



Tennessee Valley Authority, 1101 Market Street, Chattanooga, Tennessee 37402

APR 12 1991

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

Gentlemen:

In the Matter of the Application of) Docket Nos. 50-438
Tennessee Valley Authority) 50-439

BELLEFONTE NUCLEAR PLANT (BLN) - REVISION TO SCHEDULE FOR POSITION PAPERS
TO BE SUBMITTED FOR NRC'S REVIEW

By letter dated December 4, 1990, TVA provided a listing and schedule for
submittal of 12 selected technical position papers related to BLN license
basis confirmation. This correspondence provides a revised schedule for
submittal of 3 of the position papers related to BLN electrical issues.
The change in the schedule for these papers was discussed with
Mohan Thadani of your staff on March 19, 1991.

As discussed in our January 17, 1991 meeting with the staff, two
additional position papers involving the Integrated Control System and
the Applicable Safe Shutdown Condition for BLN are being developed. The
submittal schedule for these additional position papers has been
incorporated into the enclosed revision.

If you have any questions, please call Bruce Schofield at (205) 574-8058.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

R. H. Shell
RHS
E. G. Wallace, Manager
Nuclear Licensing and
Regulatory Affairs

Enclosure
cc: See page 2

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U.S. Nuclear Regulatory Commission

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cc (Enclosure):

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Mr. B. A. Wilson, Chief, Project Chief
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Region II
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ENCLOSURE

LIST OF POSITION PAPERS REMAINING TO BE SUBMITTED

Previously Identified Position Papers

- | | | |
|----|---|-----------|
| 1. | Susceptibility of Cables in Conduit to Pullby Damage | 05/09/91* |
| 2. | Cable Damage Potential from Excessive Sidewall Bearing Pressure and Jamming | 05/09/91* |
| 3. | Evaluation of Allowable Cable Bend Radius | 05/16/91* |

Additional Papers to be Submitted at NRC's Request

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|----|--|----------|
| 1. | Integrated Control System | 05/01/91 |
| 2. | Safe Shutdown Condition for Bellefonte | 06/03/91 |

* Denotes a change from previous schedule