

ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14649

TELEPHONE  
AREA CODE 716 546-2700

Glenn Station  
April 9, 1975

Mr. James P. O'Reilly  
Director  
U. S. Nuclear Regulatory Commission  
Region 1  
631 Park Ave.  
King of Prussia, Pa. 19406

Subject: Abnormal Occurrence #75-08: The "A" Post Accident Charcoal filter bank tested 99.4% efficient for molecular iodine absorption. The Technical Specification limit is 99.9%.

Dear Mr. O'Reilly:

This is to confirm my phone call to Mr. Paul Kellog this morning to report Abnormal Occurrence #75-08 at Glenn Station.

On March 26, 1975 the A & B Post Accident Charcoal filter systems were tested for Freon filter efficiency and a sample of charcoal was removed from each bank and analyzed for molecular iodine removal efficiency. Paragraph 4.5.2.3B of the Technical Specifications call for an efficiency of 99.9% molecular iodine removal. Informed notification of the results show the "A" filter bank to be 99.4% efficient for molecular iodine removal.

The Freon and iodine test were performed by Nuclear Consulting Service Inc. of Columbus, Ohio. Further testing for methyl iodine absorption efficiency will be done.

Very truly yours,

*Charles E. Platt*

Charles E. Platt  
Superintendent

CEP:dl

cc: G. J. Swarthout, RG&E Corp.  
L. D. Waite, Jr., RG&E Corp.  
J. P. Sweet, RG&E Corp.

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