

The Light company

Houston Lighting & Power South Texas Project Electric Generating Station P. O. Box 289 Wadsworth, Texas 77483

September 14, 1993

ST-HL-AE-4549

File No.: G20.02

G21.02

10CFR50.90

10CFR50.92

10CFR50.54(f)

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

South Texas Project Electric Generating Station
Units 1 & 2

Docket Nos. STN 50-498, STN 50-499

Supplemental Information Regarding

Proposed Amendment to the Unit 1 and Unit 2

Technical Specifications 4.4.4.1 Action b. Operating PORV
Through one Cycle of Full Travel (TAC Nos. 77380 and 77381)

References: Letter dated August 10, 1992 (ST-HL-AE-4176),
Supplemental Information Regarding Proposed
Amendment to the Unit 1 and Unit 2 Technical
Specifications 3/4.4.4 and 3/4.4.9.3

Pursuant to 10CFR50.90, Houston Lighting & Power Company (HL&P) has proposed to amend its Operating Licenses NPF-76 and NPF-80 by incorporating the referenced proposed change to the Technical Specifications (TAC Nos. M84583 and M84584) for the South Texas Project Electric Generating Station (STPEGS) Units 1 and 2.

This letter is in response to the telephone request of Ms. Donna Skay, USNRC, to notify the NRC of HL&P's intentions with regard to the subject Proposed Technical Specification Amendment. Via this transmittal, HL&P is changing the proposed amendment submitted by the referenced letter by removing the additional phrase "during modes 3, 4, and 5" from Technical Specification 4.4.4.1.b. Technical Specification 4.4.4.1.b shall remain as it is currently in effect. HL&P will control Pressurizer PORV testing administratively. A specified temperature range will be included in the procedures such that the intent of Generic Letter 90-06 is met.

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TSC\93-231.001

Project Manager on Behalf of the Participants in the South Texas Project

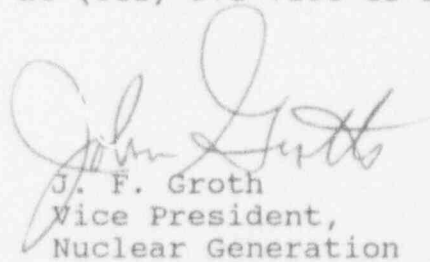
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HL&P will meet the intent of Generic Letter 90-06 position on demonstrating operability of the PORVs by stroke testing the PORVs prior to establishing conditions where the PORVs are used for low-temperature over-pressure protection.

If you should have any questions concerning this matter, please contact Mr. A. W. Harrison at (512) 972-7298 or myself at (512) 972-7138.



J. F. Groth
Vice President,
Nuclear Generation

HRP/nl

Houston Lighting & Power Company
South Texas Project Electric Generating Station

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