

EDUCATIONAL AND PROFESSIONAL QUALIFICATIONS

JAMES D. AGAR

LICENSING ENGINEER

NUCLEAR POWER GENERATION DIVISION

BABCOCK & WILCOX COMPANY

GPU EXHIBIT 502 FOR IDENT.
4/22/82 N. A. RUDOLPH

1. My Name is James D. Agar. My home address is 202 Kirkley Circle, Forest, Virginia. I am presently employed by the Babcock & Wilcox Company, Nuclear Power Generation Division, Box 1260, Lynchburg, Virginia, as Manager of the Licensing Contract Unit.
2. I received a Bachelor of Science Degree in Chemical Engineering from the University of Washington in 1956 and a Master of Science Degree in Chemical Engineering from the University of Washington in 1965.
3. From 1956 to 1967, I worked as a nuclear engineer for the General Electric Company at Hanford, Washington. During this time, I held positions as a Reactor Engineer, Systems Design Engineer, and Research and Development Engineer in thermal hydraulics.
4. From 1967 to 1971, I worked for the Douglas United Nuclear Company at Hanford, Washington as a unit manager of a systems analysis group.
5. From 1971 to 1973, I worked for the Singer Company, Singer Simulation Products Division of Sunnyvale, California as a systems analyst. During this period, I was part of a team that built a nuclear simulator for the Combustion Engineering plant, Calvert Cliffs.
6. In March 1973, I began to work for the Babcock & Wilcox Company as a Licensing Engineer. Initially, I was responsible for the licensing activities of the three Davis-Besse Plants, being built for the Toledo Edison Company and the Crystal River plant being built for Florida Power Corporation. Since May 1975, I have been the unit manager of the Contract Unit in the Licensing Section. This unit is responsible for the licensing activities of all B&W plants in the preoperational stage of development.
7. I am a Licensed Engineer in the State of Washington, #7917 and dated 1961.

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