## TENNESSEE VALLEY AUTHORITY

CHATTANOOGA. TENNESSEE 37401 400 Chestnut Street Tower II

Jane JUN 1984 P12: 53

BLRD-50-438/84-34

U.S. Nuclear Regulatory Commission Region II Attn: Mr. James P. O'Reilly, Regional Administrator 101 Marietta Street, NW, Suite 2900 Atlanta, Georgia 30303

Dear Mr. O'Reilly:

BELLEFONTE NUCLEAR PLANT UNIT 1 - CONDUIT SUPPORT STIFFENER PLATES NOT INSTALLED PER DRAWING - BLRD-50-438/84-34, - FIRST INTERIM REPORT

The subject deficiency was initially reported to NRC-OIE Inspector P. E. Fredrickson on May 10, 1984 in accordance with 10 CFR 50.55(e) as NCR 3069. Enclosed is our first interim report. We expect to submit our next report by September 28, 1984.

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

Very truly yours,

TENNESSEE VALLEY AUTHORITY

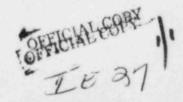
D S Kammaz Joseph M. Mills, Manager Nuclear Licensing

Enclosure

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

Records Center (Enclosure)
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Atlanta, Georgia 30339

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BELLEFONTE NUCLEAR PLANT UNIT 1

CONDUIT SUPPORT STIFFENER PLATES NOT INSTALLED PER DRAWING

BLRD-50-438/84-34

NCR 3069

10 CFR 50.55(e)

FIRST INTERIM REPORT

## Description of Deficiency

During a quality control audit, it was identified that two stiffener plates for support FF-768-6, Mark No. 31, were installed approximately 2 inches from the proper location as shown on TVA design drawing 4RA0560-X2-32 R3. The support is a seismic category I support for electrical conduit carrying safety-related cables. It is located inside the unit 1 Reactor Building.

## Interim Progress

TVA is reanalyzing the as-built configuration for support FF-768-6, Mark No. 31, to determine whether modifications are necessary. TVA is also conducting an investigation into the possibility of other supports being affected by this deficiency.