

SEP 16 1974

POOR ORIGINAL

Irving A. Peltier, Light Water Reactors Group 2-3

OUTSTANDING ITEMS, DAVIS-BESSE 1

In reply to your memo of August 29, 1974, concerning outstanding items to be considered in the Davis-Besse 1 OL review, Site Safety has noted, and will examine during its review, the following:

Item I. Flood Protection Level: Site Analysis Branch, Hydrologic Engineering Section (SAB-H) will review. We note that the adequacy of the Ultimate Heat Sink is also of concern. SAB will review this subject as a secondary responsibility to A & P CSB.

Item IV. C. Post-Accident Hydrogen Control: Accident Analysis Branch (AAB) normally evaluates purge doses as requested by Containment Systems Branch. Davis-Besse Unit #1, however, had its notice of construction permit hearing published between December 22, 1968 and November 5, 1970 and based on the December 12, 1972 memo from B. Grimes to J. Hendrie was required to have redundant recombiners. This memo stated that in such cases, "...no dose computations need to be performed and that dose guidelines for current plants do not apply."

Item VI. A. Missile Firing, etc.: AAB will review.

Item VI. I. Radwaste Discharges: SAB-H will provide input on liquid dispersion for the radiological assessment of effluents, if requested by Radiological Assessment Branch for any up-dating of the environmental statement.

Albert P. Kenneke
Technical Coordinator
Directorate of Licensing

cc: See next page

Memo #

OFFICE →						
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DATE →						

Irving A. Peltier

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- cc: F. Schroeder
- H. Denton
- R. DeYoung
- A. Schwencer
- B. Grimes
- W. Gammill
- J. Kastner
- G. Lains
- L. Hulman
- C. Ferrell
- M. Milligan
- W. Bivins
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OFFICE →	L:AD/SS	L:SAB	L:RAB	L:AAB		
SURNAME →	APKenneke:jab	WPGammill	JKastner	BKGrimes		
DATE →	9/10/74	9/12/74	9/12/74	9/12/74		