

Carl L. Newman  
Vice President

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Telephone (212) 460-5133

May 10, 1976  
Re Indian Point Unit No. 2  
Docket No. 50-286  
R.O. -76-3-6(B)

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

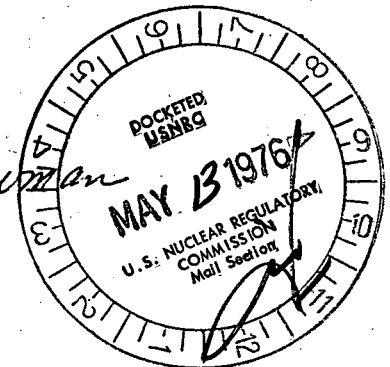
In accordance with the requirements of the Technical Specifications to Facility Operating License DPR-64 the attached report of Reportable Occurrence R.O. -76-3-6(B) is submitted. This report fulfills the requirement for a written report within 30 days of a Reportable Occurrence and is in accordance 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,

*Carl L. Newman*

Carl L. Newman  
Vice President



Enc:  
nvg

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

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

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Regulatory Docket File

# LICENSEE EVENT REPORT

CONTROL BLOCK:                        

(PLEASE PRINT ALL REQUIRED INFORMATION)

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

CATEGORY: 01 CONT | REPORT TYPE: L | REPORT SOURCE: L | DOCKET NUMBER: 0 5 0 - 0 2 8 6 | EVENT DATE: 0 4 1 1 7 6 | REPORT DATE: 0 5 1 0 7 6

**EVENT DESCRIPTION**

02 | During low power physics testing, the rod position indicator for part-  
03 | length rod K-4 showed the rod to be 20 steps higher than other rods in  
04 | that group. A flux map of the core verified that the rod was correctly  
05 | aligned with its group, but the individual rod position indicator did  
06 | not reflect the true position of the rod. The RPI was subsequently

SYSTEM CODE: 07 R B | CAUSE CODE: E | COMPONENT CODE: I N S T R U | PRIME COMPONENT SUPPLIER: N | COMPONENT MANUFACTURER: W 1 2 0 | VIOLATION: N

**CAUSE DESCRIPTION**

08 | A westinghouse rod position indicator was determined to be misaligned.  
09 |  
10 |

FACILITY STATUS: 11 B | % POWER: 0 0 0 | OTHER STATUS: NA | METHOD OF DISCOVERY: C | DISCOVERY DESCRIPTION: Physics Testing

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

**PERSONNEL EXPOSURES**

13 | NUMBER: 0 0 0 | TYPE: Z | DESCRIPTION: NA

**PERSONNEL INJURIES**

14 | NUMBER: 0 0 0 | DESCRIPTION: NA

**OFFSITE CONSEQUENCES**

15 | NA

**LOSS OR DAMAGE TO FACILITY**

16 | TYPE: Z | DESCRIPTION: NA

**PUBLICITY**

17 | NA

**ADDITIONAL FACTORS**

18 | (Event Description Cont.) - realigned to give a true indication of  
19 | actual rod position. [R.O.-76-3-6(B)].