



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

APR 08 1976

Docket Nos. 50-302  
50-346

T. Ippolito, Chief, Electrical, Instrumentation and Control  
Systems Branch, DSS

THRU: T. M. Novak, Chief, Reactor Systems Branch, DSS *Tom*

ECCS REVIEWS IN THE EI&C AREAS FOR CRYSTAL RIVER 3 AND  
DAVIS-BESSE 1

It is our understanding that the enclosed memo was coordinated with EI&CSB to ensure a complete and uniform ECCS single failure review in the areas indicated. Following up on this theme, it is requested that confirmation of the acceptability of the electrical areas identified be given for CR-3 and DB-1.

The lead ECCS reviewer on both cases (G. Mazetis) has held previous discussions with the EI&CSB reviewers (CR-3→F. Ashe; DB-1→A. Szukiewicz). It is anticipated that most of the electrical areas of concern have been addressed by the applicants and reviewed by EI&CSB; however, recent discussions on some submerged isolation valves on CR-3 indicate that there may be a problem. Frank Ashe has agreed to look at CR-3 further. In the interest of maintaining the current SER schedule, your response by May 1, 1976 would be appreciated.

G. R. Mazetis  
Reactor Systems Branch  
Division of Systems Safety

Enclosure:  
ECCS Reviews Memo

cc: T. Novak  
F. Ashe  
A. Szukiewicz  
S. Israel  
G. Mazetis  
*L. Engle*

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