and and

Southern California Edison Company

P. O. BOX 128

SAN CLEMENTE, CALIFORNIA 92674-0128

September 21, 1995

WALTER C. MARSH MANAGER OF NUCLEAR REGULATORY AFFAIRS TELEPHONE (714) 368-7501

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

Gentlemen:

Subject: Docket Nos. 50-361 and 50-362 Updated Final Safety Analysis Report (UFSAR), Revision 11 San Onofre Nuclear Generating Station (SONGS) Units 2 and 3

The following addition will be made to the UFSAR in response to the latest review and comments on Proposed Change Number 299 by the Office of General Counsel.

*10 CFR 50.36 requires that:

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Each license authorizing operation of a production or utilization facility of a type described in §50.21 or §50.22 will include technical specifications. The technical specifications will be derived from the analyses and evalue on included in the safety analysis report, and amendments thereto, submitted pursuant to §50.34. The Commission may include such additional technical specifications as the Commission finds appropriate.

Requirements originally located in technical specifications that were deemed by the Technical Specification Improvement Program (TSIP; Proposed Change Number (PCN) 299) to be not derived from the safety analyses, were permitted to be relocated to either the Licensee Controlled Specifications (LCS) or the UFSAR. The LCS is incorporated by reference into the UFSAR, and is controlled by procedure S0123-XXX-2.4."

The next 10 CFR 50.71(e) submittal is scheduled for March 1996 following our ongoing SONGS Unit 3 outage. In this submittal, Southern California Edison plans to incorporate this provision into Chapter 16.0, Technical Specifications, of the UFSAR.

If you have any questions, or require additional information regarding the content of the submittal, please contact me.

Sincerely,

Halto & Marsh

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- cc: L. J. Callan, Regional Administrator, NRC Region IV
 - J. E. Dyer, Director, Division of Reactor Projects, Region IV
 - K. E. Perkins, Jr., Director, Walnut Creek Field Office, NRC Region IV
 - J. A. Sloan, NRC Senior Resident Inspector, San Onofre Units 2 & 3

 - M. B. Fields, NRC Project Manager, San Onofre Units 2 and 3 T.R. Tjader, Review Coordinator CEOG STS, NRC Technical Specifications Branch