

NOV 18 1974

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Docket No. 50-346

V. A. Moore, Assistant Director for LWRs, Group 2, L

SEISMOLOGY POSITIONS

PLANT NAME: Davis-Besse Nuclear Power Station Unit 1

LICENSING STAGE: OL

DOCKET NUMBER: 50-346

RESPONSIBLE BRANCH: LWR 2-3

REQUESTED COMPLETION DATE: October 31, 1974

APPLICANTS RESPONSE DATE NECESSARY FOR

NEXT ACTION PLANNED ON PROJECT: None

DESCRIPTION OF RESPONSE: NA

REVIEW STATUS: Site Analysis Branch (Seismology) - Preparing SER

Enclosed for your transmittal to the applicant are the seismology positions for the Davis-Besse site. The positions were prepared by S. M. Coplan of the Site Analysis Branch.

Harold R. Denton, Assistant Director
for Site Safety
Directorate of Licensing

Enclosure:

As stated

cc: w/o enclosure

A. Gianbusso

W. McDonald

J. Panzarella

cc: w/enclosure

S. Manauer

F. Schroeder

SS Branch Chiefs

A. Kenneke

I. Peltier

S. Coplan

A. Cardone

POOR
ORIGINAL

MEMO
4

OFFICE →	L:SAB 4	L:SAB	L:SAB	L:AD/SS		
SURNAME →	SMCoplan:jah	WCS	WPGammell	HRDenton		
DATE →	11/14/74	11/14/74	11/15/74	11/ /74		

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SEISMOLOGY POSITIONS
DAVIS-BESSE NUCLEAR POWER STATION UNIT 1
DOCKET NO. 50-346

323.1 (RSP)
(2.5.2)

The staff accepts the proposed SSE, which uses a value of 0.15g as the zero period limit of the design response spectra input at the foundations of Category I structures.

POOR
ORIGINAL