



PSEG Public Service
Electric and Gas
Company

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Robert L. Mittl General Manager
Nuclear Assurance and Regulation

March 5, 1984

Director of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
7920 Norfolk Avenue
Bethesda, Maryland 20014

Attention: Mr. Albert Schwencer, Chief
Licensing Branch 2
Division of Licensing

Gentlemen:

HOPE CREEK GENERATING STATION
DOCKET NO. 50-354
FSAR COMMITMENT STATUS THROUGH FEBRUARY 1984

Public Service Electric and Gas Company presently does not plan to issue Amendment No. 5 to the Hope Creek Generating Station Final Safety Analysis Report before April 1984. Accordingly, this letter is provided to document the status of Hope Creek Generating Station responses to NRC requests for additional information which were forecasted to be responded to by February 1984.

Attached is a tabulation of the Hope Creek Generating Station Final Safety Analysis Report commitments for February 1984 and the corresponding resolution for each commitment.

Should you have any questions in this regard, do not hesitate to contact us.

Very truly yours,

Attachment - Hope Creek Generating Station FSAR Commitment
Status through February 1984

C D. H. Wagner (w/attach.)
USNRC Licensing Project Manager

8403210036 840305
PDR ADOCK 05000354
A PDR

The Energy People

Boo!
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ATTACHMENT
HOPE CREEK GENERATING STATION
FSAR COMMITMENT STATUS THROUGH FEBRUARY 1984

<u>FSAR COMMITMENT LOCATION</u>	<u>COMMITMENT RESOLUTION</u>
1. Question and Response Appendix: a. Question 100.1 b. Question 220.13 c. Question 480.3	These commitments concern submittal of the HCGS plant unique analysis report. This report was submitted to NRC via letter from R. L. Mittl, PSE&G, to A. Schwencer, NRC, dated February 10, 1984. These question responses will be revised in the next amendment to reflect this submittal.
2. FSAR Table 1.3-8, Page 1 of 8, and FSAR Appendix 3B	These commitments concern submittal of the HCGS plant unique analysis report. This report was submitted to NRC via letter from R. L. Mittl, PSE&G, to A. Schwencer, NRC, dated February 10, 1984. These FSAR sections will be revised in the next amendment to reflect this submittal.
3. Question and Response Appendix: a. Question 220.3 b. Question 220.12	These commitments concern submittal of information at the time of the HCGS structural audit. The structural audit was conducted January 10-12, 1984, at which time this information was discussed. These question responses will be revised in the next amendment to include the information discussed at the structural audit.

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<u>FSAR COMMITMENT LOCATION</u>	<u>COMMITMENT RESOLUTION</u>
4. Question and Response Appendix: Question 220.16	This commitment concerns verification of spent fuel rack conformance with subsection NF requirements, and identification of deviations, if any, based on a purchase order issuance in December 1983. The results of the review to verify conformance to subsection NF and to identify any deviations will be provided in the next amendment.
5. Question and Response Appendix: Question 220.22	This commitment concerns performance of an analysis to determine the ultimate capacity of the containment. This analysis has been performed and the results will be included in the next amendment.
6. Question and Response Appendix: Question 280.1	This commitment concerns the schedule for submittal of FSAR Table 9A-1, "Fire Hazard Analysis Summary". Table 9A-1 was submitted in Amendment No. 4 to the HCGS FSAR on February 6, 1984; however, Question 280.1 was not revised to reflect this submittal. This question will be revised in the next amendment to reference the completed Table 9A-1.

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HOPE CREEK GENERATING STATION
FSAR COMMITMENT STATUS THROUGH FEBRUARY 1984

FSAR COMMITMENT
LOCATION

7. FSAR Section
1.14.1.37.2

COMMITMENT RESOLUTION

The commitment although not in response to an NRC request for additional information, concerns setpoints for the under-voltage relays, and system voltages at various buses for various operating conditions. HCGS is currently establishing the setpoints for the under-voltage relays based on the completed system voltage studies. These setpoints along with the system voltages will be provided in September 1984.

DJD:mw

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