

2-1-73

Dr. William E. Martin
Senior Ecologist
Battelle Memorial Institute
Columbus, Ohio 43201

Mr. Frederick J. Shon
Atomic Safety and Licensing
Board
U.S. Atomic Energy Commission
Washington, D.C. 20545

John B. Farmakides, Esq.
Atomic Safety and Licensing Board
U.S. Atomic Energy Commission
Washington, D.C. 20545

RE: KEWAUNEE NUCLEAR POWER PLANT
DOCKET NO. 50-305

Gentlemen:

Enclosed is a copy of the professional qualifications of Dominic Tondi, Jr. which were inadvertently left out of the testimony which the regulatory staff mailed to all of the parties on January 30, 1973.

Additionally, the testimony on quality assurance should have included a reference to contentions 4.17.4 and 4.17.5.

The staff regrets these errors and hopes it did not cause the Board or the parties any inconvenience.

Sincerely,

151

R. Rex Renfrow, III
Counsel for AEC Regulatory Staff

Enclosure:
As stated

cc: See page 2

cc: Dr. Ernest O. Salo
Hugh K. Clark, Esq.
Gerald Charnoff, Esq.
Robert Vollen, Esq.
Steven E. Keane, Esq.
Mr. David D. Comey
Mr. William F. Eich
Mr. Arden Koehler
Mr. Donald L. Quistorff

Mr. Jerome Wojta
Mr. William S. Thomasma
Atomic Safety and Licensing
Board Panel
Atomic Safety and Licensing
Appeal Board
Mr. Frank W. Karas

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SURNAME ▶	RRHenfrow/jl	JGallo				<i>Leaving</i>
DATE ▶	02/01/73	02/ /73				

DOMINIC TONDI, JR.

PROFESSIONAL QUALIFICATIONS

My name is Dominic Tondi, Jr. I am a Reactor Engineer in the Electrical, Instrumentation and Control Systems Branch within the Directorate of Licensing. As a Reactor Engineer, I share with other members of the Branch the responsibility for technical review of certain safety aspects of the reactor protection system and the engineered safety feature instrumentation and power systems as required for Construction Permits and Operating Licenses. I was born in Youngstown, Ohio, on November 2, 1928. I attended public schools in Youngstown, Ohio. Following graduation in 1946, I enlisted in the Army Signal Corps. Following discharge from the Army in April 1948, I worked as a transmitting supervisor in the Pentagon teletype center until entering Youngstown College in 1948. I completed my studies at Ohio University in 1952 receiving a Bachelor of Science in Electrical Engineering.

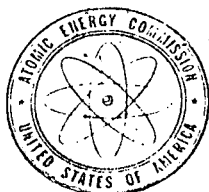
Upon graduation from Ohio University, I was employed as an Instrument Engineer with E. I. duPont de Nemours and Company at the Savannah River Plant in Aiken, South Carolina. While at the Savannah River Plant, I worked on the construction of the 105 reactors as an Instrument Inspector, an Area Engineer, and later as a consultant as a member of the company's Engineering Service Division. My last assignment with the company's Engineering Service Division was at their commercial products Chambers Works Plant in New Jersey.

In 1955 I returned to Youngstown, Ohio, and joined my father as a partner in his business as a General Contractor.

In 1958 I accepted employment as a Research Engineer with the Atomics International Division of North American Aviation. During my tenure with Atomics International, my principal assignments were on the Organic Moderated Reactor Experiment at the National Reactor Testing Station in Idaho, L-54-M Research Reactor, Milan, Italy, Piqua Nuclear Power Facility, Piqua, Ohio. Assignments included responsibility for installation, testing, and maintenance of instrumentation and electrical equipment.

In 1969 I accepted an appointment as Reactor Engineer with the Division of Reactor Licensing, U. S. Atomic Energy Commission. Since that time, I have been involved in the review for the Electrical, Instrumentation and Control Systems Branch of several commercial power plant Construction Permit and Operating License applications. These include Millstone Point Unit II, Davis Besse, Point Beach, McGuire, Vermont Yankee, Bailly, Watts Bar, Summer, Hanford Unit II, Calvert Cliffs, and Kewaunee.

Throughout my career, I have taken graduate level courses in Electrical and Nuclear Engineering and Physics at various schools including the University of California at Los Angeles, University of Idaho, Pierce College, University of Maryland, and Catholic University of America.



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

DOC. NUMBER
PROD. & UTIL. EAO. 50 305

February 1, 1973

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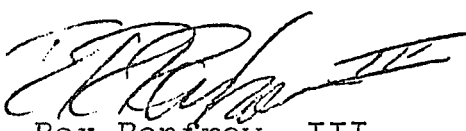
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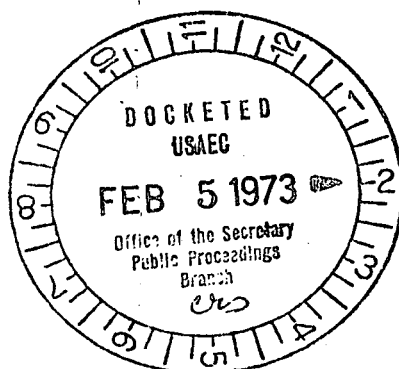
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R. Rex Renfrow, III
Counsel for AEC Regulatory Staff

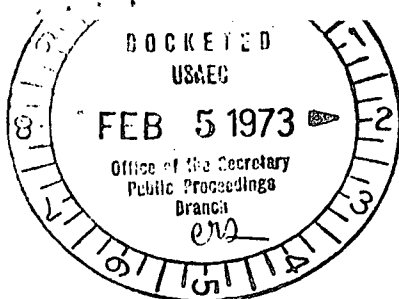
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PROD. & UTIL. EAG 50-305DOMINIC TONDI, JR.PROFESSIONAL QUALIFICATIONS

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