

MEMO ROUTE SLIP Form AEC-93 (Rev. May 14, 1947) AECM 0240		See me about this. Note and return	For concurrence. For signature.	For action. For information.
TO (Name and unit) RO Chief, FS&EB RO:HQ (5) RO Files ✓ Central Mail & Files Regulatory Standards (3)	INITIALS	REMARKS CONSOLIDATED EDISON COMPANY IP-2 AO 3-2-18		
	DATE			
TO (Name and unit) Directorate of Licensing (13) OGC Regional Directors (II, III, IV)	INITIALS	REMARKS The above abnormal occurrence is forwarded for information. Distribution will be made by this office to the PDR, Local PDR,		
	DATE			
TO (Name and unit)	INITIALS	REMARKS NSIC, DTIE, and State Representatives after review by the licensee for proprietary information.		
	DATE			
FROM (Name and unit) <i>E. J. Brunner</i> E. J. Brunner Region I		REMARKS		
PHONE NO. 8-337-1246		DATE 12/21/73		

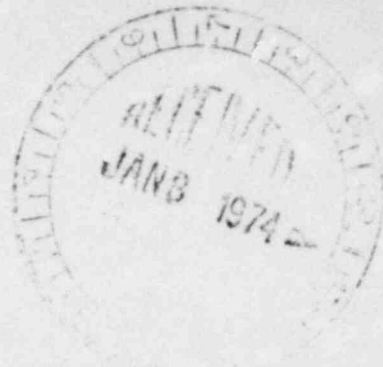
USE OTHER SIDE FOR ADDITIONAL REMARKS

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FDR ADOCK 05000247
S PDR



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



January 4, 1974

Re: Indian Point Unit No. 2
Facility Operating License
DPR-26
A.O. 3-2-18

Mr. John F. O'Leary, Director
Directorate of Licensing
Office of Regulation
U. S. Atomic Energy Commission
Washington, D. C. 20545

Dear Mr. O'Leary,

The following report is provided pursuant to the requirements of Section 6.12.2(a) of the Technical Specifications to Facility Operating License No. DPR-26.

On December 19, 1973 an analysis of the results of monthly periodic tests and calibration checks relating to pressurizer pressure indicated that the setting for one of the three pressure bistables associated with low pressurizer pressure coincident with low pressurizer level safety injection was slightly below that required by Item 3 in Table 3-1 of the Technical Specifications. At the time of these periodic tests and calibration checks, the reactor was in the cold shutdown condition for maintenance work associated with repairs to the feedwater piping for No. 22 steam generator.

In my letter to Mr. James P. O'Reilly on December 21, 1973 and the report on A.O. 3-2-16 the bistable was referred to as part of a two out of three logic system. This particular bistable is actually part of a two out of two logic system which provides for a safety injection signal on coincidence of low pressurizer pressure and low pressurizer level in any one of three channels. The setpoint was found to be at 1680 psig instead of greater than or equal to 1700 psig as required by the Technical Specifications. The bistable was recalibrated and the channel was retested satisfactorily.

Because this safety injection circuitry is actuated by any one of three channels and since the other two pressure bistables in the remaining two channels of this system were found to be operating

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