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 50-439 Bellefonte Nuclear Plant, Unit 2, Tennessee Valley Au 05000439

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 MCCLUSKEY, H.F. Tennessee Valley Authority
 RECIP. NAME RECIPIENT AFFILIATION
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SUBJECT: Final deficiency rept re min wall thickness requirements of ASME piping components in ERCW sys. Initially reported on 9940121. After further review, util determined that condition not associated w/substantial safety hazard & not reportable.

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H. Fred McCluskey
Site Vice President, Bellefonte Nuclear Plant

FEB 09 1994

BLRD-50-438/94-02
BLRD-50-439/94-02

10 CFR 50.55(e)

U.S. Nuclear Regulatory Commission
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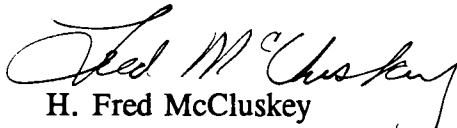
In the Matter of the Application of)
Tennessee Valley Authority)

Docket Nos. 50-438
50-439

**BELLEFONTE NUCLEAR PLANT (BLN) - MINIMUM WALL THICKNESS
REQUIREMENTS OF ASME PIPING COMPONENTS IN ESSENTIAL RAW
COOLING WATER SYSTEM - BLRD-50-438/94-02 AND BLRD-50-439/94-02 -
FINAL REPORT**

The subject deficiency was reported to the NRC Operations Center on January 21, 1994 in accordance with 10 CFR 50.55(e)(3) as Significant Corrective Action Report (SCAR) BLSCA930125. The deficiency involves minimum wall thickness requirements of ASME piping components in the Essential Raw Cooling Water System. After further review, this condition is not associated with a substantial safety hazard and, therefore, is not reportable. No commitments are included in this submittal.

Should there be any questions regarding this information, please telephone G. M. Morrison, Acting BLN Site Licensing Manager, at (205) 574-8057.


H. Fred McCluskey

cc: see page 2

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cc: NRC Resident Inspector
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