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 DENTON, H.R. Office of Nuclear Reactor Regulation, Director
 MANEATIS, G.A. Pacific Gas & Electric Co.
 SCHIERLING, H.E. Licensing Branch 3

SUBJECT: Forwards Project Engineering Procedure EP-1-007, Revision 0
 for design reverification program for comment
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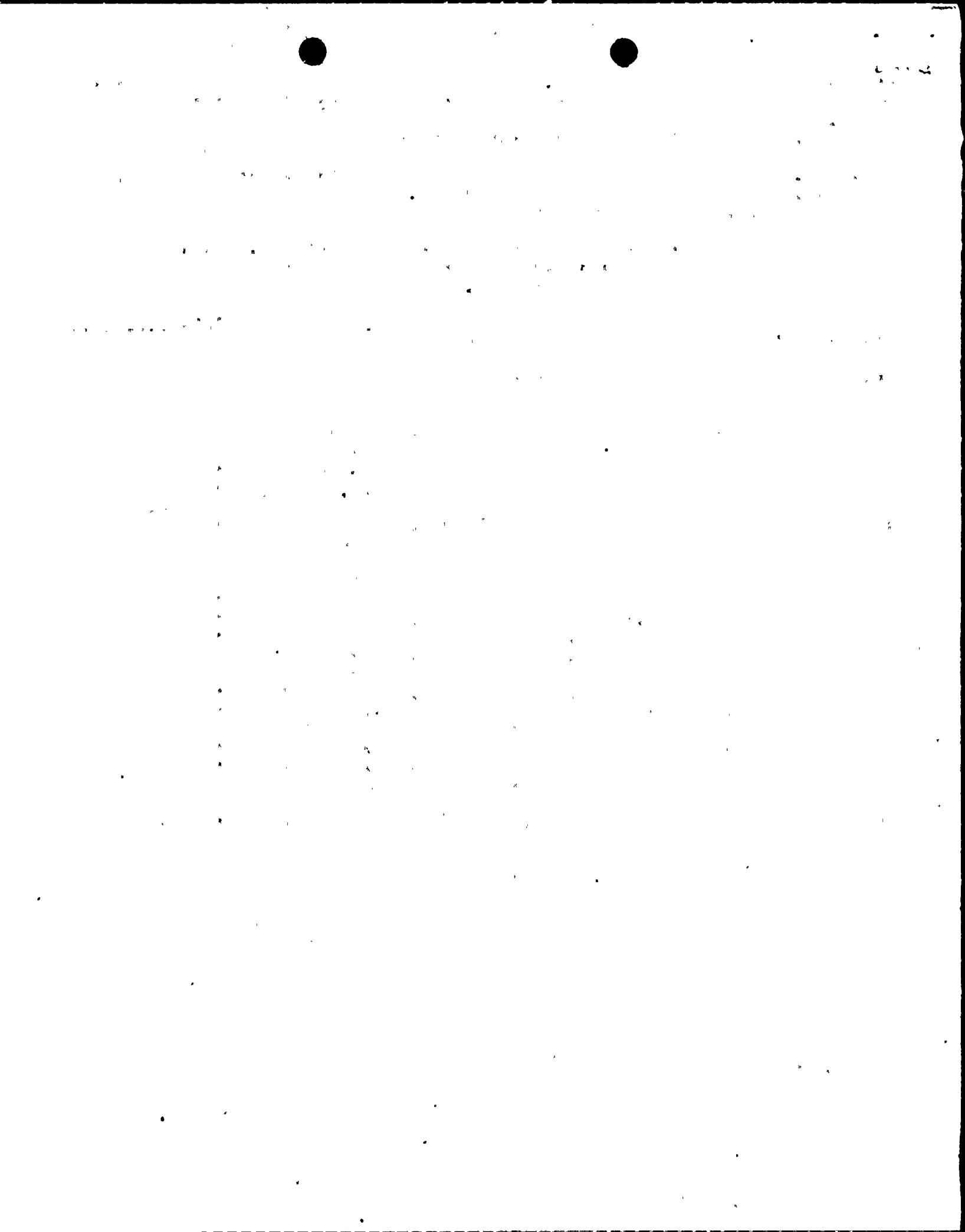
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50-275

February 5, 1982
5511-3

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CONTROLLED DOCUMENT

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

Attn: Mr. H. E. Schierling,
Project Manager
Reverification Program
Licensing Branch No. 3
Division of Licensing

Subject: DCNPP Design Reverification Program (Docket No. 50-275): Submittal for Comment of TES Project Engineering Procedure EP-1-007, Revision 0, February 5, 1982

Dear Mr. Maneatis:

Dear Mr. Denton:

You and/or your staff were first introduced to the TES Project Plan for performance of the DCNPP Design Reverification Program at the February 3, 1982 NRC-PG&E meeting. That Project Plan is incorporated into our system by making it a part of TES EP-1-007. The "latest revision" of TES EP-1-007 is referenced by our Project Quality Assurance Program (PQAP).

This Engineering Procedure is transmitted for your information and comment; but, in accordance with the intended independence of our work, not for your approval. Comments must be written and should be addressed to:

TES Document Control
Project 5511
Teledyne Engineering Services
130 Second Avenue
Waltham, Massachusetts 02254

in accordance with our PQAP. Your written comments will be considered in preparation of any future revisions to EP-1-007, and any such revisions will be transmitted for your information and comment.

It has been our intent in preparing the Project Plan to be responsive to the NRC Order and Letter, the PG&E/RLCA Program plans and to the discussions of February 3, 1982. Comments concerning any failure on our part to meet this intent are particularly important. It has not been our intent in preparing this Project Plan to define our approach or criteria in complete detail, and we hope that you and your staff will understand our reluctance to "signal" such detail to those being reviewed. However, any comments concerning such details will be considered. Similarly, we are not providing a copy of our EP-1-008 which will be used to control our Supplementary Efforts. This will, of course, be made available to any persons auditing compliance with our PQAP.

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Certified By H. Schierling

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ENGINEERS AND METALLURGISTS

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Mr. G. A. Maneatis (PG&E)
Mr. H. R. Denton (USNRC)
February 5, 1982
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Finally, I would again state our commitment to conduct this program in the spirit of independence, competence, integrity and completeness defined by Chairman Palladino in his February 1, 1982 letters to Congressmen Dingell and Ottinger. The TES President, Mr. Fred C. Bailey, has asked me to invite either of you to contact him directly if you should sense any deviation from this commitment.

Very truly yours,

TELEDYNE ENGINEERING SERVICES



William E. Cooper
Project Manager

WEC/lh

Enclosure

cc: F. C. Bailey (TES)



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