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## Arizona Nuclear Power Project

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ANPP-34352-EEVB/TDS/TPS-192.12  
December 30, 1985

U. S. Nuclear Regulatory Commission  
Region V  
1450 Maria Lane - Suite 210  
Walnut Creek, CA 94596-5368

Attention: Mr. D. F. Kirsch, Acting Director  
Division of Resident  
Reactor Projects and Engineering Program

Subject: Deficiency Evaluation Report Revisions  
File: 85-006-216; D.4.33.2

Dear Sir:

ANPP has conducted a review of the revised final report, submitted by our A/E, after submittal of our Final Report to your office.

Attached is a summary description and evaluation of the impact of change to our Final Report which ANPP has evaluated as a substantive change. Those revisions which have been evaluated as not substantive have been so noted in our files.

Very truly yours,

*E. E. Van Brunt, Jr.*  
for E. E. Van Brunt, Jr.  
Executive Vice President  
Project Director

EEVB/TPS/ldf

Attachment

cc: See Page Two

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Mr. D. F. Kirsch  
DER Revisions  
Page Two

cc: Richard DeYoung, Director  
Office of Inspection and Enforcement  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

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Records Center  
Institute of Nuclear Power Operations  
1100 Circle 75 Parkway, Suite 1500  
Atlanta, Georgia 30339

ATTACHMENT

DER

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Summary of Change

Cracked spoke in AHU  
Rather than a complete replacement of all AHU hubs, the hub for AHU 3M-HJB-Z04 was replaced with radiographed hub from Unit 2. AHU 1M-HJB-Z04 and 3M-HJA-Z04 were, or will be, replaced with on site fabricated hubs. These have been tested satisfactorily on site. The remaining AHU hubs were, or will be, replaced with new hubs supplied by AAF.

Impact of Change

Hubs have been replaced in Units 1 and 2. Unit 3 work will be completed prior to fuel load.