

~~CONFIDENTIAL~~

WILLIAM G. HUBACEK

Senior Consultant

PRESENT STATUS

Since my retirement from the U. S. Nuclear Regulatory Commission ("NRC") in October, 1981, I was employed part-time under contract to the NRC as a consultant. The NRC contract expired February, 1984, and I am now seeking further consulting work.

Registered as Professional Nuclear Engineer, License No. NU 001035 in the State of California. Expiration date 9/30/85.

Date of Birth: November 19, 1925

Marital Status: Married

EXPERIENCE

January, 1982 - Consultant on contract to Region IV, USNRC.
February, 1984

Prepared written testimony and presented oral testimony at early operating license hearing for STP in 1981.

Served as coordinator for Region IV construction inspection activities at STP during the transition from Brown & Root as A/E and constructor to Bechtel as A/E and construction manager and Ebasco as constructor. Planned inspection activities, coordinated inspections with Region IV personnel, performed inspections and documented results in monthly inspection reports.

Participated in inspections of the STP audit and construction deficiency reporting systems after the transition period ended.

June, 1974 -
October, 1981

Reactor Inspector

Responsible for planning and performing inspections of assigned facilities to ascertain whether these facilities, as built, conformed to the provisions of the construction permit or authorization and the application, and whether they can be operated safely. Prepared reports of inspections. Made frequent contacts with licensee management. Prepared written testimony and presented oral testimony during hearings for construction permit (Black Fox) and operating license (STP).

Served as Project Inspector for the following facilities:

1974-1978 Waterford 3

1977 (short term) Wolf Creek

1975-1980 Allens Creek

1975-1980 Black Fox

1978-1981 South Texas Project

Resume of William G. Hubacek (Cont.)

As Project Inspector of these facilities, I was responsible for planning and implementing all inspections, including those performed by other Region IV personnel. Maintained records indicating status of all assigned facilities.

Also served as coordinator assisting Region IV Section Chief in inspection planning and maintenance of records for other nuclear facilities not directly assigned to me.

January, 1958 -
June, 1974

U. S. Army Corps of Engineers Reactors Group
Fort Belvoir, Virginia

Experience included various military assignments, including student, instructor, power plant operator, shift supervisor, instrument shop supervisor, shift supervisor and nuclear power plant superintendent. After military retirement in December, 1967, served as civilian chief of the instrumentation training section of the Nuclear Power School from April, 1968 to June, 1974.

EDUCATION AND
TRAINING

Blue Hill High School
Blue Hill, Nebraska
Graduated May, 1944

The University of Nebraska at Omaha
Omaha, Nebraska
Graduated May, 1973
Bachelor of General Studies

U. S. Army Corps of Engineers Reactors Group
Nuclear Power Plant Operator's Course
Fort Belvoir, Virginia
Graduated February, 1959 (one year course)
Operator/Instrument Specialty

U. S. Army Corps of Engineers Reactors Group
Nuclear Power Plant Superintendent's Course
Completed June, 1963

Nondestructive Examination Course
General Dynamics
San Diego, California
Completed April, 1976

Concrete Technology and Codes Course
Portland Cement Association
Skokie, Illinois
Completed May, 1977

Resume of William G. Hubacek (Cont.)

EDUCATION AND
TRAINING (Cont.)

Welding Technology and Codes Course
Ohio University
Columbus, Ohio
Completed December, 1976

Boiling Water Reactor Fundamentals Course
NRC Bethesda, Maryland
Completed May, 1975

Pressurized Water Reactor Fundamentals Course
NRC Bethesda, Maryland
Completed July, 1977

Fundamentals of Inspection Course
NRC Bethesda, Maryland
Completed December, 1979

REFERENCES

Provided upon request