

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

April 2, 2001

Director of Nuclear Reactor Regulation
United States Nuclear Regulatory Commission
Washington, DC 20555-0001

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Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY
NORTH ANNA POWER STATION UNIT 2
STEAM GENERATOR TUBE PLUGGING REPORT

Planned inservice inspection of the North Anna Unit 2 "C" steam generator was completed during the spring 2001 refueling outage. In accordance with North Anna Power Station Technical Specifications, Surveillance Requirement 4.4.5.5.a, this letter provides notification of the steam generator tubes that were plugged during the outage. In steam generator "C" one tube (Row 43, Column 56) was administratively plugged. The tube contained a thirty percent through-wall volumetric indication at the fifth cold leg support plate. The indication coincided with one of the lands of the support plate and appears to be of mechanical origin. No other tube degradation was detected during this examination.

No new commitments are intended by this letter. If you have any questions, concerning these results, please contact us.

Very truly yours,



S. P. Sarver, Director
Nuclear Licensing and Operations Support

cc: U. S. Nuclear Regulatory Commission
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Mr. M. J. Morgan
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