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THRU: Robert L. Baer, Section A Leader, Reactor Systems Branch, TR

DAVIS-BESSE FSAR REVISIONS 13 AND 14

Reference: Letter from Victor Stello, Jr. to Voss A. Moore, Jr.,
dated March 28, 1975

The above referenced letter states the following:

"We note that revisions have been made to many figures since the FSAR was originally submitted. It is obviously quite time-consuming to search a P&ID in an effort to locate an unknown change and difficult to be sure that all changes are found. It is also frustrating to find a change without understanding why the change has been made. An example of such a revision is FSAR Figure 6-17, 'Davis-Besse Nuclear Power Station Decay Heat Removal System and ECCS.' Much time was spent examining the latest revision to this Figure (Revision 9) before two previously closed isolation valves were discovered now to be open. Not understanding the reasons for such a change, certain problems could exist with these open valves as are specified in Chapter 6.0 of the attached question list. Along these lines, it is our position that an itemization of all future revisions to FSAR figures (especially Engineered Safety Features) must accompany each new diagram with a clear rationale for the changes."

It is again perturbing to see the latest FSAR revisions submitted with no regard to the above request (i.e., Figures 5-3, 6-16, 6-17, 7-6, 7-7, 7-7A, 9-1, 9-2, etc., 10-1, 10-2, etc.). Please inform TECO that we would like this information now.

Original signed by:

G. R. Mazetis
Reactor Systems Branch
Division of Technical Review

cc: V. Stello
S. Varga
T. Novak
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