



Commonwealth Edison
 1400 Opus Place
 Downers Grove, Illinois 60515

June 10, 1994

Mr. William Russell
 Office of Nuclear Reactor Regulation
 U.S. Nuclear Regulatory Commission
 Washington, D.C. 20555

Attn: Document Control Desk

Subject: Braidwood Station Unit 1
 Additional Information Regarding
 Technical Specification Amendment for
 Section 3/4.4.5
NRC Docket No. 50-456

- References: 1) D. M. Saccomando letter to W. Russell transmitting Emergency Technical Specification dated April 25, 1994
- 2) R. Assa letter to D. Farrar transmitting Safety Evaluation for Unit 1 Steam Generator IPC

Dear Mr. Russell:

Reference 1 letter transmitted Commonwealth Edison Company's (CECo) request for an Emergency Technical Specification amendment to Section 3/4.4.5. This amendment request was subsequently granted and transmitted in Reference 2. In that April 25th letter, CECo submitted NSD-TAP-3069, "Braidwood 1: Technical Support for Cycle 5 S/G Interim Plugging Criteria, Pre-WCAP Release," dated April 21, 1994, and committed to forwarding to the Nuclear Regulatory Commission (NRC) the finalized version of that Pre-WCAP. Attached you will find WCAP-14046, a summary in part of the updates to the Pre-WCAP is as follows:

- a section was added summarizing acceptability of the use of the TRANFLO code including consideration of prior NRC
- clarification and editorial changes to outlier data evaluation
- modification to Steam Line Break leak rate methodology
- description of the rotating pancake coil sampling plan for intersections with dents or residual signals was added
- clarification made to Braidwood-1 IPC description to resolve review comments

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It is CEC's understanding that review of WCAP-14046, will disposition outstanding technical issues related to IPC for Braidwood Unit 1, in particular resolution of the leakage portion. If the Staff has any additional questions, we request that they be expeditiously communicated to CEC.

Enclosed please find one copy of WCAP-14046 (proprietary) and one copy of WCAP-14046 (non-proprietary). Also enclosed are a Westinghouse authorization letter, CAW-94-635, accompanying affidavit, Proprietary Information Notice and Copyright Notice.

As WCAP-14046 contains information proprietary to Westinghouse Electric Corporation, it is supported by an affidavit signed by Westinghouse, the owner of the information. The affidavit sets forth the basis on which the information may be withheld from public disclosure by the Commission and addresses with specificity the considerations listed in paragraph (b)(4) of Section 2.790 of the Commission's regulations. Accordingly, it is respectfully requested that the information which is proprietary to Westinghouse be withheld from public disclosure in accordance with 10 CFR Section 2.790 of the Commission's regulations.

Correspondence with respect to the proprietary aspects of the items listed above or the supporting Westinghouse Affidavit should reference CAW-94-635 and should be addressed to N. J. Liparulo, Manager of Nuclear Safety & Regulatory Activities, Westinghouse Electric Corporation, P.O. Box 355, Pittsburgh, Pennsylvania 15230-0355.

Please address any comments or questions regarding this matter to this office.

Sincerely,



Denise M. Saccomando
Nuclear Licensing Administrator

Attachments

cc: R.R. Aesa, Braidwood Project Manager-NRR
S. G. Dupont, Senior Resident Inspector-Braidwood
J. B. Martin, Regional Administrator-Region III
Office of Nuclear Facility Safety