



Duquesne Light

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

Telephone (412) 393-6000

September 29, 1983
NDISS1:0963

Beaver Valley Power Station, Unit No. 1
Docket No. 50-334, License No. DPR-66

Mr. J. M. Allen, Regional Administrator
United States Nuclear Regulatory Commission
Region 1
631 Park Avenue
King of Prussia, PA 19406

Dear Mr. Allen:

LER 83-021/03L-0 (dated September 19, 1983) was forwarded to you in accordance with Appendix A, Beaver Valley Technical Specifications. This Licensee Event Report was generated because the surveillance frequency of a surveillance test had apparently been exceeded by the allowable 25% extension period. The surveillance frequency states, "must be performed within 150 hours prior to the start of and at least once per seven days during Core Alterations." A subsequent investigation revealed that the surveillance test was in fact performed 84 hours prior to the start of Core Alterations, and again performed 7.42 days after core alterations had begun (32 hours prior to exceeding the 25% extension period). This complies with the requisite actions for the Limiting Condition for Operation of Technical Specification 3.9.9, Containment Purge and Exhaust Isolation System. Therefore, we respectfully request that this Licensee Event Report (LER 83-021/03L-0) be withdrawn and apologize for any inconvenience this may have caused.

Very truly yours,

Wm. S. Lacey
Wm. S. Lacey
Station Superintendent

md

cc: Central File (2)

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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

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G. E. Muckle, Factory Mutual Engineering, Pittsburgh

Arthur Alford, Stone & Webster/Boston

IR REPORT 83-46 (LER 83-021/03L)
ATTACHMENT

Log of Refueling Activities during the interval OST 1.44.C.1 was missed.

1200 84 hrs
2400

*8/9/83 Daylight: OST 1.44.C.1 was completed satisfactorily in preparation for core reload.

8/12/83 2400 hours: Core reload started.

8/15/83 0200 hours: Core reload completed.

8/16/83 Daylight: OST 1.44.C.1 due.

0630 - 1530 hours: 1) The Upper Internals were re-installed.

1530 - 2330 hours: 1) The lift rig was removed from the Upper Internals.

2) Placed 30 drive shafts into the core (all except 18 replaced). The drive shafts were not latched.

8/17/83 2400 - 0730 hours: 1) The last 18 drive shafts were installed.

2) Control Rod K-10 could not be latched.

*8/18/83 OST 1.44.C.1 exceeded its 25% "grace" period.

0800 - 2330 hours: 1) The reactor vessel head "O" ring was inspected.

2) Control Rod K-10 was again inspected with a camera.

3) Control Rod K6 and K8 latching attempt proved unsuccessful.

8/19/83 2400 - 0800 hours: Partial drag test performed on drive shafts B-6 through J-13.

0800 - 1800 hours: Drag test performed on all latched drive shafts. (7 days weekly required)

8/19/23 2400

*8/20/83 1000 hours: OST 1.44.C.1 completed satisfactorily.

8/20/83 2400 1 day

8/24/ 1800 .25 day 25% extension (must be done by this time)

25% of 7 days
1.75
42 hrs

168 hrs later (7 days)

10 hrs later

32

2400 1800