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 RECIP. NAME RECIPIENT AFFILIATION
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SUBJECT: Responds to 870402 request for relief from ASME Code required calibr accuracy. Util withdraws pump relief request Numbers 5, 6 & 7 & will revise inservice testing program plan accordingly.

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PACIFIC GAS AND ELECTRIC COMPANY

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JAMES D. SHIFFER
VICE PRESIDENT
NUCLEAR POWER GENERATION

April 21, 1987

PGandE Letter No.: DCL-87-079

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington D.C. 20555

Re: Docket No. 50-275, OL-DPR-80
Docket No. 50-323, OL-DPR-82
Diablo Canyon Units 1 and 2
Inservice Testing (IST) Program Plan - Additional Information

Gentlemen:

NRC letter dated April 2, 1987, requested additional information to assist the NRC Staff and their consultant, EG&G Idaho, in the evaluation of pump relief request numbers 5, 6, and 7 in the Diablo Canyon Units 1 and 2 Inservice Testing (IST) Program Plan. Specifically, the NRC's letter responded to PGandE's requested relief from the ASME Code-required calibration accuracy for pump flowrate measurement instruments in the boric acid transfer, diesel fuel oil transfer, and make-up water transfer systems.

The following provides PGandE's response to the April 2, 1987 letter.

Based upon recent discussions with the vendor providing flow instrumentation for the above usage, PGandE has determined that the ±2 percent ASME Code-required calibration accuracy can be achieved by using either (1) vendor-supplied field calibration equipment (expected to be commercially available in the near future), (2) PGandE-designed field calibration equipment, or (3) a factory calibration. As a result of this determination, PGandE hereby withdraws pump relief request numbers 5, 6, and 7 and will revise the IST Program Plan accordingly.

While the information was not provided by April 9, 1987, as requested, discussion with the NRC Project Manager, H. Schierling, indicated that a later submittal date was acceptable. The additional information provided should enable the NRC Staff to complete their evaluation of the Diablo Canyon Units 1 and 2 IST Program Plan in an expedited manner.

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

Sincerely,

J. D. Shiffer
J. D. Shiffer

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