

DK Central File

UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
631 PARK AVENUE
KING OF PRUSSIA, PENNSYLVANIA 19406

FEB 14 1975

H. D. Thornburg, Chief Field Support and Enforcement Branch
Office of Inspection and Enforcement, HQ

OIE REGION I INSPECTION REPORT NO. 50-286/75-01 CONSOLIDATED EDISON
COMPANY OF NEW YORK, INCORPORATED LICENSE NO. CPPR 62
TRACK NO. F14058HO

The subject inspection report is forwarded for appropriate action.
Specifically, it is requested that resolution be provided to
problems identified in details of the inspection report.

Containment Leakage Test Results (Detail 5a)

1. The licensee's containment leakage test results did not meet the following criteria, "The end of the test upper 95% confidence limit for the calculated leak rate based on Total Time calculations shall be less than the maximum allowable leak rate".

Test values indicated a leakage rate 0.023 wt %/24 hrs. plus a confidence limit of +0.11 wt %/24 hrs.

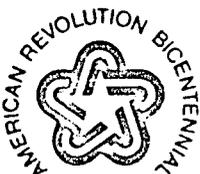
The licensee stated that the requirement to include confidence limits is not specified in 10 CFR 50 Appendix J.

IE-I recommends the review of the licensee's position be made and a determination of acceptance or rejection of test results.

2. Instrumentation Error (Detail 8)

The licensee stated that instrumentation error analysis of containment test instrumentation would be submitted with the Final Containment Report. The licensee stated that this error would not be applied to test results.

IE-I recommends the review, of the licensee's position and to determine acceptance or rejection of test results.



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The two areas are presently carried as outstanding items at IE-I for review prior to the recommendation for operating license.


Eldon J. Brunner, Chief
Reactor Operation Branch

Enclosure
R.O. Inspection Report No. 50-286/75-01

cc: Karl Seyfrit