

APR 29 1982

Docket No. 50-261

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Mr. J. A. Jones
 Vice Chairman
 Carolina Power and Light Company
 336 Fayetteville Street
 Raleigh, North Carolina 27602

Dear Mr. Jones:

By letter dated March 8, 1982 we issued Amendment No. 62 to Facility Operating License No. DPR-23 for the H. B. Robinson Steam Electric Plant, Unit No. 2 (Robinson 2). This amendment revised Page 3.1-1, and others, of the Robinson 2 Technical Specifications. Subsequently, on March 18, 1982 we issued Amendment No. 67 that added a new Technical Specification on Page 3.1-1. Due to the overlapping reviews for these amendments Page 3.1-1 in Amendment 67 did not reflect the revisions to this page made in Amendment 64. We regret this error and are enclosing a corrected Page 3.1-1 that should be made part of the Robinson 2 Technical Specifications.

Sincerely,

ORIGINAL SIGNED

Steven A. Varga, Chief
 Operating Reactors Branch #1
 Division of Licensing

Enclosure:
 Page 3.1-1 to Robinson 2
 Technical Specifications

cc w/encl:
 See next page



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SURNAME	CParrish	WRoss	GRequa	SAVarga			
DATE	4/2/82	4/20/82	4/23/82	4/29/82			

Mr. J. A. Jones
Carolina Power and Light Company

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Mr. McCuen Morrell, Chairman
Darlington County Board of Supervisors
County Courthouse
Darlington, South Carolina 29535

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116 West Jones Street
Raleigh, North Carolina 27603

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Raleigh, North Carolina 27602

U. S. Nuclear Regulatory Commission
Resident Inspector's Office
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3.0 LIMITING CONDITIONS FOR OPERATION

Except as otherwise provided for in each specification, if a Limiting Condition for Operation cannot be satisfied because of circumstances in excess of those addressed in the specification, the unit shall be placed in hot shutdown within eight hours and in COLD SHUTDOWN within the next 30 hours unless corrective measures are taken that permit operation under the permissible Limiting Condition for Operation statements for the specified time interval as measured from initial discovery or until the reactor is placed in a condition in which the specification is not applicable.

3.1 REACTOR COOLANT SYSTEM

Applicability

Applies to the operating status of the Reactor Coolant System.

Objective

To specify those Reactor Coolant System conditions which must be met to assure safe reactor operation.

Specification

3.1.1 Operational Components

3.1.1.1 Coolant Pumps

- a. At least one reactor coolant pump or the Residual Heat Removal System shall be in operation when a reduction is made in the boron concentration of the reactor coolant.
- b. When the reactor is critical, at least one reactor coolant pump shall be in operation.
- c. Power operation with less than three loops in service is prohibited.
- d. DELETED
- e. A reactor coolant pump may be started (or jogged) only if there is a steam bubble in the pressurizer or the steam generator temperature is no higher than 50°F higher than the temperature of the reactor coolant system.