

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

W. L. STEWART
VICE PRESIDENT
NUCLEAR OPERATIONS

March 11, 1983

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
Attn: Mr. Darrell G. Eisenhut, Director
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Serial No. 103B
NO/WDC:acm
Docket No. 50-280
50-281
License No. DPR-32
DPR-37

Gentlemen:

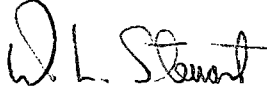
VIRGINIA ELECTRIC AND POWER COMPANY
SURRY POWER STATION UNIT NOS. 1 AND 2
NUREG-0737 ITEM II.F.1.3

In our letter dated March 3, 1983, (Serial No. 103) Vepco stated that the final in-situ calibration of the Containment High Range Radiation Monitors would be completed by September 30, 1984. This date was based on the availability of the calibration source from the vendor Victoreen.

In recent conversations with Victoreen, Vepco understands that the prototype calibration source that Victoreen has developed will be available by the end of March, 1983. Vepco is in the process of procuring this prototype calibration source so the final in-situ calibration of the Containment High Range Radiation Monitors can be completed during the fall maintenance outages which are currently scheduled to be completed by October 15, 1983 for Surry Unit 1 and November 30, 1983 for Surry Unit 2. The Containment High Range Radiation Monitors have been source calibrated at the vendor's facility and electronically calibrated in place in accordance with the vendor's procedures.

Until the final in-situ calibration of the Containment High Range Radiation Monitors can be performed, interim monitoring will be performed using the Containment Area Monitors, Manipulator Crane Area Monitor and the Incore Instrumentation Area Monitor.

Very truly yours,


W. L. Stewart

cc: Mr. Steven A. Varga, Chief
Operating Reactors Branch No. 1
Division of Licensing

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