

August 30, 1973

William E. Garner, Esq.
Route 4, Box 354
Scottsboro, Alabama 35768

In the Matter of Tennessee Valley Authority
Bellefonte Nuclear Plant, Units 1 and 2
Docket Nos. 50-438 and 50-439

Dear Bill,

In response to your request, I attach a copy of the "Notice of Appearance for Applicant" and "Answer of Applicant." These should also be on file in the Public Document Room in Scottsboro.

Enclosed are the biographies you requested.

Very truly yours,

William D. Paton
Counsel for AEC Regulatory Staff

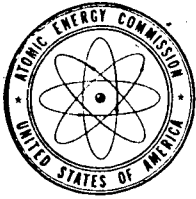
Enclosures:

1. Notice of Appearance for Applicant
2. Answer of Applicant
3. Biography of Elizabeth S. Bowers,
Chairman of Atomic Safety and
Licensing Board, and other
biographies as requested

Distribution: OGC files
Germantown
Reg Central files
Shapar/Engelhardt
Scinto/Karman
DL - D. Davis
EP - G. Dittman
Formal files
WDPaton *LB*

PDR
LPDR
ASLAB
ASLBP
Chron

OFFICE ▶	OGC WDPATON:cbw				
SURNAME ▶	SCINTO/KARMAN				
DATE ▶	8/30/73				



UNITED STATES
ATOMIC ENERGY COMMISSION
WASHINGTON, D.C. 20545

Yellow

August 30, 1973

William E. Garner, Esq.
Route 4, Box 354
Scottsboro, Alabama 35768

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Bellefonte Nuclear Plant, Units 1 and 2
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Very truly yours,

A handwritten signature in cursive script, reading "W. D. Paton", is positioned above the typed name.

William D. Paton
Counsel for AEC Regulatory Staff

Enclosures:

1. Notice of Appearance for Applicant
2. Answer of Applicant
3. Biography of Elizabeth S. Bowers,
Chairman of Atomic Safety and
Licensing Board, and other
biographies as requested

Elizabeth S. Bowers
Atomic Safety & Licensing Board Panel
U. S. Atomic Energy Commission
Washington, D. C. 20545

Born: February 4, 1922, Topeka, Kansas

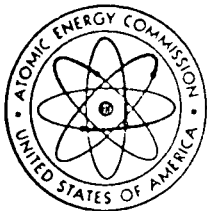
Education: B.S., Kansas State University, 1943
Washburn University School of Law, 1948

Background:

Admitted to Kansas Bar, June 1948.

1948-1950	--	Law Librarian and Instructor of Law, Washburn University School of Law
1950-1952	--	Law Librarian and Instructor of Law, Creighton University School of Law
1952-1963	--	Army Corps of Engineers, Assistant District Counsel, Omaha, Nebraska.
1963-1965	--	Federal Aviation Agency - Counsel, Head- quarters Procurement-Contract Appeals Panel, Regional Office Procurement
1966-1968	--	Federal Aviation Agency - Hearing Officer.
1968-1970	--	Department of Transportation - Federal Aviation Administration - Chief, General Contracts Branch.
1971-1972	--	Department of Health, Education and Welfare - Social Security Administration, Hearing Examiner.
1972	--	U. S. Atomic Energy Commission - Atomic Safety and Licensing Board Panel

Member -- Federal Bar Association



UNITED STATES ATOMIC ENERGY COMMISSION HEADQUARTERS •

ANNOUNCEMENT NO. 174

DATE: August 9, 1973

TO: ALL EMPLOYEES - HEADQUARTERS AND FIELD

SUBJECT: APPOINTMENT OF MR. WILLIAM ALISON ANDERS AS A
MEMBER OF THE COMMISSION

Mr. William Alison Anders was sworn in as a member of the Atomic Energy Commission on August 6, 1973, in Washington, D. C.

