

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

March 11, 1994

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

Serial No.: 94-156
NAPS/MPW/MAE R3
Docket No.: 50-339
License No.: NPF-7

Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY
NORTH ANNA POWER STATION UNIT 2
CHANGE IN REPORTABILITY

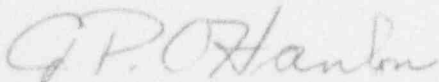
On February 12, 1994, a four hour report was made to the NRC, pursuant to the requirements of 10CFR50.72(b)(2)(iii)(C), for having the automatic discharge capability of the North Anna Unit 2 condenser air ejector divert to containment inoperable. During testing of the condenser air ejector radiation monitor an isolation valve, 2-SV-TV-202-1, took longer than expected to open. Because the condenser air ejector automatic divert function was believed to be inoperable, a four hour report was made.

An engineering evaluation has since determined this event to be non-reportable. The sluggish operation of 2-SV-TV-202-1 was a result of a solenoid problem which did not render the valve inoperable. Because the automatic discharge capability of the condenser air ejector divert to containment was operable and capable of performing its safety function, the four hour report was not required. Therefore, the four hour report made to the NRC on February 12, 1994, is hereby retracted. This was discussed with the NRC Operations Center at 1417 hours on March 8, 1994.

Due to the change in reportability, a thirty day written report pursuant to 10CFR50.73(a)(2)(v)(C), is not required.

If you have any further questions, please contact us.

Very truly yours,



for W. L. Stewart
Senior Vice President - Nuclear

160028

9403210023 940311
PDR ADDCK 05000339
R PDR

JEH 1/0

cc: U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, N. W.
Suite 2900
Atlanta, Georgia 30323

R. D. McWhorter
NRC Senior Resident Inspector
North Anna Power Station