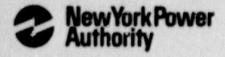
James A. FitzPatrick Nuclear Power Plant P.O. Box 41 Lycoming, New York 13093 315 342-3840



William Fernandez II Resident Manager

November 1, 1989 JAFP-89-0788

U. S. Nuclear Regulatory Commission Mail Station P1-137 Washington, DC 20555

Attention: Document Control Desk

SUBJECT: JAMES A. FITZPATRICK NUCLEAR POWER PLANT (JAFNPP)

DOCKET NO. 50-333

NRC BULLETIN 88-10, SUPPLEMENT 1: NON-CONFORMING MOLDED

CASE CIRCUIT BREAKERS

References:

- NRC Bulletin S8-10: Non-Conforming Molded Case Circuit Breakers, dated 11/22/88.
- NRC Bulletin 88-10, Supplement 1: Non-Conforming Molded Case Circuit Breakers, dated 7/3/89.
- NYPA Letter JAFP-89-0241 dated 3/31/89, Response to NRC Bulletin 88-10.

Enclosure:

Tabulation of Accountability of Breakers Determined to be Non-Traceable as previously identified on Enclosures 4 and 5 of Letter JAFP-89-0241 Dated March 31, 1989

Dear Sir:

NRC Bulletin 88-10, Supplement I requested that James A. FitzPatrick Nuclear Power Plant review it's written response to NRC Bulletin 88-10 against the NRC positions and clarifications presented in the subject supplement. Provided below is a summary of the results of the review.

a) The review process and methodology used to establish traceability to the Circuit Breaker Manufacturer (CBM) was re-reviewed. The actions taken to establish traceability are acceptable and conforms to the guidelines and positions identified in Reference 2.

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U. S Nuclear Regulatory Commission ATTENTIC: DOCUMENT CONTROL DESK

SUBJECT:

JAMES A. FITZPATRICK NUCLEAR POWER PLANT (JAFNPP)

DOCKET NO. 50-333

NRC BULLETIN 88-10, SUPPLEMENT 1: NON-CONFORMING

MOLDED CASE CIRCUIT BREAKERS

November 1, 1989 JAFP-89-0788 Page -2-

- b) The breakers determined to be non-traceable (Enclosures 4 and 5 of Reference 3) during the Bulletin 88-10 review process were reviewed to verify accountability and determine whether these breakers were installed in safety related applications. As identified in Enclosure 1, all non-traceable breakers which have been issued from the Warehouse were traced to non-category 1 applications. All of the other non-traceable breakers were accounted for in the Warehouse and remain on "Hold" from issue.
- c) Documentation and records generated in preparation of the written responses were reviewed to ensure adequacy and are available for review and audit.

The FitzPatrick facility has completed all of the required actions requested by the subject bulletin and therefore considers this issue closed. Should you or your staff have any questions regarding this matter, please contact Mr. T. Landers (315-349-6088) of my staff.

Bornie S. Bostina. netary Public

Very truly yours,

WILLTAM FERNANDEZ II

State of New York County of Oswego

Subscribed and sworn to before me this

1st day of Trumber 1989

WF:TL:AB:lad

Enclosures

cc: J. Elmers (WPO)

R. Liseno (NYPA)

T. Landers (NYPA)

D. Patch (NYPA)

A. Brais (NYPA)

WPO (RMS)

DCC

File

BONNIE S. BOSTIAN #4857051 Notary Public, State of New York

Oswego County 9

My Commission Expires June 30, 1968

U. S Nuclear Regulatory Commission ATTENTION: DOCUMENT CONTROL DESK

SUBJECT:

JAMES A. FITZPATRICK NUCLEAR POWER PLANT (JAFNPP)

DOCKET NO. 50-333

NRC BULLETIN 88-10, SUPPLEMENT 1: NON-CONFORMING

MOLDED CASE CIRCUIT BREAKERS

Mr. William Russell Regional Administrator U.S. Nuclear Regulatory Commission Region I 475 Allendale Road King of Prussia, PA 19406

Resident Inspector's Office James A. FitzPatrick Nuclear Power Plant U.S. Nuclear Regulatory Commission P.O. Box 136 Lycoming, NY 13093

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

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ENCLOSURE 1

TABULATION OF ACCOUNTABILITY OF BREAKERS DETERMINED TO BE NON-TRACEABLE AS PREVIOUSLY IDENTIFIED ON ENCLOSURES 4 and 5 OF JAFP-89-0241 LETTER DATED MARCH 31, 1989

ACCOUNTABILITY OF "INSTALLED" BREAKERS DETERMINED TO BE "NON-TRACEABLE" DURING 88-10 REVIEW PROCESS

PO #	S/N	TOTAL QTY.	QTY. ISSUED	APPLICATION/USAGE	REMARKS
87-1180	110342	10 EA.	9 EA.	* 331C (Stores Issue) #170016 * 331C (Issue) #183623 * 331C (Issue) #188532 * 331C (Issue) #188428	Non-Cat 1 Use (1 EA.) Non-Cat 1 Use (3 EA.) Non-Cat 1 Use (1 EA.) Cat II WR #62386 (4 EA.)

ACCOUNTABILITY OF "REMAINING" BREAKERS DETERMINED TO BE "NON-TRACEABLE" DURING 88-10 REVIEW PROCESS

PO #	S/N	TOTAL QTY.	QTY. ISSUED	APPLICATION/USAGE	REMARKS
86-2496 (Z-1055)	111107	1 EA.	0 EA.	Not Issued to Field	On QC Hold in WHSE
84-3180 (Z-1078)	110348	9 EA.	0 EA.	Not Issued to Field	On QC Hold in WHSE
87-1180	110342	10 EA.	1 EA.	Not Issued to Field	On QC Hold in WHSE
85-1688	111031	1 EA	0 EA.	Not Issued to Field	Cr. QC Hold in WHSE
77-4524	170580	1 EA	0 EA.	Not Issued to Field	On QC Hold in WHSE
77-4524	170581	2 EA	0 EA.	Not Issued to Field	On QC Hold in WHSE

^{*} Clarification of Numeral and Symbol Codes Used in Enclosure 1 Tab Application 331C Signifies Non-Permanent Plant Application

Note: Cat I = Safety-Related Classification Cat II= Non-Safety Related Classification

REFERENCE: NRC BULLETIN 88-10 SUPPLEMENT 1:

NONCONFORMING MOLDED CASE CIRCUIT BREAKERS