

Docket No. 50-334

OCTOBER 3 1980

CP/2

Mr. C. N. Dunn, Vice President  
Operations Division  
Duquesne Light Company  
435 Sixth Avenue  
Pittsburgh, Pennsylvania 15219

Dear Mr. Dunn:

By our letter dated September 10, 1980, we forwarded to you Amendment No. 30 to Facility Operating License No. DPR-66 which included Revised Technical Specifications. As a result of a collating error, the Revised Technical Specifications included two page 3/4 3-27 and omitted page 3/4 3-28. Enclosed are pages 3/4 3-27 and 3/4 3-28. Both pages are being issued because these pages are printed back-to-back.

Sincerely,

Original signed by:  
S. A. Varga

Steven A. Varga, Chief  
Operating Reactors Branch #1  
Division of Licensing

Enclosure:  
Revised Technical Specification  
pages 3/4 3-27 and 3/4 3-28

cc: w/enclosure  
See next page

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SURNAME	WJRoss	CParrish	SAVarga			
DATE	10/1/80	10/1/80:jb	10/2/80			



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

October 3, 1980

Docket No. 50-334

Mr. C. N. Dunn, Vice President  
Operations Division  
Duquesne Light Company  
435 Sixth Avenue  
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Sincerely,

A handwritten signature in black ink, appearing to read "Steven A. Varga".

Steven A. Varga, Chief  
Operating Reactors Branch #1  
Division of Licensing

Enclosure:  
Revised Technical Specification  
pages 3/4 3-27 and 3/4 3-28

cc: w/enclosure  
See next page

Mr. C. N. Dunn  
Duquesne Light Company

- 2 - October 3, 1980

cc: Gerald Charnoff, Esquire  
Jay E. Silberg, Esquire  
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Bureau of Administrative Enforcement  
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Pittsburgh, Pennsylvania 15230

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Aliquippa, Pennsylvania 15001

Mr. John Carey, Director  
Nuclear Operations  
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Department of Environmental  
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Mr. Thomas J. Czerpah  
Mayor of the Burrough of  
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Ohio Edison Company  
c/o Chief Nuclear QA Engineer  
76 South Main Street  
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Pennsylvania Power Company  
Ray E. Semmler, President  
One E. Washington Street  
New Castle, Pennsylvania 16103

Ohio Environmental Protection Agency  
Division of Planning  
Environmental Assessment Section  
P. O. Box 1049  
Columbus, Ohio 43216

Office of the Governor  
State of West Virginia  
Charleston, West Virginia 25305

Mr. Carl Frasure  
Committee of State Officials on  
Suggested State Legislation  
Department of Political Science  
West Virginia University  
Morgantown, West Virginia 26505

Mr. C. N. Dunn  
Duquesne Light Company

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October 3, 1980

cc: Mr. Joseph H. Mills, Acting Commissioner  
State of West Virginia Department  
of Labor  
1900 Washington Street  
East Charleston, West Virginia 25305

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State Department of Health  
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Director, Technical Assessment Division  
Office of Radiation programs (AW-459)  
U. S. Environmental Protection Agency  
Crystal Mall #2  
Arlington, Virginia 20460

U. S. Environmental Protection Agency  
Region III Office  
ATTN: EIS COORDINATOR  
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Philadelphia, Pennsylvania 19106

Governor's Office of State Planning  
and Development  
ATTN: Coordinator, Pennsylvania  
State Clearinghouse  
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Mr. John A. Levin  
Public Utility Commission  
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Mr. J. D. Sieber, Superintendent  
of Licensing and Compliance  
Duquesne Light Company  
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Irwin A. Popowsky, Esquire  
Office of Consumer Advocate  
1425 Strawberry Square  
Harrisburg, Pennsylvania 17120

TABLE 3.3-5 (Continued)

ENGINEERED SAFETY FEATURES RESPONSE TIMES

<u>INITIATING SIGNAL AND FUNCTION</u>	<u>RESPONSE TIME IN SECONDS</u>
4. <u>Steam Line Pressure-Low</u>	
a. Safety Injection (ECCS)	≤ 13.0#/23.0##
b. Reactor Trip (from SI)	≤ 3.0
c. Feedwater Isolation	≤ 75.0(1)
d. Containment Isolation-Phase "A"	≤ 22.0#/33.0##
e. Auxiliary Feedwater Pumps	Not Applicable
f. Rx Plant River Water System	≤ 77.0#/110.0##
g. Steam Line Isolation	≤ 8.0
5. <u>Containment Pressure--High-High</u>	
a. Containment Quench Spray	≤ 77.0
b. Containment Isolation-Phase "B"	Not Applicable
c. Control Room Ventilation Isolation	≤ 17.0#/30.0##
6. <u>Steam Generator Water Level--High-High</u>	
a. Turbine Trip-Reactor Trip	≤ 2.5
b. Feedwater Isolation	≤ 78.0(1)
7. <u>Containment Presssure--Intermediate High-High</u>	
a. Steam Line Isolation	≤ 8.0
8. <u>Steamline Pressure Rate--High Negative</u>	
a. Steamline Isolation	≤ 8.0