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 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light C 05000250
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251
 AUTH. NAME: CONWAY, W.F. AUTHOR AFFILIATION: Florida Power & Light Co.
 RECIP. NAME: RECIP. AFFILIATION: Document Control Branch (Document Control Desk)

SUBJECT: Forwards util response to NRC Bulletin 88-010,
 "Nonconforming Molded-Case Circuit Breakers."

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APRIL 3 1989

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U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555

Gentlemen:


Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
NRC Bulletin No. 88-10
Nonconforming Molded-Case Circuit Breakers

NRC Bulletin No. 88-10, "Nonconforming Molded-Case Circuit Breakers", issued November 22, 1988, requested that licensees take actions to provide reasonable assurance that molded-case circuit breakers (CBs), including CBs used with motor controllers, purchased for use in safety-related applications without verifiable traceability to the CB manufacturer perform their safety function.

Attached is Florida Power & Light Company's response to NRC Bulletin No. 88-10.

Should there be any questions about this information, please contact us.

Very truly yours,


W. F. Conway
Senior Vice President - Nuclear

WFC/TCG/gp

Attachment

cc: Stewart D. Ebnetter, Regional Administrator, Region II, USNRC
Senior Resident Inspector, USNRC, Turkey Point Plant

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PDR ADOCK 05000250
Q FDC

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STATE OF FLORIDA)
)
COUNTY OF PALM BEACH) ss.

W. F. Conway being first duly sworn, deposes and says:

That he is Senior Vice President- Nuclear of Florida Power & Light Company,
the Licensee herein;

That he has executed the foregoing document; that the statements made in this
document are true and correct to the best of his knowledge, information, and
belief, and that he is authorized to execute the document on behalf of said
Licensee.

W. F. Conway
W. F. Conway

Subscribed and sworn to before me this

30 day of April, 1989.

Kan G. Needles

NOTARY PUBLIC, in and for the County
of Palm Beach, State of Florida

My Commission expires: _____

ATTACHMENT 1

RESPONSE TO IE BULLETIN 88-10

Reporting Requirements

1. All holders of operating licenses are required to provide a written report by April 1, 1989, that:
 - a. Confirms that only molded-case circuit breakers (CB) that meet the criteria of item 7 of the actions requested are being maintained as stored spares for future use in safety-related applications.
 - b. Summarizes the total number, manufacturer, model number, and to the extent possible the procurement chain of those CBs that could not be traced to the circuit breaker manufacturer (CBM) in items 1 and 4 of the actions requested. For installed CBs, also identify each system in which they are/were installed. If item 4 of the actions requested has not been completed by April 1, 1989, due to the schedule for tests in item 3 of the actions requested, this information should be updated within 30 days of the completion of item 4 to address those additional CBs that could not be traced to the CBM.
 - c. Confirms that items 1, 2, 3, 4, 5, 6 and 7 of the actions requested have been completed or will be implemented as required.

Response

- 1.a). Molded case circuit breakers being maintained as stored spares for future use in safety-related applications meet the following criteria:
 - 1) Manufactured by and procured from a CBM under a 10 CFR 50, Appendix B program or
 - 2) Procured from a CBM or others with verifiable traceability to the CBM.
- 1.b) FPL identified 237 molded case circuit breakers in safety related stores. To date, 48 molded case circuit breakers could not be traced to the CBM. These breakers are identified on pages 2 and 3 of this attachment. These breakers are on hold in stores until dispositioned as outlined in IEB 88-10. The actions requested by items 3 and/or 4 have not been accomplished at this time. FPL will update this response to include the results of items 3 and/or 4 within 30 days of completion.
- 1.c) FPL has completed item 1 of the actions requested, and will complete the remainder of the actions requested by IE Bulletin 88-10 as required by the bulletin.

<u>MANUFACTURER</u>	<u>MODEL/PART NUMBER</u>	<u>NUMBER OF BREAKERS</u>	<u>KNOWN PROCUREMENT CHAIN</u>
ITE	P/N-P151	2	FPL P.O. 18646-27087; breakers purchased from California Wholesale Electric
ITE	CAT#122-116-002	3	FPL P.O. 28149-76811; breakers purchased from Exide Corp.
G.E.	P/N THQL 1120	9	FPL P.O. 88659-90450; breakers purchased from G. E. Supply Co.
G.E.	P/N THQL	10	Breakers not traceable to original P.O.
G.E.	TEB122020WL	2	Breakers not traceable to original P.O.
G.E.	TEB111030WL	5	Breakers not traceable to original P.O.
G.E.	TEB111070WL	3	Breakers not traceable to original P.O.
G.E.	TJFP36325WL	1	Breakers not traceable to original P.O.
Heinemann	P/N JAI-B3-A	2	Breakers not traceable to original P.O.
	P/N JAI-A3-A	1	Breaker not traceable to original P.O.

ITE/Gould Inc.	EF2-B050	1	FPL P.O. 04262-98513; breaker purchased from Telemecanique.
ITE/Imperial Corp.	HE3-B050	1	Breaker cannot be traced to original P.O.
ITE	JL3-B400	2	Breakers not traceable to original P.O.
<u>W</u>	4975D71624	1	Breaker not traceable to original P.O.
G.E.	TFK224F000	1	Breaker not traceable to original P.O.
G.E.	CR101H	2	FPL P.O. C56918-77264; breakers purchased from Mine Safety Applications
<u>W</u>	JA3-22	2	Investigation in progress (Westinghouse)