Mr. Anders received a Bachelor of Science degree from the Naval Academy in 1955 and a Master of Science degree in Nuclear Engineering from the Air Force Institute of Technology in 1962.

Upon graduation from the Naval Academy, Mr. Anders accepted a commission in the Air Force. After flight training, he served as a fighter pilot in all-weather interceptor squadrons of the Air Defense Command. He then returned to graduate school and was later assigned as a nuclear engineer and instructor pilot at the Air Force Weapons Laboratory where, in 1963, he was selected by the National Aeronautics and Space Administration for the astronaut program. He served as backup pilot for the Gemini 11 mission and was lunar module pilot for the Apollo 8 mission--on December 21-27, 1968. Following the Apollo 8 mission he served on the backup crew for Apollo 11, the first manned lunar landing mission. Mr. Anders was appointed by the President in 1969 to be the Executive Secretary of the National Aeronautics and Space Council where he was responsible for the development of Administration policy options concerning research, development, operations, and planning of aeronautical and space systems.

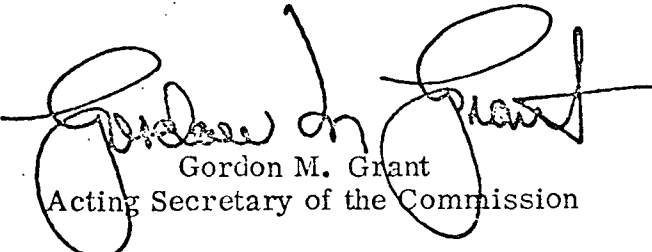
Mr. Anders is a recipient of the National Geographic Society's Samuel Hubbard Medal for Exploration, the American Astronautical Society's Flight Achievement Award and the Collier, Harmon, General Thomas D. White and Robert H. Goddard trophies. He has also received the NASA and USAF Distinguished Service Awards-Spaceflight; and other awards, including several honorary Doctoral degrees. He is a member of the American Nuclear Society; Tau Beta Pi National Engineering Honor Society; Society of Experimental Test Pilots; Explorers Club (Board of Directors); American Institute of Aeronautics & Astronautics; American Astronautical Society (Fellow); National Exploring Committee, Boy Scouts of America; National Space Club (Board of Governors); Yosemite Institute (Board of Directors); and the Naval Academy Alumni Association (Trustee).

Born in Hong Kong while his father was serving there with the U. S. Navy, Mr. Anders spent his early school years in San Diego, California. His interest in flying started there and he has since logged more than 4,000 hours in all types of flying vehicles and is the co-holder of several world speed and altitude records.

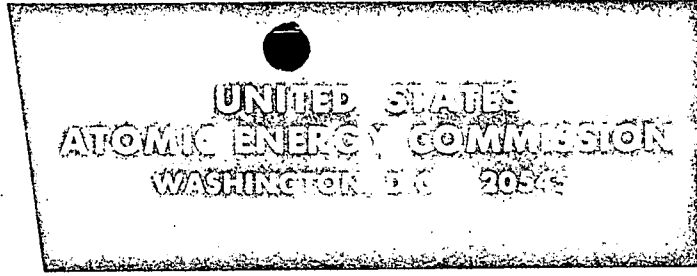
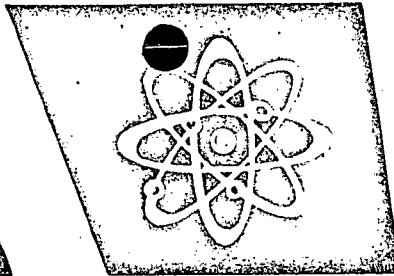
Mr. Anders is married to the former Valerie E. Hoard of Lemon Grove, California. They have six children: Alan, Glen, Gayle, Gregory, Eric, and Diana, and currently reside at 6703 Wemberly Way, McLean, Virginia.

