

NORMAN W. CURTIS
Vice President-Engineering & Construction
821-5381

February 26, 1979

Mr. Boyce H. Grier
Director, Region I
U. S. Nuclear Regulatory Commission
621 Park Avenue
King of Prussia, Pennsylvania 18406

SUSQUEHANNA STEAM ELECTRIC STATION
REVISED FINAL REPORT OF A DEFICIENCY
IN SPOT WELDED STRUT MATERIAL
DOCKET NOS: 50-387, 50-388
LICENSE NOS: CPPR-101, CPPR-102
ERS 100450/100508 FILE 840-4
PLA-325

Dear Mr. Grier:

This supplements our letters PLA-249 dated April 26, 1978 and PLA-267 dated July 5, 1978 and transmits Revision 1 dated December 29, 1978, to the final report, which was previously forwarded via PLA-295 dated October 9, 1978 relative to the subject deficiency reported under 10CFR50.55(e).

The final report transmitted via PLA-295 identified items which required further evaluation in terms of actual loading conditions. The revised report, transmitted herewith, utilizes actual design shears computed in individual members for all support types used in various buildings and at various elevations. The results of the evaluations are summarized in paragraph 7.4 of the revised report. NOTE: As a result of the evaluations, Powerstrut member PS-3080, which was previously identified as being acceptable, is now in a category which requires repair.

The items affected by this reassessment are being maintained under the controls imposed by NCRs-3047 and -2501.

Very truly yours,



N. W. Curtis
Vice President-Engineering & Construction

JRB:mcb
Attachment

Mr. B. H. Grier

- 2 -

February 26, 1979

cc: Mr. J. G. Davis (15)
Acting Director-Office of Inspection & Enforcement
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Mr. G. McDonald, Director (1)
Office of Management Information & Program Control
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Mr. Robert M. Gallo
U. S. Nuclear Regulatory Commission
P. O. Box 52
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