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 DIETCH, R. Southern California Edison Co.
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SUBJECT: Forwards outline of final rept being prepared by Torrey
 Pines Technology & GA Co re independent seismic design
 verification program, per 820316 meeting. Review & comments
 requested.

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P. O. BOX 800

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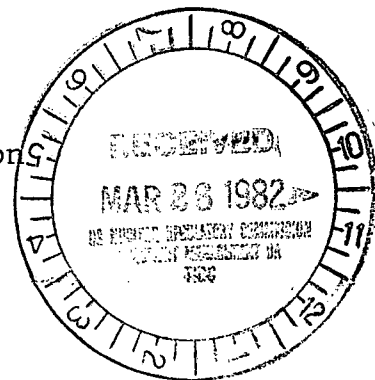
VICE PRESIDENT

March 22, 1982

TELEPHONE

213-572-4144

Director, Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut,
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555



Gentlemen:

Subject: Dockets 50-361 and 50-362
San Onofre Nuclear Generating Station
Units 2 and 3

During the meeting with the NRC Staff on March 16, 1982, there was discussion about having NRC review the outline of the Final Report being prepared by Torrey Pines Technology/General Atomic Company (TPT/GA) on the Independent Seismic Design Verification Program.

Accordingly, we are transmitting sixty-three (63) copies to you for your review and comments. We will be contacting your office by telephone to make arrangements on how to obtain your comments some time this week.

If you have any questions regarding this matter, please give me a call.

Very truly yours,

cc: NRC Region V, R. H. Engelken (w encl)
Frank Miraglia, Chief, Licensing Branch #3 (w encl-10)

Boo!
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FINAL REPORT OUTLINE

Volume I - Executive Summary

1. Introduction (Page count target - 2)

(Similar to Interim Report, Section 1.1)

- o Basic program structure
- o General Atomic qualifications
- o General Atomic independence
- o Summary of program effort
- o Roadmap for final report

2. Scope (page count target - 2-1/2)

(Similar to Interim Report, Section 1.2)

- o Program objectives and scope
- o Summary of task breakdown

3. Results

3.1 Design Procedure Review, Task A
(Page count target - 1-1/2)

- o Objective and work plan
- o Results - Observations
 - Findings
 - Trends
- o Task Conclusions

3.2 Design Procedure Implementation Review, Task B
(Page count target - 1-1/2)

- o Same format as 3.1 above

3.3 Seismic Design Technical Review, Task C
(Page count target - 2-1/2)

- o Same format as 3.1 above, with Results summarized by Feature

3.4 Audit Plan Review, Task D
(Page count target - 1)

- o Same format as 3.1 above

3.5 Pipe Segment Walkdown, Task G
(Page count target - 1)

- o Same format as 3.1 above

3.6 Independent Calculations, Tash H
(Page count target - 1)

- o Same format as 3.1 above

4.0 Program Conclusions (Page count target -1)

Volume 2 - Discussion

1.0 Introduction

- o General
- o Summary of Potential Finding processing
- o Volume roadmap

2.0 Design Procedure Review, Task A

- o What was done
 - o Results
 - o Task conclusions
- } Discussion at level of detail in Interim Report.
Include discussion of Observations, Findings and Corrective Action Plans

3.0 Design Procedure Implementation Review, Task B

- o Same format as 2.0 above

4.0 Seismic Design Technical Review, Task C

- o General discussion
 - 4.1 { "What was done" and "results" for each feature. Include
 - discussion of Observations and Findings and Corrective
 - Action Plans
 - 4.20
- o Task conclusions

5.0 Audit Plan Review, Task D

- o Same format as 2.0 above

6.0 Pipe Segment Walkdown, Task G

- o Same format as 2.0 above

7.0 Independent Calculations, Task H

- o Same format as 2.0 above

Volume 3 - Potential Finding Reports

1.0 Introduction

- o General
- o PFR index tables
- o Volume roadmap

2.0 Potential Finding Reports

- 2.1 Description
- 2.2 Processing
- 2.3 Classification
- 2.4 Corrective Action Plans

3.0 Compilation of Potential Finding Reports

4.0 Compilation of Corrective Action Plans