



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

January 17, 1986

Docket No.: 50-219

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

Dear Mr. Fiedler:

SUBJECT: OYSTER CREEK NUCLEAR GENERATING STATION - CROSS  
REFERENCE OF SURVEILLANCE PROCEDURES AND  
TECHNICAL SPECIFICATIONS

By letter dated July 15, 1985, the staff issued a safety evaluation on IPSAR Section 4.26.2, Instrumentation for Reactor Trip System Testing. In that evaluation, the staff concluded that the existing Technical Specification (TS) requirements, as supplemented by the cross-reference indexing system between the TS and plant procedures developed by GPU Nuclear, should be adequate to assure needed testing is performed. However, the staff requested GPU to submit the index to the staff.

On October 22, 1985, the cross-reference index and surveillance test program procedure were submitted.

The staff reviewed the index and noted that it contains tables listing the TS requirements for surveillance, the actual frequency as specified in the procedure, the procedure number and which schedule the test is on. For example, the high drywell pressure scram channel (item 2 of table 4.1.1 of the TS) is calibrated every three months, using procedure 619.3.016, and it is included in Schedule A.

Several other tests which are required at intervals of once/day up to quarterly are also included in Schedule A, the Master Surveillance Schedule, with a 12 week cycle. Other schedules include per refueling outage, and a three-year cycle.

The surveillance test program procedure lists responsibilities for maintaining the index, and for reviewing changes to the schedules.

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Based on review of the October 22, 1985 submittal, the staff concludes that the indexing system is sufficiently detailed and complete to satisfy the issue raised by the staff in the IPSAR review. Therefore, the staff's review of IPSAR Section 4.26.2 is complete.

Original signed by: J. A. Zwolinski

John A. Zwolinski, Director  
BWR Project Directorate #1  
Division of BWR Licensing

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Mr. P. B. Fiedler  
Oyster Creek Nuclear Generating Station

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