

EVENING MEETING — JANUARY 10, 1983

ROBERT B. TRUMAN — Biographical Sketch



Robert B. Truman is Vice President and Operations Manager for Res-Tech, Inc., Houston, Texas. Bob received his B.S. degree in mechanical engineering from California State University at Long Beach in 1966. Following graduation, Bob joined Schlumberger where he served in various positions in operations management and research and development. His sixteen years of formation evaluation ex-

perience includes the areas of Texas, Louisiana, California, Canada and overseas. Bob is a member of the AAPG, SPE, SEG and SPWLA.

INTEGRATED RESULTS — INTERPRETATION OF LOGS WITH THIN SECTION DATA

The data available from wireline logs and detailed core evaluation, such as thin section analysis, is often evaluated separately.

Integrated analysis and interpretation of this data yields accurate predictions of the type of expected production (oil, gas, water) and potential reservoir problems such as swelling clays. In addition, the evaluation of reservoir properties and the stimulation and treatment of pay intervals are enhanced.

Several examples of the enhanced results and interpretations will be presented and discussed.