

Duquesne Light

435 Sixth Avenue
Pittsburgh, Pennsylvania
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October 16, 1978

Director of Nuclear Reactor Regulation
United States Nuclear Regulatory Commission
Attention: A. Schwencer, Chief
Branch No. 1
Division of Operating Reactors
Washington, D. C. 20555

Reference: Beaver Valley Power Station, Unit No. 1
Docket No. 50-334
Correction to October 4, 1978 Request for Amendment

Gentlemen:

Enclosed are three (3) signed originals and thirty-seven (37) copies of corrected Proposed Technical Specifications 3.1.2.3 and 3.4.1.4.

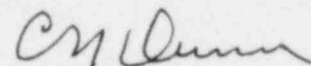
Our October 4, 1978 submittal did not properly include the required action statements and surveillance requirements for these specifications, and in addition T.S. 3.4.1.4 was incorrectly numbered 3.4.14.

Please replace the incorrect copies of the Proposed Technical Specifications in our October 4, 1978 submittal with these corrected pages.

It should be noted that these specifications have been prepared to be consistent with NUREG 0452 dated June 15, 1978. It is our understanding that this is the latest issue of Standardized Technical Specifications for Westinghouse PWRS.

We have also referenced T.S. 4.0.5 (Pump Testing in accordance with ASME Section XI) which we have assumed will be approved prior to the issuance of these proposed specifications.

Very truly yours,



C. N. Dunn
Vice President, Operations

Attachment

7810200100 P

(CORPORATE SEAL)

Attest:

H. W. Staas
Secretary

COMMONWEALTH OF PENNSYLVANIA)

) SS:

COUNTY OF ALLEGHENY)

On this 16th day of October, 1978, before me,
DONALD W. SHANNON, a Notary Public in and for said Commonwealth
and County, personally appeared C. N. Dunn, who being duly sworn,
deposed, and said that (1) he is Vice President of Duquesne Light,
(2) he is duly authorized to execute and file the foregoing Sub-
mittal on behalf of said Company, and (3) the statements set forth
in the Submittal are true and correct to the best of his knowledge,
information and belief.

DONALD W. SHANNON, Notary Public
Pittsburgh, Allegheny Co., Pa.
My Commission Expires
June 7, 1979

PROPOSED TECHNICAL SPECIFICATION

REACTIVITY CONTROL SYSTEMS

CHARGING PUMP - SHUTDOWN

LIMITING CONDITION FOR OPERATION

3.1.2.3 One charging pump in the boron injection flow path required by Specification (3.1.2.1) shall be OPERABLE and capable of being powered from an OPERABLE emergency bus.

APPLICABILITY: MODES 5 and 6.

ACTION:

With no charging pump OPERABLE, suspend all operations involving CORE ALTERNATIONS or positive reactivity changes until one charging pump is restored to OPERABLE status.

SURVEILLANCE REQUIREMENTS

4.1.2.3.1 The above required charging pump shall be demonstrated OPERABLE by verifying, that on recirculation flow, the pump develops a discharge pressure of ≥ 2402 psig when tested pursuant to Specification 4.0.5.

4.1.2.3.2 All charging pumps, except the above required OPERABLE pump, shall be demonstrated inoperable at least once per 12 hours verifying that the motor circuit breakers have been removed from their electrical power supply circuits.

PROPOSED TECHNICAL SPECIFICATION

3/4.4 REACTOR COOLANT SYSTEM

3/4.4.1 REACTOR COOLANT LOOPS

NORMAL OPERATION

LIMITING CONDITION FOR OPERATION

3.4.1.4 A reactor coolant pump in a non isolated loop shall not be started with one or more of the non isolated RCS cold leg temperature $\leq 275^{\circ}\text{F}$ unless:

1. The pressurizer water volume is less than 1120 cubic feet or
2. The secondary water temperature of each steam generator is less than 50°F above each of the RCS cold leg temperatures.

APPLICABILITY: Modes 4 & 5

ACTION:

With the pressurizer water volume greater than 1120 cubic feet or the temperature of the steam generator in the loop associated with the reactor coolant pump being started greater than 50° above the cold leg temperature of the other non isolated loops, suspend the start-up of the reactor coolant pump.

SURVEILLANCE REQUIREMENTS:

4.4.1.4 The pressurizer water volume and the secondary water temperature of the non isolated steam generators shall be determined within ten minutes of starting a reactor coolant pump.