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Palo Verde Nuclear  
Generating Station

William E. Ide  
Vice President  
Nuclear Engineering

TEL 602/393-6116  
FAX 602/393-6077

Mail Station 7605  
P.O. Box 52034  
Phoenix, AZ 85072-2034

102-04231-WEI/SAB/GAM  
January 11, 1999

U. S. Nuclear Regulatory Commission  
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Reference: Letter no. 102-04220-JML/SAB/GAM dated December 11, 1998, from J. M. Levine, APS to NRC "Responses to September 8, 1998 NRC Request for Additional Information Regarding Charging System Commitments for the Palo Verde Nuclear Generating Station"

Dear Sirs:

**Subject: Palo Verde Nuclear Generating Station (PVNGS)  
Units 1, 2 and 3  
Docket Nos. STN 50-528/529/530  
Missing Page in December 11, 1998 Letter Regarding Charging System  
Commitments**

It has been identified that page number 18 of 92 was inadvertently omitted from Attachment 2 (ABB-CE Report 27-AS95-DB-001, Revision 00, December 20, 1995) of the reference letter due to a copying error. Enclosed is the missing page. Please note that the enclosed page contains information proprietary to ABB Combustion Engineering, as did Attachment 2 of the referenced letter. The affidavit included with Attachment 2 of the referenced letter establishing the basis on which the information should be withheld from public disclosure in accordance with 10 CFR 2.790(b)(1) also applies to the enclosed page 18 of 92. Accordingly, it is requested that the attached page be withheld from public disclosure in accordance with 10 CFR 2.790(b)(1).

No commitments are being made to the NRC by this letter.

Should you have any questions, please contact Scott A. Bauer at (602) 393-5978.

Sincerely,

*Will E. Ide*

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PDR ADOCK 05000528  
PDR

WEI/SAB/GAM/rh

Enclosure

cc: E. W. Merschhoff (without enclosure)  
M. B. Fields (with enclosure)  
J. H. Moorman (without enclosure)

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*PDR 1 1 w/o prop*

*AP01*



**Enclosure**

**Page 18 of 92 of the Engineering Study  
27-AS95-DB-001, Revision 00, December 20, 1995**

**PROPRIETARY  
(Affidavit Provided with Letter 102-04220-JML/SAB/GAM,  
dated December 11, 1998)**



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1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $\epsilon \rightarrow 0$ . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space  $L^2(\Omega; \mathbb{R}^n)$ .