

F

P O BOX 1475  
BALTIMORE MARYLAND 21203

NUCLEAR POWER DEPARTMENT  
CALVERT CLIFFS NUCLEAR POWER PLANT  
LUSBY, MARYLAND 20687

December 16, 1980

Mr. Boyce H. Grier, Director  
Office of Inspection & Enforcement  
U.S. Nuclear Regulatory Commission  
Region 1  
531 Park Avenue  
King of Prussia, PA 19406

SUBJECT: Docket No. 50-317; Violation of Technical Specification  
3.10.5, LER No. 80-65 (U-1)

Dear Mr. Grier:

During Mode 5 operations, on 12-15-80 at 1250, shutdown cooling flow was stopped to perform a local leak rate test on penetration number 41, as provided for in T.S. 3.10.5. However, contrary to T.S. 3.10.5.a and 4.10.5.1, the charging pumps were not verified de-energized and the charging flow paths were not verified closed. This omission was discovered and immediately corrected at 1633 on 12-15-80. Subsequent RCS boron samples verified that no dilution resulted from charging flow during this event.

A description of the corrective action taken to prevent recurrence of this event will be contained in the follow-up report.

*[Signature]*  
Plant Superintendent  
Calvert Cliffs Nuclear Power Plant

LER:PL/mtm

cc: L.S. Russell  
Director, Office of Management Information  
and Program Control

J.A. Tiernan  
R.W. Douglass  
R.E. Architzel  
R.L. Wenderlich

THIS DOCUMENT CONTAINS  
POOR QUALITY PAGES

8012230 478

4002  
S  
1/1