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 FACIL: 50-361 San Onofre Nuclear Station, Unit 2, Southern California 05000361
 50-362 San Onofre Nuclear Station, Unit 3, Southern California 05000362
 AUTH. NAME AUTHOR AFFILIATION
 BASKIN, K.P. Southern California Edison Co.
 RECIP. NAME RECIPIENT AFFILIATION
 MIRAGLIA, F. Licensing Branch 3

SUBJECT: Forwards thermal hydraulic characteristics rept "CETOP-D Code Structure & Modeling Methods for San Onofre Nuclear Generating Station, Units 2 & 3." Proprietary version withheld (ref 10CFR2.790).

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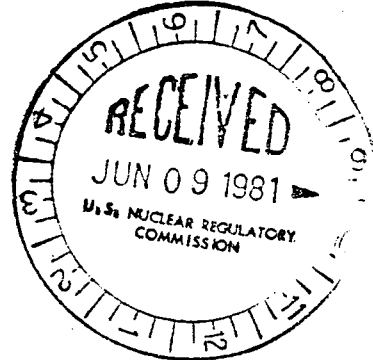


P. O. BOX 800
2244 WALNUT GROVE AVENUE
ROSEMEAD, CALIFORNIA 91770

K. P. BASKIN
MANAGER OF NUCLEAR ENGINEERING,
SAFETY, AND LICENSING

June 8, 1981

TELEPHONE
(213) 572-1401



Director, Office of Nuclear Reactor Regulation
Attention: Mr. Frank Miraglia, Branch Chief
Licensing Branch No. 3
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Gentlemen:

Subject: Docket Nos. 50-361 and 50-362
San Onofre Nuclear Generating Station
Units 2 and 3

SCE's letter of May 29, 1981, provided responses to the NRC concern most recently identified as SER Open Item No. 3, DNBR testing of revised FEA, in supplement No. 2 to the San Onofre Units 2 and 3 Safety Evaluation Report dated May, 1981. Additionally, a substantial amount of proprietary information must be presented in responding to NRC requests for documentation pertaining to the thermal margin analysis and thermal hydraulic characteristics of the San Onofre Units 2 and 3 reactor cores. SCE agreed to submit this proprietary information to the NRC staff in accordance with 10 CFR Part 2.

Enclosed are 1) three (3) copies (Nos. 000005, 000006, 000007) of the reactor core thermal margin analysis and thermal hydraulic characteristics report CEN-160-(S)-P, "CETOP-D Code Structure and Modeling Methods for San Onofre Nuclear Generating Station, Units 2 and 3," dated May, 1981, including proprietary information, 2) three (3) copies of the nonproprietary version of the report, and 3) an affidavit setting forth the basis on which the information may be withheld from public disclosure by the Commission and addressing specifically the considerations listed in paragraph (b)(4) of Section 2.790 (b)(4) of the Commission's regulations.

Accordingly, it is respectfully requested that the information which is proprietary to Combustion Engineering, Inc. be withheld from public disclosure in accordance with 10 CFR Section 2.790 of the Commission's regulations. If you should have any questions concerning the proprietary nature of material transmitted herewith, please address these questions directly to:

Mr. A. E. Scherer
Director of Licensing (9460-1922)
Combustion Engineering, Inc.
1000 Prospect Hill Road
Windsor, Connecticut 06095

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Mr. Frank Miraglia

-2-

June 8, 1981

We also request that you provide a copy of any questions concerning the proprietary nature of this submittal to SCE.

The enclosed information and SCE's submittal of May 29, 1981, fulfill all the documentation requirements related to this concern and no further SCE input is necessary.

If you have any questions or comments concerning this matter, please contact me.

Very truly yours,

VP Bostan

Enclosures

DOCKET NO. 50-361/362

DATE: 6-11-81

NOTE TO NRC AND/OR LOCAL PUBLIC DOCUMENT ROOMS

The following item submitted with letter dated 6-8-81
from Southern CA. Ed. Co. is being withheld from public disclosure
in accordance with Section 2.790.

PROPRIETARY INFORMATION

CEN-160 (S) - P - "CETOP - D - Code
STRUCTURE + Modeling Methods
FOR SAN ONOFF

Don Paulson
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Distribution Services Branch