



LA 84-120

Westinghouse
Electric Corporation

Water Reactor
Divisions

Box 355
Pittsburgh Pennsylvania 15230-0355

November 27, 1984

U.S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Division of Licensing
Washington, D. C. 20555

Attention: Mr. Cecil O. Thomas, Chief
Standardization and Special Projects Branch

Gentlemen:

Subject: Submittal of Revised Technical Specifications for
Renewal of License Number R-119 (Docket 50-87).

Reference: Letter No. LA 84-113 from A. J. Nardi to
Cecil O. Thomas, dated November 15, 1984.

By the above referenced letter, Westinghouse submitted revised pages to the
Proposed Technical Specification for renewal of License R-119 (Docket 50-87).
Page 29 inadvertently was not included in that transmittal. It is attached
to this letter to complete the transmittal.

If you have any questions, please contact me at the above address or by
telephone on (412) 374-4652.

Very truly yours,

Andy Sabo for

A. J. Nardi, Manager
NES License Administration

AJN/jh

Attachment

Copies Transmitted: 3 notarized & 19 conformed

COMMONWEALTH OF PENNSYLVANIA) ss
COUNTY OF ALLEGHENY)

Sworn and subscribed before me this
27 day of November 1984

Paulette Slonska
Notary Public

Commission Expires

PAULETTE SLONSKA, NOTARY PUBLIC
MONROEVILLE BORO, ALLEGHENY COUNTY
MY COMMISSION EXPIRES MARCH 10, 1985
Member, Pennsylvania Association of Notaries

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B. Temperature coefficient of reactivity (two years).

C. Reactor power calibration (semiannually).

2. The reactor moderator-shield water quality shall be determined monthly.

Bases

Measurements of the above core parameters are made when a new reactor configuration or composition is assembled. Whenever the core configuration or composition is altered, the core parameters are evaluated to assure that they are within the limits of these specifications and the values analyzed in the SAR. During the initial startup test period of the reactor, measurements and determinations of the core parameters will be made for all standard assemblies which are to be utilized in the reactor's operational programs. Verification of these parameters are made periodically to assure that changes have not taken place.

Past experience indicates that monthly measurements of the moderator-shield water quality are adequate to comply with the requirement of specification 3.2, item 2.