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REPORT SOURCE

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DOCKET NUMBER EVENT DATE REPORT DATE

0 2 At 0045 hours, charging header isolation valve [MOV-CH-289] failed to re-open  
0 3 after being stroked closed for OST 1.11.10. Normal charging and letdown  
0 4 were secured and excess letdown was placed into service. At 0310 hours  
0 5 [MOV-CH-310] was closed and de-energized to secure the effected penetration.  
0 6 At 0410 hours, the valve was returned to service as per T.S. 3.1.2.2. There  
0 7 were no safety implications since the redundant Boron Injection flow path  
0 8 from the RWST remained operable.  
7 8 9

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

PUBLICITY  
 FILED DESCRIPTION (45)  
 N/A  
 8312130317 831118  
 PDR ADOCK 05000334  
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NRC USE ONLY

412/643-1264

Attachment to LER 83-030/03L-1  
Beaver Valley Power Station  
Duquesne Light Company  
Docket No. 50-334

Information concerning the failed linestarter is listed below:

Manufacturer: Allis Chalmers

Model: Valueline

Vendor Part Number: 25-112-110-501

Description: Size #2, 115 VAC

Dr. T. E. Murley  
November 18, 1983  
ND1SS1:1015  
Page two

cc: Director of Management & Program Analysis  
United States Nuclear Regulatory Commission  
Washington, D.C. 20555

C. A. Roteck, Ohio Edison

Director, Office of Inspection and Enforcement Headquarters  
United States Nuclear Regulatory Commission  
Washington, D.C. 20555

Mr. Peter Tam, BVPS Licensing Project Manager  
United States Nuclear Regulatory Commission  
Washington, D.C. 20555

W. Troskoski, Nuclear Regulatory Commission, BVPS Site Inspector

Mr. Alex Timme, CAPCO Nuclear Projects Coordinator, Toledo Edison

INPO Records Center  
Suite 1500  
1100 Circle 75 Parkway  
Atlanta, GA 30339

G. E. Muckle, Factory Mutual Engineering, Pittsburgh

Arthur Alford, Stone & Webster/Boston



**Duquesne Light**

Nuclear Division  
P.O. Box 4  
Shippingport, PA 15077-0004

Telephone (412) 393-6000

November 18, 1983  
ND1SS1:1015

Beaver Valley Power Station, Unit No. 1  
Docket No. 50-334, License No. DPR-66  
LER 83-030/03L-1

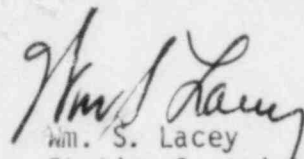
Dr. Thomas E. Murley  
Regional Administrator  
United States Nuclear Regulatory Commission  
Region 1  
631 Park Avenue  
King of Prussia, PA 19406

Dear Dr. Murley:

In accordance with Appendix A, Beaver Valley Technical Specifications,  
the following Updated Licensee Event Report is submitted:

LER 83-030/03L-1, Technical Specification 3.1.2.2, Reactivity Control  
Systems.

Very truly yours,

  
William S. Lacey  
Station Superintendent

Attachment

IE22  
1/1