

TENNESSEE VALLEY AUTHORITY  
MUSCLE SHOALS, ALABAMA 35660  
Western Area Radiological Laboratory

August 23, 1984

U.S. Nuclear Regulatory Commission  
Division of Fuel Cycle and Material Safety  
Material Licensing Branch  
Washington, D.C. 20555

Gentlemen:

U.S. Nuclear Regulatory Commission By-Product Materials License 01-06113-05

*Type 1 Should be 5/13/81 (License Correct)*  
We have reviewed the license application, license, and amendments to the above-mentioned license. Based upon our review, we would like to request renewal of this license. Our current program is described and documented with NRC as follows: letters dated July 19, 1979, July 27, 1979, November 30, 1979, May 31, 1981, February 26, 1982, March 30, 1982, April 30, 1982, September 7, 1983, October 11, 1983, May 22, 1984, and July 11, 1984.

*Control 17811 (voided)*  
Please amend condition 12 of the above-mentioned license to read as follows: "Licensed material shall be used by, or under the supervision of, Ronald B. Maxwell, William L. Raines, Elvin V. Kingery, Billy B. Hobbs, and R. Michael Clingan."

Note the deletion of Robert D. Colvett, Charles C. Nance, Larry G. Kanipe, S. Glenn Bugg, and Roosevelt Carter, Jr. from the user list. We have added the names of Elvin V. Kingery, Billy B. Hobbs, and R. Michael Clingan to the user list and their resumes are enclosed.

Sincerely,

*BB Hobbs*

B. B. Hobbs, Chief  
Laboratory Services

Enclosures

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RÉSUMÉ OF  
BILLY B. HOBBS

Manager of Laboratory Services Branch and Radiation Control Supervisor,  
Tennessee Valley Authority.

B.S. degree, chemistry, Tulane University, with over 30 years experience in radiochemistry as a radiochemist and radiological laboratory supervisor with Oak Ridge National Laboratory and TVA. His experience has been supplemented with various courses and work at the Oak Ridge Institute of Nuclear Studies. Work specifically has been the establishment and administration of radioanalytical programs including development of radioanalytical procedures, preparation of equipment specifications, and training of laboratory personnel.

RESUME OF  
ELVIN V. KINGERY

Supervisor, Health Physics Support Unit, Tennessee Valley Authority.

B.S. Degree in physics and mathematics with one year of graduate work in physics and health physics at Vanderbilt University.

Total of 19 years experience involving most phases of research and nuclear power reactor operational health physics. This included: two and one-half years at Oak Ridge National Laboratory working at the reactors, hot cells, and hot machine shop facilities, nine and one-half years at Ames Laboratory Research Reactor at Iowa State University, and seven and one-half years with the Tennessee Valley Authority, most of which was spent working in the central office setting up a health physics training program, working with emergency planning, radiography inspections, and managing a work force providing support to the nuclear plants during refuel and maintenance outage periods.

RÉSUMÉ OF

R. MICHAEL CLINGAN

Radiochemical Laboratory Analyst, Laboratory Services Branch, Tennessee Valley Authority.

Eleven years experience as a radiochemical laboratory analyst which has included preparation of radioactive standards. Completed a formal one and one-half year training program in radiochemistry at the Browns Ferry Nuclear Plant. He also completed a 15-hour health physics orientation program at the Browns Ferry Nuclear Plant.