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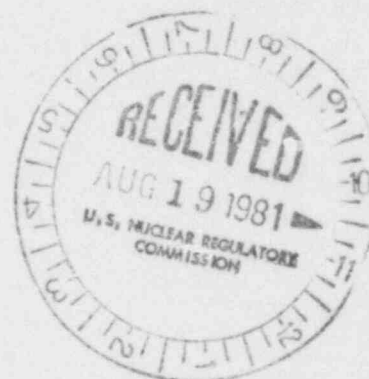
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DUQUESNE LIGHT COMPANY
Beaver Valley Power Station
Post Office Box 4
Shippingport, PA 15077

August 11, 1981
BVPS:HPW:362

Beaver Valley Power Station, Unit No. 1
Docket No. 50-334, License No. DPR-66
LER 81-68/01P



Mr. B. H. Grier, Director
United States Nuclear Regulatory Commission
Region 1
631 Park Avenue
King of Prussia, PA 19406

Dear Mr. Grier:

In accordance with Appendix A, Beaver Valley Technical Specifications, Licensee Event Report LER 81-68/01P, Technical Specification 6.9.1.8.1 and 3.7.15, is submitted. These occurrences are being reported late due to an oversight in the reporting requirements. The problems were found during the course of the normal daily inspection activities of the Beaver Valley Resident Inspectors, Mr. D. A. Beckman and Mr. J. A. Hegner.

NRC Inspection Report 81-15 notes that in the inspection period between 6/1/81 and 7/5/81, two open and unattended fire doors were found in the primary auxiliary building. In both instances following notification, fire watches were posted and door repairs made in accordance with the action statement requirements of Technical Specification 3.7.15.

NRC Inspection Report 81-18 notes that in the inspection period between 7/5/81 and 8/2/81, a single conduit fire barrier penetration between the AE and DF switchgear rooms was found unpacked and unattended. Immediate corrective actions taken involved the temporary repacking of the barrier with an approved fire retardant material.

As a result of these findings, a review of the construction department procedures which involve fire barriers was made by the Senior Safety Engineer.

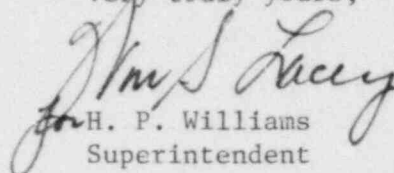
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Based on this review, the maintenance work procedure used by the construction department for the opening of fire barriers will be revised. The revision will include a precaution step in the procedure to address the requirements of Technical Specification 3.7.15. A safety meeting with construction personnel will be held to inform them of this change to their procedure.

Very truly yours,


for H. P. Williams
Superintendent

HPW:ba

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

J. Hultz, Ohio Edison

Director, Office of Inspection and Enforcement Headquarters
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