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FACIL: ~~50-287 Oconee Nuclear Station, Unit 3, Duke Power Co.~~  
50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylvania

05000388

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AUTHOR AFFILIATION: Pennsylvania Power & Light Co.  
RECIP. NAME: YOUNGBLOOD, B.J.  
RECIPIENT AFFILIATION: Licensing Branch 1

SUBJECT: Informs of corrections to RCPB mats FSAR Table 5.2-4 re ferritic mats & austenetic stainless steel.

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March 26, 1981

Mr. B.J. Youngblood  
Licensing Branch 1  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Susquehanna Steam Electric Station    Docket Nos. 50-387 and 50-388  
Reactor Codant Pressure Boundary Materials FSAR Table 5.2-4  
ER100450    File 841-2  
PLA-681

Dear Mr. Youngblood:

In the second last paragraph referencing ferritic materials, the following corrections are noted:

- 1) Fittings - replace Grade WPL1 with Grade WPL6
- 2) Replace the headings "Welding" and "Materials" with "Welding Materials" and SFA 5.4 or SFA 5.9 (E-7018)

In the last paragraph referencing austenetic stainless steel, the following corrections are noted:

- 1) Valves - replace SA-240 Grade F-316 with SA-240 Type 316
- 2) Flanges - replace SA-182 Grade F-216 with SA-182 Grade F-316

Very truly yours,

*N. W. Curtis*

N.W. Curtis  
Vice president-Engineering and construction-Nuclear

cc: R.M. Stark

Boo/  
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1/0

810 3810462

PENNSYLVANIA POWER & LIGHT COMPANY

A

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