

## **ARTHUR “ROY” RILEY, SR, P.E.**

### **Personal**

Native of Wink, Texas  
Champion Forest resident since 1980  
Married to Betty Lynn for over 51 years before she passed away in 2004  
Four children, 7 grandchildren, two great-grandchildren  
Active member of Christchurch Baptist Fellowship  
Current President of the Champion Forest Fund, HOA

*Listed in the 1996 50<sup>th</sup> Edition of the “Marquis Who’s Who in America.”*

### **Affiliations and Associations**

Kappa Sigma fraternity  
President of Lafayette, LA Chapter of the National Association of Corrosion Engineers  
Member of the Institute of Shaft Drilling Technology  
Member of the National Huguenot Society and the Huguenot Society of Texas; Life-Fellow of the Huguenot Society of Great Britain and Ireland  
Life-Member of the San Jacinto Descendants  
Friend of Houston Clayton Library  
Charter Member of the Houston Museum of Fine Arts.  
Recognized member of “Offshore Oil Pioneer“ (1949); current member of Houston’s “Pioneer Oil Producers Society”

### **Service**

Two-year active duty ROTC, course study followed by year with 608<sup>th</sup> AC&W Squadron, 502 Tactical Group of the 5<sup>th</sup> Air Force, Seoul, Korea (First Lt. and Communications and Electronics Officer operating Group Radio Network).

Commissioned officer in the United State Air Force (USAF) Reserves for 16 years.

### **Education**

Graduate of Natchez High School  
Graduate of Mississippi State University, Bachelor of Science in Mechanical Engineering  
Completed USAF Ground Electronics Course (Radar Maintenance), Keesler AFB, Biloxi, MS  
Completed 14<sup>th</sup> ExxonMobil Product Research “Reservoir Engineering” Course  
Obtained Professional Engineering License in Louisiana (1961) and Texas (1981)  
Completed “Shaft Drilling” Course  
Attended “Rehabilitating Your Aging Wastewater Treatment Plant” Seminar, 2007

### **Professional Experience**

USAF - Communications and Electronics Officer assigned to a large search radar unit on an island in the Yellow Sea as Communications; maintained equipment at the detachment water point that processed surface water for drinking water.

ExxonMobil - Petroleum Engineer, South Louisiana (design of gas production facilities; drilling engineer offshore operations).

ExxonMobil Chemical - sales and marketing of organic and industrial water quality chemicals manufactured by ExxonMobile Houston Special Products Chemical Plant.

Incorporated Arthur Chemicals Inc. in Louisiana - manufacturing and marketing “Beihl Seal” lost circulation material for drilling, fluids; blending and marketing oil industry chemicals.

Formed Arthur Engineers Inc., a Louisiana Corporation - providing well planning and well site supervision for oil and gas wells drilled along the gulf coast from New Orleans to the Rio Grand River.

President of Gopher Tools (fishing tools for drilling)

President of McCain Production Company (oil production in Coleman County, TX)

President of Arthur Engineers Inc., a Texas Corporation (engineering services and gas production in Lavaca County, TX)

President of Chart-X Corporation (drilled wildcat wells in Williamson County, TX)

**Other Accomplishments**

Co-authored chapter for NACE on the “Care and Handling of Sucker Rods,” a section in the American Petroleum Institute’s (API) “Recommended Practices.”