



Dave Morey
Vice President
Farley Project

Southern Nuclear Operating Company
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U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
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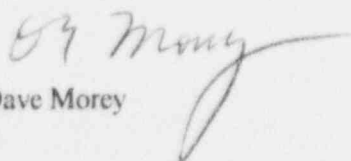
Joseph M. Farley Nuclear Plant
Revised Technical Specifications Bases for
DNB Parameters - RCS Total Flow Rate Surveillance

Ladies and Gentlemen:

Attached are copies of revised Bases page B 3/4 2-5 for Farley Nuclear Plant Unit 1 and Unit 2 Technical Specifications. The changes to Bases 3/4.2.5, DNB Parameters, were made under the authority of 10 CFR 50.59 and have been reviewed and approved by the Plant Operations Review Committee. The changes allow the use of either the precision calorimetric-based flow measurement method or an alternate method using the cold leg elbow taps to satisfy the requirements of the eighteen month RCS total flow surveillance. No FNP Technical Specifications Limiting Conditions for Operation or Surveillance Requirements changes are required. The Unit 1 Bases change will be incorporated during the Cycle 15 refueling in 1997 in conjunction with the changes included in Amendment 121. The Unit 2 Bases change will be incorporated during the current Cycle 12 refueling in conjunction with Amendment 113 changes.

If you have any questions, please advise.

Respectfully submitted,


Dave Morey

MGE:maj rcsflow3.doc

Attachments

cc: Mr. S. D. Ebnetter
Mr. T. M. Ross
Mr. J. I. Zimmerman

ADD 1/1

ATTACHMENTS

FNP Unit 1 Technical Specifications Changed Page List

FNP Unit 1 Technical Specifications Typed Page

FNP Unit 2 Technical Specifications Changed Page List

FNP Unit 2 Technical Specifications Typed Page