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DUKE POWER

April 2, 1991

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D.C. 20555

Subject: McGuire Nuclear Station
Docket No. 50-369, -370
Selected Licensee Commitments Manual

Gentlemen:

Pursuant to 10 CFR 50.4 and 50.71, please find attached 7 copies of Revision dated 3/91 to the McGuire Selected Licensee Commitments Manual. The SLC Manual is Chapter 16.0 to the McGuire FSAR. This manual is meant to contain commitments and other station issues that we believe warrant higher control, but are not appropriate in the Technical Specifications (TS). Instead of being updated with the annual FSAR Update, the SLC Manual will be updated as needed during the year.

Very truly yours,

M.S. Tuckman

M.S. Tuckman

HAF/haf

Attachment

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DUKE POWER

March 28, 1991

RE: McGuire Nuclear Station
Selected Licensee Commitments

Please revise your copy of the Selected Licensee Commitments manual as follows:

Remove these pages

Insert these pages

LOEP 1
16.2-1
16.2-2

LOEP 1
16.2-1
16.2-2

If you have any questions or problems, I may be contacted at (704) 373-7720.

R. L. Gill, Jr., Technical System Manager
Regulatory Compliance

A handwritten signature in cursive script, appearing to read "Helen Froebe".

By: Helen Froebe
Regulatory Compliance

HAF/hf

16.2 APPLICABILITY

This section provides the general requirements applicable to each of the Commitments and Testing Requirements within Section 16.0, Selected Licensee Commitments.

16.2.1 This item defines the applicability of each specification in terms of defined OPERATIONAL MODES or other specified conditions and is provided to delineate specifically when each specification is applicable.

Compliance with the Commitments contained in the succeeding sections is required during the OPERATIONAL MODES or other conditions specified therein; except that upon failure to meet the Commitment, the associated Remedial Actions shall be met.

16.2.2 This item defines those conditions necessary to constitute compliance with the terms of an individual Commitment and associated Remedial Action.

Noncompliance with a Commitment shall exist when the requirements of Commitment and associated Remedial Actions are not met within the specified time intervals. If compliance with the Commitment is restored prior to expiration of the specified time intervals, completion of the Remedial Actions is not required.

16.2.3 This item delineates the measures to be taken for those circumstances not directly provided for in the Remedial Action statements and whose occurrence would violate the intent of a commitment.

When a Commitment is not met, except as provided in the associated Remedial Actions, the Station Manager and/or the Responsible Group Superintendent will determine any further actions.

16.2.4 Entry into an OPERATIONAL MODE or other specified condition shall not be made when the conditions for the Commitment are not met and the associated Remedial Action requires a shutdown if they are not met within a specified time interval. Entry into an OPERATIONAL MODE or specified condition may be made in accordance with the Remedial Action requirements when conformance to them permits continued operation of the facility for an unlimited period of time. This provision shall not prevent passage through or to OPERATIONAL MODES as required to comply with Remedial Action requirements. Exceptions to these requirements are stated in the individual commitments.

16.2.5 This item delineates the applicability of each commitment to Unit 1 and Unit 2 operation.

Commitments including the associated Remedial Actions shall apply to each unit individually unless otherwise indicated as follows:

- a. Whenever the Commitment refers to systems or components which are shared by both units, the Remedial Actions will apply to both units simultaneously. This will be indicated in the Remedial Actions;
- b. Whenever the Commitment applies to only one unit, this will be identified in the APPLICABILITY section of the commitment; and
- c. Whenever certain portions of a commitment contain operating parameters, setpoints etc., which are different for each unit, this will be identified in parentheses or footnotes. (For example, "...flow rate of 54,000 cfm (Unit 1) or 43,000 cfm (Unit 2)...").

16.2.6 This item provides that Testing Procedures are necessary to ensure the commitments are met and will be performed during the OPERATIONAL MODES or other conditions for which the commitments are applicable. Provisions for additional Testing Procedures to be performed without regard to the applicable OPERATIONAL MODES or other conditions are provided in the individual Testing Procedures. Testing Procedures for Special conditions need only be performed when the Special Condition is being utilized as an exception to an individual commitment.

Testing Procedures shall be performed during the OPERATIONAL MODES or other conditions specified for individual commitment unless otherwise stated in an individual Testing Procedure or Reference.

16.2.7 This item provides allowable tolerances for performing testing activities beyond those specified in the nominal testing frequency. The tolerance is necessary to provide operational flexibility because of scheduling and performance considerations. The phrase "at least" associated with a testing frequency does not negate this allowable tolerance value and permits the performance of more frequent surveillance activities.

Each Testing Procedure shall be performed on its specified frequency with a maximum allowable extension not to exceed 50% of the test frequency.

16.2.8 This item sets forth the criteria for determination of compliance with the OPERABILITY requirements of the commitment. Under this criteria, equipment, systems or components are assumed to be OPERABLE if the associated testing procedures have been satisfactorily performed within the specified test frequency. Nothing in this provision is to be construed as defining equipment, systems or components OPERABLE, when such items are found or known to be inoperable although still meeting the testing requirements.