Commissioner Anders' mail address and telephone number are as follows:

Germantown - Room A-429, Ext. 6222
D. C. Office - Room 1101, Ext. 6222



Gordon M. Grant
Acting Secretary of the Commission



WILLIAM E. KRIEGSMAN

William E. Kriegsman, a former White House Staff Assistant with broad experience in energy and environmental matters, was nominated by President Nixon to become a member of the Atomic Energy Commission on April 12, 1973. His nomination was confirmed by the Senate on May 31, 1973, and he was sworn into office on June 12, 1973 for a term that expires on June 30, 1975.

At the time of his nomination, Mr. Kriegsman was Manager of the Washington, D. C., office of Arthur D. Little, Inc., where he had conducted studies for the AEC which resulted in a complete reorganization of the regulatory and operational functions of the agency. He also recommended revisions in the AEC's environmental impact statement process to reduce the process time, improve quality, and permit greater public participation.

Mr. Kriegsman served from 1969 to 1971 as a Staff Assistant at the White House, where he specialized in the areas of environment, space, nuclear energy, and oceanography. He had previously been employed by the AEC from 1957 to 1969, with the exception of one year (1966 to 1967) when he was a Congressional Fellow on the staffs of Senator Howard H. Baker, Jr., of Tennessee, and Congressman Donald Rumsfeld of Illinois.

Mr. Kriegsman began his AEC career as a health physicist in the Commission's New York Operations Office and transferred to AEC headquarters in 1959 as an Inspection Specialist in the compliance program for atomic energy licensees. He was assigned briefly in 1962 to the Division of Compliance Office in Denver, Colorado, as a supervisory Radiation Specialist and returned to Headquarters in September 1962 as an Inspection Specialist involved in studies of the management and operation of AEC's technical programs.

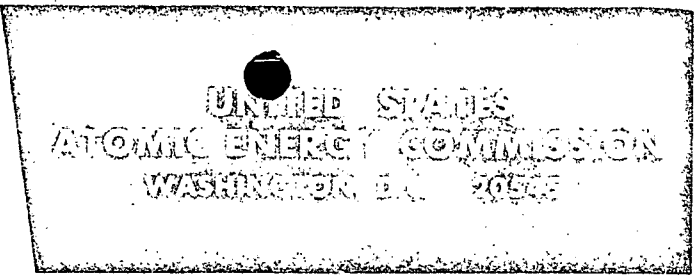
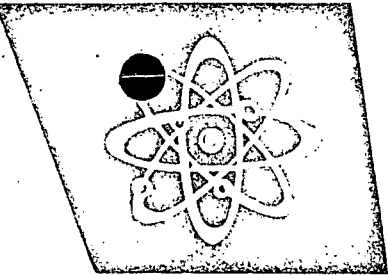
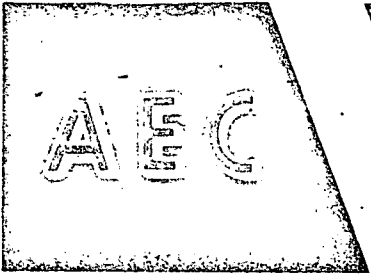
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Mr. Kriegsman was born on February 22, 1932. He received his Bachelor's Degree in Chemistry from the University of Rochester in 1953 and his Master's Degree in Engineering Administration from George Washington University in 1964. From 1953 to 1957 he was an officer in the U. S. Navy with duties including nuclear supervisor of the nuclear weapons assembly team aboard an aircraft carrier.

Mr. Kriegsman resides in Bethesda, Maryland, with his wife, the former Kay Harris of Grand Junction, Colorado, and their two children, William E. Kriegsman, Jr., and Katherine E. Kriegsman.

#

June, 1973



WILLIAM OFFUTT DOUB

William Offutt Doub is a native of Maryland where he served as Chairman of the state Public Service Commission until his appointment by President Nixon to the United States Atomic Energy Commission.

Mr. Doub was nominated for the AEC post on July 21, 1971. His nomination was confirmed by the Senate on August 6 and he was sworn in August 17 for a five-year term expiring June 30, 1976.

