



LER NO. 83-63/3L  
DOCKET NO. 50-317  
LICENSE NO. DPR 53  
EVENT DATE 11-30-83  
REPORT DATE 12-29-83  
ATTACHMENT

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (CONT'D)

The cause for this event was the erroneous removal by an Instrument Technician of a static pressure offset adjustment which for this particular transmitter (F&P 13B2496) is required at SIT normal operating conditions.

This particular transmitter was installed on July 1, 1982 and required a static pressure offset adjustment at system pressure. However, this information was not recorded on the Data Sheet as required. During the recent Unit 1 refueling, preventive maintenance was scheduled on this transmitter and the Preventive Maintenance Procedure required the technician to refer to the latest Data Sheet to obtain calibration information. Since the information pertaining to the offset adjustment was not on the latest Data Sheet, the transmitter was calibrated to standard values. This error was not discovered until this event but was corrected immediately.

To prevent a future recurrence of this error, a copy of this LER will be required reading by the Assistant General Supervisors of the Unit 1 and Unit 2 Instrument & Electric Shops and they will be required to reinstruct all shop personnel on the proper recording of required information. No further preventive or corrective action is deemed necessary.

# BALTIMORE GAS AND ELECTRIC COMPANY

P.O. BOX 1475

BALTIMORE, MARYLAND 21203

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

December 29, 1983

Dr. Thomas E. Murley  
Regional Administrator  
U. S. Nuclear Regulatory Commission  
Region 1  
631 Park Avenue  
King of Prussia, PA 19406

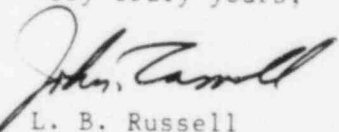
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Dear Dr. Murley:

Attached is LER 83-63/3L, as required per Technical Specification 6.9.

Should you have any questions regarding this report we would be pleased to discuss them with you.

Very truly yours,

*for*   
L. B. Russell  
Plant Superintendent

LBR:RA:bsb

cc: Director, Office of Management Information  
and Program Control  
Messrs: A. E. Lundvall, Jr.  
J. A. Tiernan

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