

William J. Cahill, Jr.
Vice President

REGULATORY DOCKET FILE COPY

Consolidated Edison Company of New York, Inc.
4 Irving Place, New York, N Y 10003
Telephone (212) 460-3819

January 13, 1978

Re: Indian Point 3
Docket No. 50-286



Director of Nuclear Reactor Regulation
ATTN: Mr. Robert W. Reid, Chief
Operating Reactors Branch # 4
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Reid:

Forwarded herewith for your information are (12) twelve copies of a Westinghouse report entitled, "Proposed In-Service Ultrasonic Examination and Structural Appraisal of Clad Steam Generator Channel Heads." This report describes the results of the development program committed to in Item 2(c) of Enclosure 2 of our November 12, 1975 letter to Mr. Richard De Young. Con Edison and the Power Authority have reviewed this report and believe that the inspection and evaluation procedure described therein will satisfy the surveillance requirement of Item 3.7 of Table 4.2-1 of the Appendix A Technical Specifications.

The Power Authority intends to use the inspection and evaluation procedure described in the report during the refueling outage tentatively scheduled for the Spring of 1978 to fulfill the technical specification requirement (Item 3.7 of Table 4.2-1) for ultrasonic examination of steam generator head welded clad surfaces. In order to facilitate our planning for the refueling outage, please advise us prior to February 15, 1978, if you have any comments on this program.

Very truly yours,

A handwritten signature in dark ink, appearing to read "William J. Cahill, Jr.", written in a cursive style.

William J. Cahill, Jr.
Vice President

cc: Mr. George T. Berry
General Manager And Chief Engineer
Power Authority of the State of New York
10 Columbus Circle
New York, N. Y. 10019

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PROPOSED IN-SERVICE ULTRASONIC EXAMINATION AND
STRUCTURAL APPRAISAL OF CLAD STEAM GENERATOR CHANNEL HEADS
Power Authority of the State of New York

(Operated By Consolidated Edison)

Prepared by:

L.K. Poole
Fellow Engineer

Processes Engineering

October 11, 1977

REVIEWED BY:

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