

William J. Cahill, Jr.  
Vice President

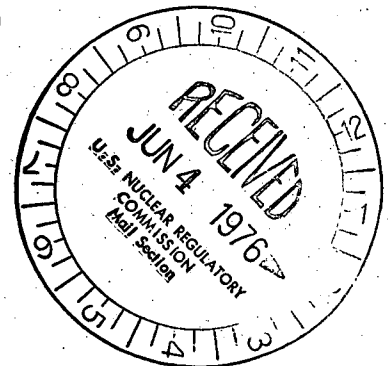
Consolidated Edison Company of New York, Inc.  
4 Irving Place, New York, N Y 10003  
Telephone (212) 460-3819

June 3, 1976

RE: Indian Point Unit No. 2  
Docket No. 50-247  
R.O.-76-2-12(A)

## Regulatory Docket File

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

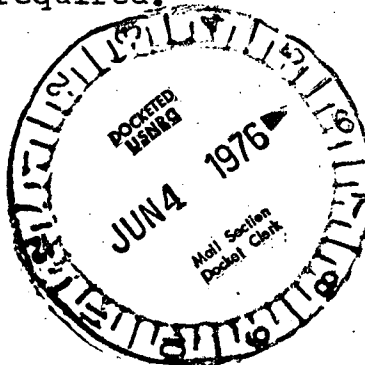


Dear Mr. O'Reilly:

In accordance with the requirements of the Technical Specifications to Facility Operating License DPR-26, the attached report of Reportable Occurrence R.O.-76-2-12(A) is submitted. This report fulfills the requirement for a written report within 14 days of a Reportable Occurrence and is in accordance with the format set forth in Regulatory Guide 1.16, Revision 4.

Three copies of this letter and the attachment are enclosed as required.

Very truly yours,



*William J. Cahill, Jr.*  
William J. Cahill, Jr.  
Vice President

attach.  
mp

Copy to: Director of Nuclear Reactor Regulation  
Attn: Mr. Donald F. Knuth, Director (40 copies)  
Office of Inspection and Enforcement  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Director of Nuclear Reactor Regulation  
Attn: Mr. William G. McDonald, Director (3 copies)  
Office of Management Information and  
Program Control

U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

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PDR ADOCK 05000247  
S PDR

5634

# LICENSEE EVENT REPORT

CONTROL BLOCK: 1         6

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME										LICENSE NUMBER										LICENSE TYPE					EVENT TYPE	
01	N	Y	I	P	S	2	0	0	-	0	0	0	0	-	0	0	4	1	1	1	1	0	1			
7	8	9				14	15									25	26				30	31	32			

CATEGORY		REPORT TYPE	REPORT SOURCE	DOCKET NUMBER				EVENT DATE				REPORT DATE												
01	CONT		T	L	0	5	0	-	0	2	4	7	0	5	2	2	7	6	0	6	0	3	7	6
7	8		57	58	59	60	61				68	69					74	75					80	

EVENT DESCRIPTION

02	During the performance of periodic surveillance test PT-R28, it was																							80
03	found that the pressure drop across the demister and HEPA filter for																							80
04	No. 23 fan cooler unit exceeded the Tech. Spec. limit of 5 inches of																							80
05	water. The "As Found" pressure drop was 5.12 inches. The remaining																							80
06	units were below the limit. Similar events occurred previously (Cont'd)																							80

SYSTEM CODE		CAUSE CODE		COMPONENT CODE				PRIME COMPONENT SUPPLIER		COMPONENT MANUFACTURER				VIOLATION	
07	S	B	E	B	L	O	W	E	R	N	M	4	7	0	Y
7	8	9	10	11	12				17	43	44			47	48

CAUSE DESCRIPTION

08	This MSA Research Corp. fan cooler unit developed an excessive pressure																							80
09	drop across the demister due to dust accumulation. The demisters will																							80
10	be washed to reduce the pressure drop to below Tech. Spec. limits (Con't)																							80

FACILITY STATUS		% POWER		OTHER STATUS				METHOD OF DISCOVERY		DISCOVERY DESCRIPTION					
11	H	0	0	0	NA			B	Periodic Surveillance Test						
7	8	9	10	12	13			44	45	46				80	

FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY				LOCATION OF RELEASE						
12	Z	Z	NA					NA						
7	8	9	10	11			44	45					80	

PERSONNEL EXPOSURES

NUMBER		TYPE		DESCRIPTION										
13	0	0	0	Z	NA									
7	8	9	11	12	13								80	

PERSONNEL INJURIES

NUMBER		DESCRIPTION											
14	0	0	0	NA									
7	8	9	11	12									80

PROBABLE CONSEQUENCES

15	NA																							80
7	8	9																						80

LOSS OR DAMAGE TO FACILITY

TYPE		DESCRIPTION																						
16	Z	NA																						
7	8	9	10																					80

PUBLICITY

17	NA																							80
7	8	9																						80

ADDITIONAL FACTORS

18	NA																							80
7	8	9																						80

19																								80
7	8	9																						80

NAME: Austin J. Decker II

PHONE: 914/739-8823

EVENT DESCRIPTION (CONT'D)

on January 3, 1975, July 30, 1975 and October 23, 1975.  
(R.O.-76-2-12(A)).

CAUSE DESCRIPTION (CONT'D)

prior to the unit's return to service. Due to the continuing nature of this problem, plans have been made to replace the demister sections of the fan cooler units at the earliest opportunity. Modified demister sections are presently on order.