

Consolidated Edison Company of New York, Inc. 4 Irving Place, New York, N Y 10003

February 4, 1976

Re: Indian Foint Unit- No. 2
AEC Docket No. 59-247

Bog. F.106

Mr. James P. O'Reilly, Director
Office of Inspection and Enforcement, Region 1
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pennsylvania 19406

Dear Mr. O'Reilly:

In accordance, with the Technical Specifications of Facility - Operating License No. DPR-26, the following confirms the TOYAL notification to Mr. John Streeter of your office on The Decurrence No. 76-2-5 (A). The occurrence is the type defined by Regulatory Cuide 1.16, Revision 4, Section C.2.a(9).

...An inspection of all hydraulic snubbers not accessible during normal reactor operation was initiated in conjection with a unit shutdown which began on January 29, 1976. A review of the results of these inspections indicates that one of the Bergen-Paterson hydraulic snubbers did not meet the requirements for operability because of insufficient fluid reserve. The snubber (52 SR-713), which was located on the discharge from No. 22 accumulator, was replaced.

Very truly yours

Nomental Carl

Nalter Stein, Manager

Nuclear Power Generation

Indian Point Station

Buchanan, New York 105

Copy to: Director of Nuclear Beactor Regulation
Attn: Mr. William F. McDonald, Director (2 copies)
Office of Management Information and
- Program Control
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Washington, D. C. 20555