EXHIBIT NO. ____(DWH-2)
DOCKET NO. UE-92
WITNESS: D.W. HOFF

BEFORE THE WASHINGTON UTILITIES & TRANSPORTATION COMMISSION

COMPLAINANT

VS.

PUGET SOUND POWER & LIGHT COMPANY RESPONDENT

EXHIBIT

UE-920499

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FF-CWLEILITES AND TRANSPORTATION COMMISSION

AND PROFESSIONAL EXPERIENCE

STATEMENT OF EDUCATIONAL BACKGROUND

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I graduated with a Bachelor of Arts degree in Economics from Eastern Washington State College in 1967. After serving two years as a Lieutenant in the United States Army, one as a combat officer in Vietnam, I attended graduate school at the University of Washington, receiving a Master of Arts Degree in Economics in 1971. I continued in the University's Ph.D. program until 1974, completing all course work required. While at the University, I taught introductory economics courses and was a staff member of the University's Center for Quantitative Studies in the Social Sciences, where I assisted students and faculty in applying computer resources to social science research.

In the spring of 1974, I left the University to work as an Economic Research Officer for Seattle-First National Bank, doing general economic analysis and forecasting. I joined Boeing Computer Service in January of 1975 as a project Consultant in its Washington, D.C. office. I was responsible for assisting BCS clients, which included most of the federal agencies, in applying the Wharton Econometric Forecasting model of the U.S. economy to questions of economic policy and forecasts.

I began work for the Company as the Corporate Economist in November 1976. My immediate task was to build an econometric forecasting model for the Company, and to advise the Company on economic planning assumptions. I was appointed Manager of Corporate Planning in December of 1980, Director of Market Planning and Forecasting in 1986, and was Director, Rate Planning and Administration in October of 1988. My responsibilities in this position include directing the Company's load research, rate planning and rate administration functions, including cost of service and rate design.