Docket No. 50-334

Mr. J. D. Sieber, Vice President Duquesne Light Company Nuclear Group P.O. Box 4 Shippingport, PA 15077

Dear Mr. Sieber:

DISTRIBUTION:

Docket File NRC & Local PDRS SVarga BBoger

SNorris PTam OGC-WF FJordan JPartlow TBarnhart(4) Wanda Jones EButcher ACRS(10)

GPA/PA ARM/LFMB Grey File

SUBJECT: BEAVER VALLEY UNIT 1 - CORRECTION OF TYPOGRAPHICAL

ERROR IN AMENDMENT NO. 121 (TAC 66674)

We issued Amendment No. 121 to the Beaver Valley Unit 1 operating licensee on March 14, 1988. Subsequent to that, Mr. R. Ireland of your staff called to inform us that there is a typographical error in that amendment.

Enclosed please find a corrected page 3/4 11-6. The amendment erroneously referenced Figure 5.1-2, which has been deleted by the same amendment. The correct reference is Figure 5.1-1, as shown in the enclosure.

We apologize for any inconvenience this may have caused.

Sincerely,

original signed by

Peter S. Tam, Project Manager Project Directorate I-4 Division of Reactor Projects I/II Office of Nuclear Reactor Regulation

Enclosure: TS Page 3/4 11-6

cc w/enclosure:
See next page

8804120025 880330 PDR ADBCK 05000334 PDR PDR

LA:PDI-4 SNOFFTS 3/30/88 PM:PDI-4 PTam (\$1 3/30/88 D: PD1+4 JSto1/2 3/30/88 Mr. J. Sieber Duquesne Light Company

cc:

Jay E. Silberg, Esquire Shaw, Pittman, Potts and Trowbridge 2300 N Street, N.W. Washington, DC 20037

Kenny Grada, Manager Nuclear Safety Duquesne Light Company P. O. Box 4 Shippingport, Pennsylvania 15077

William Lacey, Manager Nuclear Operations Department Post Office Box 4 Duquesne Light Company Shippingport, Pennsylvania 15077

John A. Lee, Esquire
Duquesne Light Company
One Oxford Centre
301 Grant Street
Pittsburgh, Pennsylvania 15279

W.F. Carmichael, Commissioner Department of Labor 1800 Washington Street East Charleston, West Virginia 25305

John D. Borrows Director, Utilities Department Public Utilities Commission 180 East Broad Street Columbus, Ohio 43266-0573 Beaver Valley Power Station Units 1 & 2

Bureau of Radiation Protection
Pennsylvania Department of Environmental
Resources
ATTN: R. Janati
Post Office Box 2063
Harrisburg, Pennsylvania 17120

Mayor of the Borrough of
Shippingport
Post Office Box 3
Shippingport, Pennsylvania 15077

Ashley C. Schannauer
Assistant City Solicitor
City of Pittsburgh
313 City-County Building
Pittsburgh, Pennsylvania 15219

Regional Administrator, Region I U.S. Nuclear Regulatory Commission 475 Allendale Road King of Prussia, Pennsylvania 19406

Resident Inspector U.S. Nuclear Regulatory Commission Post Office Box 181 Shippingport, Pennsylvania 15077

Director, Pennsylvania Emergency Management Agency Post Office Box 3321 Harrisburg, Pennsylvania 17105-3321

RADIOACTIVE EFFLUENTS

DOSE

LIMITING CONDITION FOR OPERATION

3.11.1.2 The dose or dose commitment to MEMBER(S) OF THE PUBLIC from radioactive materials in liquid effluents released from the reactor unit (See Figure 5.1-1) shall be limited:

- a. During any calendar quarter to less than or equal to 1.5 mrem to the total body and to less than or equal to 5 mrem to any organ, and
- b. During any calendar year to less than or equal to 3 mrem to the total body and to less than or equal to 10 mrem to any organ.

APPLICABILITY: At all times.

ACTION:

- a. With the calculated dose from the release of radioactive materials in liquid effluents exceeding any of the above limits, prepare and submit to the Commission within 30 days, pursuant to Specification 6.9.2, a Special Report which identifies the cause(s) for exceeding the limit(s) and defines the corrective actions to be taken to reduce the releases, and the proposed corrective actions to be taken to assure the subsequent releases will be within the above limits. (This Special Report shall also include (1) the results of radiological analyses of the drinking water source and (2) the radiological impact on finished drinking water supplies with regard to the requirements of 40 CFR 141, Safe Drinking Water Act).*
- b. The provisions of Specifications 3.0.3 and 3.0.4 are not applicable.

^{*}Applicable only if drinking water supply is taken from the receiving water body within 3 miles of the plant discharge (3 miles downstream only).