

Babcock & Wilcox

a McDermott company

Nuclear Power Division

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June 27, 1985

Mr. Cecil O. Thomas, Chief
Standardization & Special Projects Branch
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: NRC Review of BAW 10104, Revision 5, "B&W's ECCS
Evaluation Model"

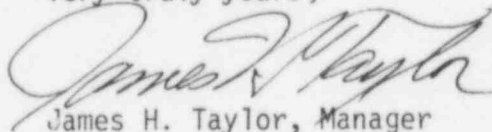
Dear Mr. Thomas:

B&W has presently proposed to the B&W Owners Group a revision to Appendix F of BAW 10104 Revision 5, "B&W's ECCS Evaluation Model" based on the results of an on-going NRC review of the FLECSSET heat transfer correlation. We expect to submit the revised version of Appendix F about October 1, 1985. Review of Appendix F should be delayed until this submittal is received. In the interrim, the review of the remaining portions of the report can proceed.

BAW 10104 Revision 5 describes the evaluation model presently in use for ECCS analysis. This version will be used in future licensing activities. It's most likely next use in a licensing activity will be in B&W designed operating plant reload reports during 1986 and early 1987, therefore, review completion by the end of the first quarter of 1986 is desired.

If you have any questions concerning this matter, please call R. J. Schomaker (804) 385-3705 or T. L. Baldwin (804) 385-3142.

Very truly yours,



James H. Taylor, Manager
Licensing Services

JHT/daa

cc: F. R. Miller/TED, Chairman B&WOG Analysis Committee
D. Moran/NRC
D. Langford/NRC
G. S. Vissing/NRC
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