

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401  
400 Chestnut Street Tower II

May 20, 1982

MAY 25 AM 11:14

HTRD-50-518/81-29, -519/81-22,  
-520/81-28, -521/81-23  
PBRD-50-553/81-31, -554/81-24

Mr. James P. O'Reilly, Director  
Office of Inspection and Enforcement  
U.S. Nuclear Regulatory Commission  
Region II - Suite 3100  
101 Marietta Street  
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

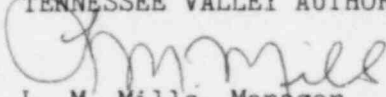
HARTSVILLE AND PHIPPS BEND NUCLEAR PLANTS - REPORTABLE DEFICIENCY -  
ATLAS QA DOCUMENTATION FOR AUXILIARY AND FUEL BUILDINGS' STRUCTURAL  
STEEL - HTRD-50-518/81-29, -519/81-22, -520/81-28, -521/81-23 -  
PBRD-50-553/81-31, -554/81-24

The subject deficiency was initially reported to NRC-OIE, Region II,  
Inspector P. A. Taylor on November 1, 1981 as NCR HTA CEB 8102 and on  
December 4, 1981 as NCR's HTB CEB 8103 and PBN CEB 8101. In accordance  
with paragraph 50.55(e) of 10 CFR Part 50, this letter constitutes our  
second interim report on the subject deficiency.

TVA has elected to defer construction activities for the Hartsville and  
Phipps Bend Nuclear Plants. Deferral does not mean that the projects  
will be cancelled but that TVA is minimizing its expenditures and  
construction efforts until such time that TVA has sufficient information  
to indicate whether the projects should be completed or cancelled.  
Therefore, we will not be submitting a final report for this  
nonconformance until a final decision is made regarding these projects.  
If you have any questions, please call Jim Domer at FTS 858-2725.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

  
L. M. Mills, Manager  
Nuclear Regulation and Safety

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

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