

UNITED STATES ATOMIC ENERGY COMMISSION DIVISION OF COMPLIANCE REGION I 970 BROAD STREET NEWARK, NEW JERSEY 07102

February 26, 1971

J. P. O'Reilly, Chief, Reactor Testing and Operations Branch, Division of Compliance, HQ

CONSOLIDATED EDISON COMPANY, INDIAN POINT NO. 2 DOCKET NO. 50-247

The attached report of visits to the subject facility on January 12, 15, 20, 21, 22, 28, 29 and February 3, 1971 is forwarded for information. No items of nonconformance and no new items of safety concern were identified.

The hot functional testing program was begun on January 18, 1971, but was suspended when a loss of incoming power resulted in seal damage to the primary coolant pumps. The pumps were repaired and the hot functional test was resumed. A significant test result of the testing to date is that the RHR flow to the four primary coolant loops is unequal. The licensee and our inspector will pursue this matter further.

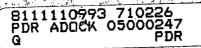
Our previously identified concern about operator involvement, training and experience during the testing program has been resolved.

We are continuing to pursue resolution of deficiencies and outstanding items shown in paragraph II. I. of the report.

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N. C. Moseley Senior Reactor Inspector

Enclosure: CO Report No. 247/71-2 by G. L. Madsen dated 2/16/71



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cc: E. G. Case, DRS (3) P. A. Morris, DRL R. S. Boyd, DRL (2) R. C. DeYoung, DRL (2) D. J. Skovholt, DRL (3) P. W. Howe, DRL (2) A. Giambusso, CO L. Kornblith, Jr., CO R. H. Engelken, CO J. B. Henderson, CO Regional Directors, CO REG Files

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