



# Pennsylvania Power & Light Company

Two North Ninth Street • Allentown, PA 18101 • 215 / 770-5151

Bruce D. Kenyon  
Vice President-Nuclear Operations  
215 / 770-4378

SEP 09 1982

Mr. R. C. Haynes  
Director, Region I  
U.S. Nuclear Regulatory Commission  
631 Park Avenue  
King of Prussia, PA 19406

SUSQUEHANNA STEAM ELECTRIC STATION  
PRESERVICE INSPECTION  
ER 100450 FILE 841  
PLA-1279

Docket No. 50-387

Dear Mr. Haynes:

The attached table outlines information relative to the preservice examinations to be performed following initial criticality. With the exception of the feedwater examinations, we expect to complete all exams within 3 weeks of initial criticality. The feedwater exams require fabrication of a calibration standard and will be scheduled for completion upon receipt of the standard (receipt is expected late September).

Please advise should you require any additional information.

Very truly yours,

B. D. Kenyon  
Vice President-Nuclear Operations

CTC/mks

Attachment

cc: J. McCann - NRC

8209160228 820909  
PDR ADOCK 05000387  
Q PDR

IE 24

<u>Component Identification (System)</u>	<u>Configuration</u>	<u>Area Elevation</u>	<u>Section III NDE</u>	<u>Section XI NDE</u>	<u>Estimated Area Dose Rate</u>	<u>Total Estimated Dosage</u>	<u>Remarks</u>
HBB-108-2-FW18 (HPCI)	Pipe to Valve	28 674	RT	UT	<2.5 $\frac{\text{mr}}{\text{hr}}$	(10 Manhours) .025 Man Rem	Expect to Complete Within 3 Weeks
DLA-102-1-1F DLA-102-1-1G (FW)	Tee Longitudinal Seams	26 754	RT PT	UT	3-10 $\frac{\text{mr}}{\text{hr}}$	(1 Manhours) 0.0. 0 Man Rem	Cal Block Needed, will be Scheduled for Comple- tion at Earliest Outage
DLA-104-1-1F DLA-104-1-1G (FW)	Tee Longitudinal Seams	26 754	RT PT	UT	3-10 $\frac{\text{mr}}{\text{hr}}$	(2.5 Manhours) 0.0250 Man Rem	Cal Block Needed, will be Scheduled for Comple- tion at Earliest Outage
HBB-109-1-H10 (HPCI)	Hanger	28 653	PT	PT	<2.5 $\frac{\text{mr}}{\text{hr}}$	(3.5 Manhours) 0.00875 Man Rem	Expect to Complete Within 3 Weeks
HBB-102-1-H15 (RCIC)	Hanger	28 655	PT	PT	<2.5 $\frac{\text{mr}}{\text{hr}}$	(3.5 Manhours) 0.00875 Man Rem	Expect to Complete Within 3 Weeks