Mr. Doub was born in Cumberland, Maryland, on September 3, 1931. He attended public schools in Allegany County, Maryland, and Staunton Military Academy before going to Washington and Jefferson College in Washington, Pennsylvania, where he received a bachelor of arts degree in 1953.

After graduating from the University of Maryland School of Law in 1956, he was admitted to the Maryland State Bar.

In 1959 he married the former Mary Graham Boggs of Baltimore. They have two sons, J. Peyton and Albert A. II. In 1961 he became a partner in the law firm of Niles, Barton and Wilmer in Baltimore.

When Baltimore became the first city to enact a minimum wage ordinance, Mr. Doub was appointed to organize and serve as Chairman of the Minimum Wage Commission from 1964 to 1966. In 1967-68, he was People's Counsel to the Maryland Public Service Commission and the Washington Metropolitan Area Transit Authority. From 1968 until his appointment to the AEC, Mr. Doub was Chairman and Vice Chairman, respectively, of those organizations.

Nuclear energy, electricity and the environment were special concerns of Mr. Doub in the years immediately prior to his AEC appointment. Since his appointment, Mr. Doub has focused considerable attention on the restructuring of the total AEC regulatory program. The changes implemented include a major reorganization of the Commission's regulatory arm

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along functional lines, comprehensive revisions to the agency's rules governing licensing hearings on nuclear power plants, and a reorganization of the functions of the Atomic Safety and Licensing Board Panel and Appeals Board. In addition all other areas of Commission activity have received his close attention.

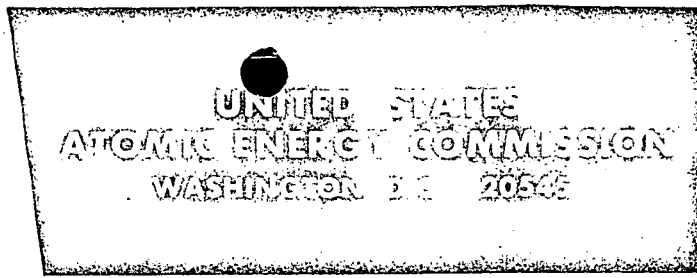
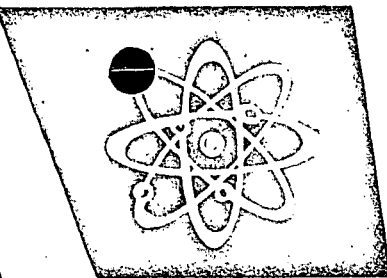
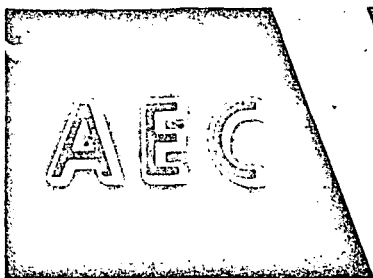
Commissioner Doub currently serves on the National Association of Regulatory Utility Commissioners' Executive Committee and on its Committee on Electrical and Nuclear Energy. He also is a member of the American Bar Association's Special Committee on the Environment and the Board of Directors of the U. S. National Committee of the World Energy Conference.

President Nixon appointed Mr. Doub to the President's Air Quality Advisory Board in 1970, and he was a member of the Executive Advisory Committee to the Federal Power Commission from 1969 to 1971. In addition, he was President of the Great Lakes Conference of Public Utility Commissioners, and a member of the Citizens Commission on Maryland Government and the State Advisory Committee on Mental Retardation. He also has been a director of the Baltimore Association for Retarded Children, the March of Dimes and the Baltimore YMCA.

Mr. Doub and his family live at 6 Warde Court in Potomac, Maryland.

#

September 11, 1972



CLARENCE E. LARSON

Clarence E. Larson, nominated to the Atomic Energy Commission by President Nixon June 30, 1969, was born in Cloquet, Minnesota, on September 20, 1909.

