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Docket No. 50-219

OCT 10 1978

Jersey Central Power & Light Company  
ATTN: Mr. I. R. Finfrock, Jr.  
Vice President - Generation  
Madison Avenue at Punch Bowl Road  
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Gentlemen:

By Amendment No. 29 to Provisional Operating License No. DPR-16, dated March 3, 1978, for the Oyster Creek Nuclear Generating Station, we inadvertently deleted the Section I Definition (1.24) for surveillance requirements, which was incorporated into the Technical Specifications by Amendment No. 28 dated February 22, 1978.

Therefore, a corrected page 1.0-5 is enclosed. This corrected page includes Section 1.24 as issued by Amendment No. 28 and renumbers the provisions for the fire suppression water system from Section 1.24 to 1.25. In addition, we are enclosing a corrected page 1 to make the Table of Contents consistent with the contents.

We regret any inconvenience caused by this administrative error.

Sincerely,

Original signed by

Dennis L. Ziemann, Chief  
Operating Reactors Branch #2  
Division of Operating Reactors

Enclosures:

- 1. Page 1.0-5
- 2. Page 1, Table of Contents

cc w/enclosures:  
See next page

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### 1.21 CORE ALTERATION

A core alteration is the addition, removal, relocation or other manual movement of fuel or controls in the reactor core. Control rod movement with the control rod drive hydraulic system is not defined as a core alteration.

### 1.22 MINIMUM CRITICAL POWER RATIO

The minimum critical power ratio is the ratio of that power in a fuel assembly which is calculated to cause some point in that assembly to experience boiling transition to the actual assembly operating power.

### 1.23 STAGGERED TEST BASIS

A Staggered Test Basis shall consist of:

- a. A test schedule for n systems, subsystems, trains or other designated components obtained by dividing the specified test interval into n equal subintervals.
- b. The testing of one system, subsystem, train or other designated component at the beginning of each subinterval.

### 1.24 SURVEILLANCE REQUIREMENTS

Surveillance requirements are requirements relating to test, calibration, or inspection to assure that the necessary quality of systems and components is maintained, that facility operation will be within the safety limits, and that the limiting conditions of operation will be met. Each surveillance requirement shall be performed within the specified time interval with:

- \*a. A maximum allowable extension not to exceed 25% of the surveillance interval,
- \*b. A total maximum combined interval time for any 3 consecutive surveillance intervals not to exceed 3.25 times the specified surveillance interval.

Surveillance requirements for systems and components are applicable only during the modes of operation for which the systems or components are required to be operable, unless otherwise stated in the specification.

### 1.25 FIRE SUPPRESSION WATER SYSTEM

A FIRE SUPPRESSION WATER SYSTEM shall consist of: a water source; pump; and distribution piping with associated sectionalizing control or isolation valves. Such valves shall include yard hydrant curb valves, and the first valve ahead of the water flow alarm device on each sprinkler, hose standpipe or spray system riser.

\*Not applicable to containment leak rate test.

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