

APPENDIX A

NOTICE OF VIOLATION

Arizona Public Service Company
P. O. Box 21666
Phoenix, Arizona 85036

Docket No. 50-528
Construction Permit No. 141

As a result of the inspection conducted on October 18 - November 19, 1982, and in accordance with NRC Enforcement Policy, Appendix B of 10 CFR 50, the following violation was identified:

1. Criterion V of Appendix B to CFR 50 states, in part, that, "Activities affecting quality shall be prescribed by documented instructions, procedures, or drawings, of a type appropriate to the circumstances and shall be accomplished in accordance with these instructions, procedures, or drawings...."
2. Arizona Public Service Procedure 74CH-9SC02, entitled "Secondary System Hydrostatic Test Chemistry Control," provides chemistry specifications for water if used in the steam generators, following the secondary side hydrostatic test.

Arizona Public Service Procedure SP-303 was used for placing generators in a dry layup condition using a slightly pressurized nitrogen atmosphere following the secondary hydrostatic test.

Contrary to the above, on October 19, 1982, water that did not meet chemistry specifications was allowed to fill the No. 1 steam generator which was in a slightly pressurized dry layup condition. This action was unplanned and occurred as a result of the uncoordinated testing of a valve in the feedwater line which permitted flush water to enter the steam generator and steam lines.

This is a Level V Violation.

Pursuant to the provisions of 10 CFR 2.201, Arizona Public Service Company is hereby required to submit to this office within thirty days of the date of this Notice, a written statement or explanation in reply, including: (1) the corrective steps which have been taken and the results achieved; (2) corrective steps which will be taken to avoid further items of noncompliance; and (3) the date when full compliance will be achieved. Consideration may be given to extending your response time for good cause shown.

NOV 29 1982

Original signed by
T. Young

Dated _____

Tolbert Young Jr., Chief
Reactor Projects Section No. 2

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