

PP&L

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JUN 12 1979

Mr. Boyce H. Grier
Director, Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pennsylvania 19406

Docket Nos. 50-387
50-388

SUSQUEHANNA STEAM ELECTRIC STATION
I E BULLETIN NO. 79-03
ER 100450 FILE 840-4
PLA-366

Dear Mr. Grier:

In response to I E Bulletin No. 79-03, Pennsylvania Power & Light Company has determined, through a complete review of Vendor Mill Test Reports, that there is one (1) ASME-SA-312, type 304, fusion welded pipe spool which was manufactured by Youngstown Welding and Engineering Company, installed in a seismic Class I system. This spool is HCC-206-1-3 (ASME CL-3), which is a 16" diameter fuel pool skimmer surge tank drain, approximately 21 feet long, with a maximum operating pressure of 30 psig at 212° F. The spool is located in the Unit #2 reactor building and is partially embedded at the elevation 779-4 floor slab.

Our A/E has identified pipe spool HCC-206-1-3 as being of indeterminate quality on NCR #3802. This NCR has been dispositioned "use as is", pending acceptable radiography of the exposed position of the fusion welded seam.

The results of the radiographic examination is expected to be completed by July 16, 1979.

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If you have any questions, please call me.

Very truly yours,



N. W. Curtis
Vice President - Engineering and Construction

NWC:cem

cc: Office of Inspection and Enforcement
Division of Reactor Construction Inspection
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Mr. R. M. Gallo
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