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April 2, 1985



VIRGINIA POWER

Dr. J. Nelson Grace
Regional Administrator
Region II
U. S. Nuclear Regulatory Commission
101 Marietta Street, Suite 2900
Atlanta, Georgia 30323

Serial No. 529A
NO/sbe
Docket Nos. 50-338
50-339
License Nos. NPF-4
NPF-7


Dear Dr. Grace:

In our letter of September 26, 1984, which was in response to a notice of a violation and a deviation on IE Inspection Report Nos. 50-338/84-27 and 50-339/84-27, we stated that the target completion date for the restoration of the radiation monitoring systems to operable was January 15, 1985. Since that time, significant progress has been made to achieve this goal. However, the radiation monitor, RM-SW-109 and its associated sample pump, have not been made operable. The repair of this radiation monitor has been a high priority item involving many hours of engineering evaluation, maintenance and repair and consultation with the vendor.

Our present goal for the completion of this item is May 31, 1985. The radiation monitor required to be operable by Technical Specifications (RM-SW-108) has been made operable and the manual sampling of the process stream has been terminated.

The NRC Resident Inspectors have been kept informed of the status of this item.

Very truly yours,


W. L. Stewart

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cc: Mr. R. D. Walker, Director
Division of Reactor Projects

Mr. James R. Miller, Chief
Operating Reactors Branch No. 3
Division of Licensing

Mr. M. W. Branch
NRC Resident Inspector
North Anna Power Station