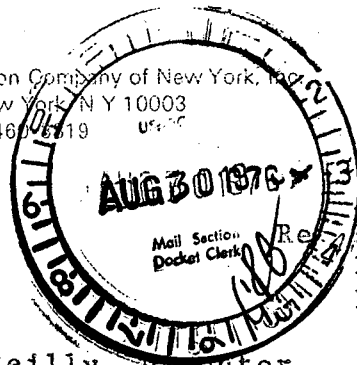


William J. Cahill, Jr.
Vice President

Consolidated Edison Company of New York, Inc.
4 Irving Place, New York, N.Y. 10003
Telephone (212) 480-6719

Regulatory

File Cys



August 30, 1976
Indian Point Unit No. 3
Docket No. 50-286
R.O. -76-3-30(A)

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

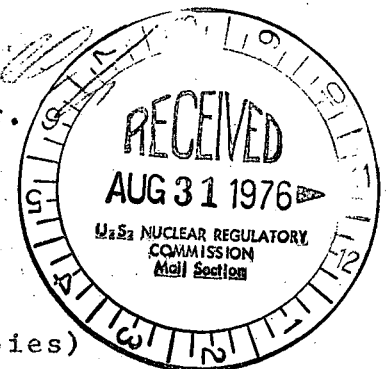
Dear Mr. O'Reilly

In accordance with the requirements of the Technical Specifications to Facility Operating License DPR-64 the attached report of Reportable Occurrence R.O.-76-3-30(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.
Vice President



Enc:
WJC:nvg

Copy to Director of Nuclear Reactor Regulation
ATTN: Dr. Ernst Volgenau, 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

Mr. George T. Berry
General Manager and Chief Engineer
Power Authority of the State of New York
10 Columbus Circle
New York, N.Y. 10019

8111070483 760830
PDR ADOCK 05000286
S PDR

8851

LICENSEE EVENT REPORT

O.-76-3-30(A)

CONTROL BLOCK:

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(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME 01 NY IPS 3										LICENSE NUMBER 00-00000-00										LICENSE TYPE 41111					EVENT TYPE 01	
CATEGORY 01 CONT		REPORT TYPE T		REPORT SOURCE L		DOCKET NUMBER 050-0286										EVENT DATE 081676					REPORT DATE 083076					

EVENT DESCRIPTION

02 During startup testing, radiation monitors and containment humidity de-
 03 tection systems indicated a reactor coolant leak to containment. As a
 04 precautionary measure, an orderly plant shutdown was initiated with a
 05 concurrent containment entry to determine the source of leakage.
 06 The leak was located in primary sample line No. 59 for hot leg loops 1

SYSTEM CODE PB		CAUSE CODE P		COMPONENT CODE PIPEXX					PRIME COMPONENT SUPPLIER N		COMPONENT MANUFACTURER Z999			VIOLATION N	
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CAUSE DESCRIPTION

08 NA
 09
 10

FACILITY STATUS D		% POWER 088		OTHER STATUS NA		METHOD OF DISCOVERY A		DISCOVERY DESCRIPTION Radiation Monitor R-11			
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FORM OF ACTIVITY RELEASED Z		CONTENT OF RELEASE Z		AMOUNT OF ACTIVITY NA		LOCATION OF RELEASE NA			
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PERSONNEL EXPOSURES

NUMBER 000		TYPE Z		DESCRIPTION NA	
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PERSONNEL INJURIES

NUMBER 000		DESCRIPTION NA	
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PROBABLE CONSEQUENCES

15 NA

LOSS OR DAMAGE TO FACILITY

TYPE Z		DESCRIPTION NA	
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PUBLICITY

17 NA

ADDITIONAL FACTORS (Event Desc. Cont.)

18 and 3 downstream of the delay coils. The line was isolated, the shutdown
 19 was terminated, and the unit was returned to power. Repairs will be ef-
 fected at the next outage of sufficient duration. [R.O.-76-3-30(A)]

NAME: Austin J. Decker II PHONE: 914-739-8823