

ALLEN DUKE
**HEALTH, SAFETY, & ENVIRONMENT MANAGER/
WELL CONTROL SPECIALIST**



EDUCATIONAL BACKGROUND

University of Houston, BS Biology, 1991
Haz-Mat Certification: Responder Level
NFPA Instructor Certified.
H2S Safety Certified
First Aid & CPR Trained
OSHA 29 CFR 1910.120, 40-hr Training 1994 & 1999
OSHA 29 CFR 1910.120, 8-hr Training Refresher Training, 2000
OSHA 29 CFR 1910.146, Confined Space Training, 2000
OSHA & DOT Alcohol & Drug testing Training, 1997
Firefighting Command & Control, 2001
DOT Tank Car & Tank Truck Emergency Response, 1999
Level "5" Incident Command System Training, 2000
Fundamentals of Industrial Hygiene Training, 1996
Fundamentals of Industrial Safety Training, 1997
Comprehensive Industrial Hygiene Review Training, 1997
Risk Assessment Training, 1998

RELEVANT WORK EXPERIENCE

1997 - Present Boots & Coots- Health, Safety & Environmental Manager
1994 - 1997 Garner Environmental- Safety & Industrial Hygiene Manager
1992 - 1994 CET Environmental- Chemist and Industrial Hygienist
1990 - 1992 Absolute Safety- Safety and industrial Hygiene Consultant.

HIGHLIGHTS OF WORK EXPERIENCE

South Ramallah, Iraq. Fire and Safety Technical Consultant on oil well fires during Operation Iraqi Freedom. Provided fire and safety consulting services during control of oil fires and well kill operations as a result of damage during armed hostilities.

Appointment to National Fire Protection Association Committee and to NFPA Flash Fire Protective Garment Committee.

Established Emergency Management Plan North African Country to included all aspects of emergency response (fire, Hazmat, etc).

Municipal Fire Department Audit: Performed fire system audits which included facility, equipment, training, and incident command audits. Established training programs and standard operating procedures.

Emergency Response / Safety Manager

Safety Manager

Emergency Industrial Hygiene Manager - 1 Ton Chlorine Cylinder Destruction - Angola, Africa