



B&W NUCLEAR TECHNOLOGIES

3315 Old Forest Road
P.O. Box 10935
Lynchburg, VA 24506-0935
Telephone: 804-832-3000
Telecopy: 804-832-3663

July 24, 1995
JHT/95-73

U. S. Nuclear Regulatory Commission
ATTN.: Document Control Desk
Washington, D.C. 20555

Subject: Submittal of Accepted Version of Topical Report BAW-10183P-A, "Fuel Rod Gas Pressure Criterion (FRGPC)."

Gentlemen:

Enclosed are fifteen copies of topical report BAW-10183P-A and twelve copies of BAW-10183-A. These reports will serve as the accepted versions, proprietary and non-proprietary, of BAW-10183P which was recently reviewed and found to be acceptable by the NRC staff. BWFC will use this report in future licensing applications where fuel rod gas pressures are calculated to be greater than reactor coolant system pressure.

A copy of the NRC acceptance letter and accompanying safety evaluation is included between the title page and abstract of the report. A copy of the NRC letter which contains modifications and editorial corrections to the safety evaluation report (SER) is also included.

B&W Fuel Company (BWFC) requested that BAW-10183P be withheld from public disclosure and provided an affidavit supporting that request with the August 21, 1991 submittal of the topical report. Since the accepted version of BAW-10183P does not include any new information beyond that previously submitted, BWFC does not intend to submit another affidavit defending the proprietary nature of the report. It is requested, however, that the NRC approved version of BAW-10183P be treated as proprietary for the reasons in the original submittal noted above.

Very truly yours,

J. H. Taylor, Manager
Licensing Services

cc: S. L. Wu, NRC
L. E. Phillips, NRC
R. C. Jones, NRC
R. B. Borsum

9507270402 950724
PDR TOPRP EMVBW
C PDR

Two R105
1007 1/15 Prop
1008 1/12 Non Prop



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