

May 1, 2000

MEMORANDUM TO: Marsha Gamberoni, Acting Chief, Section 1
Project Directorate I
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

FROM: Guy S. Vissing, Senior Project Manager, Section 1 */RA/*
Project Directorate I
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

SUBJECT TELEPHONE CONFERENCE CALL OF APRIL 6, 2000, WITH THE
POWER AUTHORITY OF THE STATE OF NEW YORK
CONCERNING FITZPATRICK IMPROVED TECHNICAL
SPECIFICATION 3.4.8 AND LICENSEE IDENTIFIED BEYOND
SCOPE ISSUE BSI-06, ITS 3.4.9 (TAC NO. MA5049)

On April 6, 2000, the NRC staff consisting of N. Le, George Thomas and Guy Vissing held a conference call with George Tasick and Vern Childs of the Power Authority of the State of New York to discuss issues related to the subject issues. The proposed ITS 3.4.8 does not have a requirement to monitor the Reactor Coolant System Temperature during shutdown cooling and this appears to be different to the guidance provided by the Standard Technical Specifications (STS) in NUREG-1433 (STS 3.4.9 LCO ACTION B2). The licensee's representatives indicated that there are procedures for monitoring the temperature. George Thomas indicated a need for more documentation to justify the difference from the STS. He would recommend adopting the STS.

George Thomas' other question related to the proposed ITS 3.4.9 which requires the verification that the active recirculation loop flow exceeds 40% of rated drive flow or the active loop has been operating below 40% rated flow for a period no longer than 30 minutes. To specify the active loop be operated below 40% is not specific enough considering it could be operating at 0% which would not be acceptable. George Thomas expressed the need to be more specific.

The licensee was going to consider our comments and provide a response during the week of April 10, 2000.

Docket No. 50-333

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