

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

400 Chestnut Street Tower II

November 24, 1981

USNRC REGION II  
ATLANTA, GEORGIA

81 NOV 27 4 8: 41

BLRD-50-438/81-70  
BLRD-50-439/81-69

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:

BELLEFONTE NUCLEAR PLANT UNITS 1 AND 2 - UNCOORDINATED DESIGN CHANGE -  
BLRD-50-438/81-70, BLRD-50-439/81-69 - FIRST INTERIM REPORT

The subject deficiency was initially reported to NRC-OIE Inspector R. V. Crlenjak on October 28, 1981 in accordance with 10 CFR 50.55(e) as NCR BLN CEB 8109. Enclosed is our first interim report. We expect to submit our next report by March 9, 1982.

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

Very truly yours,

TENNESSEE VALLEY AUTHORITY

A handwritten signature in cursive that reads "L. M. Mills".

L. M. Mills, Manager  
Nuclear Regulation and Safety

Enclosure

cc: Mr. Victor Stello, Jr., Director (Enclosure)  
Office of Inspection and Enforcement  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

8112010588 811124  
PDR ADOCK 05000438  
S PDR

ATCOP  
IE 27  
5/11

ENCLOSURE

BELLEFONTE NUCLEAR PLANT UNITS 1 AND 2  
UNCOORDINATED DESIGN CHANGE  
BLRD-50-438/81-70, BLRD-50-439/81-69  
10 CFR 50.55(e)  
FIRST INTERIM REPORT

Description of Deficiency

TVA drawings 1RW0407-X2-3R11 and 1RW0404-X2-01R6 were submitted, recommended, and approved by the TVA Division of Engineering Design Civil Engineering Branch under an Engineering Change Notice (ECN) S1 designation (i.e., minor change). These revisions incorporated the addition of a "hydrogen vent penetration" which may represent a change which should have been coordinated with other affected organizations.

Interim Progress

TVA is in the process of investigating the subject deficiency to identify the corrective action/disposition if needed and to determine if this condition adversely affects the safety of the plant.