Southern California Edison Company

SCE

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U. S. Nuclear Regulatory Commission Office of Inspection and Enforcement Region V 1450 Maria Lane, Suite 210 Walnut Creek, California 94596-5368

Attention: Mr. R. H. Engelken, Regional Administrator

Dear Sir:

ROBERT DIETCH

VICE PRESIDENY

Subject: Docket Nos. 50-361 and 50-362

San Onofre Nuclear Generating Station

Units 2 and 3

As requested, this letter provides our response for San Onofre Units 2 and 3 to IE Bulletin No. 83-01: Failure of Reactor Trip Breakers (Westinghouse DB-50) to Open on Automatic Trip signal.

Westinghouse Model No. DB-50 reactor trip circuit breakers are not installed at San Onofre Units 2 and 3. General Electric Model No. AK-2-25 reactor trip circuit breakers are used which are configured such that either the automatic or manual trip signal will actuate both the undervoltage and shunt relays. Thus, diversity and redundancy are provided within each AK-2-25 circuit breaker. In addition, preventative maintenance is performed in accordance with Item 3 of IE Bulletin 79-09: Failures of GE Type AK-2 Circuit Breakers in Safety Related Systems, to assure breaker design performance. The startup preventative maintenance program was reviewed and accepted by the NRC as documented in NRC Inspection Report No. 50-361/81-07, and the station preventative maintenance program has been reviewed and revised to be



identical to the startup program in the areas identified in Item 3 of IE Bulletin 79-09. Therefore, San Onofre Units 2 and 3 are not affected by IE Bulletin 83-01.

Subscribed on this 8th day of March, 1983.

Respectfully submitted,

SOUTHERN CALIFORNIA EDISON COMPANY

Bv:

Robert Dietch Vice President

Subscribed and sworn to before me this gth day of march 1983.

Notary Public in and for the County of Los Angeles, State of California

My Commission Expires:

leng 27, 1986

cc: Document Control Desk, NRC
 (Washington D. C.) (Original)
A. E. Chaffee, USNRC
 Site Inspector, S023

