Docket Nos. 50-334 50-412

License Nos. DPR-66 NPF-73

Duquesne Light Company ATTN: Mr. J. D. Sieber Vice President - Nuclear Group Post Office Box 4 Shippingport, Pennsylvania 15077

Gentlemen:

Enclosed is a copy of correspondence recently received by this office which appears to allege that some stress analyses performed by one of your contractors in the 1980-time frame may have been inadequate.

It is requested that Duquesne Light Company review the circumstances surrounding this document and provide a report of your findings and conclusions within thirty days of receipt of this letter.

Your cooperation in this matter is appreciated.

Sincerely,

Original Signed For James T. Winglass

James T. Wiggins, Chief Reactor Projects Branch No. 3

Enclosure:

Memorandum, Bal Gupta to Chuck McCullough, dated December 24, 1980

cc w/encl:

J. J. Carey, Executive Vice President, Operations

J. O. Crockett, General Manager, Corporate Nuclear Services

W. S. Lacey, General Manager, Nuclear Operations

N. R. Tonet, Manager, Nuclear Engineering

T. P. Noonan, Plant Manager

C. E. Ewing, QA Manager

K. D. Grada, Manager, Nuclear Safety

Public Document Room (PDR)

Local Public Document Room (LPDR)

Nuclear Safety Information Center (NSIC)

NRC Resident Inspector

Commonwealth of Pennsylvania

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Region I Docket Room (with concurrences)
J. Wiggins, DRP
L. Tripp, DRP
D. Limroth, DRP
P. Tam, LPM, NRR
R. Bores, DRSS

imroth/mjd

3/2//88

BI:DRP JWiggins

3/23/88

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Tit:

. CHUCK HCCULLOUOL

FRUM:

BAL GUPTA

Chuck, this mema is to sive you some insight into the dangerous position that we are in at the present time and to mannest to you some corrective actions that must be taken numediately. We were awarded every large (malti million immediately. We were awarded eight Company to subcontract dellar) contract from Duquesne Eight achieve the scope capabilities. We comewhat struggled to complete the scope capabilities. This work was incide the puclear containment and primarily nuclear safety related.

Now it is coming out that we did not ask questions.

For example, three pumps which we assumed to be stationary are actually moving + 2% and, sherefore, the piping related to it was overstressed. We have informed DLC of this OS to it was overstressed. We have informed DLC of this OS nituation. However, it is importative that an immediate nituation. However, it is importative that an immediate nituation program be implemented and that we go back and training program be implemented and that we go back and review our work at four expensel. To knowingly avoid this review our work at four expensel. To knowingly avoid this review our work at four expensel. To knowingly avoid this review our work at four expensel. To knowingly avoid this review our work at four expensel.

The risks of NRC rines which are very steep or shut down of power plant are too great to fool around with this sort of problem. We are still working on these nuclear safety related systems at BVPS; if and 2. I request your safety related systems at BVPS; if and 2. I request your concurrence to start the implementation of the above said training program immediately.

Please don't besitate to call upon me if you need more information.

(Beaver Valley)

· EXHIBIT "A"