

Docket File

JUN 15 1976

Docket No. 50-346

J. Stolz, Chief, Light Water Reactors Branch No. 1, DPM

ACCEPTANCE REVIEW OF THE APPENDIX I INFORMATION FOR DAVIS-BESSE, UNIT NO. 1

We have completed our acceptance review of the information provided by the applicant for Davis-Besse, Unit No. 1, dated June 4, 1976, to meet the requirements of Section V.B of Appendix I to 10 CFR Part 50. The applicant has provided information that will permit evaluation of Section II.D under the Annex to Appendix I of 10 CFR Part 50. The Radiological Assessment and Hydrology-Meteorology Branches find that the information provided is satisfactory for their evaluation; however, the Effluent Treatment Systems Branch requires additional information on containment purge data and release points. The questions are enclosed.

ORIGINAL SIGNED BY
JOHN T. COLLINS

John T. Collins, Chief
Effluent Treatment Systems Branch
Division of Site Safety and
Environmental Analysis

Enclosure:
Acceptance Review Questions

- cc: R. DeYoung
- M. Williams
- R. Vollmer
- L. Hulman
- W. Kreger
- G. Knighton
- E. Markee
- P. Cota
- L. Engle
- W. Burke
- F. Cardile

DISTRIBUTION

- Docket File 50-346
- NRR Reading
- DSE Reading
- ETSB Reading

8002050651

OFFICE →	DSE:ETSB <i>jc</i>	DSE:ETSB	DSE:ETSB		
X 27775 SURNAME →	FCardile:do	<i>WBurke</i> WBurke	<i>JTCollins</i> JTCollins		
DATE →	06/14/75	06/14/76	06/15/76		

JUN 15 1976

ACCEPTANCE REVIEW QUESTIONS
ON APPENDIX I ANALYSIS FOR
DAVIS-BESSE NUCLEAR STATION, UNIT 1
Docket No. 50-346

1. Item 6.3 of Table A6 indicates that there will be 4 purges per year at 50,000 cfm for 16 hours and ventilation for 504 hours/yr at 50,000 cfm during refueling. Justify these parameters in light of the fact that NUREG-0017, Section 2.2.10, states that operating experience at plants similar to Davis-Besse indicates a need to vent the containment approximately 20 times per year during power operation.
2. Do the release points indicated in Table A3 have deflectors or diffusers associated with them?