The nomination was approved by the U. S. Senate on August 8, 1969, and Dr. Larson was sworn in for a full 5-year term on the Commission on September 2, 1969.

At the time of his nomination, Dr. Larson was president of the Nuclear Division, Union Carbide Corporation, Oak Ridge, Tennessee. He first came to Oak Ridge in 1943 from his post as chief of the analytical section of the Radiation Laboratory of the University of California at Berkeley where he worked under Dr. E. O. Lawrence in the development of the electromagnetic process for separation of uranium 235.

In Oak Ridge during World War II he headed the technical staff of the Y-12 electromagnetic plant operated by Tennessee Eastman Co., where he developed new chemical processes vital to the separation and recovery of uranium including the "Larson Process," a refrigerated uranium peroxide separation method.

During his senior year at the University of Minnesota he became interested in the application of physical chemistry to biological problems. After graduating with a B.S. degree in 1932 he began graduate studies at the University of California under a fellowship from the National Research Foundation. He received his doctorate in Biochemistry from California in 1937.

In 1937, after a period of research in enzymes at the Mount Zion Research Foundation, he joined the chemistry faculty of the College of the Pacific, becoming chairman in 1939 of the chemistry department.

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His studies of applications of radioactivity to separations techniques was interrupted by World War II when he accepted an invitation from Dr. Lawrence to join the Radiation Laboratory at Berkeley. He was a member of Lawrence's research group responsible for the chemical recycle. Dr. Larson went to Oak Ridge from Berkeley.

In 1946, after Union Carbide had taken over the operation of Y-12 for the Government, Dr. Larson was named director of research and development for the plant. Work included the development of solvent extraction for refining and purification of uranium, the process for most uranium ore mined today. The plant also accomplished the first large-scale separation of lithium isotopes. He was superintendent of the plant from 1948 through 1949 when hafnium-free zirconium was produced for the first time.

In 1950, Dr. Larson became director of the Oak Ridge National Laboratory, also operated by Union Carbide for the Government. Formerly called Clinton Laboratories, it was an outgrowth of the "X-10" plutonium production pilot plant built as part of the wartime Manhattan Project. The five-year assignment covered a period of expansion for the Laboratory including an increase of its annual budget from \$12 million to \$50 million. Projects included pilot plant designs and operations of chemical processes for AEC plants at Hanford, Idaho Falls, and Savannah River, development of chemical reprocessing for civilian nuclear reactors and expansion of educational activities.

He left Oak Ridge in 1955 to become vice president of Research, Carbon Products Division, and also associate director of Research for Union Carbide in New York. In New York he initiated a fuel cell research program, organized a solid state physics research program and originated research related to the oceanographic field.

In 1961, he returned to Oak Ridge as vice president of Carbide's Nuclear Division, charged with administering the firm's operations for AEC. He was named president of the Nuclear Division in 1965. Projects under his direction included reorganization of programs of gaseous diffusion plants and administering major installation programs including a molten salt reactor, a biomedical centrifuge program, Poseidon and Spartan construction and operation planning.

(more)

He is a director of the American Nuclear Society and Oak Ridge Associated Universities, a member of the Science Advisory Committee of the Governor of Tennessee and of the American Chemical Society, Society for Experimental Biology and Medicine, American Association for the Advancement of Science, and an honorary fellow of the American Institute of Chemists.

He received the Distinguished Management Award of the Society for Advancement of Management and is a member of three honorary fraternities: Tau Beta Pi (Engineering), Sigma Xi (Science Research), and Phi Lambda Epsilon (Chemistry). He was a delegate to the United Nations Conference on Peaceful Uses of Atomic Energy in 1955.

