



TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

July 31, 1975

Mr. Norman C. Moseley, Director
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Region II - Suite 818
230 Peachtree Street, NW.
Atlanta, Georgia 30303

Dear Mr. Moseley:

OFFICE OF INSPECTION AND ENFORCEMENT BULLETIN 75-06 - IE:II:NCM
50-259, -260, -296, -327, -328, -390, -391, -438, -439 - BROWNS
FERRY UNITS 1, 2, AND 3 - SEQUOYAH, WATTS BAR, AND BELLEFONTE
NUCLEAR PLANT UNITS 1 AND 2

This is in response to your May 30, 1975, letter which transmitted
IE Bulletin 75-06. An interim response, J. E. Gilleland to
N. C. Moseley, was submitted on July 1, 1975. This is submitted
as the final response to IE Bulletin 75-06.

Browns Ferry units 1, 2, and 3 (50-259, 50-260, and 50-296) and
Bellefonte units 1 and 2 (50-438 and 50-439)

No Westinghouse type OT-2 control switches as identified in NRC
IE Bulletin No. 75-06 and in Westinghouse Nuclear Service Division
(NSD) Technical Bulletin No. NSD-TB-75-4 have been utilized in
safety-related circuits at Browns Ferry Nuclear Plant and none are
proposed for use at the Bellefonte Nuclear Plant.

Sequoyah units 1 and 2 (50-327 and 50-328) and Watts Bar units
1 and 2 (50-390 and 50-391)

Approximately 300 Westinghouse switches of the type identified in
the subject bulletin and in Westinghouse NSD Technical Bulletin
No. NSD-TB-75-4 are used in these facilities in safety-related
circuits. These switches will be inspected in accordance with the
requirements of Westinghouse Bulletin NSD-TB-75-4. The inspection
will be completed before the preoperational tests.

Very truly yours,

J. E. Gilleland
Assistant Manager of Power

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