



PAUL JOHNSON

General

Full Name: Paul Johnson, P.E.
Profession: Professional Engineer – Water Supply Systems
Date of Birth: 13 August 1950
Years with Firm: 4
Nationality: American
Professional Memberships: Member of the American Water Works Association Water Loss Control Committee
Member of the Georgia Water and Pollution Control Association

Key Qualifications:

Paul has over 30 years of experience in testing and analysis of water distribution systems, including water loss control, pump and meter tests and hydraulic modeling. Project management and client satisfaction have been the major areas of concern for Paul during the last 20 years, but working in the field and training new engineers are two areas of interest that he still retains. Work experience has allowed him to develop expertise in:

- Leakage Management
 - Distribution System Testing and Analysis
 - Hydraulic Network Modeling
 - Project Management
-

Employment and Project Record:

2005 – present Vice President of Operations - Water Systems Optimization

2003-2005 Senior Project Manager – Water Systems Optimization. Responsible for supervising all project activities and field work to ensure proper performance by WSO on client projects. Example projects:

Client: Metro Water Services, Nashville, TN

Project Manager for the Nashville Leakage Control contract.

Project Manager for the IWA/AWWA Water Audit.

Client: Philadelphia Water Department, Philadelphia, PA

Field Engineer for Leakage Management Program.

Client: J. Fletcher Creamer & Son, various locations

Project Manager for Loss of Head Tests on various water systems.

Client: Orange County Utilities, Orlando, FL

Project Manager for the IWA/AWWA Water Audit

Client: City of Phoenix, AZ.

Field Engineer working with project team to perform various aspects of the IWA/AWWA water audit.

2002-2003 Senior Project Manager – MHR, Int. Wiedman & Singleton, Inc.

Employed as Senior Project Manager to assist in the transition for the Atlanta Water Bureau from a privately operated utility back to a public operated utility. Assisted in developing RFP's and contracts needed in the everyday operation of the Atlanta water distribution system.

1998-2002 ADS Environmental Services, Inc.

Director of Water Services in charge of potable water projects throughout the USA. Responsible for contract development, project management, client satisfaction and employee training for all potable water projects. Worked on projects for Metro Water Services in Nashville, TN.; San Diego, CA; Harrisonburg, W.VA.; Miami, FL. And Palm Beach County, FL. Range of projects included water audits, water loss control and distribution system testing.

1973-1998 The Pitometer Associates, Inc.

From 1980 to 1998, Vice President and District Manager for the Southeast USA including the states of South Carolina, Georgia, Florida, Alabama, Mississippi, Louisiana, Arkansas, Tennessee, Oklahoma and Texas. In charge of contract development and project management for all work performed in this region. Major Projects included:

Water Loss Control in Nashville, TN; Greenville, AL; New Orleans, LA; Atlanta, GA; and DeKalb County, GA.

Engineering Studies (including hydraulic models) in Atlanta, GA; DeKalb County, GA; Gwinnett County, GA; Cobb County, GA; Augusta, GA; Rome, GA; Oklahoma City, OK; and New Orleans, LA.

Distribution System Testing in Johnson City, TN; Tampa, FL; Bradenton, FL; Spartanburg, S.C; Jackson, MS; and DeKalb Co., GA.

From 1973 to 1980, Field Engineer, working on water loss control and engineering study projects in TX, NY, MI, OH, GA, FL, SC, AL, LA, and in St. Johns, NB, Canada; Bridgewater, NS, Canada; Hull, Quebec, Canada; and Surabaya, Indonesia.

Education:

BS Civil Engineering – Michigan Technological University – 1972

Languages:

	Speaking	Reading	Writing
English	Mother tongue	Mother tongue	Mother tongue