



Public Service Electric and Gas Company P.O. Box 236 Hancocks Bridge, New Jersey 08038-0236

Nuclear Business Unit

DEC 23 1996

LR-N96428

U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

HOPE CREEK GENERATING STATION
DOCKET NO. 50-354
UNIT NO. 1
LICENSEE EVENT REPORT NO. 95-033-14

Dear Sir:

This Licensee Event Report supplement entitled "Technical Specification Surveillance Requirement Implementation Deficiencies" is being submitted pursuant to the requirements of 10CFR50.73(a)(2)(i)(B).

This supplement documents the discovery of a Technical Specification surveillance implementation deficiency identified by the Technical Specification Surveillance Improvement Program (TSSIP). As stated in LER 354/95-033-01, additional Technical Specification surveillance implementation deficiencies discovered by TSSIP with minimal safety significance will be documented in supplements to this LER until completion of the TSSIP project.

Sincerely,

Mark Bezilla
General Manager,
Hope Creek Operations

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JWK/mrh
SORC Mtg. 96-117

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LER File

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The power is in your hands.

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Attachment A

The following item represents the commitment that the Public Service Electric and Gas Company is making to the Nuclear Regulatory Commission relative to LER 354/95-033-14:

A design change package will be completed which will revise the RBM bypass setpoint calculation (SC-SE-0017) to ensure that with the hysteresis and calibration tolerances considered, the maximum reset values will be less than or equal to 30% of Rated Thermal Power. This design change will drive the required revisions to Channel Calibration procedures, HC.IC-CC.SE-0019(Q) and HC.IC-CC.SE-0020(Q) as well as other procedures that may be impacted. The design change request has been issued and this design change will be completed prior to the next scheduled RBM Channel Calibration (March 1997) and prior to exceeding 30% power during the next plant startup.