

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401
400 Chestnut Street Tower II

June 18, 1984 JUN 20 P 1:04

BLRD-50-438/82-41, -439/82-27

U.S. Nuclear Regulatory Commission
Region II
Attn: Mr. James P. O'Reilly, Regional Administrator
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30323

Dear Mr. O'Reilly:

BELLEFONTE NUCLEAR PLANT UNITS 1 AND 2 - NONCONSERVATIVE CALCULATION METHOD
FOR GENERAL CONSTRUCTION SPECIFICATION G-32 VIOLATIONS - SIXTH INTERIM
REPORT

The subject deficiency was initially reported to NRC-OIE Inspector
D. Quick on May 28, 1982 in accordance with 10 CFR 50.55(e) as NCR WBN
SWP 8208. Related NCR GEN CEB 8205 was also determined to be report-
able under 10 CFR 50.55(e). This was followed by our interim reports
dated July 2 and October 12, 1982; April 12 and November 17, 1983; and
February 15, 1984. We expect to submit our next report by January 4, 1985.
Below is our sixth interim report.

The embedded plate sample selected for use in determining the scope of
the problem identified by this NCR has been analyzed by Bellefonte
Design Project personnel and a review of this analysis has been
completed by Civil Engineering Support Branch (CEB) personnel. CEB is
now evaluating the results of this review and the need to perform
further investigation. Additional information will be provided after this
investigation is complete, necessary corrective actions are decided, and
actions to prevent recurrence are implemented.

If you have any questions concerning this matter, please get in touch with
R. H. Shell at FTS 858-2688.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

L. M. Mills
L. M. Mills, Manager
Nuclear Licensing

cc: Mr. Richard C. DeYoung, Director
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Records Center
Institute of Nuclear Power Operations
1100 Circle 75 Parkway, Suite 1500
Atlanta, Georgia 30339

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