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 AUTH. NAME AUTHOR AFFILIATION
 GROVE, P.A. Pacific Gas & Electric Co.
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 STOLZ, J.F. Systems Interaction Branch

SUBJECT: Forwards "Description of Sys Interaction Program for Seismically-Induced Events," as suppl to 800507 rept.

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Mr. John F. Stolz, Chief
Systems Interaction Branch
Division of Systems Integration
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Re: Docket No. 50-275
Docket No. 50-323
Diablo Canyon Units 1 & 2

Dear Mr. Stolz:

The purpose of this report is to supplement the report of May 7, 1980 and further describe the Systems Interaction Program for Diablo Canyon Units 1 and 2 as it has developed in response to comments originally expressed by members of the Advisory Committee on Reactor Safeguards.

The objective of the Systems Interaction Program is to identify and eliminate any potential, undesirable, seismically-induced interactions between non-safety-related plant features and those structures, systems and components important to safety. For those systems inside the containment, the Systems Interaction Program, including any necessary modifications to the plant, will be completed prior to fuel loading. For other systems, the program will be completed prior to full power operation.

As noted in the Program Description, independent audits of the program are being made to verify program adequacy and proper implementation.

The status of the overall program, including modifications, will be documented prior to full power operation.

Kindly acknowledge receipt of this material on the enclosed copy of this letter and return it to me in the enclosed addressed envelope.

Very truly yours,

Philip A. Greve

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DEPARTMENT OF CHEMISTRY

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BY
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ADVISOR
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