

January 28, 1986
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Docket No. 50-219

*Correction to Amelt 97
to DPR-16*

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: CORRECTION TO AMENDMENT NO. 97 TO THE TECHNICAL SPECIFICATIONS

Re: Oyster Creek Nuclear Generating Station

By letter dated January 6, 1986, the Commission issued Amendment No. 97 to Provisional Operating License No. DPR-16 for the Oyster Creek Nuclear Generating Station. We have inadvertently left out the new Technical Specification (TS) page 4.3-2 of the attachment to the letter. This TS page was listed in the attachment as a page to be replaced but the new page was not included. Please replace TS page 4.3-2 by the enclosed page.

Sincerely,

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

Enclosure:
Corrected TS page
to Amendment No. 97
to License No. DPR-16
cc w/enclosure:
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UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

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John A. Zwolinski, Director
BWR Project Directorate #1
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cc w/enclosure:
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- F. A sample of reactor coolant shall be analyzed at least every 72 hours for the purpose of determining the content of chloride ion and to check the conductivity.

***G. Primary Coolant System Pressure Isolation Valves Specification:**

1. Periodic leakage testing ^(a) on each valve listed in table 4.3.1 shall be accomplished prior to exceeding 600 psig reactor pressure every time the plant is placed on the cold shutdown condition for refueling, each time the plant is placed in a cold shutdown condition for 72 hours if testing has not been accomplished in the preceding 9 months, and prior to returning the valve to service after maintenance, repair or replacement work is performed.

H. Reactor Coolant System Leakage

1. Unidentified leakage rate shall be monitored at least once every 4 hours.
2. Total leakage rate (identified and unidentified) shall be monitored at least once every 8 hours.
3. A channel calibration of the primary containment sump flow integrator and the primary containment equipment drain tank flow integrator shall be conducted at least once per 18 months.

(a) To satisfy ALARA requirements, leakage may be measured indirectly (as from the performance of pressure indicators) if accomplished in accordance with approved procedures and supported by computations showing that the method is capable of demonstrating valve compliance with the leakage criteria.

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

Oyster Creek Nuclear
Generating Station

cc:

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