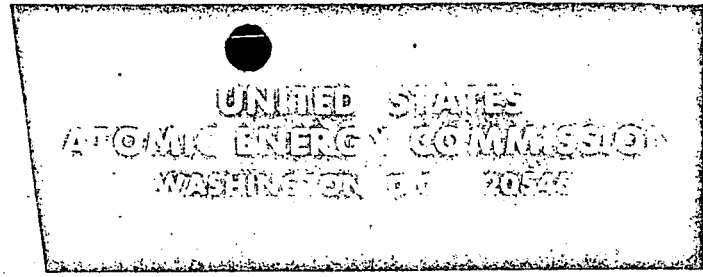
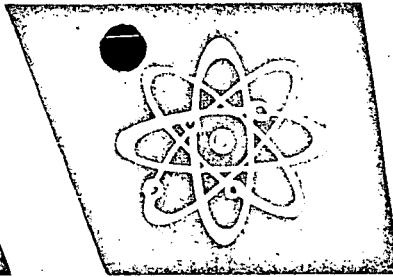
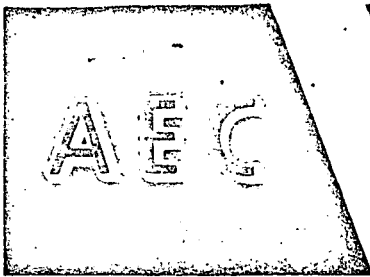
Dr. Larson is a licensed amateur radio operator. Other hobbies include research on duplication of ancient Chinese ceramic glazes; scuba diving and underwater photography; squash racquets; tennis and golf.

He is married to the former Jane Warren. A son, Dr. Robert E. Larson, is vice president of Optimetrics Corp., Palo Alto, Calif. Two other sons, Ernest Lawrence Larson and Lance Stafford Larson, are at home.

The Larsons live in Bethesda, Maryland.

#

9/2/69



DIXY LEE RAY

Dr. Dixy Lee Ray, sworn in as a Member of the U. S. Atomic Energy Commission on August 8, 1972, was designated Chairman of the AEC by President Nixon on February 6, 1973. She succeeded Dr. James R. Schlesinger, who became Director of Central Intelligence. Dr. Ray is the first woman Chairman of the AEC as well as the first woman named to a full five-year term on the Commission. Her term will expire on June 30, 1977.

At the time of her appointment to the Commission, Dr. Ray was Director of the Pacific Science Center in Seattle and Associate Professor of Zoology at the University of Washington. A marine biologist specializing in marine invertebrates, she has lived most of her life in the Northwest. She was born in Tacoma, Washington, on September 3, 1914.

Dr. Ray received two degrees in zoology -- a B.A. in 1937 and a Masters in 1938 -- from Mills College in Oakland, California. In 1945 she was awarded a Ph.D. in biology from Stanford University, and the same year joined the faculty of the University of Washington. She spent 27 years in the Department of Zoology, teaching marine invertebrate zoology, conducting research, and supervising graduate students.

From 1938 to 1942 she was a teacher in Oakland Public Schools in California. She did graduate work at Stanford as a John Switzer fellow in 1942 and 1943 and as a Van Sicklen fellow from 1943 to 1945.

She has continuously held other science responsibilities along with her university affiliation. From 1945 to 1960 she was a member of the Executive Committee of the Friday Harbor Laboratories. From 1960 to 1962 she served as Special Consultant in biological oceanography to the National Science Foundation. In 1963 she was named Director of the Pacific Science Center in Seattle. Dedicated to improved public understanding of science, the PSC actively develops exhibits, displays, demonstrations, and participation programs in many fields of science.

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In 1964 Dr. Ray was chief scientist and visiting professor on the Stanford University research ship TE VEGA in the International Indian Ocean Expedition. In 1969 she served on the Presidential Task Force on Oceanography.

Dr. Ray is the author of numerous scientific papers on marine biology including the book "Marine Boring and Fouling Organisms" published by the University of Washington in 1959.

