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SUBJECT: Provides methodology ref correction to amend 166 to license NPF-22 re changes to plant, Unit 2 TS stemming from scheduled use of Siemens Power Corp ATRIUM -10 fuel & included additions to Administrative Controls Section 6.9.3.2.

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U. S. Nuclear Regulatory Commission
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**SUSQUEHANNA STEAM ELECTRIC STATION
CORRECTION TO PROPOSED AMENDMENT NO. 166
TO LICENSE NPF-22: UNIT 2 TECHNICAL SPECIFICATION
CHANGES FOR ATRIUM-10 FUEL
PLA-4572**

FILES R41-1/A17-2

Docket No. 50-388

- References:
1. PLA-4527, R. G. Byram to U.S. NRC, "Proposed Amendment No. 166 to License NPF-22: Unit 2 Technical Specification Changes for ATRIUM-10 Fuel", December 18, 1996
 2. XN-CC-33(A), Revision 1, "HUXY: A Generalized Multirod Heatup Code with 10CFR 50 Appendix K Heatup Option Users Manual," November 1975.

The purpose of this letter is to provide a methodology reference correction to the Reference 1 amendment request. This request proposed changes to the Susquehanna Steam Electric Station Unit 2 Technical Specifications stemming from the scheduled use of Siemens Power Corporation (SPC) ATRIUM™-10 fuel, and included additions to the Administrative Controls Section, specifically 6.9.3.2.

The originally proposed methodology reference #30, "ANF-CC-33(P)(A) Supplement 1 Revision 1, "HUXY; A Generalized Multirod Heatup Code with 10CFR50 Appendix K Heatup Option Users Manual," August 1986," was incorporated and represents a lower tier document. The appropriate document should be the document identified in Reference 2 above. A corrected mark-up page is attached.

Implementation of the requested amendment (Reference 1) is still required to support Cycle 9 operation. Any questions regarding this request directed to Mr. A. K. Maron at (610) 774-7727.

Very truly yours,

R.G. Byram

Attachments

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PDR



A001

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copy: NRC Region I

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