


SCHOOL OF
ENGINEERING 
& APPLIED SCIENCE

DEPARTMENT OF NUCLEAR ENGINEERING
& ENGINEERING PHYSICS

University of Virginia
Reactor Facility
Charlottesville, VA 22903-2442
804-982-5440 FAX 804-982-5473

July 17, 1992

Director, Division of Reactor Licensing
U.S. Nuclear Regulatory Commission
Washington, DC, 20555

Subject: Change in personnel at the University of Virginia Reactor Facility [Reactor Docket Nos. 50-62 and 50-396].

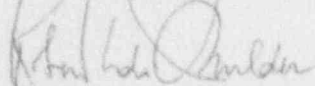
Gentlemen:


In conformance with requirements given in UVAR and CAVALIER Technical Specifications 6.6.(3)(c), we hereby inform the NRC of a change in the Chair of the Department of Nuclear Engineering. As of July 1, 1992, the Department of Nuclear Engineering is merged with that of Mechanical and Aerospace Engineering. The title of the new department is Mechanical, Aerospace and Nuclear Engineering.

The merger decision taken by the Dean of the School of Engineering and Applied Science, Dr. Ed Starke, and is meant to foster greater interdisciplinary research and education within the school. The Reactor Facility continues to be associated with the nuclear engineering faculty and program, and the Reactor Director continues to report to the Chair of the nuclear engineering program at U.Va..

The Chair of the combined department is Dr. Paul E. Allaire, who served previously as interim Chair of the Department of Nuclear Engineering during a one-year term. Dr. Allaire is familiar with the operations of the Reactor Facility and has had considerable research contact with the nuclear industry. He is very supportive of the nuclear program at SEAS/U.VA..

Sincerely,


Robert U. Mulder, Director
U.VA. Reactor Facility &
Asst. Prof. Nuclear Engineering

City, County, or Albemarle
Commonwealth of Virginia
I hereby certify that the attached document is a true and exact copy of a letter presented before
(type of document)
me this 17th day of July, 1992
by Robert Mulder
(name of person seeking acknowledgment)

Notary Public

cc: U.S. Nuclear Regulatory Commission, Region II
Office of Inspection and Enforcement

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