

BALTIMORE GAS AND ELECTRIC COMPANY

DESIGNATED ORIGINAL

P.O. BOX 1475

BALTIMORE, MARYLAND 21203

Certified By M. A. Perkins 5/6/82

NUCLEAR POWER DEPARTMENT
CALVERT CLIFFS NUCLEAR POWER PLANT
LUSSY, MARYLAND 20657

February 24 1982

Mr. Ronald C. Haynes, Director
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA. 19406

Docket No. 50-318
License No. DPR-69

SUBJECT: LER 82-05

Dear Mr. Haynes:

This letter is to confirm our verbal notification of your Mr. Ralph Architzel of the discovery that the jet impingement barrier protecting cables in the Main Steam Penetration Room was not completely installed prior to Unit No. 2 entering Mode 3.

At 1415 on 2-23-81 with Unit No. 2 in Mode 3, it was discovered that the jet impingement barrier in the Main Steam Penetration Room was not completely installed, as one 3' x 3' plate was not in place. This barrier, as described in Section 10A.1.13 of the FSAR, is designed to protect cable trays from jet impingement forces resulting from a main steam line break. This failure to completely install the barrier prior to Mode 3 is considered reportable in accordance with Technical Specification 6.9.1.8.f. No limiting condition for operation was affected. The plate was installed and the jet impingement barrier declared intact at 1800, thus terminating the event.

A complete description of the events leading to this discovery and any further corrective actions will be addressed in a follow-up report.

L. B. Russell
L. B. Russell

Plant Superintendent

LBR:fld

cc: J. A. Tiernan
Director, Office of Management Information
and Program Control

R. M. Douglass
R. E. Architzel
L. B. Russell

IF 29
5,10

8205140278 820224
FDR ADDCK 05000318
PDR
5