

June 5, 1985 IPN-85-27

Director of Nuclear Reactor Regulation U.S. Nuclear Regulatory Commission 20555 Washington, D.C.

Attention: Mr. Steven A. Varga, Chief

Operating Reactors Branch No. 1

Division of Licensing

Indian Point 3 Nuclear Power Plant Subject:

Docket No. 50-286 Additional Information Regarding "Post-Trip Review"

Procedure (Generic Letter 83-28, Item 1.1)

References: 1. NYPA letter to NRC, dated 11/7/83, responding to

GL 83-28 "Required Actions Based On Generic

Implications of Salem ATWS Events".

NRC letter to NYPA, dated 5/2/85, transmitting the Safety Evaluation Report (SER) for GL 83-28,

Item 1.1.

## Dear Sir:

As previously committed in Reference 1, the Authority developed and implemented in January, 1984, plant administrative procedure AP-21.2 entitled "Post Trip Review/Restart Procedure". This procedure provides a systematic safety assessment method for diagnosing the root causes of unscheduled reactor trips, ascertains the proper functioning of safety related and other important equipment prior to restart, and establishes criteria for determining the acceptability of safely returning the plant to operation.

Currently this procedure is being revised in accordance with the request made in Reference 2, to incorporate methods and criteria for comparing an unscheduled reactor trip event with expected plant performance. Specifically, pertinent data related to plant variables and system responses obtained during the post-trip review will be compared to applicable information as described in the IP-3's FSAR. Also, where possible, comparison will be made with previous similar events. This revision will be implemented by December 31, 1985 and will be available, at that time, for inspection.

Should you or your staff have any questions regarding this matter, please contact Mr. P. Kokolakis of my staff.

Very truly yours,

J. C. Brons

Senior Vice President Nuclear Generation

Resident Inspector's Office Indian Point Unit 3 cc:

U. S. Nuclear Regulatory Commission

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