

## UNITED STATES NUCLEAR REGULATORY COMMISSION REGION I 475 ALLENDALE ROAD KING OF PRUSSIA, PENNSYLVANIA 19406

SEP 2 7 1988

Docket Nos. 50-412

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

Gentlemen:

Subject: Inspection No. 50-412/88-06 O/L

This refers to your letter dated August 18, 1988, in response to our letter dated May 9, 1988.

Thank you for informing us of the corrective and preventive actions documented in your letter. These actions will be examined during a future inspection of your licensed program.

Your cooperation with us is appreciated.

Sincerely,

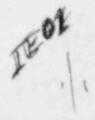
ROBERT M. GALLO

Robert M. Gallo, Chief Operations Branch Division of Reactor Safety

cc:

J. J. Carey, Executive Vice President, Operations
J. O. Crockett, General Manager, Corporate Nuclear Services
W. S. Lacey, General Manager, Nuclear Operations
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Nuclear Safety Information Center (NSIC)
NRC Resident Inspector
Commonwealth of Peansylvania

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bcc: Dec: Region I Docket Room (with concurrences) Management Assistant, DRMA (w/o encl) L. Tripp, DRP D. Limroth, DRP P. Tam, LPM, NRR R. Bores, DRSS

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Duquesne Light Company

Unippingport, PA 15077-0004

JOHN D SIEBER ca President Nuclear Group

412: 643-5255

August 18, 1988

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

Beaver Valley Power Station, Unit No. 2 Reference: Docket No. 50-412, License No. NPF-73 Response to NRC Concern Contained Within Examination Report No. 50-412/88-06 (OL)

Gentlemen:

By letter dated May 9, 1988, the NRC provided Duquesne Light Company (DLC) with Examination Report No. 50-412/88-06 (OL). In the letter the NRC expressed a concern stemming from DLC's comments on the examination questions which relate to the Abnormal Operating Procedures (AOPs). The NRC requested that we review this issue and provide a response regarding our policy and any actions planned to resolve it.

It is stated in the May 9th letter that some AOPs appear to require prompt operator actions and, therefore, should be memorized. It was further noted that our AOPs identify no immediate actions, only "manual" actions. We were requested to review our operational practices and procedures and identify those time-dependent actions needed to mitigate the consequences of the abnormal conditions for inclusion in the AOPs. Through a review of Attachment 3 to the May 9th letter, and the information immediately preceding the above request, we believe that two issues require a response: (1) the identificacion of immediate manual actions in the AOPs, and (2) our policy as to the operational practice concerning those actions. Based on the above our response follows.

We are currently reviewing the AOPs to determine critical time-dependent actions. The review is being performed for both the Unit-2 and the Unit-1 AOPs. After this review is completed, the changes identified will be reviewed and incorporated into the operating manual. Based on the current status of the above actions, are scheduling them for completion by December 30, 1988. We Immediate manual actions identified and incorporated into the AOPs will be subject to the same operational philosophy as the immediate manual actions in the Emergency Operating Procedures. Consequently, they will require memorization.

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If you have any questions on this response, please contact me or a member of my staff.

Very truly yours,

D. Sieber

Vice President Nuclear Group

cc: Mr. Robert M. Gallo, Chief Operations Branch, Division of Reactor Safety Mr. J. Beall, Sr. Resident Inspector Mr. W. T. Russell, NRC Region I Administrator Mr. P. Tam, Project Manager Director, Safety Evaluation & Control (VEPCO)