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G. Fiorelli, Chief, Reactor Operations & Nuclear Support Branch, IE:III

TORNADO MISSILE PROTECTION FOR BORATED WATER STORAGE TANK (BWST) -
DAVIS BESSE 1, DOCKET NO. 50-346 (AITS F30073H1)

The enclosed memorandum from R. C. DeYoung to B. H. Grier dated January 30, 1976 is a result of our inquiry to the Division of Reactor Licensing (RL) concerning the above subject (Reference: Transfer of Lead Responsibility Serial No. IE-C&O-75-13, dated June 4, 1975).

The inconsistencies in the FSAR, pointed out by the inspector for Davis Besse 1, have been corrected in Amendment No. 32 to the Application. Branch Technical Position, AAS 3-2, Tornado Design Classification, Standard Review Plan dated November 24, 1975, does not require the BWST to be designed to withstand the effects of the design basis tornado nor tornado generated missiles.

Original signed by
K. Seyfrit

Karl V. Seyfrit, Chief
Reactor Technical Assistance Branch, IE

Enclosure:

Memo DeYoung to Grier,
dd. 1/30/76

cc: B. H. Grier, IE
H. D. Thornburg, IE
G. W. Roy, IE
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C&O:103/F30073H1

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