

Arizona Public Service Company

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June 8, 1983

ANPP-24002-BSK/RQT

REGION VIDE

50-529

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

Attention: Mr. D. M. Sternberg, Chief  
Reactor Projects Branch 1

Subject: Interim Report, Revision 1 - DER 82-73  
A 50.55(e) Potentially Reportable Deficiency Relating to ITT  
Grinnell Pipe Support Clamps In Unit 2 MSSS Have Excess Gap,  
May Not Properly Secure Pipe.  
File: 83-019-026; D.4.33.2

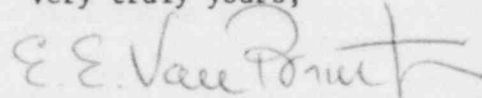
Reference: A) Telephone Conversation between P. Narbut and G. Duckworth  
on Nov. 24, 1982.  
B) ANPP-22589, dated Dec. 23, 1982 (Interim Report)  
C) ANPP-23222, dated March 10, 1983 (Time Extension)  
D) ANPP-23428, dated April 5, 1983 (Time Extension)

Dear Sir:

The NRC was notified of a potentially reportable deficiency in Reference A, an Interim Report was transmitted by Reference B, and Time Extensions were requested by References (C) and (D). At that time, it was estimated that a Final Report would be available by June 21, 1983.

Due to the extensive investigation and evaluation required, a revised Interim Report is attached. It is now expected that this information will be finalized by Sept. 1, 1983 at which time a complete report will be submitted.

Very truly yours,



E. E. Van Brunt, Jr.  
APS Vice President,  
Nuclear Projects Management  
ANPP Project Director

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Enclosure

cc: See Page 2

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U. S. Nuclear Regulatory Commission  
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cc: Richard DeYoung, Director  
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U. S. Nuclear Regulatory Commission  
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REVISED INTERIM REPORT -DER 82-73  
POTENTIAL REPORTABLE DEFICIENCY  
ARIZONA PUBLIC SERVICE COMPANY (APS)  
PVNGS UNIT 2

I. Potential Problem

During conduct of a template check on pipe clamps supplied by ITT Grinnell per Purchase Order 10407-13-PM-209, it was found that an excessive gap existed between the pipe and pipe clamp across the width of the clamps. This condition resulted in a sliding fit rather than the required secure fit necessary for the associated snubber or sway strut to function as designed.

II. Approach To And Status Of Proposed Resolution

Grinnell has identified the sliding fit as correctable by appropriate shimming and tightening of the outer bolts. Grinnell has confirmed that the clamps are acceptable for use with two or four area contact. However, additional clarification has been requested from Grinnell on the resulting effects on the pipe wall.

III. Projected Completion Of Corrective Action And Submittal Of The Final Report

Evaluation of this condition and submittal of the Final Report is Forecast to be completed by Sept. 1, 1983.