

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401
400 Chestnut Street Tower II

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April 4, 1984

BLRD-50-438/84-24
BLRD-50-439/84-23

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 UNITS 1 AND 2 - STIFFENERS NOT INSTALLED TO
REVISED DRAWING REQUIREMENTS - BLRD-50-438/84-24, BLRD-50-439/84-23 - FIRST
INTERIM REPORT

The subject deficiency was initially reported to NRC-OIE Inspector
D. M. Verrelli on March 8, 1984 in accordance with 10 CFR 50.55(e) as NCR
2922. Enclosed is our first interim report. We expect to submit our next
report by July 13, 1984.

If you have any questions, 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

Enclosure

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

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

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ENCLOSURE

BELLEFONTE NUCLEAR PLANT UNITS 1 AND 2
STIFFENERS NOT INSTALLED TO REVISED DRAWING REQUIREMENTS
BLRD-50-438/84-24, BLRD-50-439/84-23
NCR 2922
10 CFR 50.55(e)
FIRST INTERIM REPORT

Description of Deficiency

TVA nonconformance report (NCR) 1894 (BLRD-50-438/82-66, BLRD-50-439/82-59) identified a significant condition adverse to quality (CAQ) in which groove welds, as specified on TVA drawing series 4DW0760-X2, were made as fillet welds. The subject welds are cable tray support welds in the diesel generator building (DGB). As corrective action given in the final report to the NRC on NCR 1894, TVA committed to revise the drawing series 4DW0760-X2 and to rework the affected supports per those revised drawings. NCR 1894 was closed and signed off as having had all corrective action completed and inspected on June 16, 1983.

It has now been identified that none of the affected MK8C cable tray supports in the DGB have been reworked as was required by the disposition of and shown as being completed on the closed NCR 1894.

Interim Progress

TVA will review all cable tray supports which required changes as a result of NCR 1894. These supports will be checked for compliance to present requirements per the revised drawings series 4DW0760-X2. Work releases will be prepared to correct any deficiencies that are found on the installed supports which have finalized quality control documentation.