

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

January 21, 1992

United States Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D. C. 20555

Serial No. 91-583A
NL&P/CGL R1
Docket Nos. 50-280
50-281
50-338
50-339
License Nos. DPR-32
DPR-37
NRC
N. 1-7

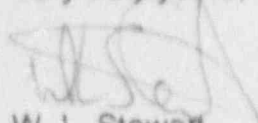
Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY
SURRY POWER STATION UNITS 1 AND 2
NORTH ANNA POWER STATION UNITS 1 AND 2
IMPLEMENTATION OF EMERGENCY RESPONSE DATA SYSTEM

As identified in our October 17, 1991 letter (Serial No. 91-583), training of Emergency Communicators was necessary prior to declaring the ERDS fully operable at Surry and North Anna Power Stations. This training was scheduled for completion by the end of December 1991. The purpose of this letter is to advise you that this training has been completed at both Surry and North Anna. Therefore, the ERDS at both stations is now considered fully operable and prepared to transmit data in the event of an emergency.

As noted in our October 17, 1991 letter, upon receipt of NRC requirements regarding periodic (i.e., quarterly) testing for ERDS participants, we will develop a periodic test plan for the ERDS at Surry and North Anna. When a periodic test plan is developed and implemented at Surry and North Anna, implementation of the ERDS at both stations will be in complete accordance with the guidance provided in NUREG-1394, Revision 1.

Very truly yours,



W. L. Stewart
Senior Vice President - Nuclear

AG26 1/0

cc: U. S. Nuclear Regulatory Commission
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