COMPANY Houston Lighting & Power P.O. Box 1700 Houston, Texas 77001 (713) 228-9211

April 8, 1986 ST-HL-AE-1641 File No.: G12.317

APR 1 1 1986

Arlington, Texas 76011 South Texas Project Units 1 & 2 Docket Nos. STN 50-498, STN 50-499 First Interim Report Concerning

Dear Mr. Martin:

Mr. Robert D. Martin

Regional Administrator, Region IV U. S. Nuclear Regulatory Commission

611 Ryan Plaza Drive, Suite 1000

The Light

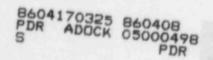
On March 10, 1986, pursuant to 10CFR50.55(e), Houston Lighting & Power Company (HL&P) notified your office of a potentially reportable item concerning locknuts on safety-related cable trays that are incorrectly oriented. This is the first interim report concerning this item.

Rotated Locknuts on Cable Tray Support Connections

The correct installation of bolted connections for Globestrut channel requires the locknut's serrated grooves to be engaged in the lip of the channel. However, during a sample reinspection of cable tray supports which had been previously accepted by QC, some of the locknuts were found to be rotated and not fully engaged. This concern is limited to supports installed prior to program improvements in installation and inspection which were implemented in September of 1985.

To address the concern, the project is performing a full reinspection of the accessible, structurally-significant bolted connections on cable tray supports which were installed and inspected prior to September 1985. The adequacy of the inaccessible connections will be evaluated upon completion of the full reinspection program.

The next report will include the engineering evaluation of the results from the reinspection and will be submitted by June 6, 1986.



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Houston Lighting & Power Company

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If you should have any questions on this matter, please contact Mr. C. A. Ayala at (512) 972-8628.

Very truly yours,

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J. H. Goldberg Group Vice President, Nuclear

RLE/yd

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Houston Lighting & Power Company

cc:

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Docketing & Service Section Office of the Secretary U.S. Nuclear Regulatory Commission Washington, DC 20555 (3 Copies)

Advisory Committee on Reactor Safeguards U.S. Nuclear Regulatory Commission 1717 H Street Washington, DC 20555

Revised 12/2/85