

DEC 22 1972

Docket No. 50-346

R. C. DeYoung, Assistant Director for Pressurized Water Reactors, L
PRELIMINARY REVIEW OF FSAR FOR DAVIS-BESSE NUCLEAR POWER STATION

Plant Name: Davis-Besse Nuclear Power Station
Licensing Stage: OL
Docket Number: 50-346
Responsible Branch & Project Manager: PWR #4: H. Faulkner
Requested Completion Date: January 3, 1973
Description of Response: None Required
Review Status: Complete

As requested by your memorandum dated December 15, 1972, the Containment Systems Branch has reviewed the applicable parts of Sections 3.0 and 6.0 submitted in support of the operating license application for Davis-Besse Nuclear Power Station.

The applicant has not analyzed the containment accident pressure response for a spectrum of break sizes of cold leg breaks. Containment pressure response analysis for steam line rupture has not been discussed. The applicant has not supplied the information as required in Standard Format Table 6-1 (Information to be Provided For All Types of Containment), and Table 6-3 (Information to be Provided For Dual Containments). We have no other comments as a result of our preliminary review.

Based on our review, we conclude that Sections 3.0 and 6.0 are approximately 90% complete, and are acceptable for the initiation of a detailed technical review.

One (1) man-day of effort was expended on this preliminary review. Some case work was slipped.

Original signed by.
R. L. Tedesco
Robert L. Tedesco, Assistant Director
for Containment Safety
Directorate of Licensing

cc: J. M. Hendrie W. McDonald H. Faulkner J. Glynn
A. Giambusso A. Schwencer G. Lainas, D. Shum

L Reading
Docket File 50-346
L:CS Reading
L:CSB Reading

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