

December 11, 1972

Files

DUKE POWER COMPANY, OCONEE NUCLEAR STATION UNITS 2 & 3, DOCKET NOS. 50-270/287; TECHNICAL SPECIFICATION COMMENTS

FSAR Revision No. 24 has been reviewed for changes in the Technical Specifications with regards to the comments expressed at the meeting held with Duke Power Company and Babcock & Wilcox on October 17, 1972. (The same comments are given in a Memo to File, dated October 13, 1972). Except for two comments which are cleared up as a result of Revision No. 24 and two comments which were cleared up at the meeting, the previous list of items still stands. That list of comments is attached.

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DATE ▶	r1:7387 12/11	12/12 /72	12/ /72			

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TECHNICAL SPECIFICATION COMMENTS ON OCONEE 2 & 3

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- 3.5.2.5 A specification stating power regulating control rod bank insertion limits as a function of power level for full and planned partial loop modes of operation is needed. This is somewhat stated in 3.5.2.5 and in the bases, but more detail is needed.
- 2.1 N
2.1-2 F = 1.50 is not OK.
Z
- 3.5.2.4 State the steady state hot channel factors for
3.5-7 power operation.
- 3.5.2.4 A specification stating how the quadrant tilt is
3.5-7 monitored is needed.
- 3.5.2.4 The quadrant tilt limits of 10% and 20% that appear
3.5-8 in a. and b. are too large. The trip as well as the power must be reduced.
- Specify what action is taken if one excore detector is out.
- 3.5.2.4 A specification stating that a power map will be
3.5-8 taken every cycle with the incores.
(Cont'd)