

**VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261**

June 27, 2003

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D.C. 20555-0001

Serial No. 03-384
NAPS/JHL
Docket Nos. 50-338, 339
License Nos. NPF-4, 7

Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY
NORTH ANNA POWER STATION UNITS 1 AND 2
CATEGORY 1 STRUCTURES - SETTLEMENT MONITORING
PROCEDURE REVISION

As required by Atomic Safety and Licensing Appeal Board Decision ALAB-578, this letter is to notify you that a revision has been made to periodic test procedure 0-PT-112, Category 1 Structures - Settlement Monitoring.

Our letter dated April 3, 2002 (Serial No. 02-203) informed you of a revision to periodic test procedure 0-PT-112 due to the temporary replacement of a service water expansion joint with a pipe spool piece. The acceptance criteria of the procedure was revised to accommodate more restrictive limits than the Technical Specification limits for settlement markers SM-17R and SM-18R. A note was also added before step 6.2 documenting that the expansion joint construction activities did not cause changes to SM-17R and SM-18R elevations and that final documentation supporting the note will be provided through future settlement surveys.

This letter is to inform you that procedure 0-PT-112 was revised to remove the more restrictive acceptance criteria and note as described above. The revision to 0-PT-112 was required due to the replacement of the temporary pipe spool piece in the service water system with a rubber expansion joint.

If you have any questions, please contact us.

Very truly yours,



D. A. Heacock
Site Vice President

Commitments made in this letter: None

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cc: U.S. Nuclear Regulatory Commission
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