

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

August 17, 1978

Central File

Mr. James P. O'Reilly, Director
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Serial No. 381/062778A
PO&M/DLB:wbh
Docket Nos. 50-280
 50-281
 50-338
License Nos. DPR-32
 DPR-37
 NPF-4

Dear Mr. O'Reilly:

This is in response to IE Bulletin 78-10, "Bergen-Patterson Hydraulic Shock Suppressor Accumulator Spring Coils". Following is the information requested for Surry Unit Nos. 1 and 2 and North Anna Unit No. 1.

SURRY POWER STATION UNIT NOS. 1 AND 2

ITEM 1 - At the next scheduled outage on each unit, all Bergen-Patterson snubbers will be inspected to determine if they have the corrosion susceptible type of accumulator spring coils. If so, the corrosion susceptible springs will be replaced with new stainless steel springs. New type stainless steel accumulator springs have been ordered from Bergen-Patterson for this purpose. The existing springs have not been observed to date; no problems have been indicated.

ITEM 2 - Not applicable.

ITEM 3 - Bergen-Patterson 4" snubbers are installed on Surry's safety-related systems. i.e. Reactor Coolant Pump Motors (4 each).

#1 Unit

"A" RCP - 1-RC-HSS-126 thru 129
"B" RCP 130 thru 133
"C" RCP 134 thru 137

#2 Unit

"A" RCP - 2-RC-HSS-126 thru 129
"B" RCP - 130 thru 133
"C" RCP - 134 thru 137

R 10/2

NORTH ANNA POWER STATION UNIT NO. 1

No Bergen-Patterson snubbers are installed on North Anna Unit No. 1.

Very truly yours,

C. M. Stallings

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

cc: NRC Office of Inspection and Enforcement
Division of Reactor Operations Inspection
Washington, D. C. 20555