

JOHN E. SPESSARD, Ph.D., PE

CHEMISTRY, CHEMICAL AND ENVIRONMENTAL ENGINEERING, WORK PLACE SAFETY
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**Services
Provided**

Chemical Consultation
Chemical and Environmental Engineering
Work Place Safety
Technical and Economic Evaluations
Cost Estimates
Information Searches Using Telephone Interviews, Libraries and
the Internet
Legal Research, Case Preparation and Testimony

Education

MBA, Finance, Oklahoma City University
Ph.D., Chemistry, Oklahoma State University
MS, Chemistry, University of Louisville
BS, Chemistry, University of Cincinnati

Licenses and Recognitions Registered Professional Engineer in Texas and Oklahoma

Voted 2006 Engineer of the Year by the Dallas Section of the
American Institute of Chemical Engineers

Experience

Principal, Environmental & Chemical Technology, 1992-Present
Consulting services to attorneys, insurance adjusters, engineering
firms and businesses

Senior Research Scientist/Engineer, PEI Associates, 1978-1992
/IT Corp.(Merger) ,Environmental Consulting

Account Executive, Management Recruiters, 1976-1977
Recruited Chemists and Chemical Engineers

Technical Director, Toth Aluminum Co. 1975-1976
Conducted R&D on High Temperature Chlorination
Processes

Laboratory Director, Dallas Laboratories, Managed 1972-1975
An Independent Analytical and Testing Laboratory

Project Research Chemist, American Potash & 1964-1972
Chemical Co./Kerr McGee Corp. (Merger)
Heavy Chemical Process R&D

Assistant Professor, Texas Christian U., 1961-1964
Teaching and Research in Inorganic and Analytical Chemistry

Senior Chemist, General Dynamics-Fort Worth 1959-1961
Solving production and processing problems, research,
Production support