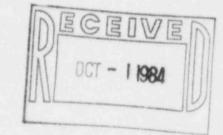
COMPARY Houston Lighting & Power P.O. Box 1700 Houston, Texas 77001 (713) 228-9211

September 25, 1984 ST-HL-AE-1131 File Number: G12.204

Mr. John T. Collins Regional Administrator, Region IV Nuclear Regulatory Commission 611 Ryan Plaza Drive, Suite 1000 Arlington, Texas 76012



Dear Mr. Collins:

**The Light** 

South Texas Project Units 1 & 2 Docket Nos. STN 50-498, STN 50-499 Supplement to the Final Report Concerning Snubber Assembly Rear Brackets

On July 6, 1984, pursuant to 10CFR50.55(e), Houston Lighting & Power Company (HL&P), notified your office of an item concerning rear brackets for snubbers supplied by Nuclear Power Services, Inc. (NPSI). By letter dated August 3, 1984 (reference ST-HL-AE-1118), HL&P submitted the final 10CFR50.55(e) report which identified that a forged rear bracket rather than a machined rear bracket was supplied by NPSI. The forged rear bracket is not an acceptable substitute due to interferences which will occur in angular applications of the snubber. The potential exists that snubbers which move into the area of interference may be rendered inoperable due to damage or binding at the snubber rear bracket thus preventing the snubber from performing its intended function.

Subsequent to the submittal of our final report, HL&P completed an evaluation of this issue as required by 10CFR21. We have determined that this item would have been reportable pursuant to 10CFR21 had it not been previously reported under 10CFR50.55(e). As illustrated by the enclosed correspondence from NPSI to Bechtel, our position is contrary to that of NPSI. The NRC Region IV (Jons Jaudon) was verbally notified by our Mr. M. E. Powell of this item on September 5, 1984. We do not know what other facilities may be affected. Other pertinent information required by 10CFR21 is contained in our 10CFR50.55(e) report.

If you should have any questions concerning this item, please contact Mr. Michael E. Powell at (713) 993-1328.

Very truly yours,

12-27

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Vice President Executive

MEP/mg Attachment:

8410150258 840925 PDR ADOCK 05000498

PDR

Letter ST-NI-Y - "580 from NPSI to Bechtel

W2/NRC1/m

Houston Lighting & Power Company

## :20

Darrell G. Eisenhut, Director Division of Licensing Office of Nuclear Reactor Regulation U.S. Nuclear Regulatory Commission Washington, DC 20555

John T. Collins Regional Administrator, Region IV Nuclear Regulatory Commission 611 Ryan Plaza Drive, Suite 1000 Arlington, TX 76012

Victor Nerses, Project Manager U.S. Nuclear Regulatory Commission 7920 Norfolk Avenue Bethesda, MD 20016

D. P. Tomlinson Resident Inspector/South Texas Project c/o U.S. Nuclear Regulatory Commission P. O. Box 910 Bay City, TX 77414

M. D. Schwarz, Jr., Esquire Baker & Botts One Shell Plaza Houston, TX 77002

J. R. Newman, Esquire Newman & Holtzinger, P.C. 1025 Connecticut Avenue, N.W. Washington, DC 20036

Director, Office of Inspection and Enforcement U.S. Nuclear Regulatory Commission Washington, DC 20555

E. R. Brooks/R. L. Range Central Power & Light Company P. O. Box 2121 Corpus Christi, TX 78403

H. L. Peterson/G. Pokorny City of Austin P. O. Box 1088 Austin, TX 78767

J. B. Poston/A. vonRosenberg City Public Service Board P. O. Box 1771 San Antonio, TX 78296 ST-HL-AE-1131 File Number: G12.204 Page 2

Brian E. Berwick, EsquireAssistant Attorney General for the State of TexasP. O. Box 12548, Capitol StationAustin, TX 78711

Lanny Sinkin Citizens Concerned About Nuclear Power 114 W. 7th, Suite 220 Austin, TX 78701

Robert G. Perlis, Esquire Hearing Attorney Office of the Executive Legal Director U.S. Nuclear Regulatory Commission Washington, DC 20555

Charles Bechhoefer, Esquire Chairman, Atomic Safety & Licensing Board U.S. Nuclear Regulatory Commission Washington, DC 20555

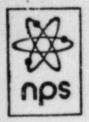
Dr. James C. Lamb, III 313 Woodhaven Road Chapel Hill, NC 27514

Judge Ernest E. Hill Hill Associates 210 Montego Drive Danville, CA 94526

William S. Jordan, III, Esquire Harmon, Weiss and Jordan 2001 S Street, N.W. Suite 430 Washington, DC 20009

Citizens for Equitable Utilities, Inc. c/o Ms. Peggy Buchorn Route 1, Box 1684 Brazoria, Texas 77422

Revised 08/10/84



## nps industries.inc.

c/o Bechtel Energy Corporation P.O. Box 2166 Housion, Texas 77252-2166 (713) 235-3666

> ST-NI-YB-0680 August 17, 1984

Bechtel Energy Corporation P O Box 2166 Houston, Texas 77252-2166

Reference: STP P.O. 35-1197-6017 ASME III and ANSI B31.1 Pipe Supports Bechtel Job Number 14926-001

Subject: NPSI Response to Bechtel Letter ST-YB-NI-0318, dated August 7, 1984

Attention: Mr. R. L. Rogers - Project Engineering Manager

Attached, please find NPSI internal memo NJ-01-4394, dated August 17, 1984, which addresses Bechtel's concern regarding version "B" rear brackets with snubber assemblies, transmitted via Bechtel letter ST-YB-NI-0315, dated July 23, 1984.

This memo should further explain NPSI's position regarding evaluation and reportability in regards to 10CFR21 requirements.

Should you have any questions, please feel free to contact the writer at Ext. 3666.

Very truly yours,

NPS INDUSTRIES, INC.

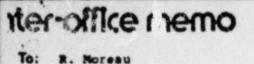
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Richard C. Moreau STP Project Manager

:cfk

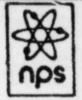
Attachment

cc: M. Samee, Bechtel, w/a
T. Manzo, Bechtel, w/a
L. Hovi, NPSI, w/a
W. Roera, NPSI, w/a
ST-NI-YB File, w/a



#3-01-4394

From



8/11/84

Sera

FC

Subject

FORGED VS MACHINED BRACKETS

Leo Movi

My previous memo of July 18, 1984, intended to explain our reporting position on these brackets, is stated by Bechtel to be "not adequate".

This memo is to state in detail our position and the basis for that position.

NPSI's responsibilities and activities as regards IOCFR21 requirements are established in our Procedure NFSI/MRC-01. This procedure covers in detail the steps to be taken from the identification of a deviation, evaluating and reporting as a deviation, or evaluating and reporting as a defect.

For a condition to be evaluated under this procedure, it must be first determined to be a deviation. Guidance for this is included in Exhibit IV of our Procedure. If there is no deviation, there is no action under our Procedure to evaluate the condition for reportability. In this instance, a determination was made that a deviation <u>as defined in Part</u> 21 and in our Procedure does not exist. It is therefore not reportable by NPSI and does not warrant a formal evaluation by NPSI as to its reportability.

You may forward this memo to Bechtel in response to their ST-YB-NI-0318.

Leo Movi

LEITES

CC: P. Galus T. O'Connell

RECEIVED NPS1-Houston

AUG 17 1984

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Summan