TENNESSEE VALLEY AUTHORITY

CHATTANOOGA. TENNESSEE 37401 400 Chestnut Street Tower II

September 15, 1982

WBRD-50-390/82-17, -391/82-16 BLRD-50-438/82-12, -439/82-12 HTRD-50-518/82-07, -520/82-07 YCRD-50-566/82-06, -567/82-06

U.S. Nuclear Regulatory Commission Region II ATTN: James P. O'Reilly, Regional Administrator 101 Marietta Street, Suite 3100 Atlanta, Georgia 30303

Dear Mr. O'Reilly:

WATTS BAR, BELLEFONTE, HARTSVILLE, AND YELLOW CREEK NUCLEAR PLANTS REPORTABLE DEFICIENCY - REGIONAL QUALITY ENGINEERING BRANCH INSPECTICN OFFICE MANPOWER -WBRD-50-390/82-17, -391/82-16 - BLRD-50-438/82-12, -439/82-12, -HTRD-50-518/82-07, -520/82-07, -YCRD-50-566/82-06, -567/82-06

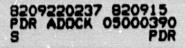
The subject deficiency was initially reported to NRC-OIE, Region II, Inspector Don Quick on January 20, 1982 as NCR M80-11 Deficiency No. 3. Our first and second interim reports were submitted on March 1 and June 3, 1982 respectively. In compliance with paragraph 50.55(e) of 10 CFR Part 50, this letter constitutes our third interim report on the subject deficiency. TVA's Division of Engineering Design has conducted a study of all aspects of the procurement process. The preparation, review, handling content, and approvals of the process were included. The study is currently being evaluated by EN DES management. TVA anticipates transmitting the next report on or before March 18, 1983. If you have any questions, please call Jim Domer for BWRs at FTS 858-2725 or Ralph Shell for PWRs at FTS 858-2676.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

L. M. Mills, Manager Nuclear Licensing

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



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