NRC FORM 366 (7 77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

CONTROL BLOCK: (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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Attachment To LER 80-02/01T
Beaver Valley Power Station
Duquesne Light Company
Docket No. 50-334

Cause Description And Corrective Actions (continued)

drained into the loops. This entrained air later air-bound the pumps. The procedure will be revised to constantly vent the RHR pumps when putting the vessel vent eductor into service. This had been a recurring problem when loops were drained to mid-span while RHR flow was 3000-4000 gpm. Flow is now normally between 1000 and 2000 gpm and has not lately been a problem. A method is being researched to possibly constantly vent the RHR pumps automatically.

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