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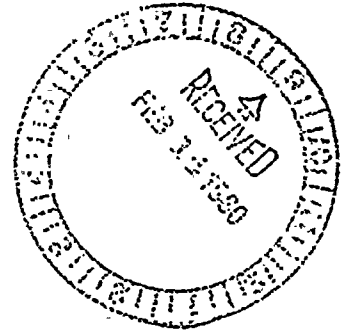
P. O. BOX 21666 • PHOENIX, ARIZONA 85036

February 8, 1980

ANPP-14788 - JMA/WFQ

Docket Nos. 50-528, 50-529, 50-530

Mr. R. H. Engelken, Director  
U.S. Nuclear Regulatory Commission  
Region V  
202 Walnut Creek Plaza  
1990 N. California Boulevard  
Walnut Creek, California 94591



Subject: NRC I&E Bulletin #79-28  
Possible Malfunction of Namco  
Model EA180 Limit Switches  
at Elevated Temperatures  
File: D.4.01.1; 80-005-026

Dear Mr. Engelken:

We have reviewed the design of PVNGS in accordance with the concerns of NRC I&E Bulletin #79-28 and determined that Namco Model EA180 switches are being supplied by two PVNGS vendors.

Anchor-Darling is using the subject switches on the Main Steam and Main Feedwater Isolation Valves. They have initiated action to ensure that all switches will be installed with suitable gasket material.

Kerotest is using the subject switches on the 2" and smaller pneumatically operated valves. As these valves were purchased after Namco's discovery of the problem, switches will be installed with suitable gasket material.

Very truly yours,

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

EEVBJr/WFQ/av

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