At the time of her nomination she was a member of the Advisory Council for the National Museum Act, Smithsonian Institution; the Committee on Public Understanding of Science, American Association for the Advancement of Science; Board of Trustees, Virginia Mason Research Center at Seattle; and the North American Committee of the Commission on Education, International Union for Conservation of Nature.

Other memberships included the Washington State Oceanography Commission, the Pacific Region of the Marshall Scholarships Programs, and the Smithsonian Research Awards Committee. She also served as a member of the Committee of Corresponding Consultants for the World Report on the Environment.

Dr. Ray was awarded honorary doctoral degrees from Mills College in 1967, and St. Martins College, Olympia, Washington, in 1972. She received the Seattle Maritime Award in 1966, the William Clapp Award in Marine Biology in 1959, and was a foreign member of the Danish Royal Society for Natural History in 1963. Other honors include membership in Sigma Xi and Phi Beta Kappa.

#

February 7, 1973

E. Leonard Cheatum
Director
Institute of Natural Resources
University of Georgia
Athens, Georgia 30601

Born: October 31, 1909, Lerado, Kansas

Education: A.B., University of Michigan, 1934
M.S., University of Michigan, 1937
Ph.D., University of Michigan, 1947

Background:

1939-1944 New York State Conservation Department
Division of Fish & Game
Wildlife Pathologist
1946-1950 Senior Wildlife Pathologist
1952-1959 Chief, Bureau of Wildlife
1959-1964 Assistant Director
1964-1968 Assistant Commissioner for Fish and Game
New York State Conservation Department
1968- University of Georgia, Director, Institute
of Natural Resources

also

1944-1946 - U. S. Army, Sanitary Corps, Capt.
Malaria Survey Unit
1950-1952 - Director, Montana Coop. Research
Unit, U. S. Fish and Wildlife Service

Member:

New York Academy of Science
Association for the Advancement of Science
American Institute of Biological Science
American International Association of Fish,
Game and Conservation Commissioners
Soil Conservation Society of America

also

Secretary, N. Y. State Fish & Wildlife Management Bd
Technical Advisor to Fish and Wildlife Committee
of the Great Lakes Commission
Environmental Sciences Training Committee of the
U. S. Public Health Service, 1964-68

Hugh K. Clark
Box 127A
Kennedyville, Maryland 21645

Born: September 20, 1905, Norfolk, Virginia

Education: B.S., Chemistry, George Washington University, 1931
L.L.B., George Washington University, 1936

Background: Admitted to District of Columbia Bar
in 1935; U. S. Supreme Court Bar, 1941

1925-1930 U. S. Bureau of Standards
1930-1936 U. S. Patent Office
1936-1970 E. I. du Pont Company
1936-1942 - Patent prosecution & counseling
1942-1945 - World War II Govt. Contracts
1945-1950 - Special Patent Assignments
1950-1970 - Counseling - General Legal
1971 - Consulting on Special Problems

Member: American Chemical Society
American Bar Association - Antitrust Section

John H. Manley
R. 1, Box 417
Española, New Mexico 87532

Born: July 21, 1907, Harvard, Illinois

Education: B.S., Illinois, 1929
PhD., Michigan (Physics), 1934

Background:

1931-33	Instructor of Physics, Michigan
1934-37	Lecturer, Columbia University
1937-41	Associate, Illinois
1941-45	Assistant Professor, Illinois
1946-47	Associate Professor, Washington (St. Louis)
1942-46	Manhattan Project (Chicago and Los Alamos)
1947	Assistant Director of Research, U. S. Atomic Energy Commission, Washington
1947-51	Associate Director, Los Alamos Scientific Laboratory
1951-57	Professor of Physics and Executive Officer, University of Washington, Seattle
1957-72	Research Advisor, Los Alamos Scientific Laboratory
1972	Retired

also

1947-51	Secretary, General Advisory Committee, USAEC
1954-55	Guggenheim Fellow
1958	Science Advisor, U.S. Mission to Inter- National Atomic Energy Agency, Vienna

