

February 1, 2001

MEMORANDUM FOR: Jared S. Wermiel, Chief  
Reactor Systems Branch  
Division of Systems Safety and Analysis, NRR

FROM: William D. Beckner, Chief **R/A**  
Technical Specifications Branch  
Division of Regulatory Improvement Programs, NRR

SUBJECT: REQUEST FOR TECHNICAL REVIEW OF VERMONT YANKEE  
TECHNICAL SPECIFICATION PROPOSED CHANGE NO. 239  
ON CHANGES TO REFUELING INTERLOCKS OPERABILITY  
AND SURVEILLANCE REQUIREMENTS (TAC NO. MB0627)

Attached is a proposed change to the Vermont Yankee Technical Specifications (TS) for your staff review and comment. Please review the proposed TS Change No. 239, which would revise the operability requirements for the refueling interlocks contained within TS 3.12.A as well as the surveillance requirements specified in 4.12.A. The changes pertaining to refueling interlock operability are similar to those changes proposed in a revised version of Technical Specifications Task Force (TSTF) Change Traveler TSTF-225, that have been granted to the Perry Nuclear Power Plant; this part is acceptable. The proposed change that revises the frequency of the surveillance requirement (SR) to perform a refueling interlock functional test (from 7 to 31 days) is new, and will eventually be proposed as generic change by the TSTF. Please review the SR frequency change and make a recommendation.

Please contact T. R. Tjader of my staff, to provide the name of the staff member you have assigned to review this package either by telephone (415-1187) or e-mail (TRT) for record purposes. Once the review is complete, please return the attached package, with the reviewer's comments, to me at mail stop 12H4.

The reviewer should charge time devoted to this item to TAC number MB0627. Any technical comments or questions should be directed to T. R. Tjader (415-1187) of my staff. Should you have any other questions or need further clarification, I may be reached at 415-1161.

Attachment: Vermont Yankee proposed TS Change No. 239

cc: w/o Attachment  
J. Clifford  
R. Pulsifer  
W. Beckner  
R. Dennig



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