

VIRGINIA ELECTRIC AND POWER COMPANY  
RICHMOND, VIRGINIA 23261

April 24, 1980

Mr. James P. O'Reilly, Director  
Office of Inspection and Enforcement  
Region II  
U. S. Nuclear Regulatory Commission  
101 Marietta Street, Suite 3100  
Atlanta, Georgia 30303

Serial No. 369  
NO/FHT:baw  
Docket Nos: 50-280  
50-281  
License Nos: DPR-32  
DPR-37

Dear Mr. O'Reilly:

IE Bulletin 79-13 Revision 2  
Surry Power Station Units 1 and 2  
Amended Response

This letter supercedes our previous letter of April 8, 1980, Serial No. 300 on the above subject in its entirety.

In response to the subject bulletin, "Cracking in Feedwater System Piping" and a request from your Mr. Crowley, we have performed additional inspections on Surry feedwater piping.

The feedwater pipe-to-penetration seal fillet welds on Unit 2 have been inspected by magnetic particle. No reportable indications were observed. The examinations were performed by qualified NDT personnel in accordance with established procedures. The Unit 1 fillet welds will be inspected during the next refueling outage.

It should be noted that visual examinations of all feedwater pipe supports were performed on both units to verify operability and conformance to design. No non-conformances were identified.

One item remains outstanding on Unit 1 at this time. The auxiliary feedwater to main feedwater pipe connection was successfully inspected by magnetic particle, and we presently plan to perform a volumetric examination of the feedwater piping one pipe diameter downstream of this connection during the next refueling outage.

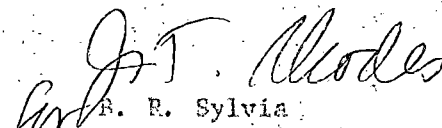
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Mr. James P. O'Reilly

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The results of the remaining volumetric inspection on Unit 1 will be forwarded as soon as they are available. If you have questions or require additional information, please contact his office.

Very truly yours,

  
R. R. Sylvia  
Manager-Nuclear Operations  
and Maintenance

cc: Director, Office of Inspection and Enforcement  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Director, Office of Nuclear Reactor Regulation  
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