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 50-325 Diablo Canyon Nuclear Power Plant, Unit 2, Pacific Ga 05000323
 AUTH. NAME: CRANE, P.A. AUTHOR AFFILIATION: Pacific Gas & Electric Co.
 RECIP. NAME: STOLZ, J.F. RECIPIENT AFFILIATION: Light Water Reactors Branch 1

SUBJECT: Responds to IE Bulletin 78-12, 78-12A & 78-12B. Weld matl heat & lot numbers tabulated in 790608 C-E generic rept. Surveillance weldment matl is full thickness weldments using tandem arc welding process.

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Division of Project Management
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

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

Dear Mr. Stolz:

On June 8, 1979 Combustion Engineering, Inc. (CE) submitted to the NRC a generic report "Information Request by IE Bulletin 78-12, Atypical Weld Material in Reactor Pressure Vessel Welds." Westinghouse has evaluated the report and has determined, to PG&E's satisfaction, that the weld material data and other required information is pertinent to the Unit 1 and 2 reactor vessels at Diablo Canyon. In addition, Westinghouse has provided PG&E a report of an October 1976 audit of Combustion Engineering. The weld material heat numbers and lot numbers listed in the audit report are tabulated in the June 8, 1979 Combustion Engineering report.

In addition to the data in the CE generic report, Westinghouse has developed surveillance weldment data which are contained in WCAP-8783 and WCAP-8465. Westinghouse also has inventoried archive surveillance weldment material for Unit 2 which may be used for verification purposes. This material consists of full thickness weldments made up of the following material using the tandem arc welding process:

Weld wire heat numbers	21935, 12008
Flux lot numbers	Linde 1092-3869

No archive material is available for the Unit 1 vessel, nor does CE have archive materials for the welds represented in the generic report.

This letter completes our response to IE Bulletins 78-12, 78-12A and 78-12B.

Very truly yours,

Philip A. Crane
912190 614

