Mr. Bryce H. Grier
Office of Inspection and Enforcement
Region I
United States Muclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

SUBJECT: REPORTABLE OCCURRENCE - PROMPT NOTIFICATION

Confirming C. E. Andersen's conversation with Mr. Greenam, Region I, United States Nuclear Regulatory Commission on 1/31/79.

Reference: Docket No. 050-277/78

Peach Bottom Units: 2 and 3

Technical Specification Reference: 3.14.A.7

Report No. 2-79-7/1P Occurrence Date: 1/31/79

Identification of Occurrence:

SCTS fire protection system out of service for approx mately 8 days.

Conditions Pr.or to Occurrence:

Both units operating at 160 percent power.

Apparent Cause:

Personnel error

Inalysis of Occurrence:

In 1/23/79, the SGTS fire system was blocked to perform surveillance tests on smoke detectors. A permit was issued for this work. Due to problems involved with the surveillance testing, the job could not be completed at that time and the permit was cleared. The problem occurred when the permit was improperly cleared and the main valve feeding the fire system for this area was mistakenly left closed. On 1/31/79, it was again requested that the fire system for part of the SGTS be blocked for surveillance testing. The person applying this permit discovered that the main valve was closed when he arrived in the area. This valve was immediately reopened and the incident reported to shift supervision. During the period of 8 days when the fire system was determined to be

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Report Nos.2-79-2/17 and 2-79-6/17.

Very truly yours,

H. T. Ullrich

Station Superintendent

MTU/CEA. 1jm