



Duquesne Light

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February 21, 1984

United States Nuclear Regulatory Commission
Washington, DC 20555

ATTENTION: Ms. Lisa Lazo, Licensing Project Manager
Licensing Branch 3
Office of Nuclear Reactor Regulation

SUBJECT: Beaver Valley Power Station - Unit 2
Docket No. 50-412
Recirculation Spray System Pump NPSH Requirements

Gentlemen:

The following information, which was verbally requested, is attached for use during your review:

- Manufacturer's Parts list Instruction Manual Pages 1 through 3
- Drawing No. B-29893, Rev. H (Pages 1 through 4)
- Full size drawings:
 - 10080-RM-85A-(14)
 - 10080-RM-89A-(15)
 - 10080-RP-79A-(5A)
 - 10080-RV-1E-(8F)
 - 10080-RV-58A-(4)
 - 10080-RV-68B-(3A)
 - 10080-RV-68C-(1)
- Calculation of RSS Pump NPSH Requirements

The NPSH calculation is considered by Duquesne Light Company to be proprietary and should be withheld from public disclosure pursuant to 10CFR2.790 because its disclosure is likely to cause substantial harm to the competitive position of the Stone & Webster Engineering Corporation.

DUQUESNE LIGHT COMPANY

By

E. J. Woolever
Vice President

GLB/wjs
Attachment

cc: Mr. G. Walton, NRC Resident Inspector (w/attachment)

8402240155 840221
PDR ADOCK 05000412
A PDR

Prop Asmture Card
1/1
Drawing
TO: Lisa Lazo
LB#3