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FROM: VEPCO Richmond, Va C M Stallings		DATE OF DOC 6-11-75	DATE REC'D 6-12-75	LTR XX	TWX	RPT	OTHER
TO: Mr Goller		ORIG one signed	CC	OTHER	SENT NRC PDR <u>XX</u>		SENT LOCAL PDR <u>XX</u>
CLASS	UNCLASS XXXXXX	PROP INFO	INPUT	NO CYS REC'D 1	DOCKET NO: 50-280-281		

DESCRIPTION:
Ltr responding to our request for supplemental info with regard to the reanalysis for S Surrey 1 & 2.....

PLANT NAME: Surry 1 & 2

ENCLOSURES:

ACKNOWLEDGED
DO NOT REMOVE

FOR ACTION/INFORMATION

6-14-75 ehf

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1 - TIC (ABERNATHY) (1)(2)(10)	1 - W. PENNINGTON, Rm E-201 GT	1 - BROOKHAVEN NAT LAB
1 - NSIC (BUCHANAN)	1 - CONSULTANTS	1 - G. ULRIKSON ORNL
1 - ASLB	NEWMARK/BLUME/AGBABIAN	
1 - Newton Anderson		
1 - ACRS HOLDING/SENT		

TO L.A. SHEPPARD

REGULATORY DOCKET FILE COPY

Vepco

VIRGINIA ELECTRIC AND POWER COMPANY, RICHMOND, VIRGINIA 23261

June 11, 1975

Mr. K. R. Goller, Assistant Director
for Operating Reactors
Division of Reactor Licensing
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Serial No. 560
LQA/WFB:cel

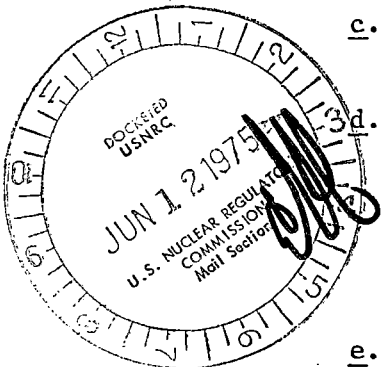
Docket Nos. 50-280
50-281
License Nos. DPR-32
DPR-37

Dear Mr. Goller:

This is in response to a request by Mr. M. Fairtile of the NRC staff and supplements our letters of June 6 and June 9, 1975 with respect to information submitted concerning the ECCS reanalysis for Surry Units 1 and 2.

The following supplemental information confirms that transmitted by our Mr. W. F. Bennett to Mr. M. Fairtile of the NRC staff on June 10, 1975:

- a. TS 3.3-3 (Attachment to Vepco letter Serial No. 500-S, 6/6/75): In Section 11, the phrase "shall be blocked open by de-energizing the valve motor operator" is to be regarded as synonymous with the phrase "rack out the circuit breaker to the valve motor operator" as this phrase was used during the June 6, 1975 meeting in Bethesda.
- b. TS 3.3-3 (Attachment to Vepco letter Serial No. 500-S, 6/6/75): In Section 10, add the following motor operated valves to the column for Unit No. 1: MOV 1890A, MOV 1890B. To the listing of motor operated valves in the column for Unit No. 2, add the following: MOV 2890A, MOV 2890B.
- c. TS 3.3-5 (Attachment to Vepco letter Serial No. 500-S, 6/6/75): In Section 9, change "24 hours" to read "4 hours."
- d. Analysis of Potential Boron Precipitation During Post-LOCA Long Term Cooling (Attachment to Vepco letter Serial No. 500-S, 6/6/75): This will confirm that only hot leg injection will be utilized. With respect to Emergency Procedure EP-2 and the switchover requirement, it is estimated that the time to switchover will be less than 30 minutes.
- e. Pipe Loop Seals - No designed pipe loop seals are located in the safety injection system between the refueling water storage tank and the containment sump.



6100