TELEDYNE
ENGINEERING SERVICES

130 SECOND AVENUE

WALTHAM, MASSACHUSETTS 02254

(617) 890-3350 TWX (710) 324-7508

September 13, 1982
5511-124

UNCONTROLLED COPY

Mr. G. A. Maneatis, Senior Vice-President
Facilities Development
Pacific Gas and Electric Co.
77 Beale Street
San Francisco, California 94106

Mr. H. R. Denton, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Mr. R. H. Engelken, Regional Administrator
Region V
U. S. Nuclear Regulatory Commission
1450 Maria Lane, Suite 210
Walnut Creek, California 94596

Re: Docket No. 50-275
Diablo Canyon Unit 1
License No. DPR-76

Subject: DCNPP Independent Design Verification Program: TES September Semimonthly Report, File No. 1083

Gentlemen:

The TES September Semimonthly, which was issued last week, included a File No. 1083, Revision 4, which contained a few significant typographical errors. Please detach and replace it with the corrected Revision 4 file enclosed herein.

Very Truly Yours,

TELEDYNE ENGINEERING SERVICES

William E. Cooper
Project Manager

WEC:cjr
Enclosure

cc: H. E. Schierling (NRC - 2 Copies)
R. R. Fray (PG&E)
R. L. Cloud (RLCA)
R. F. Reedy (RFR)
F. Sestak, Jr. (SWEC)
H. B. Brown, Esq.
D. F. Fleischaker, Esq.
J. Reynolds, Esq.
B. Norton, Esq.
A. C. Gehr, Esq.

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PDR ADOCK 05000275
R PDR

PROGRAM RESOLUTION REPORT

File No. 1083

File Revision No. 4

CORRECTED

820911

1. Resolution of an: ☒ Open Item: ☐ Class _____ Error
2. Independent Design Verification Program Resolution is as:
   a. ☒ Closed Item
   b. ☐ Deviation
   c. ☐ Open Item with future action by PG&E: Task _____
3. Date Reported to PG&E 820910
4. Scheduled for TES Semimonthly Report No. September
5. Resolution based on the following documentation:

Manufacturer's drawing (PG&E DC-663278-489-3) RLCA field inspection and reinspection. RLCA analysis (P105-4-561-001, Rev. 1).

6. Program Resolution is:

Original EOI issued regarding three concerns arising from initial RLCA inspection. The last two of these (flange thickness and actuator orientation) are now in EOI 1102, as are the comparison between the verification and design analysis. EOI 1102 includes the examination of the 1/2" bolts noted in 1083-2 even though 1083-3 includes a statement that the stresses are acceptable.

EOI 1083 now includes only the weld for the actuator bracket to damper flange connection. The initial RLCA field inspection concerning this weld was in errror. The RLCA reinspection and analysis confirmed that the weld was satisfactory.

7. Potential Program Resolution Report signed by Edward Denison (RLCA) on 820819
   Type Name/Organization Date
8. Signature: R. Wrenn for W. E. Cooper 820911 (Approved/Program Manager)