

Peter Zarakas
Vice President

Consolidated Edison Company of New York, Inc.
4 Irving Place, New York, NY 10003
Telephone (212) 460-3000

August 20, 1980

re: Indian Point Unit No. 2
Docket No. 50-247

Director of Nuclear Reactor Regulation
ATTN: Mr. Steven A. Varga, Chief
Operating Reactors Branch No. 1
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Varga:

Forwarded herewith for your information is a report entitled, "Profilometry of Steam Generator Tubes," dated August, 1980. This report describes Con Edison's R&D work leading to the development of profilometry and summarizes the results of special examinations of Steam Generator #24 at Indian Point Unit No. 2 during the 1979 refueling outage. As indicated in this report, we believe that profilometry is potentially a superior method for examination of steam generator tubes for denting.

We are planning to conduct further profilometry tests at our upcoming refueling outage and the details will be provided along with the proposed overall steam generator inspection program to be submitted to the NRC prior to the start of the outage.

Should you or your staff have any questions, please contact us.

Very truly yours,



Peter Zarakas
Vice President

attach.

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