

APR 29 1988

Docket No. 50-247

License No. DPR-26

Consolidated Edison Company of
New York, Inc.

ATTN: Mr. Stephen Bram
Vice President, Nuclear Power
Indian Point Station
Broadway and Bleakley Avenue
Buchanan, New York 10511

Gentlemen:

Subject: Inspection No. 50-247/87-26

This refers to your letter dated February 5, 1988, in response to our letter dated January 6, 1988.

Thank you for informing us of the corrective and preventive actions documented in your letter. These actions will be examined during a future inspection of your licensed program.

Your cooperation with us is appreciated.

Sincerely,

Original Signed By:
Ronald R. Bellamy

Ronald R. Bellamy, Chief
Facilities Radiological Safety
and Safeguards Branch
Division of Radiation Safety
and Safeguards

cc:

Jude G. Del Percio, Manager, Regulatory Affairs
P. Kokolakis, Director, Nuclear Licensing
Brent L. Brandenburg, Assistant General Counsel
Walter Stein, Secretary - NFSC
Department of Public Service, State of New York
Public Document Room (PDR)
Local Public Document Room (LPDR)
Nuclear Safety Information Center (NSIC)
NRC Resident Inspector
State of New York

OFFICIAL RECORD COPY

RL IP2 87-26 - 0001.0.0
03/31/88

8805100229 880429
PDR ADOCK 05000247
Q DCD

IE 06

Consolidated Edison Company of
New York, Inc.

2

APR 29 1988

bcc:
Region I Docket Room (w/concurrences)
DRP Section Chief
Robert J. Bores, DRSS

RI:DRSS
Loesch/sh
RML
04/27/88

for RI:DRSS
Markley
RML
04/27/88

RI:DRSS
Shanbaky
MS
04/27/88

RL
RI:DRSS
Bellamy
04/27/88

OFFICIAL RECORD COPY

RL IP2 87-26 - 0001.1.0
03/31/88

Stephen B. Bram
Vice President

Consolidated Edison Company of New York, Inc.
Indian Point Station
Broadway & Bleakley Avenue
Buchanan, NY 10511
Telephone (914) 737-8116

February 5, 1988

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

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

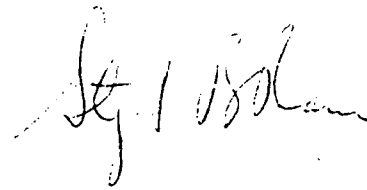
Subject: Response to Inspection Report No. 50-247/87-26

This letter refers to inspection 50-247/87-26 conducted by Messrs R. Loesch and M. Markley of your office during the week of November 16-20, 1987 at Indian Point Nuclear Generating Station Unit 2.

Your January 6, 1988 letter outlines a Notice of Violation. Attachment A contains the reply to the violation.

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

Very truly yours,



Attachment

cc: William Russell
Regional Administrator - Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

Ms. Marylee M. Slosson, Project Manager
Project Directorate I-1
Division of Reactor Projects I/II
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Senior Resident Inspector
U.S. Nuclear Regulatory Commission
P.O. Box 38
Buchanan, NY 10511

~~8802170248~~ 2pp.

February 5, 1988

Docket No. 50-247
License No. DPR-26

ATTACHMENT A

RESPONSE TO NOTICE OF VIOLATION

VIOLATION

As a result of an inspection conducted on November 16-20, 1987, and, in accordance with the NRC Enforcement Policy (10 CFR 2, Appendix C), the following violation was identified:

Technical Specification 6.12, "High Radiation Area", requires, in part, that each High Radiation Area in which the intensity of radiation is greater than 1000 mrem/hr shall be provided with locked doors to prevent unauthorized entry.

Contrary to the above, on November 17, 1987, at about 12:00 p.m., a hatch located on the 95' elevation of vapor containment was not locked. A ladder below the hatch allowed access to the #23 Reactor Coolant Pump platform leading to other areas with dose rates in excess of 1000 mrem/hr.

This is a Severity Level IV violation. (Supplement IV)

Response:

The Lanyard failed resulting in the padlock slipping off. Immediate action taken to prevent recurrence was the replacement of lanyards with chains. Permanent corrective actions were completed on November 18, 1987 by installing hasps on all RCP access hatches. Additional actions taken during the most recent refueling outage included installing locking enclosures around all RCP access hatches to preclude recurrence of cable rupture and ensure continued compliance with Technical Specification 6.12.

Compliance with this technical specification will be maintained through a program of maintaining high radiation door checks.