



Duquesne Light

Nuclear Division
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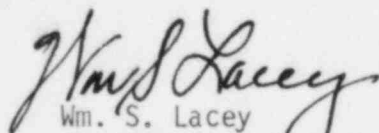
United States Nuclear Regulatory Commission
Director of Nuclear Reactor Regulation
ATTN: Mr. Steven A. Varga
Operating Reactors Branch No. 1
Division of Licensing
Washington, D.C. 20555

Reference: Beaver Valley Power Station, Unit No. 1
Docket No. 50-334, License No. DPR-66
Startup Physics Test Report

Gentlemen:

Enclosed is the 1983 Beaver Valley Startup Test Report, submitted in accordance with Technical Specification 6.9.1.3. The report provides a technical summary of the BVPS, Unit No. 1 Startup Testing Program. comparisons are made to predicted design values and applicable Beaver Valley Power Station Technical Specification requirements.

Very truly yours,


Wm. S. Lacey
Station Superintendent

md

Attachment

cc: Mr. W. M. Troskoski, Resident Inspector
U. S. Nuclear Regulatory Commission
Beaver Valley Power Station
Shippingport, PA 15077

U. S. Nuclear Regulatory Commission
c/o Document Management Branch
Washington, D.C. 20555

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DUQUESNE LIGHT COMPANY
Nuclear Operations Department
Testing and Plant Performance

December 7, 1983
NDITPP:0034

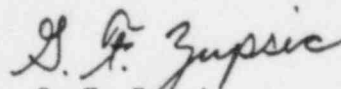
Beaver Valley Power Station Unit 1
Cycle 4 Startup Test Report

Mr. W. S. Lacey:

Attached is the BVPS Unit 1, Cycle 4 Startup Test Report. The results summarized in this report were obtained from several BVTs performed as part of the startup physics testing program:

BVT 1.4 - 2.2.1, Initial Approach to Criticality After Refueling
BVT 1.4 - 2.2.2, Core Design Check Test
BVT 1.3 - 2.2.3, Nuclear Power Range Calibration
BVT 1.1 - 1.1.1, Control Rod Drop Time Measurement
BVT 1.3 - 8.3.1, Incore Moveable Detector Flux Mapping

This report is in response to Technical Specification 6.9.1.3, which requires that a startup report be submitted to the NRC within 90 days following the completion of the startup test program. The due date for this reporting requirement is December 28, 1983.


G. F. Zupsic

ARB/jmc

Attachments

cc: T. G. Zyra
K. D. Grada
A. R. Burger
Central File (2)