williams Jr., Project Manager
Project Directorate I-1
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Enclosure:
As stated

cc:
See next page

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UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555

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Sincerely,

A handwritten signature in cursive script, appearing to read "Francis J. Williams Jr.", written in dark ink.

Francis J. Williams Jr., Project Manager
Project Directorate I-1
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Enclosure:
As stated

cc:
See next page

Mr. Stephen B. Bram
Consolidated Edison Company
of New York, Inc.

Indian Point Nuclear Generating Station
Units 1/2

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since the test signal is superimposed on the normal detector signal to test at power. Testing of the NIS power range channel requires (1) bypassing the Dropped Rod protection from NIS for the channel being tested, and (2) defeating the ΔT protection channel set that is being fed from the NIS channel, and (3) defeating the power mismatch section of T_{avg} control channels when the appropriate NIS channel is being tested. However, the Rod Position system and remaining NIS channels still provide the dropped-rod protection. Testing does not trip the system unless a trip condition exists in a concurrent channel.

References

- (1) UFSAR Section 7.2
- (2) UFSAR Section 14.3
- (3) UFSAR Section 14.2.5
- (4) Safety Evaluation accompanying the Indian Point Unit No. 2 "Application for Amendment to Operating License," sworn to on May 29, 1979 by Mr. William J. Cahill, Jr. of Consolidated Edison.