

July 15, 1985

Docket No.: 50-219  
LS05-85-07-022

Mr. P. B. Fiedler  
Vice President and Director  
Oyster Creek Nuclear Generating Station  
Post Office Box 388  
Forked River, New Jersey 08731

Dear Mr. Fiedler:

SUBJECT: INTEGRATED PLANT SAFETY ASSESSMENT REPORT (IPSAR)  
(NUREG-0822) SECTION 4.26.2, INSTRUMENTATION FOR  
REACTOR TRIP SYSTEM (RTS) TESTING - OYSTER CREEK  
NUCLEAR GENERATING STATION

Enclosed is the staff's evaluation of your response to IPSAR Section 4.26.2, "Instrumentation for Reactor Trip System Testing," which identified this issue as requiring a modification to the plant Technical Specifications. By a letter dated May 31, 1984, you provided the results of your review of the Oyster Creek Technical Specifications and plant procedures.

Based on that review you concluded that the existing Technical Specifications requirements on instrument and logic testing are adequate. The staff has reviewed the Technical Specifications and the information in your submittal and agrees that the present TS and the indexing system are adequate to address the staff's concerns. You are requested to provide a copy of the index to the staff within 45 days of receipt of this letter.

Sincerely,

Original Signed by: John A. Zwolinski

John A. Zwolinski, Chief  
Operating Reactors Branch #5  
Division of Licensing

Enclosure:  
As stated

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Based on that review you concluded that the existing Technical Specifications requirements on instrument and logic testing are adequate. The staff has reviewed the Technical Specifications and the information in your submittal and agrees that the present TS are adequate to address the staff's concerns. Therefore, this issue is resolved and no further action is necessary.

Sincerely,

John A. Zwolinski, Chief  
Operating Reactors Branch #5  
Division of Licensing

Enclosure:  
As stated

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\*SEE PREVIOUS CONCURRENCE FOR INITIALS

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The purpose of this evaluation was to determine and document the extent of testing of the components of the reactor trip system compared to that currently required. The resulting cross reference testing index demonstrates that adequate testing is being performed and appropriate surveillance requirements are contained in the plant Technical Specifications. Therefore, we consider this issue to be satisfactorily resolved.


Sincerely,

John A. Zwolinski, Chief  
Operating Reactors Branch #5  
Division of Licensing

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JZwolinski  
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Mr. P. B. Fiedler

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New York, New York 10007

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