

Arizona Public Service Company

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May 3, 1983
ANPP-23646-RQT/BSK

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

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

Subject: Interim Report - DER 83-19
A 50.55(e) Potentially Reportable Deficiency Relating
to Safety Injection System Snubbers from Pacific
Scientific Do Not Function Properly
File: 83-019-026
D.4.33.2

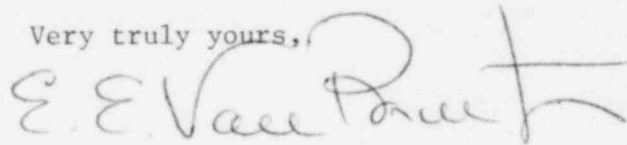
Reference: Telephone Conversation between A. D'Angelo and R. Tucker
on April 6, 1983

Dear Sir:

The NRC was notified of a Potentially Reportable Deficiency in the referenced telephone conversation. At that time, it was estimated that a determination of reportability would be made within thirty (30) days.

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

Very truly yours,



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

EEVBJr/RQT:skc

Attachment

cc: See Page 2

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PDR ADOCK 05000528
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Mr. D. M. Sternberg, Chief
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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

INTERIM REPORT - DER 83-19
POTENTIAL REPORTABLE DEFICIENCY
ARIZONA PUBLIC SERVICE COMPANY (APS)
PVNGS UNIT #1

I. Potential Problem

While performing a pre-service examination, it was discovered that seven (7) Mechanical Shock Arrestors were not properly performing their function as follows:

- A. NCR's No. S-216-1M and No. S-225-1M document Pacific Scientific Models PSA-1/4 (350 lbs.) and PSA-3 (6,000 lbs.) Snubbers frozen or locked up in position.
- B. NCR's No. S-227-1M, No. S-239-1M and No. S-252-1M document Pacific Scientific Models PSA-1 (1,500 lbs.) and PSA-1/4 (350 lbs.) Snubbers binding up during part of the stroking cycle.
- C. NCR's No. S-253-1M and No. S-254-1M document Pacific Scientific Models PSA-3 (6,000 lbs.) and PSA-10 (15,000 lbs.) Snubbers rubbing against insulation clips.

II. Approach To and Status Of Proposed Resolution

The NCR's for Items A and B are being dispositioned replace the installed Snubbers with Snubbers of equal design and return the deficient Snubbers to the vendor for repair and evaluation (Interim Disposition). The NCR's for Item C are being dispositioned "rework", to remove the interference (Interim Disposition). Bechtel Engineering is corresponding with Pacific Scientific to identify the cause of this condition.

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 August 1, 1983.