

APPENDIX A

NOTICE OF VIOLATION

Pennsylvania Power & Light Company
Susquehanna Unit 2

Docket No. 050-388
License No. CPPR-102

As a result of the inspection conducted on January 5-8, 1981, and in accordance with the Interim Enforcement Policy, 45 FR 66754 (October 7, 1980), the following violation was identified.

10 CFR 50, Appendix B, Criterion V, States, in part: "Activities affecting quality shall be prescribed by documented instructions, procedures...and shall be accomplished in accordance with these instructions, procedures..."

Section D.2.2 of FSAR Appendix D, Quality Assurance Program, states, in part, that, "The Quality Assurance Program for the Susquehanna Steam Electric Station Units 1 and 2 will be responsive to, and meet the intent of 10 CFR 50, Appendix B."

Quality Control Instruction E-5.0, Revision 3, Item 6, states in part, "that all specialized terminations shall have their applicable final inspection activities performed prior to becoming inaccessible for visual inspection due to progression of construction. Specialized terminations being terminations requiring shrink tubing...tapeing..."

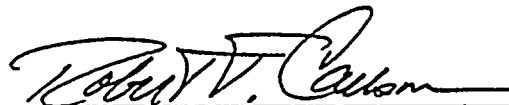
Contrary to the above, on January 6, 1981, the inspector noted that cable FP2B054C in panel 2B24021 and cables FP2B0504A, B and C in panel 2B24601 were terminated, taped and bolted to the respective bus without prior inspection as required by the QCI-E5.0.

This is a Severity Level V Violation (Supplement II).

Pursuant to the provisions of 10 CFR 2.201, Pennsylvania Power & Light Company is hereby required to submit to this office within twenty-five 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 violations; and (3) the date when full compliance will be achieved. Under the authority of Section 182 of the Atomic Energy Act of 1954, as amended, this response shall be submitted under oath or affirmation.

Dated

1/27/81



Robert T. Carlson, Chief
Reactor Construction and Engineering
Support Branch

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