

REGULATORY DOCKET FILE COPY

VIRGINIA ELECTRIC AND POWER COMPANY

RICHMOND, VIRGINIA 23261

December 15, 1978

Mr. D. G. Eisenhut, Acting Assistant
Director for Systems and Projects
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Serial No. 603A/101978
PO/DLB:scj
Docket Nos: 50-280
50-281
License Nos: DPR-32
DPR-37

Dear Mr. Eisenhut:

This is in response to your letter of December 1, 1978 regarding the Surry Power Station low head safety injection (LHSI) pumps, the outside recirculation spray (ORS) pumps, and the inside recirculation spray (IRS) pumps.

Our intentions with regard to each of these pumps are discussed below:

A. LHSI Pumps

We intend to perform an endurance test on a Unit 2 LHSI pump during the Unit 2 refueling and steam generator replacement outage which is currently scheduled to extend from February 1, 1979 through July 31, 1979. This test will be at reduced flow and for a period of 100 hours. Specific test details and a more definite test date will be provided following a review of the outage activities schedule. This information will be provided not later than January 31, 1979.

B. ORS Pumps

The modal analysis which you requested is in progress. Results will be forwarded not later than January 31, 1979.

C. IRS Pumps

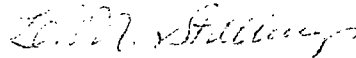
All IRS pumps, not previously inspected, will be inspected. Unit 1 IRS pump 1-RS-P-1A was inspected in May 1978. Unit 1 IRS pump 1-RS-P-1B will be inspected during the current steam generator inspection outage, which started on December 11, 1978 and will extend to approximately January 2, 1979. Both Unit 2 IRS pumps will be inspected during the upcoming refueling and steam generator replacement outage. In each case, inspection results will be

7812190088

Approved
5/10
P

forwarded as soon as they are available. We will forward our conclusions regarding extension of the interval between IRS pump tests following the completion of all IRS pump inspections.

Very truly yours,



C. M. Stallings
Vice President-Power Supply
and Production Operations