Member: American Physical Society (Fellow)
American Association for Advancement of
Science (Fellow)
Tau Beta Pi, Sigma Xi

Publications: Technical papers in atomic, neutron and
nuclear physics; electron microscopy

Glenn O. Bright
Atomic Safety & Licensing Board Panel
U. S. Atomic Energy Commission
Washington, D. C. 20545

Born: November 11, 1922

Education: B.S., University of Oklahoma, 1949
(engineering physics)
M.S., University of Oklahoma, 1950
(engineering physics)

Background:

1950 - 1969 Phillips Petroleum*

1951 - 1954 Materials Testing Reactor, Experimental
Physics Group

1954 - 1961 SPERT Project (Special Power Excursion
Reactor Tests) In charge of experiments
for SPERT I and SPERT II

1961 Technical Consultant for Phillips Petroleum
to Venezuelan Government

1961 - 1962 Special Instructor, Nuclear Engineering,
University of Oklahoma (On leave from
Phillips Petroleum)

1962 - 1966 Manager, group review of safety problems
of all types of reactors

1966 - 1968 Technical Member, Water Reactor Safety
Program Office

1968 - 1972 Manager, Water Reactor Safety Program Office

1972 - Present U. S. Atomic Energy Commission, Atomic Safety
& Licensing Board Panel

*Mr. Bright has been employed by Aerojet Nuclear Company, successor
to Phillips Petroleum as contractor in Idaho.

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UNITED STATES OF AMERICA
ATOMIC ENERGY COMMISSION

II
Patton/Sants
FF

USAEC
OGC-BETHESDA

In the Matter of)
TENNESSEE VALLEY AUTHORITY)
(Belleville Nuclear Plant)
Units 1 and 2)

Docket Nos. 50-438
50-439

NOTICE OF APPEARANCES FOR APPLICANT

Notice is hereby given of the appearance of the undersigned attorneys as counsel for the Applicant, Tennessee Valley Authority, in the captioned matter. In accordance with Section 2.713 of the Atomic Energy Commission's Rules of Practice, the following information is provided:

Names:

Robert H. Marquis

Lewis E. Wallace

David G. Powell

Alvin H. Gutterman

Address:

Division of Law

Tennessee Valley Authority

Knoxville, Tennessee 37902

Telephone Number:

615-637-0101

2 11 72

Basis of Eligibility:

Robert H. Marquis.

Admitted to practice before the Tennessee Supreme Court
and the United States Supreme Court

Lewis E. Wallace

Admitted to practice before the Tennessee Supreme Court

David G. Powell

Admitted to practice before the Court of Appeals of
Kentucky

Alvin H. Gutterman

Admitted to practice before the Tennessee Supreme Court

Name and Address of Party:

Tennessee Valley Authority

New Sprankle Building

Knoxville, Tennessee 37902

Robert H. Marquis

Robert H. Marquis
General Counsel
Tennessee Valley Authority
Knoxville, Tennessee 37902

Lewis E. Wallace

Lewis E. Wallace
Associate General Counsel

David G. Powell

David G. Powell

Alvin H. Gutterman

Alvin H. Gutterman

Attorneys for Applicant
Tennessee Valley Authority



3. Applicant proposes to appear at the hearing and present evidence, and to otherwise participate in the proceedings on the subject application.

4. Service on Applicant may be made on

Robert H. Marquis
General Counsel
Tennessee Valley Authority
Knoxville, Tennessee 37902

Respectfully submitted,

Robert H Marquis

Robert H. Marquis
General Counsel
Tennessee Valley Authority
Knoxville, Tennessee

Lewis E Wallace

Lewis E. Wallace
Associate General Counsel

David G Powell

David G. Powell

Alvin H Gutterman

Alvin H. Gutterman

Attorneys for Applicant

August 10, 1973
Knoxville, Tennessee

~~102508~~