"UP-DATE REPORT" PREVIOUS REPORT DATE - APRIL 27, 1977

LICENSEE EVENT REPORT

R.O.-77-2-7(B)

CONTROL BLOCK: [ ] (1–6)

(PLEASE PRINT ALL REQUIRED INFORMATIC

	LICENSEE NAME	LICENSE NUMBER	LICENSE TYPE	EVENT TYPE
01 (7–8)	NYIPS2 (9–14)	00-0000-00 (15–25)	4111 (26–30)	03 (31–32)

	CATEGORY	REPORT TYPE	REPORT SOURCE	DOCKET NUMBER	EVENT DATE	REPORT DATE
01 CON'T (7–8)	(57–58)	O (59)	L (60)	05000247 (61–68)	032877 (69–74)	052777 (75)

EVENT DESCRIPTION

02 During normal operation, the reactor coolant loop 22, channel three
03 pump flow indicator was noted to have drifted up scale. The affected
04 bistable, FC-426, was placed in the trip condition as required. A sub-
05 sequent investigation revealed a leaking drain valve on the low side
06 of the Kerotest manifold associated with the affected instrumentation.

	SYSTEM CODE	CAUSE CODE	COMPONENT CODE	PRIME COMPONENT SUPPLIER	COMPONENT MANUFACTURER	VIOLATION
07 (7–8)	IA (9–10)	E (11)	VALVEX (12–17)	N (43)	K085 (44–47)	N (48)

CAUSE DESCRIPTION

08 The drain valve associated with a Kerotest manifold leaked through,
09 causing the erroneous reading of reactor coolant pump flow.
10

	FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
11 (7–8)	E (9)	100 (10–12)	NA (13–44)	A (45)	Control Room Instrumentation (46)

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

PERSONNEL EXPOSURES

	NUMBER	TYPE	DESCRIPTION
13 (7–8)	000 (9–11)	Z (12)	NA (13)

PERSONNEL INJURIES

	NUMBER	DESCRIPTION
14 (7–8)	000 (9–11)	NA (12)

PROBABLE CONSEQUENCES

15 NA

LOSS OR DAMAGE TO FACILITY

	TYPE	DESCRIPTION
16 (7–8)	Z (9)	NA (10)

PUBLICITY

17 NA

ADDITIONAL FACTORS

18 (Event Desc. Cont.) - The drain valve was replaced. [R.O.-77-2-7(B)]

19

8111040087 770527
PDR ADOCK 05000247
S PDR

NAME: John M. Makepeace PHONE: 914-739-8823

William J. Cahill, Jr.
Vice President

17782

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

REGULATORY DOCKET FILE COPY

May 27, 1977

Re: Indian Point Unit No. 2
Docket No. 50-247
R.O.-77-2-9(B)
R.O.-77-2-10(B)
R.O.-77-2-7(B)-Update Report

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

Dear Mr. O'Reilly

Transmitted herewith are Reportable Occurrence reports R.O.-77-2-9(B) and R.O.-77-2-10(B) and an update report for Reportable Occurrence R.O.-77-2-7(B). The update report revises the event and cause descriptions contained in the previous report dated April 27, 1977.

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

Very truly yours,

for William J. Cahill, Jr.
Vice President

Attach.

RECEIVED MIPC
MAY 31 AM 10 01

Copy to Director of Nuclear Reactor Regulation
ATTN: Dr. Ernst Volgenau, Director (30 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

DUPE ~~8110400062~~ 7805201 15

[redacted]

LICENSEE EVENT REPORT - CINTULA -

R.[redacted]-77-2-10(B)

CONTROL BLOCK: 0 1 7 7 8 2 (1–6)

(PLEASE PRINT ALL REQUIRED INFORMATIC

	LICENSEE NAME	LICENSE NUMBER	LICENSE TYPE	EVENT TYPE
01	N Y I P S 2	0 0 - 0 0 0 0 0 - 0 0	4 1 1 1 1	0 3

	CATEGORY	REPORT TYPE	REPORT SOURCE	DOCKET NUMBER	EVENT DATE	REPORT DATE
01 CONT		L	L	0 5 0 - 0 2 4 7	0 4 2 8 7 7	0 5 2 7 7 7

(77-2-10(B))

EVENT DESCRIPTION

02 While at cold shutdown, the results of surveillance test PC-R3, Pressuri-
03 zer level transmitter calibration, indicated that LT-460 was out of tol-
04 erance in the high direction. This resulted in the setpoint for LC-
05 460B, Channel II low pressurizer level safety injection signal, being
06 non-conservative by approximately 0.2%. ~~The pressurizer level instru-~~

	SYSTEM CODE	CAUSE CODE	COMPONENT CODE	PRIME COMPONENT SUPPLIER	COMPONENT MANUFACTURER	VIOLATION
07	I A	E	I N S T R U	N	F 1 8 0	N

CAUSE DESCRIPTION

08 A Foxboro Pressurizer Level Transmitter, Model 613HM-H, was found to be
09 out of tolerance as a result of drift.
10

	FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
11	G	0 0 0	NA	B	Surveillance Testing

	FORM OF ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
12	Z	Z	NA	NA

PERSONNEL EXPOSURES

	NUMBER	TYPE	DESCRIPTION
13	0 0 0	Z	NA

PERSONNEL INJURIES

	NUMBER	DESCRIPTION
14	0 0 0	NA

PROBABLE CONSEQUENCES

15 NA

LOSS OR DAMAGE TO FACILITY

	TYPE	DESCRIPTION
16	Z	NA

PUBLICITY

17 NA

ADDITIONAL FACTORS

18 ~~(Event Desc. Cont.) - mentation was readjusted to within required~~

19 ~~tolerances. [R.O. 77-2-10(B)]~~

NAME: John M. Makepeace PHONE: 914-739-8823

GPO 881-6

DUPE ~~8111040069~~