

Regulatory File Cy.

Received w/ Ltr Dated 7-6-73



BEFORE THE UNITED STATES
ATOMIC ENERGY COMMISSION

In the Matter of)
)
Consolidated Edison Company)
of New York, Inc.)
(Indian Point Station, Unit No. 3))

Docket No. 50-286

AMENDMENT NO. 4
TO AMENDED AND SUBSTITUTED
APPLICATION FOR LICENSES

Consolidated Edison Company of New York, Inc., Applicant in the above-captioned proceeding, hereby files Amendment No. 4 to its Amended and Substituted Application for Licenses for the purpose of transmitting Supplement No. 20 to its Final Facility Description and Safety Analysis Report. This Supplement contains miscellaneous corrected pages for the Report.

CONSOLIDATED EDISON COMPANY
OF NEW YORK, INC.

BY William J. Cahill, Jr.
Vice President

Subscribed and sworn to
before me this 3rd day of
July, 1973.

Arthur M. Brown
Notary Public

ARTHUR M. BROWN
Notary Public, State of New York
No. 24-5470901
Qualified in Kings County
Commission Expires March 30, 1974

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UNITED STATES OF AMERICA
ATOMIC ENERGY COMMISSION

In the Matter of)
)
CONSOLIDATED EDISON COMPANY)
OF NEW YORK, INC.)
(Indian Point Station, Unit)
No. 3))

Docket No. 50-286

CERTIFICATE OF SERVICE

I hereby certify that I have this 6th day of July, 1973, served copies of Amendment No. 4 to the Amended and Substituted Application for Licenses and of Supplement No. 20 to the Final Facility Description and Safety Analysis Report in the above-captioned proceeding by mailing them first class, postage prepaid and properly addressed to the following persons:

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Board Panel
U. S. Atomic Energy Commission
Washington, D. C. 20545

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INDIAN POINT UNIT NO. 3
 SUPPLEMENT 20
INSTRUCTION SHEET



Supplement 20 to the Indian Point Unit No. 3 Final Safety Analysis Report consists of corrections and additional information for the report in the form of page changes and additions. The new and revised pages should be added to the report as listed below. This instruction sheet should be inserted in Volume 1 of the report immediately preceding Chapter 1.

Remove

Insert

- | | |
|---|---|
| ✓ 2.6.K-3/2.6.K-4 | ✓ 2.6.K-3/2.6.K-4 |
| ✓ 2.6.K-13/2.6.K-14 | ✓ 2.6.K-13/2.6.K-14 |
| ✓ 7.2-9/7.2-10 | ✓ 7.2-9/7.2-10 |
| ✓ 7.2-17/7.2-18 | ✓ 7.2-17/7.2-18 |
| ✓ Table 7.2-1(2 of 4)/Table 7.2-1(3 of 4) | ✓ Table 7.2-1(2 of 4)/Table 7.2-1(3 of 4) |
| ✓ 8-i/8-ii | ✓ 8-i/8-ii |
| ---/--- | ✓ 8.2-18/--- |
| ---/--- | ✓ Table 8.2-3(1 of 4)/Table 8.2-3(2 of 4) |
| ---/--- | ✓ Table 8.2-3(3 of 4)/Table 8.2-3(4 of 4) |
| ✓ Figure 8.2-5/--- | ✓ Figure 8.2-5/--- |
| ✓ Figure 8.2-6/--- | ✓ Figure 8.2-6/--- |
| ✓ 9.2-35/9.2-35a | ✓ 9.2-35/9.2-35a |
| ✓ Figure 14.2.5-7/Figure 14.2.5-8 | ✓ Figure 14.2.5-7/Figure 14.2.5-8 |
| ✓ Figure 14.3.1-28/-- | ✓ Figure 14.3.1-28/--- |
| ✓ Figure 14.3.1-29/--- | ✓ Figure 14.3.1-29/--- |
| ✓ Q5.38-1/--- | ✓ Q5.38-1/--- |
| ✓ Q6.3-1/--- | ✓ Q6.3-1/--- |
| ✓ Q6.3-2/--- | ✓ Q6.3-2/--- |
| ✓ Q7.14-1/--- | ✓ Q7.14-1/--- |
| ---/--- | ✓ Q7.14-2/--- |
| ✓ Q9.2-1/--- | ✓ Q9.2-1/--- |
| ---/--- | Q12.17-13d/--- |